





SURVEY OF MAJOR RAILWAY STATIONS FOR CLEANLINESS RANKING

FINAL REPORT

Conducted By

Indian Railway Catering & Tourism Corporation

Through

TNS India Private Limited

Commissioned By

Environment & Housekeeping Management Directorate Railway Board, Ministry of Railways New Delhi



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List of abbreviations used in the report

APP Application

CANTT Cantonment

CCTV Closed Circuit Television

CR Central Railway

CSR Corporate Social Responsibility

DIV Division

DRM Divisional Railway Managers

ECoR East Coast Railway

ECR East Central Railway

ER Eastern Railway

FF Footfall

GPS Global Positioning System

IMP Importance

IR Indian Railways

IRCTC Indian Railway Catering & Tourism Corporation

JN Junction

K Thousand (footfall)

MIS Management Information System

NCR North Central Railway

NER North Eastern Railway

NFR Northeast Frontier Railway

NGO Non-Government Organisation

NR Northern Railway

NWR North Western Railway

PDW Polymer Dry Weight

SCR South Central Railway

SECR South East Central Railway

SER South Eastern Railway

SIG Service Improvement Group

SM Station Manager

SMS Short Messaging Service

SOP Standard Operating Procedures

SR Southern Railway

STN Station

SWR South Western Railway

TNS TNS India Private Limited

WCR West Central Railway

WR Western Railway

Acknowledgements

The following report contains the detailed results of the survey conducted across major railway stations for cleanliness ranking. Launched under the 'Swachh Rail, Swachh Bharat Abhiyan' with the objective of measuring passengers' satisfaction with cleanliness at station premises, the survey covered 407 major railway stations across the country – 75 A1 category stations and 332 A category stations respectively. During the survey, feedback was also gathered from railway officials at each station who were part of the Service Improvement Group(SIG) and licensed porters and vendors in the station premises.

The survey was commissioned by the Environment & Housekeeping Management Directorate - Railway Board, Ministry of Railways, New Delhi. The survey was conducted by Indian Railways Catering and Tourism Corporation through M/s TNS India Pvt. Ltd. in the 407 stations across the entire country and required the joint effort of all the stakeholders.

This task would not have been possible without the guidance and cooperation extended by the Railway Board, offices of the respective Divisional Regional Managers, the Station Managers of the 407 stations and Indian Railways Catering & Tourism Corporation (IRCTC) & their Officials in all states. We acknowledge the help and support of all these participants without whose cooperation this report would not have been possible.

IRCTC &TNS would also like to thank the operations managers and supervisors for planning & executing this survey in a phased manner which ensured quality of responses, adherence to timelines and overall smooth execution of this large and complex project. Our sincere thanks to the field executives, who travelled continuously & extensively, for the purpose of conducting this survey.

We hope this report will facilitate the understanding of current situation and help in decisions making for the benefit of the entire nation.

1. Background to the survey

1.1 Swachh Bharat Abhiyan (SBA)

Hon. Prime Minister Shri Narendra Modi launched the ambitious 'Swachh Bharat Abhiyan' (Clean India Mission) on 2nd October 2014at the 145th birth anniversary celebration of Shri Mahatma Gandhi. The five year campaign aims to accomplish the vision of a clean India and the objectives as articulated by the Honorable Prime Minister are to:

- eliminate open defecation by constructing toilets for households, communities,
- 2. eradicate manual scavenging,
- 3. introduce modern and scientific municipal solid waste management practices,
- 4. enable private sector participation in the sanitation sector,
- 5. change people's attitudes to sanitation and create awareness.

The 150th birth anniversary of Shri Mahatma Gandhi, on 2nd October 2019, was set as the completion milestone for achieving the abovementioned objectives.

1.2 Indian Railways& the Swachh Rail, Swachh Bharat Abhiyan

Indian railways is the premier transport organization of the country is the largest rail network in Asia and the world's second largest under one single management. It is a symbol of inclusion and innovation in the country with multiple stakeholders across regions, states and communities.

A state-owned enterprise, the railways network is owned and operated by the Government of India through the Ministry of Railways. It is one of the world's largest railway networks comprising 115,000 km of track over a route of 65,808 km and 7,112 stations. Indian Railways is also the fourth largest employer in the world, employing over a million people.

In 2014-15, Indian Railways carried 8.397 billion passengers annually or more than 23 million passengers a day (roughly half of whom were suburban passengers) and had revenues of Rs.1634.50 billion, which consists of Rs 402.80 billion from passengers tickets.

Indian Railways is divided into 16 zones, which are further sub-divided into divisions. Each zonal railway is made up of a number of divisions headquartered at different locations. There are a total of sixty-eight such divisions and fall under the control of divisional railway managers (DRM). The divisional Officials, of engineering, mechanical, electrical, signal and telecommunication, accounts, personnel, operating, commercial, security and safety branches, report to the respective Divisional Railway Manager and are in charge of operation and maintenance of assets. Further down the hierarchy are the station managers who control individual stations and train movements through the track territory under their stations' jurisdiction.

The 'Swachh Rail Swachh Bharat' phrase was introduced for the first time by the Hon. Minister of Railways in his 2015-16 Railway budget speech. The speech also:

- 1. Proposed creation of a new department for keeping stations and trains clean
- 2. Mentioned that integrated cleaning will be taken up as a specialized activity, which will include engaging professional agencies and also training our staff in the latest cleaning practices,
- 3. Plan to set up 'waste to energy' conversion plants near major coaching terminals to dispose waste in an environment-friendly manner. One pilot plant will be set up, to begin with, followed by more plants in a phased manner,
- 4. The condition of toilet facilities in stations and trains needs major improvement for which new toilets will be built covering 650 additional stations compared to 120 stations last year (2014-15). Bio-toilets are being fitted in coaches and so far the existing toilets have been replaced with 17,388 bio toilets with the objective to replace another 17,000 toilets.

- 5. The quality of Indian Railways' On-board Housekeeping Service (OBHS), presently available in 500 pairs of trains, is being re-looked to make it more effective, to address customer concerns.
- 6. The feasibility of a disposable bag along with bedroll for the purpose of collecting their garbage was mentioned and the coverage of built in dustbins to be extended to non-AC coaches as well.

Taking forward the momentum on 'Swachh Rail, Swachh Bharat', the Hon. Minister outlined a string of measures to improve the cleanliness on stations and trains in his 2016-17 budget speech, namely:

- 1. Introducing 'Clean my Coach' service on Pan-India basis, where a passenger can request cleaning of his/her coach/toilets on demand through SMS.
- 2. Ranking of A1 and A classes of stations based on a regular periodic third party audit and feedback from passengers.
- 3. Setting up waste segregation and recycling centers at A1 category stations in a phased manner; 5 centers to be commissioned in the next financial year.
- 4. Undertaking 'Awareness campaigns' to improve cleanliness at select stations, station approach roads and adjacent colonies.
- 5. Installing additional 30,000 bio-toilets in the next financial year.
- 6. Providing portable structures with bio-toilets at all platforms of select stations to meet the demand of senior citizens, Divyang and women travellers.
- 7. Plans to explore innovative means of providing and maintaining toilets such as advertisement rights, CSR sponsorship, voluntary support from social organisations etc.

Thus, as envisioned by the Hon. Minister, the results of this survey will be used for the ranking of A1 and A stations on cleanliness. The objectives of the survey are inextricably linked with 'Swachh Rail, Swachh Bharat' Mission and the following sections summarizes the results for a comprehensive action agenda.

2. About the survey

IRCTC engaged M/s TNS India Pvt. Ltd through competitive bidding for conducting Passenger Satisfaction Survey out of the five empanelled firms of Market Research Society of India. M/s TNS India Pvt. Ltd had previously been involved in the Annual Health Survey (2010-11) and Cleanliness Ranking of Major Cities (2014) among other survey related requirements of the government. Survey was monitored by IRCTC officials at Corporate and Zonal Level.

2.1 Scope of the survey

- I. **Stations Covered** –A total of 407 Stations were covered. Of this 332 were 'A' Category stations and 75 were 'A1' Category stations.
- II. Audience for the Survey The primary audience for the survey was passengers of Indian Railways. Additionally, porters and vendors in the platform or ticketed area and railway officials who are part of the Service Improvement Group(SIG) were also approached for their feedback.
- III. The definition of 'Passengers' was finalized as those waiting to board any train holding a ticket with PNR or UTS number having visited the station more than once. People who accompanied a passenger to the station or people who were not carrying tickets or non-mainline travelers or infrequent travelers (visiting the station of the survey less than once a year) were excluded from the survey through a screening process. This was finalized by IRCTC and Railway Board in discussion with TNS.
- IV. **Target Sample** For every A1 category station 400 passengers were targeted for interview while in every A category station 300 passengers were targeted for interview. The sample sizes, as per industry standards, are robust to provide results within the 95% confidence interval. The results of the survey

- can be viewed with an acceptable margin of error at 4.85% for A1 category stations & 5.62% for A category stations.
- V. A cumulative of 10 interviews per station (A and A1 category) was targeted with the Railway officials as well as the porters and vendors in the targeted areas.

2.2 Design of the survey

- I. Overall Design The research was designed to assess the cleanliness efforts and its implementation/success through a satisfaction survey of passengers, railway officials who are part of Service Improvement Group(SIG) and porter/vendors. The objective of the study was to evaluate various cleanliness indices in the passenger interface areas of railway stations as well as the mechanism in use and identify the satisfaction levels/ shortcoming.
- II. **Research Instruments** Structured questionnaires were created to understand satisfaction and cleanliness indicators were developed in discussion with IRCTC. Two separate questionnaires were administered namely the Cleanliness Indicators Questionnaire and the Infrastructure & Process Indicators Questionnaire.
- III. Cleanliness Indicators Questionnaire All respondents (passengers/ porters & vendors/ railway officials) answered the Cleanliness Indicator Questionnaire. This questionnaire contained the provision for taking the feedback on the various parameters of cleanliness.
- IV. Parameters of Cleanliness Initially E&HM DTE, Railway Board framed 47 parameters of which 22 were pertaining to infrastructure & enabling provisions; 10 pertaining to processes & methodology and 15 on the outcome of upkeep & cleanliness.

- V. Infrastructure & Process Indicator Questionnaire was additionally filled by only railway officials in the Service Improvement Group(SIG) and contained parameters which measured the availability of various cleanliness infrastructure and existence & execution of processes which were concerned with maintaining cleanliness of the station.
- VI. IRCTC and TNS India framed both the questionnaire in consultation with Environment and Housekeeping Management Directorate, Railway Board.

2.3 Execution of the Survey

- I. TNS India deployed 45 teams who covered the stations in phased manner starting from base stations in 19 cities and travelling on routes that would efficiently cover the stations within the timelines. IRCTC deployed its personnel to liaison between TNS teams and Railway officials to ensure smooth execution of the survey.
- II. The TNS teams after due permissions through authorization letter provided by the Railway Board and their communications with the station master, conducted the interviews within the ticketed areas of each of the stations. All the interviews with respondents on the Cleanliness Indicators Questionnaire were carried out in person by TNS teams. In addition to this, TNS team representatives met with Station Manager (SM) at each of the station (or duly deputed railway personnel) to hand over the Infrastructure & Process Indicator Questionnaire for their use. At the close of the survey with the passengers, the TNS team representative collected the filled questionnaire from the railway officials.

2.4 Electronic data collection

The Cleanliness Indicator Questionnaire was administered using Tablets containing a script or program which is designed to record the responses

through touch-screen presses. This method of data collection has quite a few advantages such as:

- Questionnaire routing is auto programmed and inbuilt validity checks and flagging hence range and consistency checks are available. This especially important in case where responses are required on modules basis previous responses.
- II. No separate data entry phase. Results are available soon after the data collection phase is completed and the responses have been synchronized
- III. System accurately records information about the interview (e.g. time and duration of the interview, the internal relation between interviews and the order in which they are carried out) and hence enables better quality control
- IV. An interview once completed cannot be re-opened or shared, thus ensuring privacy of data.
- V. Global Positioning System or GPS coordinates are logged and registered at the time of the interview. These coordinates are available at the later date for inspection. However, given connectivity and network issues in remote areas, the possibility of errors in coordinates should always be factored in any evaluation.

3. Methodology of Analysis

3.1 Deriving Cleanliness Scores

Every passenger was asked to rate the station's cleanliness on 40 different cleanliness parameters as well as rate his overall satisfaction with the station's cleanliness.

The rating was taken on a scale of 1 to 5 where 1 stood for 'Poor' and 5 for 'Excellent'. 'Did not know or did not experience' was also available as an option. For every station, a summation of passenger's ratings on each parameter was carried out and divided by applicable number of passengers (for each station) to arrive at the average mean score for the station on each parameter.

This calculation was carried out for all 40 parameters for each of the 407 stations. These scores were then weighted by the importance of the parameter to arrive at weighted parameter score for all 40 parameters for each of the 407 stations.

Importance of each parameter in passenger's overall satisfaction with the station's cleanliness was derived by a regression analysis. Finally, all weighted parameter scores were added to arrive at the final rating for each of the 407 stations. This final rating score was then spread on a scale of 0 to 1000.

3.2 Classifying the Stations on Cleanliness

Basis the final score, the stations were grouped under 'Cleanliness Levels' with the following score intervals and color codes.

Cleanliness Level	Score	Color Code	Remarks
Cleanliness Level 1	750 and above	Dark Green	Very Good
Cleanliness Level 2	600 to 749	Light Green	Good
Cleanliness Level 3	500 to 599	Yellow	Fair
Cleanliness Level 4	400 to 499	Orange	Average
Cleanliness Level 5	Below 400	Red	Below Average

3.3 Regression Analysis for Deriving Importance of Parameters

Regression is an advanced statistical technique used to measure the relationship between variables. The technique uses two variables - one dependent variable and a set of independent variables to estimate the impact of the latter on the former.

A regression analysis was conducted by TNS to find the relative importance (or weight) of different parameters of cleanliness in the passengers' overall satisfaction with cleanliness i.e. the 40 parameters of cleanliness were taken as the independent variable while the passengers overall satisfaction from cleanliness was taken as the dependent variable.

A similar exercise was carried out on the responses of the railway officials and porters/vendors to understand the differences in the importance for the same 40 attributes. However, these weights derived from the passengers' analysis were used with the understanding that stakeholders should be aligned to the needs of the customer and not only what they consider important.

The detailed results of the regression analysis with passengers, railway officials and porters/vendors have been appended as Annexure 1.

3.4 Categorizing the Station on Basis of Footfall

It was decided in discussion with IRCTC and Railway board that the station would be classified basis their daily footfalls. Based on the footfalls, the stations were classified as less than 10 Thousand; between 10 and 25 Thousand; between 25 and 50 Thousand and More than 50 Thousand.

4. Executive Summary of Findings

- 1. Of the total 407 stations,
 - 105 stations are at Cleanliness Level 1 & 2
 - 166 stations are at Cleanliness Level 3.
 - 136 stations are at Cleanliness Level 4 & 5
- 2. Best Zones Western, South-Western and Southern Railway Zones have highest proportions of Level 1 and 2 stations (68%, 47% and 46% respectively)
- 3. Priority Zones Eastern, Eastern Central and North Central Railway Zones have highest proportions of Level 4 and 5 stations (47%, 67% and 70% respectively)
- 4. Cleanliness in Ticketed areas of station premises most important for passengers, followed by waste management practices and toilets.
- 5. Lower scores on cleanliness of toilets as compared to cleanliness in other aspects across all zones

5. Findings of the survey

A. Importance of Cleanliness Parameters

Based on the passengers' response, combined with weightage contribution of different segments of stations towards satisfaction of passengers on cleanliness is depicted below:

Areas of Cleanliness	Cumulative Contribution
Ticketed areas of Stations - 20 Parameters	55%
Waste Management - 8 Parameters	23%
Toilets - 9 Parameters	16%
Non-ticketed areas of Stations - 3 Parameters	7%

A similar survey was conducted among 2734 Coolies and Vendors and 2186 Railway officials as part of Service Improvement Group (SIG). The following chart depicts a comparison between the two perceptions.

Parameters of Cleanliness	Importance to Passengers	Importance to Non- Passengers
Ticketed Areas in Stations	55%	45%
Waste Management	23%	23%
Toilets	16%	19%
Non-Ticketed Area in Stations	7%	13%

B. Ranking of Stations

Cleanliness Levels	Range of Scores	Number of Stations	
1	>750	13	
2	600-749	92	
3	500-599	166	
4	400-499	108	
5	<400	28	

The following are the top 10 Stations (in descending order of scores):

Rank 1. BEAS – NR

Rank 2. GANDHIDHAM – WR

Rank 3. VASCO-DA-GAMA – SWR

Rank 4. JAMNAGAR – WR

Rank 5. KUMBAKONAM – SR

Rank 6. SURAT- WR

Rank 7. NASIK ROAD – CR

Rank 8. RAJKOT – WR

Rank 9. SALEM JN – SR

Rank 10. ANKLESHWAR – WR

The following are the bottom ten stations (in descending order of scores):

Rank 398. PARTAPGARH – NR

Rank 399. ARA JN. – ECR

Rank 400. SAGAULI JN. – ECR

Rank 401. ANUGRAHA NARAYAN RD – ECR

Rank 402. JANGHAI – NR

Rank 403. SHAHGANJ – NR

Rank 404. RAICHUR –SCR

Rank 405. BAKHTIYARPUR JN. – ECR

Rank 406. BALLIA – NER

Rank 407. MADHUBANI – ECR

C. Cleanliness at Zonal Headquarters

Name of Station	Cleanliness Level
BILASPUR JN – SECR	Level 1
MUMBAI CENTRAL - WR	Level 2
HUBLI – SWR	Level 2
SECUNDERABAD JN – SCR	Level 2
JABALPUR – WCR	Level 2
BHUBANESWAR – ECOR	Level 2
HAJIPUR JN. – ECR	Level 3
CHENNAI CENTRAL – SR	Level 3
CST MUMBAI - CR	Level 3
ALLAHABAD – NCR	Level 3
GORAKHPUR JN. – NER	Level 3
JAIPUR – SWR	Level 3
NEW DELHI – NR	Level 3
HOWRAH – ER & SER	Level 4
GUWAHATI – NFR	Level 4

Note: Howrah Station is under ER & SER

Cleanliness Levels	1	2	3	4	5
Range of Scores	>750	600-749	500-599	400-499	<400

D. Cleanliness at Divisional Headquarters

Top 10 Divisional HQs based on cleanliness scores:

Name of Station	Cleanliness Level
SALEM JN – SR	Level 1
RAJKOT – WR	Level 1
BILASPUR JN # - SECR	Level 1
TIRUCHCHIRAPPALLI JN – SR	Level 2
KOTA – WCR	Level 2
HABIBGANJ - WCR	Level 2
MYSORE – SWR	Level 2
KATIHAR JN – NFR	Level 2
NANDED – SCR	Level 2
BHAVNAGAR TERMINUS – WR	Level 2

Bottom 10 Divisional HQs based on cleanliness scores:

Name of Station	Cleanliness Level
AMBALA CANTT – NR	Level 3
TINSUKIA – NFR	Level 4
GUNTAKAL JN. – SCR	Level 4
DANAPUR – ECR	Level 4
SEALDAH – ER	Level 4
MUGHALSARAI JN. – ECR	Level 4
NAGPUR – CR	Level 4
RAIPUR – SECR	Level 4
RATLAM – WR	Level 5
PUNE –CR	Level 5

Cleanliness Levels	1	2	3	4	5
Range of Scores	>750	600-749	500-599	400-499	<400

E. Ranking of Zone based on % of Level 1 & 2 stations

Zone	Total Stations	Level 1 & 2 > 600	%	Level 3 >500	%	Level 4 & 5 <500	%
WR	28	19	68%	5	18%	4	14%
SWR	17	8	47%	7	41%	2	12%
SR	50	23	46%	24	48%	3	6%
CR	34	11	32%	14	41%	9	26%
SER	10	3	30%	4	40%	3	30%
NWR	25	7	28%	12	48%	6	24%
NFR	22	6	27%	10	45%	6	27%
SECR	8	2	25%	2	25%	4	50%
ECoR	13	3	23%	7	54%	3	23%
NER	14	3	21%	7	50%	4	29%
SCR	36	7	19%	19	53%	10	28%
WCR	17	3	18%	10	59%	4	24%
NR	63	7	11%	22	35%	34	54%
ER	15	1	7%	7	47%	7	47%
ECR	35	2	6%	10	29%	23	66%
NCR	20	0	0%	6	30%	14	70%
Total	407	105	26%	166	41%	136	33%

Cleanliness Levels	1	2	3	4	5
Range of Scores	>750	600-749	500-599	400-499	<400

F. Top 15 Divisions based on % of Level 1 & 2 stations

Zone	Total Stns	Level 1 & 2	%	Level 3	%	Level 4 & 5	%
VADODARA - WR	5	5	100%	0	0%	0	0%
RAJKOT - WR	3	3	100%	0	0%	0	0%
AHEMDABAD - WR	6	5	83%	1	17%	0	0%
SALEM JN - SR	6	5	83%	1	17%	0	0%
TIRUCHCHIRAPPALLI JN - SR	5	4	80%	1	20%	0	0%
MADURAI JN - SR	7	5	71%	2	29%	0	0%
BILASPUR JN - SECR	3	2	67%	1	33%	0	0%
CHAKRADHARPUR - SER	3	2	67%	0	0%	1	33%
MYSORE - SWR	3	2	67%	1	33%	0	0%
RANGIYA JN NFR	3	2	67%	1	33%	0	0%
NANDED - SCR	5	3	60%	2	40%	0	0%
BANGALORE CITY - SWR	7	4	57%	3	43%	0	0%
BIKANER - NWR	7	4	57%	1	14%	2	29%
SOLAPUR - CR	9	4	44%	3	33%	2	22%
KATIHAR JN - NFR	7	3	43%	2	29%	2	29%
OVERALL IR	407	105	26%	165	41%	137	34%

Divisions with at least 3 stations have been included in this ranking

Cleanliness Levels	1	2	3	4	5
Range of Scores	>750	600-749	500-599	400-499	<400

G. Bottom 15 Divisions based on % of Level 4 & 5 stations

Zone	Total Stns	Level 1 & 2	%	Level 3	%	Level 4 & 5	%
HOWRAH – ER	4	0	0%	0	0%	4	100%
RAIPUR – SECR	3	0	0%	0	0%	3	100%
SAMASTIPUR JN ECR	10	0	0%	1	10%	9	90%
ALLAHABAD – NCR	8	0	0%	1	13%	7	88%
DANAPUR – ECR	10	0	0%	2	20%	8	80%
AGRA CANTT. – NCR	4	0	0%	1	25%	3	75%
PUNE – CR	3	0	0%	1	33%	2	67%
SEALDAH – ER	3	0	0%	1	33%	2	67%
TINSUKIA – NFR	3	0	0%	1	33%	2	67%
WALTAIR –EcoR	3	0	0%	1	33%	2	67%
DELHI JN. – NR	19	1	5%	6	32%	12	63%
MUGHALSARAI JN ECR	5	1	20%	1	20%	3	60%
RATLAM – WR	5	1	20%	1	20%	3	60%
LUCKNOW – NR	19	1	5%	7	37%	11	58%
VARANASI – NER	7	0	0%	3	43%	4	57%
OVERALL IR	407	105	26%	165	41%	137	34%

Divisions with at least 3 stations have been included in this ranking

Cleanliness Levels	1	2	3	4	5
Range of Scores	>750	600-749	500-599	400-499	<400

H. Cleanliness Levels by Footfall Classes

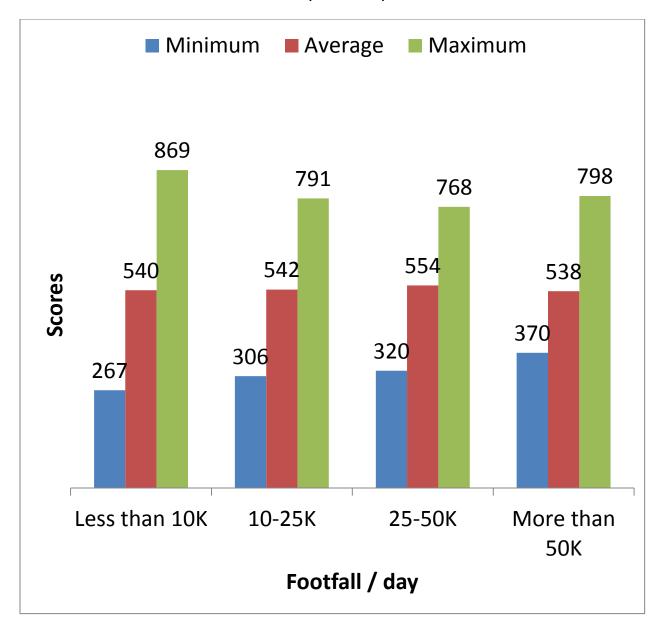
Zone	Total Stations	Level 1 & 2 > 600	%	Level 3 500-599	%	Level 4 & 5 <500	%
Less than 10K	191	49	26%	81	42%	61	32%
10-25K	132	32	24%	51	39%	49	37%
25-50K	52	17	33%	18	35%	17	33%
More than 50K	32	7	22%	15	47%	10	31%
Total	407	105	26%	165	41%	137	34%

Cleanliness Levels	1	2	3	4	5
Range of Scores	>750	600-749	500-599	400-499	<400

I. Variation in Cleanliness Scores by Footfall Classes

The following charts depicts for each footfall category:

- 1. The minimum score achieved by a railway station
- 2. The average score of all railway stations
- 3. The maximum score achieved by a railway station



J. Top and Bottom 10 Stations with Footfall <10K (191 Stn.)

Top 1	.0 Stations
Name	Level
BEAS – NR	Level 1
GANDHIDHAM – WR	Level 1
VASCO-DA-GAMA – SWR	Level 1
JAMNAGAR – WR	Level 1
KUMBAKONAM – SR	Level 1
KATHGODAM – NER	Level 1
KOVILPATTI – SR	Level 1
SAINAGAR SHIRDI – CR	Level 2
VIRUDHUNAGAR JN – SR	Level 2
BURHANPUR – CR	Level 2

Bottom 10 Stations			
Name	Level		
BETIAH – ECR	Level 5		
PHAPHUND – NCR	Level 5		
PARTAPGARH – NR	Level 5		
SAGAULI JN. – ECR	Level 5		
ANUGRAHA NARAYAN ROAD - ECR	Level 5		
JANGHAI – NR	Level 5		
SHAHGANJ – NR	Level 5		
RAICHUR – SCR	Level 5		
BALLIA – NER	Level 5		
MADHUBANI – ECR	Level 5		

Cleanliness Levels	Range of Scores	Number of Stations
1	>750	7
2	600-749	42
3	500-599	81
4	400-499	44
5	<400	17

K. Top and Bottom 10 Stations with Footfall 10-25K (132 Stn.)

Top 10 Stations			
Name	Level		
NASIK ROAD - CR	Level 1		
RAJKOT - WR	Level 1		
SALEM JN - SR	Level 1		
ANKLESHWAR - WR	Level 1		
ERODE JN - SR	Level 2		
TIRUCHCHIRAPPALLI JN - SR	Level 2		
BANGARPET - SWR	Level 2		
SOLAPUR - CR	Level 2		
MUMBAI CENTRAL - WR	Level 2		
VERAVAL - WR	Level 2		

Bottom 1	.0 Stations
Name	Level
GUNTUR JN. – SCR	Level 4
MUGHALSARAI JN ECR	Level 4
SAMASTIPUR JN ECR	Level 4
KOLHAPUR – CR	Level 4
PATNA SAHIB JN ECR	Level 5
LONAVALA - CR	Level 5
RATLAM - WR	Level 5
UNNAO - NR	Level 5
MORENA - NCR	Level 5
BAKHTIYARPUR JN ECR	Level 5

Cleanliness Levels	Range of Scores	Number of Stations
1	>750	4
2	600-749	28
3	500-599	51
4	400-499	43
5	<400	6

L. Top and Bottom 10 Stations with Footfall 25-50K (52 Stn.)

Top 10 Stations			
Name	Level		
BILASPUR JN - SECR	Level 1		
KOTA - WCR	Level 2		
HABIBGANJ - WCR	Level 2		
ANAND - WR	Level 2		
NELLORE - SCR	Level 2		
MYSORE - SWR	Level 2		
VADODARA - WR	Level 2		
MADURAI JN - SR	Level 2		
BHARUCH - WR	Level 2		
ERNAKULAM JN - SR	Level 2		

Bottom 10 Stations				
Name	Level			
VARANASI - NR	Level 4			
RAIPUR - SECR	Level 4			
KANPUR CENTRAL - NCR	Level 4			
GUWAHATI - NFR	Level 4			
FARIDABAD - NR	Level 4			
PANIPAT - NR	Level 4			
SAHARANPUR JN NR	Level 4			
MEERUT CITY - NR	Level 4			
DELHI SHAHADRA - NR	Level 5			
ARA JN ECR	Level 5			

Cleanliness Levels	Range of Scores	Number of Stations
1	>750	1
2	600-749	16
3	500-599	18
4	400-499	15
5	<400	2

M. Top and Bottom 10 Stations with Footfall >50K (32 Stn.)

Top 10 Stations			
Name	Level		
SURAT – WR	Level 1		
PANVEL – CR	Level 2		
YESVANTPUR – SWR	Level 2		
BANGALORE CITY – SWR	Level 2		
SECUNDERABAD JN - SCR	Level 2		
DADAR – CR	Level 2		
KOZHIKKODE – SR	Level 2		
KALYAN – CR	Level 3		
CHENNAI CENTRAL – SR	Level 3		
CST MUMBAI – CR	Level 3		

Bottom 10 Stations				
Name	Level			
HOWRAH – ER	Level 4			
DELHI JN. – NR	Level 4			
BHOPAL – WCR	Level 4			
NAIHATI JN. – ER	Level 4			
SEALDAH – ER	Level 4			
H. NIZAMUDDIN – NR	Level 4			
BANDEL – ER	Level 4			
GHAZIABAD – NR	Level 5			
BARDDHAMAN – ER	Level 5			
PUNE – CR	Level 5			

Cleanliness Levels	Range of Scores	Number of Stations
1	>750	1
2	600-749	6
3	500-599	15
4	400-499	7
5	<400	4

N. Railway Officials' ratings of Infrastructure Conditions and Process Compliance

Methodology Note

- 1. Railway officials were asked to rate the condition of infrastructure and process compliance parameters
- 2. The rating was captured on a scale of 1 to 5 where 1 is Poor and 5 is Excellent
- 3. The average mean scores on each parameter were spread to a scale of 0 to 1000.
- 4. Average of all parameters used to calculate overall score of infrastructure conditions and process compliance
- 5. This information is not available for 29 stations

How to read:

Infrastructure Condition Level	Range of Scores	Number of Stations
Level 1	>750	78
Level 2	600-749	171
Level 3	500-599	71
Level 4	400-499	36
Level 5	<400	18

Process Compliance Level	Range of Scores	Number of Stations
Level 1	>750	110
Level 2	600-749	164
Level 3	500-599	60
Level 4	400-499	30
Level 5	<400	10

O. Railway Officials' ratings of Infrastructure Conditions and Process Compliance Across Footfall Classes

Infrastructure Conditions

Footfall Class	Total	Level 1&2	%	Level3	%	Level 4&5	%
Less than 10K	174	120	69%	35	20%	19	11%
10-25K	128	85	66%	23	18%	20	16%
25-50K	44	31	70%	8	18%	5	11%
More than 50K	32	20	63%	8	25%	4	13%
Total	378	256	68%	74	20%	48	13%

Process compliance

Footfall Class	Total	Level 1&2	%	Level3	%	Level 4&5	%
Less than 10K	174	130	75%	30	17%	14	8%
10-25K	128	92	72%	22	17%	14	11%
25-50K	44	37	84%	3	7%	4	9%
More than 50K	32	24	75%	4	13%	4	13%
Total	378	283	75%	59	16%	36	10%

Levels of Infra/Process	1	2	3	4	5
Range of Scores	>750	600-749	500-599	400-499	<400

6. Recommendations & Suggestions

- 1. The report of survey indicates the following most impacting 6 parameters which need to be improved for maximum passenger satisfaction.
 - a. Absence of stench in the station premises
 - b. Adequate availability of dustbins
 - c. Promptness in cleaning of extremes of dirtiness like night-soil /vomit
 - d. Cleanliness of platform areas
 - e. Availability & condition of Toilets and availability of water in toilets
 - f. Condition of flooring surface at platforms
- 2. Apart from preventing bad odour, sweet/pleasant fragrance should be ensured.
- 3. The aesthetic value of the station should be enhanced by giving a horticulture contract for the station along with sanitation contract
- 4. PDW bottle pulverisers should be installed at the station. This will reduce the reuse of bottles as well as generation of plastic garbage.
- 5. Ban on polythene carry bags and plastic cups and plates may be imposed inside station premises.

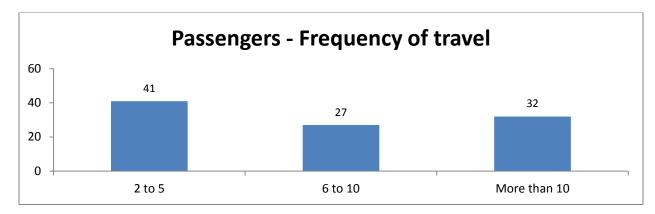
- 6. Educating passengers and ensuring their participation in cleanliness. Awards for being station cleanliness friendly passengers, penalty to passengers making station dirty may be initiated
- 7. The cleaning contract of stations should be based on the desired results as against the no. of workers.
- 8. Measurable parameters should be devised to assess cleanliness with the help of experts.
- 9. Stations must permit the passengers only one hour before their train timing.
- 10. Effective use of CCTV cameras to monitor cleanliness. The feed may be made available to all concerned officials to improve productivity of cleaning staff.
- 11. Standardization of Cleaning contract Terms and conditions, Timeline and SOPs may be devised
- 12. Swachh Rail App may be developed for passenger feedback on cleanliness at Stations. Users giving useful information may be incentivized.
- 13. Conduct similar exercise during peak periods and in different seasons at each station as the cleanliness levels are subject to the extent of use of station premises which change during peak periods and in different seasons
- 14. Conduct similar exercise for C & D category stations, as the challenges and cleanliness levels may be different at these stations and this will complete the picture on cleanliness over Indian Railways

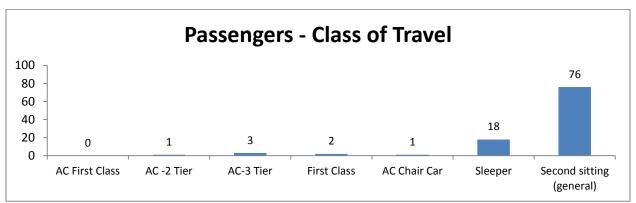
- 15. <u>Establish a periodic cleanliness monitoring mechanism</u>: The periodicity of cleanliness monitoring may be defined for each cleaning area based on likelihood of getting unclean, while development of monitoring mechanism.
- 16. <u>Consolidate and monitor the cleanliness through an e-platform</u>. This can also be used to send alerts. The above mechanism may be on e-platform, which will enable Managers get real-time status of cleanliness and also the MIS report generated will indicate the improvement required.
- 17. <u>Third party audit to ascertain current levels</u>: A documented system consisting of standard processes, periodicity etc may be developed and Third Party Audits may be conducted to know about any deviation.
- 18. A benchmarking study by Third Party may also be conducted to ascertain present levels.
- 19. Foster Private sector and NGO participation through sponsorship deals for improvement in cleanliness of stations in line of Beas Station.

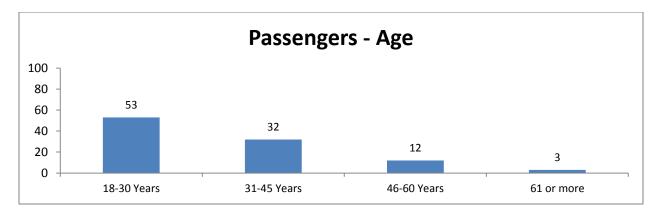
7. Respondent Profile

Passengers

The following charts describe the profile of the Passengers who were surveyed. All figures are in percentages.







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8. Annexure 1

Questionnaire for Passengers, Porter & Vendors

The following questionnaire was used to capture the responses from passengers, porters and vendors and railway officials. Each of the respondent type answered relevant questions or sections. These relevant questions or sections have been indicated in the questionnaire.

Q1 Respondent type 1 Passenger 2 Indian Railway official 3 Coolies/Licensed Porters 4 Vendor (On platform) The following questions (Q2 to 11) were asked to passengers Q2 How many times have you visited the station during last 1 year? 1 (Interview not to be conducted) 2 2 to 5 3 6 to 10 4 More than 10 Name (For all Respondents) Q3 Q4 Gender (Male/Female) (For all Respondents) Q5 Address (For all Respondents) Q6 E-Mail ID (For all Respondents) Q7 Phone No. (For all Respondents) Q8 PNR No./UTS Q9 In which class are you travelling? 1 AC First Class 2 AC - 2 Tier 3 AC - 3 Tier 4 First Class 5 AC Chair Car 6 Sleeper 7 Second Sitting (general) Q10 Please tell me your present age 1 18-30 Years 2 31-45 Years 3 46-60 Years 4 61 or more Q11 What is your primary purpose of travel? 1 Business/Official/Conference 2 Sight seeing 3 Religious 4 Social Purpose (Wedding/Function/Meeting Family, Friends etc.) Other Please rate the following infrastructure and enabling provisions for proper Q12 upkeep/cleaning/sanitation on a scale of 1 to 5 where 5 is 'Excellent', 4 is 'Very Good', 3 is 'Good', 2 is 'Fair' and 1 is 'Poor'.

12345

1 Adequate availability of dustbins

2	Adequate availability of toilet in General	12345
3	Adequate availability of toilets in pay and use	12345
4	Adequate availability of toilets in Waiting rooms	12345
5	Adequate availability of toilets in Circulating area	12345
6	Condition of toilets in General	12345
7	Condition of toilets in pay and use	12345
8	Condition of toilets in Waiting rooms	12345
9	Condition of toilets in circulating area	12345
10	Availability of water in toilets and in other places for cleaning	12345
11	Condition of flooring surface at platforms	12345
12	Condition of flooring surface at waiting rooms	12345
13	Condition of flooring surface at concourse	12345
14	Condition of roof of platform shelter and storm water down pipelines to avoid	12345
	leakage/flooding during rains	
15	Condition of water booths and water coolers	12345
16	Condition in circulating area including pavement, kerb walls, etc.	12345
17	Adequate availability of signage boards prompting cleanliness/anti littering	12345
18	Condition of vending stalls including arrangements for waste disposal	12345
19	Proper system for collection and disposal of solid waste from trains	12345
20	Proper system for collection and disposal of solid waste from stations	12345
21	Proper dressing of Electric cables	12345
22	Proper dressing of Telecom cables	12345
Q13	Did you observe the use of appropriate uniform & personal protective equipment by cleaning	VECTNO
014	staff?	YES NO
Q14	Did you observe the enforcement of anti-littering rules?	YES NO
015	Considering all factors how would you rate your overall satisfaction with the upkeep and	12245
Q15	cleaning on a scale of 1 to 5 where 5 is 'Excellent', 4 is 'Very Good', 3 is 'Good', 2 is 'Fair' and 1 is 'Poor'.	12345
	How would you rate your experience of visiting the railway station on following criteria on a	
Q16	scale of 1 to 5 where 5 is 'Excellent', 4 is 'Very Good', 3 is 'Good', 2 is 'Fair' and 1 is 'Poor'.	
1	Absence of stench in the station premises	12345
2	Control of pest and rodent	12345
3	Control of pest and rodent Control of flies and mosquitoes	12345
4	Functioning of cross and longitudinal waste water drains	12345
5	Stagnation of water in movement areas and non-movement areas	12345
6	Disposal/accumulation of garbage in dustbins and bulk disposal points	12345
_	Prompt disbursement of parcel/luggage from passenger movement areas	12345
/ 8	Prompt disbursement of parcelylaggage from passenger movement areas Promptness in removal and disbursal of garbage	12345
9	Cleanliness and hygiene around vending stalls	12345
10	Cleanliness of platform areas	12345
11	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	12345
12	Presence/clearance of unwanted posters/notices	12345
13	Cleanliness of advertisement hoardings/signages	12345
14	Storage of scrap items & their prompt disposal	12345
15	Cleanliness of tracks between platforms	12345
16	Cleanliness of concourse and circulating area	12345
17	Cleanliness of foot over bridges	12345
18	Cleanliness of track area up to home signal beyond platform	12345
10	The following questions (Q17 - 21) were asked to railway officials only	12373
	Please rate the following infrastructure and enabling provisions for proper	
Q17	upkeep/cleaning/sanitation on a scale of 1 to 5 where 5 is 'Excellent', 4 is 'Very Good', 3 is	
	'Good', 2 is 'Fair' and 1 is 'Poor'.	
1	Condition of cross drain/longitudinal drains including the covering of the same	12345
•	, 0	- -

2	Condition of carriage watering hydrants including their leakage	12345
3	Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings	12345
4	Final disposal of waste water from the trackside drains	12345
5	Condition of the roof water gutters of platform shelters, seepage/leakage in the roof	12345
6	Provision for handling and final disposal of solid waste arising at stations	12345
7	Appropriate measures of performance for assessing cleanliness by monitoring team	12345
8	Adequate supervision for monitoring cleanliness	12345
9	Availability of system to ensure effectiveness of inspections/super checks on cleanliness	12345
10	Performance of service improvement groups (SIG) and their effectiveness	12345
11	Usage of recycled water for non-potable uses	12345
12	Availability of mechanized cleaning contract and its effectiveness/adequacy	12345
13	Condition of Washable CC Apron over tracks at station	12345
Q18	Are you receiving any complaints on cleanliness separately for waiting rooms, other toilets and remaining passenger interface areas?	YES NO
Q19	Have you sensitized cleaning staff about correct practices?	YES NO
Q20	Have you observed the use of CCTVs for monitoring cleanliness at stations?	YES NO
021	Availability of Washable CC Apron over tracks at station?	YESINO

9. Annexure 2

Explanatory Note on Regression Analysis

Regression is a statistical tool that uses correlation and variances in exploring relationships between explanatory and dependent variables. For the purpose of this report, explanatory variables are the ratings on the 40 different cleanliness parameters and dependent variable is the rating on the overall satisfaction with the station's cleanliness.

Regression was used to estimate the contribution of each cleanliness parameter on the overall satisfaction of both passengers and non-passengers. For example: The contribution of 'Absence in Stench' was estimated as 0.09 in the regression analysis of passengers. Similarly, the contribution of all parameters was calculated. The total contribution of all 40 parameters was added which equaled 0.76. The contribution of each of the parameters was then calculated as a percentage of the total. For Example: 0.09 divided by $0.76 = 11.79\% \sim 12\%$.

Regression estimates impact of the explanatory variables by the following formula (depicted for only 2 explanatory variables).

$$\beta = \frac{\sum\limits_{i=1}^{N} (X_{i} - \bar{X})(Y_{i} - \bar{Y})}{\sum\limits_{i=1}^{N} (Z_{i} - \bar{Z})^{2}} - \sum\limits_{i=1}^{N} (Z_{i} - \bar{Z})(Y_{i} - \bar{Y})} \sum\limits_{i=1}^{N} (X_{i} - \bar{X})(Z_{i} - \bar{Z})}{\sum\limits_{i=1}^{N} (X_{i} - \bar{X})^{2}} \sum\limits_{i=1}^{N} (Z_{i} - \bar{Z})^{2} - \left(\sum\limits_{i=1}^{N} (X_{i} - \bar{X})(Z_{i} - \bar{Z})\right)^{2}}$$

Where,

B-hat = Estimated impact or contribution of a cleanliness parameter on overall satisfaction with cleanliness

Xi = passengers' rating of the first cleanliness parameter called X

X-bar = average rating of the first cleanliness parameter called X

Zi= passengers' rating of the second cleanliness parameter called Z

Z-bar = average rating of the second cleanliness parameter called Z

Yi = passenger's rating of overall satisfaction with cleanliness

Y-bar = average rating of overall satisfaction with cleanliness

The above formula can be expanded and generalized to include more explanatory variables. The number of explanatory variables is 40 in our equation.

The operation of this formula can be depicted using the following illustrative example. Suppose 10 respondents were asked to rate (on a five point scale) a shopping mall's cleanliness on two parameters – cleanliness outside the mall and cleanliness inside the mall. These 10 respondents were also asked to rate their satisfaction with overall cleanliness with the mall (again on a five point scale). The following data was compiled:

Consumor No	Rating of	Cleanliness	Overall satisfaction with
Consumer No	within the mall (A)	outside the mall (B)	Cleanliness (Y)
1	3	4	3
2	2	4	2
3	2	4	2
4	2	5	3
5	2	5	3
6	2	4	3
7	2	1	2
8	3	4	3
9	1	1	2
10	4	5	4
	Average = 2.3	Average = 3.7	Average = 2.7

Ideally, the overall score for cleanliness for a mall should give due weight to each of the parameters, hence:

To estimate the **importance** we calculate the following values which are denoted as:

V1 = Sum of A-Squared = 59

V2 = Sum of B-Squared = 157

V3 = Mean Difference between the Sum Product of Y and A and the Product of the Sums of Y and A = 3.9

V4 = Mean Difference between the Sum Product of Y and B and the Product of the Sums of Y and B = 6.1

V5 = Mean Difference between the Sum Product of A and B and the Product of the Sums of A and B = 5.9

Applying the formula mentioned earlier, we can estimate the **Beta of Importance of cleanliness within the mall** by carrying out the following operation:

 $(V2 \times V3 - V5 \times V4)$ **divided by** $[V1 \times V2 - (V5^2)]$, which is equal to **0.624**

Similarly, Beta of Importance of cleanliness outside the mall is estimated at 0.365

Representing the two as proportions of cleanliness, we get:

Importance of cleanliness within the mall = 63% (0.624/(0.624+0.365))

Importance of cleanliness outside the mall = 37% (0.365/(0.624+0.365))

Finally, we calculate the overall cleanliness rating of the mall = $(2.3 \times 63\%) + (3.7 \times 37\%) = 2.81$

10. Annexure 3

Importance placed by Passengers and Non Passengers on Cleanliness Aspects

The following table summarizes the results of the regression analysis conducted on the responses of Passengers and Non-Passengers.

Attribute	N	Parameters of Cleanliness	Imp for Passengers	Imp for Non- Passengers
	1	Condition of flooring surface at platforms	5%	*
	2	Condition of flooring surface at waiting rooms	1%	*
	3	Condition of roof of platform shelter and storm water down pipelines to avoid leakage/flooding during rains	*	*
	4	Condition of water booths and water coolers	2%	*
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	7%
	6	Condition of vending stalls including arrangements for waste disposal	2%	*
	7	Proper dressing of Electric cables	2%	*
	8	Proper dressing of Telecom cables	2%	*
Ticketed	9	Absence of stench in the station premises	12%	13%
Areas of	10	Control of pest and rodent	2%	*
Station	11	Control of flies and mosquitoes	3%	*
Premises	12	Stagnation of water in movement areas and non- movement areas	2%	*
	13	Prompt disbursement of parcel/luggage from passenger movement areas	2%	*
	14	Cleanliness and hygiene around vending stalls	3%	*
	15	Cleanliness of platform areas	5%	18%
	16	Cleanliness of advertisement hoardings/signages	3%	7%
	17	Cleanliness of tracks between platforms	1%	*
	18	Cleanliness of foot over bridges	1%	*
	19	Cleanliness of track area up to home signal beyond platform	1%	*
	20	Functioning of cross and longitudinal waste water drains	2%	*
	21	Adequate availability of dustbins	10%	*
	22	Proper system for collection and disposal of solid waste from trains	*	*
Waste Management	23	Proper system for collection and disposal of solid waste from stations	*	*
	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	*
	25	Promptness in removal and disbursal of garbage	3%	14%

Attribute	N	Parameters of Cleanliness	Imp for Passengers	Imp for Non- Passengers
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	*
	27	Presence/clearance of unwanted posters/notices	*	*
	28	Storage of scrap items & their prompt disposal	3%	9%
	29	Adequate availability of toilet in General	4%	9%
	30	Adequate availability of toilets in pay and use	*	*
	31	Adequate availability of toilets in Waiting rooms	3%	10%
	32	Adequate availability of toilets in Circulating area	*	*
Toilets	33	Condition of toilets in General	3%	*
Tollets	34	Condition of toilets in pay and use	*	*
	35	Condition of toilets in Waiting rooms	2%	*
	36	Condition of toilets in circulating area	*	*
	37	Availability of water in toilets and in other places for cleaning	4%	*
Non-Ticketed	38	Condition of flooring surface at concourse	4%	7%
Areas of Station	39	Condition in circulating area including pavement, kerb walls, etc.	3%	7%
Premises	40	Cleanliness of concourse and circulating area	*	*
		Total #	100%	100%

^{#:} The sum of importance for all parameters is 100%. However, rounding off errors may be present.

The attributes whose importance have been marked as asterisk (*) may be considered to have a relatively negligible or insignificant impact on the overall satisfaction with cleanliness.

11. Annexure 4 Summary of Scores & Ranking

The table summarizes the cleanliness scores by passengers for all stations and the associated level along with rank of the station among 407 stations (IR) and in respective zone, division (Div.), 'A' or 'A1' category, Footfall (FF). The last column of the table indicates the page number where the respective detailed station-wise report has been placed.

The table has been arranged alphabetically on zone name and division name. Within each division, stations in descending order based on score of the station.

Colour coding can be read in the following manner:

Cleanliness Level	Score	Color Code	Remarks
Cleanliness Level 1	750 and above	Dark Green	Very Good
Cleanliness Level 2	600 to 749	Light Green	Good
Cleanliness Level 3	500 to 599	Yellow	Fair
Cleanliness Level 4	400 to 499	Orange	Average
Cleanliness Level 5	Below 400	Red	Below Average

The categorization of footfall has been done in the following manner:

Footfall Level	FF category in the table
More than 50K per day	1
25-50K per day	2
10-25K per day	3
Less than 10K per day	4

Table: Summary of Scores & Ranking (arranged in alphabetical order except stations which are in order of ranking)

	Bt tales	Charles	6	0./04			Rank	of the st	ation in		_
Zone	Division	Station	Score	A/A1	FF	IR	Zone	Div.	A/A1	FF	Pg
CR	BHUSAWAL	NASIK ROAD	791	Α	3	7	1	1	6	1	51
CR	BHUSAWAL	BURHANPUR	716	Α	4	23	4	2	18	10	53
CR	BHUSAWAL	CHALISGAON	683	Α	4	33	5	3	27	15	55
CR	BHUSAWAL	JALGAON	637	Α	3	62	8	4	50	19	57
CR	BHUSAWAL	BHUSAWAL	592	Α	3	117	13	5	90	35	59
CR	BHUSAWAL	AMRAVATI	576	Α	4	146	17	6	111	67	61
CR	BHUSAWAL	MANMAD	532	Α	3	222	21	7	173	71	63
CR	BHUSAWAL	KHANDWA	525	A	3	235	22	8	183	78	65
CR	BHUSAWAL	AKOLA	463	A	3	320	28	9	255	104	67
CR	BHUSAWAL	BADNERA	449	Α	4	338	29 30	10	269	153	69
CR CR	BHUSAWAL	SHEGAON	433 680	Α	1	351 35	6	11 1	279 29	159 2	71 73
	MUMBAI(CST)	PANVEL		A A1	2	85	9	2	22	17	75
CR CR	MUMBAI(CST)	LOKMANYA TILAK DADAR	613 603	A1	1	102	11	3	25	6	75
CR	MUMBAI(CST) MUMBAI(CST)	KALYAN	598	A1	1	107	12	4	27	8	79
CR	MUMBAI(CST)	CST MUMBAI	584	A1	1	129	14	5	30	10	81
CR	MUMBAI(CST)	THANE	579	A1	1	140	15	6	33	12	83
CR	MUMBAI(CST)	LONAVALA	380	A	3	386	33	7	312	128	85
CR	NAGPUR	WARDHA	538	A	4	215	20	2	168	95	87
CR	NAGPUR	BETUL	519	A	4	244	23	3	190	108	89
CR	NAGPUR	BALLARSHAH	512	A	4	251	24	4	196	114	91
CR	NAGPUR	CHANDRAPUR	506	A	4	260	25	5	205	118	93
CR	NAGPUR	NAGPUR	474	A1	2	310	26	7	62	42	95
CR	PUNE	MIRAJ	578	A	3	143	16	1	109	43	97
CR	PUNE	KOLHAPUR	404	A	3	376	32	2	302	126	99
CR	PUNE	PUNE	370	A1	1	391	34	3	75	32	101
CR	SOLAPUR	SAINAGAR SHIRDI	738	A	4	17	2	1	14	8	101
CR	SOLAPUR	SOLAPUR	733	A1	3	18	3	2	4	8	105
CR	SOLAPUR	AHMEDNAGAR	659	A	4	48	7	3	39	23	107
CR	SOLAPUR	LATUR	613	A	4	86	10	4	64	37	107
CR	SOLAPUR	DAUND	570	A	3	156	18	5	119	45	111
CR	SOLAPUR	KOPARGAON	567	A	4	162	19	6	125	77	113
CR	SOLAPUR	KURDUWADI	470	A	4	314	27	7	249	139	115
CR	SOLAPUR	GULBARGA	426	A	3	360	31	8	287	118	117
ECoR	KHURDA ROAD	BHUBANESWAR	674	A1	3	38	1	1	7	13	119
ECoR	KHURDA ROAD	CUTTACK	610	A	3	89	2	2	67	29	121
ECoR	KHURDA ROAD	PURI	605	A1	4	97	3	3	24	44	123
ECoR	KHURDA ROAD	KHURDA ROAD	596	A	3	110	4	4	83	33	125
ECoR	KHURDA ROAD	BHADRAK	596	A	4	113	5	5	86	54	127
ECoR	KHURDA ROAD	JAJPUR-KEONJHAR ROAD	582	A	4	135	7	6	104	63	129
ECoR	KHURDA ROAD	BRAHMAPUR	555	Α	3	180	9	7	141	55	131
ECoR	KHURDA ROAD	PALASA	401	Α	4	379	13	8	305	168	133
ECoR	SAMBALPUR	SAMBALPUR	564	A	4	167	8	1	130	78	135
ECoR	WALTAIR	RAYAGADA	584	A	4	133	6	1	102	62	137
ECoR	WALTAIR	VISAKHAPATNAM	548	A1	2	191	10	2	42	26	139
ECoR	WALTAIR	VIZIANAGARAM	496	Α	3	280	11	3	221	89	141
ECoR	WALTAIR	SRIKAKULAM ROAD	482	Α	4	299	12	4	239	136	143
ECR	DANAPUR	PATNA JN.	571	A1	1	154	5	1	37	15	145
ECR	DANAPUR	MOKAMA	547	Α	4	196	6	2	154	89	147
ECR	DANAPUR	BUXAR	482	Α	3	300	14	3	240	97	149
ECR	DANAPUR	RAJENDRA NAGAR	480	Α	2	303	15	4	243	39	151
ECR	DANAPUR	KIUL JN.	442	A	4	343	21	5	274	157	153
ECR	DANAPUR	DANAPUR	434	Α	3	350	22	6	278	113	155
ECR	DANAPUR	JAMUI	408	A	4	374	25	7	300	165	157
							28	8	<u> </u>		159
ECR	DANAPUR	PATNA SAHIB JN.	389	Α	3	382	28	0	308	127	133
ECR	DANAPUR DANAPUR	ARA JN.	320	A	2	399	31	9	308	52	161

7000	Division	Charlier	Carre	0/04	FF		Rank	of the st	ation in	
Zone	Division	Station	Score	A/A1	FF	IR	Zone	Div.	A/A1	FF
ECR	DHANBAD JN.	PARASHNATH	613	Α	4	84	2	1	63	36
ECR	DHANBAD JN.	KODERMA	584	Α	4	130	3	2	100	60
ECR	DHANBAD JN.	DHANBAD JN.	528	A1	3	227	9	3	52	74
ECR	DHANBAD JN.	GOMOH JN.	503	Α	4	268	11	4	212	125
ECR	DHANBAD JN.	DALTONGANJ	493	Α	4	285	13	5	226	130
ECR	DHANBAD JN.	SINGRAULI	401	Α	4	378	27	6	304	167
ECR	MUGHALSARAI JN.	DEHRI-ON-SONE	638	Α	4	59	1	1	48	29
ECR	MUGHALSARAI JN.	GAYA JN.	541	A1	3	211	8	2	47	68
ECR	MUGHALSARAI JN.	SASARAM JN.	445	Α	4	341	20	3	272	155
ECR	MUGHALSARAI JN.	MUGHALSARAI JN.	411	A1	3	373	24	4	74	124
ECR	MUGHALSARAI JN.	ANUGRAHA NARAYAN ROAD	311	Α	4	401	33	5	326	8
ECR	SAMASTIPUR JN.	SAHARSA JN.	503	Α	4	266	10	1	210	123
ECR	SAMASTIPUR JN.	BAPUDHAM MOTIHARI	500	Α	4	271	12	2	215	5
ECR	SAMASTIPUR JN.	DARBHANGA JN.	472	A1	3	311	16	3	63	102
ECR	SAMASTIPUR JN.	RAUXAUL JN.	466	Α	4	318	17	4	253	143
ECR	SAMASTIPUR JN.	JAYNAGAR	429	Α	4	357	23	5	284	161
ECR	SAMASTIPUR JN.	SAMASTIPUR JN.	407	Α	3	375	26	6	301	125
ECR	SAMASTIPUR JN.	NARKATIAGANJ JN.	378	Α	4	389	29	7	315	172
CR	SAMASTIPUR JN.	BETIAH	353	Α	4	395	30	8	320	176
ECR	SAMASTIPUR JN.	SAGAULI JN.	318	Α	4	400	32	9	325	7
ECR	SAMASTIPUR JN.	MADHUBANI	267	Α	4	407	35	10	332	183
ECR	SONEPUR	BARAUNI JN.	578	Α	4	142	4	1	108	66
ECR	SONEPUR	HAJIPUR JN.	542	Α	3	208	7	2	164	66
ECR	SONEPUR	KHAGARIA JN.	458	Α	4	325	18	3	258	145
ECR	SONEPUR	MUZAFFARPUR JN.	450	A1	3	334	19	4	68	109
ER	ASANSOL	DURGAPUR	669	Α	3	44	1	1	35	15
ER	ASANSOL	ASANSOL	566	Α	3	166	2	2	129	49
ER	ASANSOL	JASIDIH	506	Α	3	258	7	3	203	82
ER	ASANSOL	MADHUPUR	448	Α	4	340	12	4	271	154
ER	HOWRAH	HOWRAH	497	A1	1	275	9	1	57	23
ER	HOWRAH	RAMPURHAT	493	Α	3	283	10	2	224	90
ER	HOWRAH	BANDEL	412	Α	1	372	14	3	299	29
ER	HOWRAH	BARDDHAMAN	372	Α	1	390	15	4	316	31
ER	MALDA TOWN	BHAGALPUR	554	A1	2	185	4	1	40	25
ER	MALDA TOWN	MALDA TOWN	548	Α	3	192	5	2	150	61
ER	MALDA TOWN	JAMALPUR	543	Α	3	207	6	3	163	65
ER	MALDA TOWN	NEW FARAKKA	503	Α	4	267	8	4	211	124
ER	SEALDAH	KOLKATA TERMINAL	564	Α	4	169	3	1	131	79
ER	SEALDAH	NAIHATI JN.	449	Α	1	339	11	2	270	26
ER	SEALDAH	SEALDAH	436	A1	1	346	13	3	71	27
NCR	AGRA CANTT.	AGRA CANTT	533	A1	2	220	4	1	49	31
NCR	AGRA CANTT.	MATHURA JN	476	A1	2	307	8	2	61	41
NCR	AGRA CANTT.	AGRA FORT	431	Α	3	352	12	3	280	114
NCR	AGRA CANTT.	RAJA KI MANDI	426	Α	3	359	13	4	286	117
NCR	ALLAHABAD	ALLAHABAD	576	A1	2	145	2	1	35	20
NCR	ALLAHABAD	MIRZAPUR	489	Α	4	291	7	2	232	131
NCR	ALLAHABAD	ETAWAH	457	Α	3	328	9	3	261	107
NCR	ALLAHABAD	KANPUR CENTRAL	438	A1	2	344	10	4	70	45
NCR	ALLAHABAD	FATEHPUR	434	A	4	349	11	5	277	158
NCR	ALLAHABAD	ALIGARH	422	A	3	363	14	6	290	119
NCR	ALLAHABAD	TUNDLA	388	A	4	383	17	7	309	170
VCR	ALLAHABAD	PHAPHUND	336	A	4	396	19	8	321	177
NCR	JHANSI	JHANSI	584	A1	1	131	1	1	31	11
NCR	JHANSI	LALITPUR	548	Α	3	193	3	2	151	62
NCR	JHANSI	GWALIOR	523	A1	1	237	5	3	53	20
NCR	JHANSI	ORAI	509	Α	4	255	6	4	200	117
NCR	JHANSI	BANDA	418	Α	3	366	15	5	293	121
	111144161	CHITRAKUTDHAM KARWI	416	Α	3	367	16	6	294	122
NCR	JHANSI									
NCR NCR NCR	JHANSI JHANSI JHANSI	MAHOBA MORENA	369 330	A	4	392 397	18 20	7 8	317 322	173 131

Zono	Division	Station	Coore	0/01	FF		Rank	of the st	ation in		١.
Zone	Division	Station	Score	A/A1	FF	IR	Zone	Div.	A/A1	FF	Pį
NER	IZZATNAGAR	RUDRAPUR CITY	623	Α	4	77	2	2	59	35	28
NER	LUCKNOW	LUCKNOW JN.	614	A1	3	83	3	1	21	28	28
NER	LUCKNOW	KHALILABAD	572	Α	4	151	4	2	116	71	29
NER	LUCKNOW	GORAKHPUR JN.	571	A1	2	153	5	3	36	22	29
NER	LUCKNOW	GONDA JN.	567	Α	3	163	6	4	126	47	29
NER	LUCKNOW	BASTI	543	Α	4	204	7	6	160	92	29
NER	VARANASI	DEORIA SADAR	540	A	4	212	8	1	165	93	29
NER	VARANASI	CHHAPRA JN.	536	A1	3	216	9	2	48	70	30
NER	VARANASI	MAU JN.	512	A	4	250	10	3	195	113	30
NER	VARANASI	BELTHARA ROAD	452	A	4	331	11	4	264	149	30
NER	VARANASI	SIWAN JN.	449 415	A A	3	337 369	12 13	5 6	268 296	110 163	30
NER	VARANASI	AZAMGARH			4			-			-
NER	VARANASI	BALLIA NEW COOCHREHAR	304	Α	4	406 111	14 7	7	331 84	182 52	31
NFR	ALIPURDUAR IN	NEW COOCHBEHAR	596	Α	4			2			31
NFR	ALIPURDUAR JN.	ALIPURDUAR JUNCTION	581	Α	4	138	10	-	107	65 69	31
NFR	ALIPURDUAR JN.	NEW ALIPURDUAR	574	Α	4	149 321	11	3	114		31
NFR	ALIPURDUAR JN.	NEW JALPAIGURI	461	A A1	4	49	19 1	1	256 10	144 24	31 32
NFR NFR	KATIHAR JN. KATIHAR JN.	KATIHAR JN	656 642	A1 A	3	49 55	2	2	45	17	32
NFR	KATIHAR JN. KATIHAR JN.	KISHANGANJ	629	A	4	70	3	3	53	31	32
NFR	KATIHAR JN. KATIHAR JN.	PURNEA JN	556	A	4	178	13	4	139	82	32
NFR	KATIHAR JN.	SILIGURI JN	536	A	4	217	15	5	169	96	32
NFR	KATIHAR JN.	RAIGANJ	453	A	4	329	20	6	262	148	33
NFR	KATIHAR JN.	JOGBANI	450	A	4	333	21	7	266	151	33
NFR	LUMDING	LUMDING	607	A	4	94	5	1	72	42	33
NFR	LUMDING	SILCHAR	596	A	4	112	8	2	85	53	33
NFR	LUMDING	KAMAKHYA	545	A	4	199	14	3	156	3	33
NFR	LUMDING	DIMAPUR	526	A	4	231	16	4	179	102	34
NFR	LUMDING	GUWAHATI	430	A1	2	353	22	5	73	46	34
NFR	RANGIYA JN.	BONGAIGAON	610	A	4	88	4	1	66	39	34
NFR	RANGIYA JN.	RANGIYA JN.	603	A	4	103	6	2	78	47	34
NFR	RANGIYA JN.	BARPETA ROAD	595	A	4	114	9	3	87	2	34
NFR	TINSUKIA	JORHAT TOWN	559	A	4	173	12	1	135	81	35
NFR	TINSUKIA	TINSUKIA	497	A	4	278	17	2	219	127	35
NFR	TINSUKIA	DIBRUGARH TOWN	493	A	4	284	18	3	225	129	35
NR	AMBALA CANTT. JN.	CHANDIGARH	686	A1	3	32	2	1	6	123	35
NR	AMBALA CANTT. JN.	PATIALA	603	A	4	100	7	2	76	46	35
NR	AMBALA CANTT. JN.	KALKA	582	A	4	136	10	3	105	64	36
NR	AMBALA CANTT. JN.	BATHINDA JUNCTION	557	A	3	176	13	4	137	53	36
NR	AMBALA CANTT. JN.	RAJPURA JN.	555	A	4	184	15	5	145	85	36
NR	AMBALA CANTT. JN.	SIRHIND JN.	524	Α	4	236	23	6	184	103	36
NR	AMBALA CANTT. JN.	AMBALA CANTT. JN.	506	A1	2	261	28	7	56	35	36
NR	AMBALA CANTT. JN.	JAGADHRI	487	A	3	293	37	8	233	95	37
NR	AMBALA CANTT. JN.	SAHARANPUR JN.	420	Α	2	365	53	9	292	49	37
NR	DELHI JN.	ANAND VIHAR TERMINAL	632	A1	2	68	5	1	17	12	37
NR	DELHI JN.	ROHTAK	566	Α	2	165	11	2	128	23	37
NR	DELHI JN.	DELHI CANTT.	561	Α	3	172	12	3	134	51	37
NR	DELHI JN.	KARNAL	540	Α	3	213	18	4	166	69	38
NR	DELHI JN.	SONIPAT	525	Α	1	234	22	5	182	19	38
NR	DELHI JN.	NEW DELHI	517	A1	1	248	25	6	55	21	38
NR	DELHI JN.	DELHI SARAI ROHILLA	511	Α	2	253	27	7	198	34	38
NR	DELHI JN.	MUZAFFARNAGAR	497	Α	3	279	33	8	220	88	38
NR	DELHI JN.	BALLABGARH	490	Α	2	290	36	9	231	38	39
NR	DELHI JN.	GURGAON	478	Α	2	305	40	10	245	40	39
NR	DELHI JN.	DELHI JN.	471	A1	1	313	43	11	65	24	39
NR	DELHI JN.	MEERUT CANTT.	452	Α	3	330	46	12	263	108	39
NR	DELHI JN.	H. NIZAMUDDIN	434	A1	1	348	48	13	72	28	39
NR	DELHI JN.	FARIDABAD	429	Α	2	355	49	14	282	47	40
NR	DELHI JN.	ADARSHNAGARDELHI	429	Α	4	356	50	15	283	160	40
NR	DELHI JN.	PANIPAT	424	Α	2	361	51	16	288	48	40
	DELHI JN.	MEERUT CITY	413	Α	2	370	54	17	297	50	40

Zone	Division	Station	Score	A/A1	FF		Rank	of the st	ation in	
Zone	DIVISION	Station	Score	A/AI	FF	IR	Zone	Div.	A/A1	FF
NR	DELHI JN.	DELHI SHAHADRA	390	Α	2	381	56	18	307	51
NR	DELHI JN.	GHAZIABAD	381	Α	1	385	58	19	311	30
NR	FIROZPUR CANTT.	BEAS	869	Α	4	1	1	1	1	1
٧R	FIROZPUR CANTT.	UDHAMPUR	668	Α	4	45	3	2	36	20
VR	FIROZPUR CANTT.	JAMMU TAWI	617	A1	3	82	6	3	20	27
NR	FIROZPUR CANTT.	FIROZPUR CANTT.	586	Α	4	124	9	4	95	57
NR	FIROZPUR CANTT.	CHAKKI BANK	549	Α	4	190	16	5	149	87
NR	FIROZPUR CANTT.	LUDHIANA	519	A1	2	243	24	6	54	33
NR	FIROZPUR CANTT.	PATHANKOT	506	Α	4	264	29	7	208	121
NR	FIROZPUR CANTT.	AMRITSAR	497	A1	2	277	32	8	59	36
NR	FIROZPUR CANTT.	PHAGWARA	494	Α	4	282	34	9	223	128
NR	FIROZPUR CANTT.	JALANDHAR CITY	478	Α	3	304	39	10	244	100
NR	FIROZPUR CANTT.	JALLANDHAR CANTT.	362	Α	4	394	60	11	319	175
NR	LUCKNOW	LUCKNOW	546	A1	2	197	17	5	43	28
NR	LUCKNOW	BARABANKI	532	Α	4	221	19	7	172	99
NR	LUCKNOW	FAIZABAD	512	Α	4	252	26	8	197	115
NR	LUCKNOW	VARANASI	472	A1	2	312	42	9	64	43
VR	LUCKNOW	BHADOHI	469	Α	4	316	44	10	251	141
VR	LUCKNOW	SULTANPUR	468	Α	4	317	45	11	252	142
NR	LUCKNOW	RAE	449	Α	4	336	47	12	267	152
NR	LUCKNOW	AYODHYA	424	Α	4	362	52	13	289	162
NR	LUCKNOW	JAUNPUR	395	Α	4	380	55	14	306	169
VR	LUCKNOW	AKBAR PUR	384	Α	4	384	57	15	310	171
NR	LUCKNOW	UNNAO	379	Α	3	388	59	16	314	130
NR	LUCKNOW	PARTAPGARH	329	Α	4	398	61	17	323	178
NR	LUCKNOW	JANGHAI	309	Α	4	402	62	18	327	179
NR	LUCKNOW	SHAHGANJ	307	Α	4	403	63	19	328	180
NR	MORADABAD	HARIDWAR	633	A1	3	67	4	1	16	22
NR	MORADABAD	DEHRADUN	590	A1	3	119	8	2	28	36
NR	MORADABAD	HARDOI	555	Α	3	182	14	3	143	57
NR	MORADABAD	CHANDAUSI	527	Α	4	228	20	4	176	4
NR	MORADABAD	MORADABAD	526	Α	3	232	21	5	180	76
NR	MORADABAD	HAPUR	500	Α	3	272	30	6	216	84
NR	MORADABAD	BAREILLY	497	A1	3	276	31	7	58	87
NR	MORADABAD	SHAHJAHANPUR	491	Α	3	287	35	8	228	91
NR	MORADABAD	ROORKEE	487	Α	4	294	38	9	234	132
NR	MORADABAD	RAMPUR	476	Α	4	308	41	10	247	137
NWR	AJMER	UDAIPUR CITY	597	Α	4	108	8	1	81	50
NWR	AJMER	RANI	573	Α	4	150	10	2	115	70
NWR	AJMER	ABUROAD	568	Α	4	161	11	3	124	76
NWR	AJMER	AJMER	557	A1	3	175	12	4	39	52
NWR	AJMER	FALNA	538	Α	4	214	15	5	167	94
NWR	AJMER	BHILWARA	494	Α	4	281	20	6	222	6
NWR	AJMER	MARWAR JN.	451	Α	4	332	24	7	265	150
NWR	BIKANER	LALGARH	676	Α	4	36	2	1	30	17
NWR	BIKANER	HANUMANGARH JN.	610	Α	4	90	5	2	68	1
NWR	BIKANER	BIKANER	607	Α	4	93	6	3	71	41
NWR	BIKANER	SRI GANGANAGAR	601	Α	4	105	7	4	79	48
NWR	BIKANER	SURATGARH	544	Α	4	203	14	5	159	91
NWR	BIKANER	HISAR	477	Α	3	306	23	6	246	101
NW R	BIKANER	BHIWANI	434	Α	3	347	25	7	276	112
NWR	JAIPUR	ALWAR	693	Α	3	30	1	1	25	11
NWR	JAIPUR	GANDHINAGAR-JP	625	Α	4	73	3	2	56	33
NWR	JAIPUR	PHULERA	585	Α	3	127	9	3	98	39
NWR	JAIPUR	JAIPUR	530	A1	2	225	16	4	51	32
NWR	JAIPUR	BANDIKUI	483	A	4	298	21	5	238	135
NWR	JAIPUR	REWARI	480	Α	3	302	22	6	242	99
NWR	JODHPUR	NAGAUR	625	A	4	75	4	1	58	34
NWR	JODHPUR	JODHPUR	550	A1	3	187	13	2	41	59
NWR	JODHPUR	BARMER	513	A	4	249	17	3	194	112
NWR	JODHPUR	JAISALMER	509	A	4	254	18	4	199	116

Zone	Division	Station	Score	A/A1	FF		Rank	of the st	ation in		D.
Zone	Division	Station	Score	A/AI		IR	Zone	Div.	A/A1	FF	Pg
NWR	JODHPUR	PALI MARWAR	506	Α	4	262	19	5	206	119	531
SCR	GUNTAKAL JN.	YADGIR	611	Α	4	87	5	1	65	38	533
SCR	GUNTAKAL JN.	CUDDAPAH	600	A	4	106	8	2	80	49	535
SCR	GUNTAKAL IN.	TIRUPATI	564	A1	2	168	12	3	38	24	537
SCR	GUNTAKAL IN	RENIGUNTA	535	A	4	218 297	20	4	170	97	539 541
SCR SCR	GUNTAKAL JN. GUNTAKAL JN.	GUNTAKAL JN. ANANTAPUR	484 443	A A	4	342	28 32	5 6	237 273	134 156	543
SCR	GUNTAKAL JN.	RAICHUR	306	A	4	404	36	7	329	181	545
SCR	GUNTUR JN.	GUNTUR JN.	416	A	3	368	35	1	295	123	547
SCR	HYDERABAD	KACHEGUDA	635	A1	3	66	2	1	15	21	549
SCR	HYDERABAD	NIZAMABAD	535	A	4	219	21	2	171	98	551
SCR	HYDERABAD	KURNOOL TOWN	469	Α	4	315	30	3	250	140	553
SCR	NANDED	NANDED	625	Α	3	74	3	1	57	24	555
SCR	NANDED	PARBHANI JN.	623	Α	3	78	4	2	60	25	557
SCR	NANDED	JALNA	604	Α	4	99	7	3	75	45	559
SCR	NANDED	NAGARSOL	575	Α	4	148	9	4	113	68	561
SCR	NANDED	AURANGABAD	555	Α	3	181	14	5	142	56	563
SCR	SECUNDERABAD JN.	SECUNDERABAD JN	606	A1	1	96	6	1	23	5	565
SCR	SECUNDERABAD JN.	MANCHIRYAL	549	Α	4	188	15	2	147	86	567
SCR	SECUNDERABAD JN.	HYDERABAD	542	A1	3	210	19	3	46	67	569
SCR	SECUNDERABAD JN.	KAZIPET JN.	490	Α	3	289	27	4	230	93	<i>57</i> 1
SCR	SECUNDERABAD JN.	WARANGAL	465	Α	3	319	31	5	254	103	573
SCR	SECUNDERABAD JN.	KHAMMAM	428	Α	3	358	34	6	285	116	575
SCR	VIJAYAWADA	NELLORE	702	Α	2	28	1	1	23	5	577
SCR	VIJAYAWADA	TENALI JN.	572	Α	2	152	10	2	117	21	579
SCR	VIJAYAWADA	ELURU	569	Α	3	159	11	3	122	46	581
SCR	VIJAYAWADA	SAMALKOT JN.	563	A	3	170	13	4	132	50	583
SCR	VIJAYAWADA	RAJAHMUNDRY	544	A	2	201	16	5	158	29	585
SCR SCR	VIJAYAWADA	TUNI VIJAYAWADA	543	A	3	205 209	17 18	6 7	161 45	64 18	587 589
SCR	VIJAYAWADA VIJAYAWADA	KAKINADA TOWN	542 523	A1 A	4	238	22	8	185	104	591
SCR	VIJAYAWADA VIJAYAWADA	BHIMAVARAM TOWN	518	A	4	245	23	9	191	104	593
SCR	VIJAYAWADA	ONGOLE	508	A	3	256	24	10	201	80	595
SCR	VIJAYAWADA	TADEPALLIGUDEM	506	A	4	263	25	11	207	120	597
SCR	VIJAYAWADA	ANAKAPALLE	503	A	3	269	26	12	213	83	599
SCR	VIJAYAWADA	CHIRALA	481	A	3	301	29	13	241	98	601
SCR	VIJAYAWADA	GUDUR JN.	437	Α	3	345	33	14	275	111	603
SECR	BILASPUR JN.	BILASPUR JN	768	A1	2	12	1	1	3	1	605
SECR	BILASPUR JN.	CHAMPA JN.	674	Α	4	39	2	2	32	18	607
SECR	BILASPUR JN.	RAIGARH	501	Α	4	270	4	3	214	126	609
SECR	NAGPUR	GONDIA	549	Α	3	189	3	1	148	60	611
SECR	NAGPUR	RAJNANDGAON	486	Α	4	295	6	6	235	133	613
SECR	RAIPUR	DURG	498	Α	3	274	5	1	218	86	615
SECR	RAIPUR	RAIPUR	461	A1	2	323	7	2	67	44	617
SECR	RAIPUR	BHILAI POWER HOUSE	457	Α	4	327	8	3	260	147	619
SER	ADRA	BOKARO STEEL CITY	646	Α	4	54	2	1	44	27	621
SER	CHAKRADHARPUR	ROURKELA	654	Α	3	50	1	1	40	16	623
SER	CHAKRADHARPUR	TATANAGAR	622	A1	2	79	3	2	19	15	625
SER	CHAKRADHARPUR	JHARSUGUDA	429	A	3	354	9	3	281	115	627
SER	KHARAGPUR	DIGHA	546	A	4	198	6	1	155	90	629
SER	KHARAGPUR	KHARAGPUR	532	A1	3	223	7	2	50	72	631
SER SER	KHARAGPUR KHARAGPUR	BALASORE	458 413	A A	4	326 371	8 10	3	259 298	146 164	633 635
SER	RANCHI	SHALIMAR HATIA	569	A	4	158	4	1	121	74	637
SER	RANCHI	RANCHI	556	A	3	177	5	2	138	54	639
SR	CHENNAI CENTRAL	KATPADI	627	A	2	71	18	1	54	13	641
SR	CHENNAI CENTRAL	CHENNAI CENTRAL	588	A1	1	121	26	2	29	9	643
SR	CHENNAI CENTRAL	CHENNAI EGMORE	578	A1	1	141	31	3	34	13	645
SR	CHENNAI CENTRAL	CHENGALPATTU JN.	575	A	1	147	32	4	112	14	647
	CHENNAI CENTRAL	TAMBARAM	558	A	1	174	35	5	136	16	649
SR	CHEININAI CEINTRAL	TAIVIDANAIVI	330								

Zone	Division	Station	Score	A/A1	FF		Rank	of the st	ation in		<u>ر</u>
Zone	Division	Station	Score	A/AI	FF	IR	Zone	Div.	A/A1	FF	P
SR	CHENNAI CENTRAL	JOLARPETTAI JN	504	Α	4	265	47	7	209	122	65
SR	MADURAI JN.	KOVILPATTI	757	Α	4	13	3	1	10	7	65
SR	MADURAI JN.	VIRUDHUNAGAR JN	719	Α	4	22	6	2	17	9	65
SR	MADURALIN.	MADURAI JN	670	A1	2	43	12	3	9	8	65
SR	MADURALIN	RAMESWARAM	626	Α	3	72 98	19	4	55	32	66
SR SR	MADURAI JN. MADURAI JN.	DINDIGUL JN TIRUNELVELI JN	604 593	A A	3	116	21 24	5 6	74 89	31 34	66
SR	MADURAI JN.	TUTICORIN	555	A	4	183	36	7	144	84	66
SR	PALAKKAD JN.	PALAKKAD JN.	670	A	3	41	11	1	33	14	66
SR	PALAKKAD JN.	SHORANUR JN.	632	A	3	69	17	2	52	23	67
SR	PALAKKAD JN.	KASARGOD	603	A	3	101	22	3	77	32	67
SR	PALAKKAD JN.	KOZHIKKODE	602	A1	1	104	23	4	26	7	67
SR	PALAKKAD JN.	THALASSERY	553	Α	3	186	37	5	146	58	67
SR	PALAKKAD JN.	MANGALORE CENTRAL	547	Α	2	194	38	6	152	27	67
SR	PALAKKAD JN.	KANNUR	543	Α	2	206	39	7	162	30	68
SR	PALAKKAD JN.	PAYYANNUR	531	Α	3	224	40	8	174	73	68
SR	PALAKKAD JN.	VADAKARA	527	Α	3	229	41	9	177	75	68
SR	PALAKKAD JN.	KANHANGAD	520	Α	3	242	43	10	189	79	68
SR	PALAKKAD JN.	MANGALORE JN	517	Α	4	247	45	11	193	111	68
SR	PALAKKAD JN.	TIRUR	459	Α	3	324	50	12	257	106	69
SR	SALEM JN.	SALEM JN	778	Α	3	9	2	1	7	3	69
SR	SALEM JN.	ERODE JN	746	Α	3	14	4	2	11	5	69
SR	SALEM JN.	METTUPALAIYAM	716	Α	4	24	7	3	19	11	69
SR	SALEM JN.	KARUR JN.	693	Α	4	31	10	4	26	14	69
SR	SALEM JN.	COIMBATORE JN	636	A1	2	63	16	5	13	11	70
SR	SALEM JN.	TIRUPPUR	585	Α	3	128	29	6	99	40	70
SR	TIRUCHCHIRAPPALLI JN.	KUMBAKONAM	806	A	4	5	1	1	5	5	70
SR	TIRUCHCHIRAPPALLI JN.	TIRUCHCHIRAPPALLI JN	744	A	3	15	5	2	12	6	70
SR SR	TIRUCHCHIRAPPALLI JN.	THANJAVUR JN	716	A	4	25 29	8 9	3	20 24	12 13	70
SR	TIRUCHCHIRAPPALLI JN. TIRUCHCHIRAPPALLI JN.	MAYILADUTHURAI JN. VILLUPURAM JN.	698 585	A A	4	125	28	5	96	58	71 71
SR	TIRUVANANTHAPURAM CEN.	KANNIYAKUMARI	647	A	4	52	13	1	42	25	71
SR	TIRUVANANTHAPURAM CEN.	NAGERCOIL JN	641	A	4	56	14	2	46	28	71
SR	TIRUVANANTHAPURAM CEN.	ERNAKULAM JN	638	A1	2	60	15	3	12	10	71
SR	TIRUVANANTHAPURAM CEN.	KOTTAYAM	609	A	3	91	20	4	69	30	72
SR	TIRUVANANTHAPURAM CEN.	KOLLAM JN	589	A	3	120	25	5	92	37	72
SR	TIRUVANANTHAPURAM CEN.	CHENGANNUR	588	Α	4	122	27	6	93	56	72
SR	TIRUVANANTHAPURAM CEN.	TIRUVANANTHAPURAM CEN.	581	A1	2	139	30	7	32	19	72
SR	TIRUVANANTHAPURAM CEN.	ALAPPUZHA	570	Α	4	157	33	8	120	73	72
SR	TIRUVANANTHAPURAM CEN.	ALUVA	566	Α	3	164	34	9	127	48	73
SR	TIRUVANANTHAPURAM CEN.	KAYANKULAM JN	520	Α	4	241	42	10	188	107	73
SR	TIRUVANANTHAPURAM CEN.	TIRUVALLA	517	Α	4	246	44	11	192	110	73
SR	TIRUVANANTHAPURAM CEN.	ERNAKULAM TOWN	498	Α	3	273	48	12	217	85	73
SR	TIRUVANANTHAPURAM CEN.	THRISUR	461	A1	3	322	49	13	66	105	73
SWR	BANGALORE CITY	BANGARPET	740	Α	3	16	2	1	13	7	74
SWR	BANGALORE CITY	KENGERI	659	Α	4	47	4	2	38	22	74
SWR	BANGALORE CITY	YESVANTPUR	640	A1	1	57	5	3	11	3	74
SWR	BANGALORE CITY	BANGALORE CITY	636	A1	1	64	7	4	14	4	74
SWR	BANGALORE CITY	SSP NILAYAM	595	A	4	115	10	5	88	55	74
SWR	BANGALORE CITY	KRISHNARAJAPURAM	585	A	4	126	11	6	97	59	75
SWR	BANGALORE CITY	BANGALORE CANTT.	584	Α	4	132	12	7	101	61	75
SWR	HUBLI	VASCO-DA-GAMA	620	Α	3	3	6	2	3 47	3 18	75
SWR SWR	HUBLI	HUBLI	639 596	A A	4	58 109	9	3	82	51	75 75
SWR	HUBLI	BELLARY	547	A	4	195	14	4	153	88	76
SWR	HUBLI	BELGAUM	522	A	4	240	15	5	187	106	76
SWR	HUBLI	BIJAPUR	404	A	4	377	16	6	303	166	76
SWR	HUBLI	DHARWAD	368	A	4	393	17	7	318	174	76
SWR	MYSORE	MYSORE	674	A	2	37	3	1	318	6	76
SWR	MYSORE	DAVANGERE	608	A	4	92	8	2	70	40	77
J ₹ ₹ 1 X	MYSORE	SHIMOGA TOWN	568	A	4	160	13	3	123	75	77

-	B	ou.u	6.	0/04			Rank	of the st	ation in	
Zone	Division	Station	Score	A/A1	FF	IR	Zone	Div.	A/A1	FF
WCR	BHOPAL	HABIBGANJ	720	Α	2	20	2	1	16	3
WCR	BHOPAL	HOSHANGABAD	582	Α	3	137	5	2	106	42
WCR	BHOPAL	ITARSI	576	Α	3	144	6	3	110	44
WCR	BHOPAL	BINA	545	Α	3	200	9	4	157	63
WCR	BHOPAL	VIDISHA	525	Α	3	233	11	5	181	77
WCR	BHOPAL	BHOPAL	450	A1	1	335	16	6	69	25
WCR	JABALPUR	JABALPUR	623	A1	2	76	3	1	18	14
WCR	JABALPUR	PIPARIYA	563	Α	4	171	7	2	133	80
WCR	JABALPUR	MAIHAR	556	Α	4	179	8	3	140	83
WCR	JABALPUR	REWA	530	Α	4	226	10	4	175	100
WCR	JABALPUR	DAMOH	522	Α	4	239	12	5	186	105
WCR	JABALPUR	SATNA	508	Α	3	257	13	6	202	81
WCR	JABALPUR	KATNI	490	Α	3	288	14	7	229	92
WCR	JABALPUR	SAUGOR	476	Α	4	309	15	8	248	138
WCR	KOTA	KOTA	723	Α	2	19	1	1	15	2
WCR	КОТА	SAWAI MADHOPUR	583	Α	3	134	4	2	103	41
WCR	КОТА	BHARATPUR	421	Α	3	364	17	3	291	120
WR	AHEMDABAD	GANDHIDHAM	846	Α	4	2	1	1	2	2
WR	AHEMDABAD	MAHESANA	682	Α	4	34	9	2	28	16
WR	AHEMDABAD	NEW BHUJ	660	Α	4	46	12	3	37	21
WR	AHEMDABAD	VIRAMGAM	638	Α	4	61	15	4	49	30
WR	AHEMDABAD	PALANPUR	606	Α	4	95	19	5	73	43
WR	AHEMDABAD	AHMEDABAD	544	A1	1	202	23	6	44	17
WR	BHAVNAGAR TERMINUS	VERAVAL	713	Α	3	26	7	1	21	10
WR	BHAVNAGAR TERMINUS	BHAVNAGAR TERMINUS	621	Α	3	80	17	2	61	26
WR	MUMBAI CENTRAL	SURAT	798	A1	1	6	3	1	1	1
WR	MUMBAI CENTRAL	MUMBAI CENTRAL	719	A1	3	21	6	2	5	9
WR	MUMBAI CENTRAL	NAVSARI	618	Α	2	81	18	3	62	16
WR	MUMBAI CENTRAL	VALSAD	591	Α	2	118	20	4	91	18
WR	MUMBAI CENTRAL	VAPI	586	Α	3	123	21	5	94	38
WR	MUMBAI CENTRAL	UDHANA	571	Α	4	155	22	6	118	72
WR	MUMBAI CENTRAL	BANDRA TERMINUS	488	A1	3	292	26	7	60	94
WR	RAJKOT	JAMNAGAR	812	Α	4	4	2	1	4	4
WR	RAJKOT	RAJKOT	787	A1	3	8	4	2	2	2
WR	RAJKOT	SURENDRANAGAR	670	Α	4	42	11	3	34	19
WR	RATLAM	NAGDA	647	Α	4	53	14	1	43	26
WR	RATLAM	CHITTORGARH JN.	526	Α	4	230	24	2	178	101
WR	RATLAM	INDORE	493	Α	2	286	25	3	227	37
WR	RATLAM	UJJAIN	486	Α	3	296	27	4	236	96
WR	RATLAM	RATLAM	380	Α	3	387	28	5	313	129
WR	VADODARA	ANKLESHWAR	774	Α	3	10	5	1	8	4
WR	VADODARA	ANAND	705	Α	2	27	8	2	22	4
WR	VADODARA	VADODARA	671	A1	2	40	10	3	8	7
WR WR				A1 A	2	40 51	10 13	3	8 41	7 9

Following pages contain the detailed station-wise report in the order specified in Annexure 4. The page numbers for respective stations can be referred to the table provided in Annexure 4.

Name of Station	Division
NASIK ROAD	BHUSAWAL
Passenger Cleaniness Score	791
Passenger Cleaniness Level	Level 1
Cleanliness Rank of the Station (in 407 stations)	7
Cleanliness Rank of the Station (in Category)	6
Cleanliness Rank of the Station (in Footfall Class)	1
Cleanliness Rank of the Station (in Zone)	1
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	755
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	762
Infrastructure Adequacy Level	Level 1
Process Compliance Score	744
Process Compliance Level	Level 2

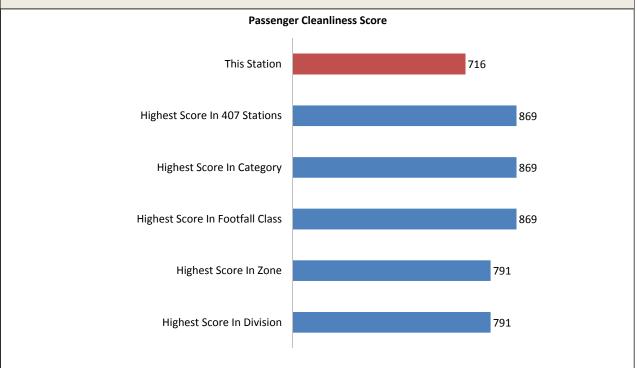


Percentage who said 'Yes'
93
86
Percentage who said 'Yes'
0
100
100
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

		Α		10-25K	ass
A saudh		Description of Clear lives		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	777	767
	2	Condition of flooring surface at waiting rooms	1%	788	800
	3	Condition of roof of platform shelter and storm water down	0%	792	624
		pipelines to avoid leakage/flooding during rains	0,0		02.
		Condition of water booths and water coolers	2%	794	786
		Adequate availability of signage boards prompting cleanliness/anti littering	4%	788	786
		Condition of vending stalls including arrangements for waste disposal	2%	793	767
	_	Proper dressing of Electric cables			767
		Proper dressing of Telecom cables			643
Ticketed Areas of		Absence of stench in the station premises Control of pest and rodent			743 738
Station Premises					671
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas			719
		Prompt disbursement of parcel/luggage from passenger movement areas			719
ŀ		Cleanliness and hygiene around vending stalls			752
1	_	Cleanliness of platform areas			719
		Cleanliness of platform areas Cleanliness of advertisement hoardings/signages			719
1		Cleanliness of tracks between platforms			829
ŀ		Cleanliness of foot over bridges			800
		Cleanliness of track area up to home signal beyond platform			705
ŀ		Functioning of cross and longitudinal waste water drains			757
	_	Adequate availability of dustbins			805
		Proper system for collection and disposal of solid waste from trains			705
ŀ	_	Proper system for collection and disposal of solid waste from stations	0%	788	771
1		Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	781	705
ŀ		Promptness in removal and disbursal of garbage	3%	793	814
1	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	778	752
	27	Presence/clearance of unwanted posters/notices	0%	788	752
	28	Storage of scrap items & their prompt disposal	3%	767	671
	29	Adequate availability of toilet in General	4%	730	733
	30	Adequate availability of toilets in pay and use	0%	753	738
	31	Adequate availability of toilets in Waiting rooms	3%	784	848
	32	Adequate availability of toilets in Circulating area	0%	778	767
Toilets	33	Condition of toilets in General	3%	777	686
	34	Condition of toilets in pay and use	0%	773	814
	35	Condition of toilets in Waiting rooms	2%	787	805
	36	Condition of toilets in circulating area	0%	776	781
		Availability of water in toilets and in other places for cleaning	4%	791	752
Non Tickstod Areas		Condition of flooring surface at concourse	4%	786	786
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	792	767
	40	Cleanliness of concourse and circulating area	0%	793	743
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			667
		Appropriate measures of performance for assessing cleanliness by monitoring t	team		667
Process	_	Adequate supervision for monitoring cleanliness			800
•	_	Availability of system to ensure effectiveness of inspections/super checks on cle	2% 757 3% 759 eas and non-movement areas 2% 818 age from passenger movement areas 2% 793 ding stalls 3% 791 5% 783 angs/signages 3% 781 rms 1½ 793 signal beyond platform 1% 792 l waste water drains 2% 800 loosal of solid waste from trains 0% 786 coosal of solid waste from stations 0% 788 dustbins and bulk disposal points 2% 781 of dirtiness like nightsoil/vomit 5% 778 sters/notices 0% 788 dustosal of solid waste from trains 0% 788 cot disposal 3% 767 eral 4% 730 y and use 0% 753 aiting rooms 3% 784 culating area 0% 773 ow 776 other places for cleaning 4% 791 ourse 4% 786 g pavement, kerb walls, etc. 3% 792 ting area 0% 793 Scores by Railway Officials scal of solid waste arising at stations ce for assessing cleanliness by monitoring team of cleanliness t groups (SIG) and their effectiveness able uses l drains including the covering of the same		800
	_	Performance of service improvement groups (SIG) and their effectiveness			733
	_	Usage of recycled water for non potable uses			800
		Condition of cross drain/longitudinal drains including the covering of the same			867
	_	Condition of carriage watering hydrants including their leakage			733
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Conditions	_	Final disposal of waste water from the trackside drains	f		667
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e root		800
		Availability of mechanized cleaning contract and its effectiveness/adequacy			800

Name of Station	Division
BURHANPUR	BHUSAWAL
Passenger Cleaniness Score	716
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	23
Cleanliness Rank of the Station (in Category)	18
Cleanliness Rank of the Station (in Footfall Class)	10
Cleanliness Rank of the Station (in Zone)	4
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	810
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	857
Infrastructure Adequacy Level	Level 1
Process Compliance Score	818
Process Compliance Level	Level 1

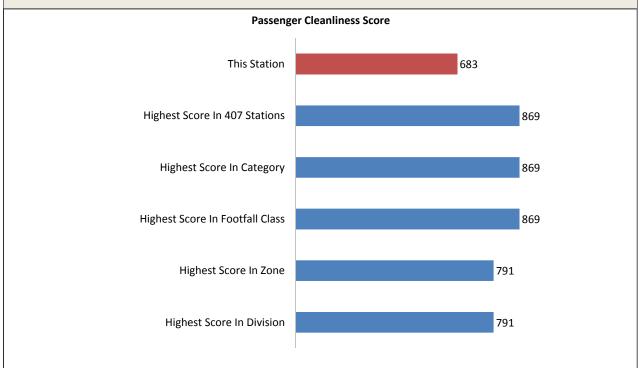


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	87
Observed the enforcement of anti-littering rules	91
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	45
Sensitized cleaning staff about correct practices	82
Observed the use of CCTVs for monitoring cleanliness at stations	45
Availability of Washable CC Apron over tracks at station	82

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ass		
CR		A	Less than 10K				
					ss Scores By		
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers		
	1	Condition of flooring surface at platforms	5%	696	755		
	2	Condition of flooring surface at waiting rooms	1%	681	805		
	3	Condition of roof of platform shelter and storm water down	0%	681	821		
		pipelines to avoid leakage/flooding during rains	070	001	021		
	_	Condition of water booths and water coolers	2%	676	789		
	\vdash	Adequate availability of signage boards prompting cleanliness/anti littering	4%	671	792		
	-	Condition of vending stalls including arrangements for waste disposal	2%		778		
	-	Proper dressing of Electric cables	2%		804		
	-	Proper dressing of Telecom cables	2%		832		
Ticketed Areas of	-	Absence of stench in the station premises	12%		875		
Station Premises	\vdash	Control of pest and rodent	2%		832		
	-	Control of flies and mosquitoes	3%		791		
	-	Stagnation of water in movement areas and non-movement areas	2%		758		
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%		758		
	-	Cleanliness and hygiene around vending stalls	3%		773		
	-	Cleanliness of platform areas	5%		785		
	-	Cleanliness of advertisement hoardings/signages	3%		814		
	\vdash	Cleanliness of tracks between platforms	1%		787		
	-	Cleanliness of foot over bridges	1%		820		
	-	Cleanliness of track area up to home signal beyond platform	1%		798		
		Functioning of cross and longitudinal waste water drains	2%		812		
	-	Adequate availability of dustbins	10%		845		
	-	Proper system for collection and disposal of solid waste from trains	0%		796		
	\vdash	Proper system for collection and disposal of solid waste from stations	0% 2%		809 780		
Waste Management	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	3%		782		
Management	-	Promptness in removal and disbursal of garbage	5%		801		
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit Presence/clearance of unwanted posters/notices	0%		782		
	-				845		
	1	Storage of scrap items & their prompt disposal	3%				
	-	Adequate availability of toilet in General Adequate availability of toilets in pay and use	4% 0%		818 787		
	\vdash		3%		777		
	-	Adequate availability of toilets in Waiting rooms	0%		750		
Toilets	-	Adequate availability of toilets in Circulating area Condition of toilets in General	3%		810		
Tollets		Condition of toilets in general Condition of toilets in pay and use	0%		780		
	-	Condition of tollets in Pay and use Condition of tollets in Waiting rooms	2%		793		
	\vdash	Condition of toilets in waiting rooms Condition of toilets in circulating area					
	-	Availability of water in toilets and in other places for cleaning	0% 4%		784 798		
	1	Condition of flooring surface at concourse	4%		798		
Non-Ticketed Areas	_	Condition or nooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	3%		805		
of Station Premises	\vdash	Cleanliness of concourse and circulating area	0%		771		
Attribute	40	Scores by Railway Officials	0/0	033	Score		
Attibute	1	Provision for handling and final disposal of solid waste arising at stations			764		
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		836		
	_	Adequate supervision for monitoring cleanliness	.cam		855		
Process	_	Availability of system to ensure effectiveness of inspections/super checks on clo	eanliness		764		
	5	Performance of service improvement groups (SIG) and their effectiveness			818		
	\vdash	Usage of recycled water for non potable uses		681 681 676	873		
	_	Condition of cross drain/longitudinal drains including the covering of the same			909		
	-	Condition of cross drain/longitudinal drains including the covering of the same			891		
	-	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		800		
Infrastructure	-	Final disposal of waste water from the trackside drains	c bandings		873		
Conditions	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		818		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy	. 1001		891		
	14	Condition of Washable CC Apron over tracks at station			818		

Name of Station	Division
CHALISGAON	BHUSAWAL
Passenger Cleaniness Score	683
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	33
Cleanliness Rank of the Station (in Category)	27
Cleanliness Rank of the Station (in Footfall Class)	15
Cleanliness Rank of the Station (in Zone)	5
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	811
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	800
Infrastructure Adequacy Level	Level 1
Process Compliance Score	827
Process Compliance Level	Level 1

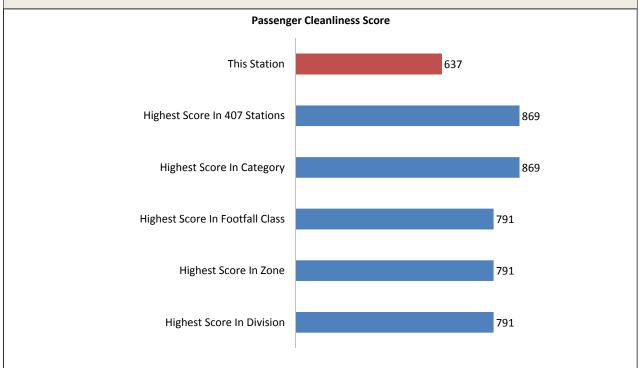


Percentage who said 'Yes'
79
85
Percentage who said 'Yes'
0
100
100
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	704	846
	2	Condition of flooring surface at waiting rooms	1%	681	860
	3	Condition of roof of platform shelter and storm water down	0%	624	774
	_	pipelines to avoid leakage/flooding during rains	20/	C04	000
			2% 4%	681 679	800 717
	_	Condition of vending stalls including arrangements for waste disposal	2%	675	717
	_	Proper dressing of Electric cables	2%	644	706
	_	Proper dressing of Elecom cables	2%	609	706
		Absence of stench in the station premises	12%	740	831
Ticketed Areas of		Control of pest and rodent	2%	636	806
Station Premises		Control of flies and mosquitoes	3%	644	731
		Stagnation of water in movement areas and non-movement areas	2%	698	786
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	672	794
		Cleanliness and hygiene around vending stalls	3%	695	851
		Cleanliness of platform areas	5%	675	866
	_	Cleanliness of advertisement hoardings/signages	3%	675	766
	_	Cleanliness of tracks between platforms	1%	698	846
		Cleanliness of foot over bridges	1%	687	851
	19	Cleanliness of track area up to home signal beyond platform	1%	679	760
	_	Functioning of cross and longitudinal waste water drains	2%	667	800
		Adequate availability of dustbins	10%	731	880
	22	Proper system for collection and disposal of solid waste from trains	0%	678	846
		Proper system for collection and disposal of solid waste from stations	0%	692	757
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	674	751
Management	25	Promptness in removal and disbursal of garbage	3%	664	777
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	683	806
	27	Presence/clearance of unwanted posters/notices	0%	683	771
	28	Storage of scrap items & their prompt disposal	3%	634	751
	29	Adequate availability of toilet in General	4%	614	766
	30	Adequate availability of toilets in pay and use	0%	685	774
	31	Adequate availability of toilets in Waiting rooms	3%	689	860
	32	Adequate availability of toilets in Circulating area	0%	670	849
Toilets	33	Condition of toilets in General	3%	652	814
	34	Condition of toilets in pay and use	0%	680	860
	35	Condition of toilets in Waiting rooms	2%	680	860
	_	Condition of toilets in circulating area	0%	663	766
		Availability of water in toilets and in other places for cleaning	4%	644	840
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	688	817
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	664	800
	40	Cleanliness of concourse and circulating area	0%	680	800
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			720
		, , ,	eam		880
Process	_	1 1	anliness		880
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		840
		Performance of service improvement groups (SIG) and their effectiveness			840
		Usage of recycled water for non potable uses			800
		Condition of cross drain/longitudinal drains including the covering of the same			840
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		760
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of sel	i vice buildings		760
Conditions	_	Final disposal of waste water from the trackside drains	roof		800
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	: 1001		800
	Nate Nation Premises Nat	Availability of mechanized cleaning contract and its effectiveness/adequacy			760

Name of Station	Division
JALGAON	BHUSAWAL
Passenger Cleaniness Score	637
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	62
Cleanliness Rank of the Station (in Category)	50
Cleanliness Rank of the Station (in Footfall Class)	19
Cleanliness Rank of the Station (in Zone)	8
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	802
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	836
Infrastructure Adequacy Level	Level 1
Process Compliance Score	808
Process Compliance Level	Level 1

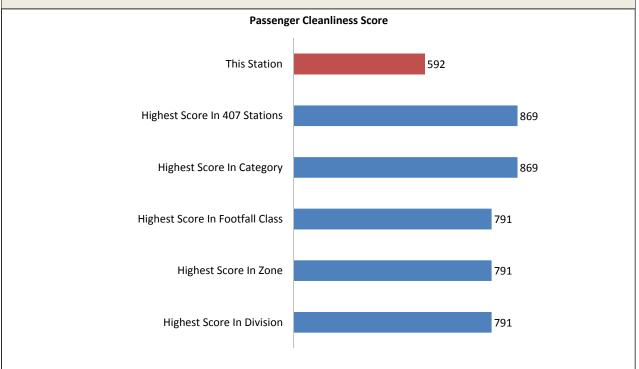


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	76
Observed the enforcement of anti-littering rules	53
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	75
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Class		
CR		A	10-25K			
					ss Scores By	
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers	
	1	Condition of flooring surface at platforms	5%	632	825	
	2	Condition of flooring surface at waiting rooms	1%	626	739	
	3	Condition of roof of platform shelter and storm water down	0%	626	761	
	3	pipelines to avoid leakage/flooding during rains	076	020	701	
	-	Condition of water booths and water coolers	2%	623	772	
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	626	789	
	-		2%	618	789	
	-	Proper dressing of Electric cables	2%	604	753	
	-	Proper dressing of Telecom cables	2%	583	756	
Ticketed Areas of	_	Absence of stench in the station premises	12%	687	850	
Station Premises	-	Control of pest and rodent	2%	626	825	
	—	Control of flies and mosquitoes	3%	605	747	
		Stagnation of water in movement areas and non-movement areas	2%	657	872	
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2%	635	753	
	_	Cleanliness and hygiene around vending stalls	3%	643	831	
	_	Cleanliness of platform areas	5%	671	786	
	_	Cleanliness of advertisement hoardings/signages	3%	637	767	
	_	Cleanliness of tracks between platforms	1%	632	731	
	-	Cleanliness of foot over bridges	1%	632	767	
	-	Cleanliness of track area up to home signal beyond platform	1%	636	836	
	-	Functioning of cross and longitudinal waste water drains	2%	633	775	
		Adequate availability of dustbins	10%	659	886	
	_	Proper system for collection and disposal of solid waste from trains	0%	623	753	
		Proper system for collection and disposal of solid waste from stations	0%	619	822	
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	656	803	
Management		Promptness in removal and disbursal of garbage	3%	630	811	
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	636	803	
	—	Presence/clearance of unwanted posters/notices	0%	637	778	
	-	Storage of scrap items & their prompt disposal	3%	612	803	
	_	Adequate availability of toilet in General	4%	582	750	
		Adequate availability of toilets in pay and use	0%	573	706	
	-	Adequate availability of toilets in Waiting rooms	3%	616	786	
Toilets	_	Adequate availability of toilets in Circulating area Condition of toilets in General	0%	603 625	703	
Tollets		Condition of toilets in General Condition of toilets in pay and use	3% 0%	616	753	
			2%	620	814	
	-	Condition of toilets in Waiting rooms				
		Condition of toilets in circulating area Availability of water in toilets and in other places for cleaning	0%	610	714	
	+		4%	609	756 775	
Non-Ticketed Areas		Condition of flooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	4% 3%	631 615	775 775	
of Station Premises	-					
Attribute	40	Cleanliness of concourse and circulating area Scores by Railway Officials	0%	621	803 Score	
Attribute	1	Provision for handling and final disposal of solid waste arising at stations			800	
		Appropriate measures of performance for assessing cleanliness by monitoring t	oam		800	
	_		eaiii		900	
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cla	panliness		750	
	5	Performance of service improvement groups (SIG) and their effectiveness	-u/III IC33		800	
	-	Usage of recycled water for non potable uses			800	
		Condition of cross drain/longitudinal drains including the covering of the same			900	
	-	Condition of cross drain/longitudinal drains including the covering of the same Condition of carriage watering hydrants including their leakage			800	
	-	Condition of carriage watering right and smith metalling their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		850	
Infrastructure	—	Final disposal of waste water from the trackside drains	. vice buildings		800	
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		900		
	—	Availability of mechanized cleaning contract and its effectiveness/adequacy	: 1001		800	
	112	, wandshiry of medianized dealing contract and its effectiveness/adequaty			800	

Name of Station	Division
BHUSAWAL	BHUSAWAL
Passenger Cleaniness Score	592
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	117
Cleanliness Rank of the Station (in Category)	90
Cleanliness Rank of the Station (in Footfall Class)	35
Cleanliness Rank of the Station (in Zone)	13
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	747
Non-Passenger Cleaniness Score Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	737
Infrastructure Adequacy Level	Level 2
Process Compliance Score	733
Process Compliance Level	Level 2

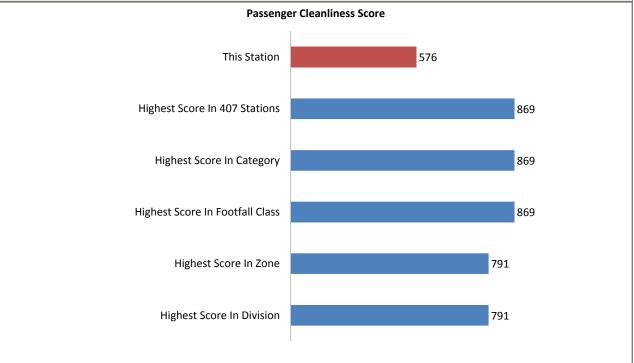


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	71
Observed the enforcement of anti-littering rules	59
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Class		
CR		A	10-25K			
					ss Scores By	
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers	
	1	Condition of flooring surface at platforms	5%	595	803	
	2	Condition of flooring surface at waiting rooms	1%	592	807	
	3	Condition of roof of platform shelter and storm water down	0%	573	650	
	J	pipelines to avoid leakage/flooding during rains	076	373	050	
	-	Condition of water booths and water coolers	2%	592	747	
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	565	687	
	—	Condition of vending stalls including arrangements for waste disposal	2%	593	763	
	—	Proper dressing of Electric cables	2%	579	673	
	—	Proper dressing of Telecom cables	2%	517	683	
Ticketed Areas of	_	Absence of stench in the station premises	12%	638	770	
Station Premises	-	Control of pest and rodent	2%	587	760	
	—	Control of flies and mosquitoes	3%	528	670	
		Stagnation of water in movement areas and non-movement areas	2%	618	763	
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	582	763	
	_	Cleanliness and hygiene around vending stalls	3%	593	807	
	_	Cleanliness of platform areas	5%	617	743	
	—	Cleanliness of advertisement hoardings/signages	3%	590	707	
	-	Cleanliness of tracks between platforms	1%	596	750	
	-	Cleanliness of foot over bridges	1%	559	713	
	-	Cleanliness of track area up to home signal beyond platform	1%	590	690	
		Functioning of cross and longitudinal waste water drains	2%	616	660	
		Adequate availability of dustbins	10%	625	793	
	-	Proper system for collection and disposal of solid waste from trains	0%	598	713	
		Proper system for collection and disposal of solid waste from stations	0% 2%	581 623	710	
Waste Management	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	3%	605	710 693	
Management		Promptness in removal and disbursal of garbage	5%		783	
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit Presence/clearance of unwanted posters/notices	0%	583	763	
	—			557		
	-	Storage of scrap items & their prompt disposal	3%		617	
	_	Adequate availability of toilet in General Adequate availability of toilets in pay and use	4% 0%	519 549	757 743	
			3%	576	743	
	—	Adequate availability of toilets in Waiting rooms	0%	587	790	
Toilets	-	Adequate availability of toilets in Circulating area Condition of toilets in General	3%	569	673	
Tollets		Condition of toilets in general Condition of toilets in pay and use	0%	581	767	
		Condition of tollets in Pay and use Condition of tollets in Waiting rooms	2%	582	823	
	-	Condition of toilets in waiting rooms Condition of toilets in circulating area				
		Availability of water in toilets and in other places for cleaning	0% 4%	577 586	653 750	
	+	Condition of flooring surface at concourse	4%	583	753	
Non-Ticketed Areas	_	Condition or nooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	3%	572	753	
of Station Premises		Cleanliness of concourse and circulating area	0%	597	673	
Attribute	40	Scores by Railway Officials	076	331	Score	
Attibute	1	Provision for handling and final disposal of solid waste arising at stations			640	
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		760	
	_	Adequate supervision for monitoring cleanliness	Cam		760	
Process	_	Availability of system to ensure effectiveness of inspections/super checks on clo	eanliness		800	
	5	Performance of service improvement groups (SIG) and their effectiveness			800	
	-	Usage of recycled water for non potable uses			640	
	-	Condition of cross drain/longitudinal drains including the covering of the same		800		
	—	Condition of cross drain/forigitudinal drains including the covering of the same			680	
	—	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		800	
Infrastructure	—	Final disposal of waste water from the trackside drains	c bandings		640	
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		760	
	—	Availability of mechanized cleaning contract and its effectiveness/adequacy			720	
	-	Condition of Washable CC Apron over tracks at station			760	

Name of Station	Division
AMRAVATI	BHUSAWAL
Passenger Cleaniness Score	576
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	146
Cleanliness Rank of the Station (in Category)	111
Cleanliness Rank of the Station (in Footfall Class)	67
Cleanliness Rank of the Station (in Zone)	17
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	776
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	800
Infrastructure Adequacy Level	Level 1
Process Compliance Score	800
Process Compliance Level	Level 1

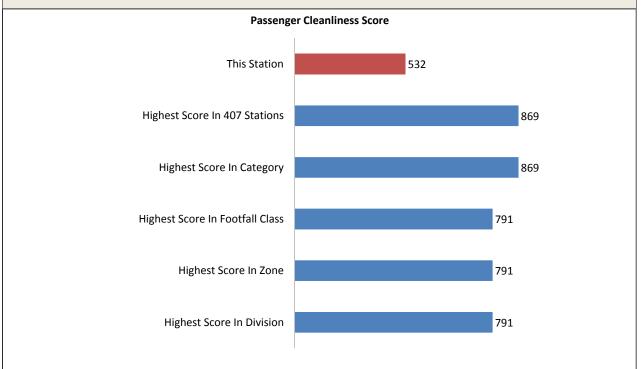


T. C.
Percentage who said 'Yes'
45
16
Percentage who said 'Yes'
0
100
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	618	780
	2	Condition of flooring surface at waiting rooms	1%	608	780
	3	Condition of roof of platform shelter and storm water down	0%	572	780
	4	pipelines to avoid leakage/flooding during rains	20/	F72	900
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	573 583	800 760
	_	Condition of vending stalls including arrangements for waste disposal	2%	555	780
	-	Proper dressing of Electric cables	2%	549	760
	_	Proper dressing of Elecom cables	2%	554	780
	-	Absence of stench in the station premises	12%	559	760
Ticketed Areas of		Control of pest and rodent	2%	562	740
Station Premises	\vdash	Control of flies and mosquitoes	3%	563	760
		Stagnation of water in movement areas and non-movement areas	2%	537	740
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	536	760
	-	Cleanliness and hygiene around vending stalls	3%	585	780
	_	Cleanliness of platform areas	5%	610	760
	16	Cleanliness of advertisement hoardings/signages	3%	523	780
	-	Cleanliness of tracks between platforms	1%	596	780
	-	Cleanliness of foot over bridges	1%	582	780
	19	Cleanliness of track area up to home signal beyond platform	1%	581	800
	-	Functioning of cross and longitudinal waste water drains	2%	524	760
	_	Adequate availability of dustbins	10%	608	800
	22	Proper system for collection and disposal of solid waste from trains	0%	553	760
		Proper system for collection and disposal of solid waste from stations	0%	552	780
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	547	760
Management	25	Promptness in removal and disbursal of garbage	3%	548	780
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	550	800
	27	Presence/clearance of unwanted posters/notices	0%	523	780
	28	Storage of scrap items & their prompt disposal	3%	529	780
	29	Adequate availability of toilet in General	4%	587	760
	30	Adequate availability of toilets in pay and use	0%	638	740
	31	Adequate availability of toilets in Waiting rooms	3%	595	780
	32	Adequate availability of toilets in Circulating area	0%	577	800
Toilets	33	Condition of toilets in General	3%	585	800
	34	Condition of toilets in pay and use	0%	629	780
	35	Condition of toilets in Waiting rooms	2%	601	760
	_	Condition of toilets in circulating area	0%	586	780
	_	Availability of water in toilets and in other places for cleaning	4%	610	780
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	588	800
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	583	780
	40	Cleanliness of concourse and circulating area	0%	579	800
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			800
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Process	3	Adequate supervision for monitoring cleanliness	anlinass		800
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		800
		Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		800
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		800
Conditions	_	Final disposal of waste water from the trackside drains		800	
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	800		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			800

Name of Station	Division
MANMAD	BHUSAWAL
Passenger Cleaniness Score	532
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	222
Cleanliness Rank of the Station (in Category)	173
Cleanliness Rank of the Station (in Footfall Class)	71
Cleanliness Rank of the Station (in Zone)	21
Cleanliness Rank of the Station (in Division)	7
Non-Passenger Cleaniness Score	593
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	429
Infrastructure Adequacy Level	Level 4
Process Compliance Score	425
Process Compliance Level	Level 4



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	55
Observed the enforcement of anti-littering rules	46
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	25
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	75
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Class		
CR		A	10-25K			
					ss Scores By	
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers	
	1	Condition of flooring surface at platforms	5%	528	558	
	2	Condition of flooring surface at waiting rooms	1%	535	567	
	3	Condition of roof of platform shelter and storm water down	0%	511	525	
	3	pipelines to avoid leakage/flooding during rains	076	311	323	
	-	Condition of water booths and water coolers	2%	509	475	
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	511	608	
	-	Condition of vending stalls including arrangements for waste disposal	2%	508	558	
	-	Proper dressing of Electric cables	2%	477	550	
	-	Proper dressing of Telecom cables	2%	487	567	
Ticketed Areas of	_	Absence of stench in the station premises	12%	601	642	
Station Premises	-	Control of pest and rodent	2%	493	542	
	—	Control of flies and mosquitoes	3%	481	550	
		Stagnation of water in movement areas and non-movement areas	2%	544	592	
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	507	533	
	-	Cleanliness and hygiene around vending stalls	3%	511	608	
	—	Cleanliness of platform areas	5%	518	600	
		Cleanliness of advertisement hoardings/signages	3%	514	617	
	-	Cleanliness of tracks between platforms	1%	505	575	
	_	Cleanliness of foot over bridges	1%	517	625	
		Cleanliness of track area up to home signal beyond platform	1%	507	533	
	-	Functioning of cross and longitudinal waste water drains	2%	524	608	
		Adequate availability of dustbins	10%	613	692	
	-	Proper system for collection and disposal of solid waste from trains	0%	499	625	
		Proper system for collection and disposal of solid waste from stations	0%	518	608	
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	510	650	
Management		Promptness in removal and disbursal of garbage	3%	497	508	
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	513	525	
	—	Presence/clearance of unwanted posters/notices	0%	497	617	
	-	Storage of scrap items & their prompt disposal	3%	495	533	
	_	Adequate availability of toilet in General	4%	491	558	
		Adequate availability of toilets in pay and use	0% 3%	517 519	667 650	
	-	Adequate availability of toilets in Waiting rooms	0%	530	567	
Toilets	-	Adequate availability of toilets in Circulating area Condition of toilets in General	3%	529	600	
Tollets		Condition of toilets in general Condition of toilets in pay and use	0%	516	575	
		Condition of tollets in Pay and use Condition of tollets in Waiting rooms	2%	518	625	
	-	Condition of toilets in waiting rooms Condition of toilets in circulating area	0%	500	633	
		Availability of water in toilets and in other places for cleaning	4%	502	533	
	+	Condition of flooring surface at concourse	4%	512	575	
Non-Ticketed Areas		Condition or nooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	3%	524	642	
of Station Premises	-	Cleanliness of concourse and circulating area	0%	500	558	
Attribute	40	Scores by Railway Officials	076	300	Score	
Attibute	1	Provision for handling and final disposal of solid waste arising at stations			500	
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		400	
	_	Adequate supervision for monitoring cleanliness	cam		500	
Process	_	Availability of system to ensure effectiveness of inspections/super checks on clo	eanliness		400	
	5	Performance of service improvement groups (SIG) and their effectiveness			400	
	-	Usage of recycled water for non potable uses			350	
	-	Condition of cross drain/longitudinal drains including the covering of the same			500	
	-	Condition of cross drain/forigitudinal drains including the covering of the same			400	
	-	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		500	
Infrastructure	-	Final disposal of waste water from the trackside drains	c bandings		300	
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		350	
	—	Availability of mechanized cleaning contract and its effectiveness/adequacy			450	
	-	Condition of Washable CC Apron over tracks at station			500	

Name of Station	Division
KHANDWA	BHUSAWAL
Passenger Cleaniness Score	525
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	235
Cleanliness Rank of the Station (in Category)	183
Cleanliness Rank of the Station (in Footfall Class)	78
Cleanliness Rank of the Station (in Zone)	22
Cleanliness Rank of the Station (in Division)	8
Non-Passenger Cleaniness Score	518
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	428
Infrastructure Adequacy Level	Level 4
Process Compliance Score	551
Process Compliance Level	Level 3

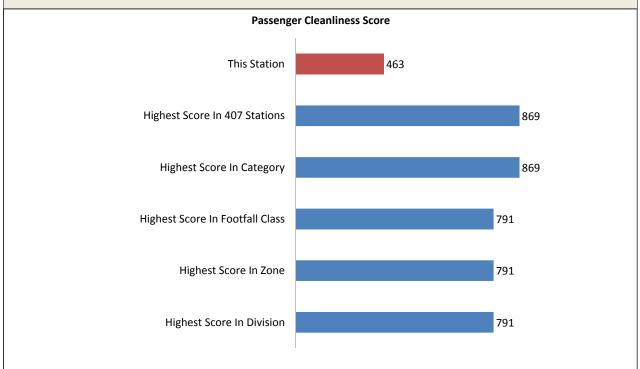


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	76
Observed the enforcement of anti-littering rules	94
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	70
Sensitized cleaning staff about correct practices	90
Observed the use of CCTVs for monitoring cleanliness at stations	40
Availability of Washable CC Apron over tracks at station	50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Class			
CR		A		10-25K			
A A A A CHARLES		Description of Clearliness		Cleanline	ss Scores By		
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers		
	1	Condition of flooring surface at platforms	5%	551	420		
	2	Condition of flooring surface at waiting rooms	1%	546	569		
	3	Condition of roof of platform shelter and storm water down	0%	549	487		
	Ĺ	pipelines to avoid leakage/flooding during rains					
	4	Condition of water booths and water coolers	2%	552	598		
			4%	530	520		
	6	Condition of vending stalls including arrangements for waste disposal	2%	532	559		
	7	1,1111111111111111111111111111111111111	2%	531	583		
	-	Proper dressing of Telecom cables	2%	521	591		
icketed Areas of	-	Absence of stench in the station premises	12%	520	500		
Station Premises	-	Control of pest and rodent	2%	435	400		
	\vdash	Control of flies and mosquitoes	3%	472	388		
	-	Stagnation of water in movement areas and non-movement areas	2%	509	429		
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	538	528 540		
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	534	560		
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	527	500		
	\vdash	Cleanliness of duvertisement hoardings/signages Cleanliness of tracks between platforms	1%	544	510		
	-	Cleanliness of foot over bridges	1%	538	550		
	-	Cleanliness of track area up to home signal beyond platform	1%	542	570		
	-	Functioning of cross and longitudinal waste water drains	2%	512	471		
	_	Adequate availability of dustbins	10%	527	550		
	-	Proper system for collection and disposal of solid waste from trains	0%	545	489		
	\vdash	Proper system for collection and disposal of solid waste from stations	0%	537	546		
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	518	530		
Management	-	Promptness in removal and disbursal of garbage	3%	542	474		
g	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	529	550		
	_	Presence/clearance of unwanted posters/notices	0%	519	510		
	\vdash	Storage of scrap items & their prompt disposal	3%	532	489		
	_	Adequate availability of toilet in General	4%	498	533		
	-	Adequate availability of toilets in pay and use	0%	497	566		
	-	Adequate availability of toilets in Waiting rooms	3%	508	576		
	-	Adequate availability of toilets in Circulating area	0%	528	508		
Toilets	_	Condition of toilets in General	3%	526	505		
		Condition of toilets in pay and use	0%	538	537		
		Condition of toilets in Waiting rooms	2%	537	610		
	\vdash	Condition of toilets in circulating area	0%	529	472		
		Availability of water in toilets and in other places for cleaning	4%	537	580		
	+	Condition of flooring surface at concourse	4%	538	498		
Ion-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	529	490		
of Station Premises	40	Cleanliness of concourse and circulating area	0%	544	500		
Attribute		Scores by Railway Officials			Score		
	1	Provision for handling and final disposal of solid waste arising at stations			467		
	2	Appropriate measures of performance for assessing cleanliness by monitoring team					
Drocoss		Adequate supervision for monitoring cleanliness					
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		511		
	5	Performance of service improvement groups (SIG) and their effectiveness			640		
	6	Usage of recycled water for non potable uses			467		
	7	Condition of cross drain/longitudinal drains including the covering of the same			378		
	8	Condition of carriage watering hydrants including their leakage			444		
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings					
Conditions	10	Final disposal of waste water from the trackside drains					
Conditions	11	1 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof					
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy					
	13	Condition of Washable CC Apron over tracks at station					

Name of Station	Division
AKOLA	BHUSAWAL
Passenger Cleaniness Score	463
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	320
Cleanliness Rank of the Station (in Category)	255
Cleanliness Rank of the Station (in Footfall Class)	104
Cleanliness Rank of the Station (in Zone)	28
Cleanliness Rank of the Station (in Division)	9
Non-Passenger Cleaniness Score	772
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	841
Infrastructure Adequacy Level	Level 1
Process Compliance Score	838
Process Compliance Level	Level 1



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	72
Observed the enforcement of anti-littering rules	74
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Class			
CR		A		10-25K			
					ss Scores By		
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers		
	1	Condition of flooring surface at platforms	5%	488	783		
	2	Condition of flooring surface at waiting rooms	1%	571	857		
	3	Condition of roof of platform shelter and storm water down	0%	393	639		
	3	pipelines to avoid leakage/flooding during rains	076	333	039		
	-	Condition of water booths and water coolers	2%	412	714		
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	465	803		
	-	Condition of vending stalls including arrangements for waste disposal	2%	485	823		
	-	Proper dressing of Electric cables	2%	619	797		
	-	Proper dressing of Telecom cables	2%	623	768		
Ticketed Areas of	_	Absence of stench in the station premises	12%	480	811		
Station Premises	-	Control of pest and rodent	2%	401	557		
	—	Control of flies and mosquitoes	3%	388	603		
		Stagnation of water in movement areas and non-movement areas	2%	435	720		
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	500	706		
	_	Cleanliness and hygiene around vending stalls	3%	522	769		
	—	Cleanliness of platform areas	5%	492	754		
		Cleanliness of advertisement hoardings/signages	3%	477	831		
	-	Cleanliness of tracks between platforms	1%	411	769		
	-	Cleanliness of foot over bridges	1%	467	763		
	-	Cleanliness of track area up to home signal beyond platform	1%	438	783		
	-	Functioning of cross and longitudinal waste water drains	2%	420	729		
		Adequate availability of dustbins	10%	466	837		
	-	Proper system for collection and disposal of solid waste from trains	0%	465	782		
		Proper system for collection and disposal of solid waste from stations	0%	479	734		
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2% 3%	480 496	791 797		
Management		Promptness in removal and disbursal of garbage	5%		809		
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit Presence/clearance of unwanted posters/notices	0%	441	714		
	—			475			
	-	Storage of scrap items & their prompt disposal	3%		749		
	_	Adequate availability of toilet in General Adequate availability of toilets in pay and use	4% 0%	362 409	777 763		
			3%	501	757		
	-	Adequate availability of toilets in Waiting rooms	0%	350	682		
Toilets	-	Adequate availability of toilets in Circulating area Condition of toilets in General	3%	364	663		
Tollets		Condition of toilets in general Condition of toilets in pay and use	0%	413	806		
		Condition of tollets in Pay and use Condition of tollets in Waiting rooms	2%	514	783		
	-	Condition of toilets in waiting rooms Condition of toilets in circulating area	0%	345	629		
		Availability of water in toilets and in other places for cleaning	4%	457	831		
	-	Condition of flooring surface at concourse	4%	436	689		
Non-Ticketed Areas	_	Condition or nooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	3%	403	757		
of Station Premises		Cleanliness of concourse and circulating area	0%	433	791		
Attribute	40	Scores by Railway Officials	076	433	Score		
Attribute	1	Provision for handling and final disposal of solid waste arising at stations			886		
		Appropriate measures of performance for assessing cleanliness by monitoring t		886			
	_	Adequate supervision for monitoring cleanliness			857		
Process	_	Availability of system to ensure effectiveness of inspections/super checks on clo		886			
	5	Performance of service improvement groups (SIG) and their effectiveness		829			
	-	Usage of recycled water for non potable uses			686		
	-	Condition of cross drain/longitudinal drains including the covering of the same			857		
	—	Condition of carriage watering hydrants including their leakage			914		
	—	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		829		
Infrastructure	—	D Final disposal of waste water from the trackside drains			771		
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		914			
	—	Availability of mechanized cleaning contract and its effectiveness/adequacy		829			
-		Condition of Washable CC Apron over tracks at station			771		

Name of Station	Division
BADNERA	BHUSAWAL
Passenger Cleaniness Score	449
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	338
Cleanliness Rank of the Station (in Category)	269
Cleanliness Rank of the Station (in Footfall Class)	153
Cleanliness Rank of the Station (in Zone)	29
Cleanliness Rank of the Station (in Division)	10
Non-Passenger Cleaniness Score	699
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	714
Infrastructure Adequacy Level	Level 2
Process Compliance Score	676
Process Compliance Level	Level 2

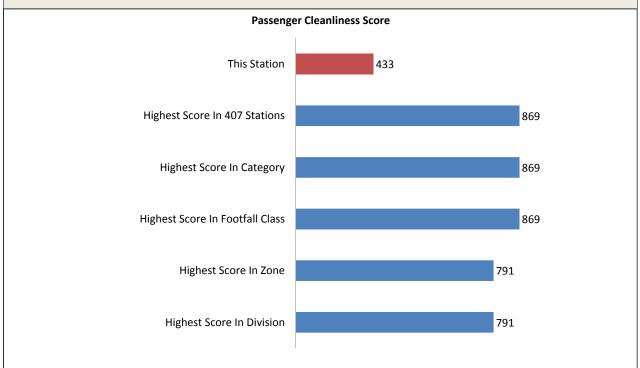


Percentage who said 'Yes'
51
44
Percentage who said 'Yes'
0
86
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	468	709
	2	Condition of flooring surface at waiting rooms	1%	542	763
	3	Condition of roof of platform shelter and storm water down	0%	411	709
	_	pipelines to avoid leakage/flooding during rains	20/	400	700
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	408 458	709 695
	_	Condition of vending stalls including arrangements for waste disposal	2%	458	680
	\vdash	Proper dressing of Electric cables	2%	524	723
	_	Proper dressing of Elecom cables	2%	524	723
	-	Absence of stench in the station premises	12%	418	723
Ticketed Areas of	-	Control of pest and rodent	2%	437	559
Station Premises	-	Control of flies and mosquitoes	3%	458	600
		Stagnation of water in movement areas and non-movement areas	2%	421	680
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	465	723
	-	Cleanliness and hygiene around vending stalls	3%	442	723
	_	Cleanliness of platform areas	5%	445	709
	16	Cleanliness of advertisement hoardings/signages	3%	476	709
	_	Cleanliness of tracks between platforms	1%	417	709
	-	Cleanliness of foot over bridges	1%	442	723
	19	Cleanliness of track area up to home signal beyond platform	1%	433	709
	-	Functioning of cross and longitudinal waste water drains	2%	388	695
	21	Adequate availability of dustbins	10%	499	709
	22	Proper system for collection and disposal of solid waste from trains	0%	445	695
		Proper system for collection and disposal of solid waste from stations	0%	449	666
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	413	709
Management	25	Promptness in removal and disbursal of garbage	3%	403	709
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	410	695
	27	Presence/clearance of unwanted posters/notices	0%	452	723
	28	Storage of scrap items & their prompt disposal	3%	483	695
	29	Adequate availability of toilet in General	4%	420	638
	30	Adequate availability of toilets in pay and use	0%	472	655
	31	Adequate availability of toilets in Waiting rooms	3%	541	746
	32	Adequate availability of toilets in Circulating area	0%	450	693
Toilets	33	Condition of toilets in General	3%	344	614
	34	Condition of toilets in pay and use	0%	438	657
	35	Condition of toilets in Waiting rooms	2%	532	720
	_	Condition of toilets in circulating area	0%	374	654
	-	Availability of water in toilets and in other places for cleaning	4%	456	738
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	422	695
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	444	695
	40	Cleanliness of concourse and circulating area	0%	405	723
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			657
	\vdash	, , ,	eam		657
Process	3	1 1	anlinass		686
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		686
	-	Performance of service improvement groups (SIG) and their effectiveness			771
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			743
	_	Condition of carriage watering hydrants including their leakage	nico buildinas		657
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		743
Conditions	_	Final disposal of waste water from the trackside drains		686	
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	686		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			686

Name of Station	Division
SHEGAON	BHUSAWAL
Passenger Cleaniness Score	433
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	351
Cleanliness Rank of the Station (in Category)	279
Cleanliness Rank of the Station (in Footfall Class)	159
Cleanliness Rank of the Station (in Zone)	30
Cleanliness Rank of the Station (in Division)	11
Non-Passenger Cleaniness Score	690
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	776
Infrastructure Adequacy Level	Level 1
Process Compliance Score	776
Process Compliance Level	Level 1

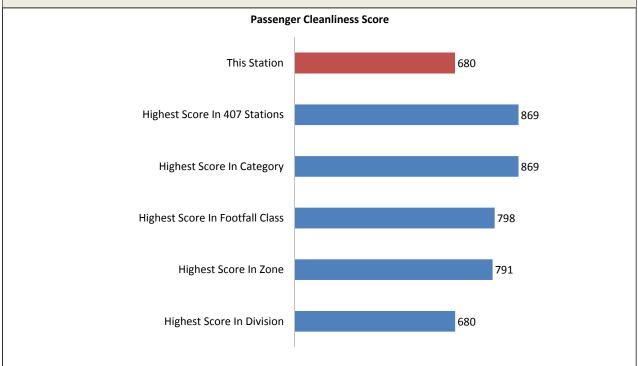


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	67
Observed the enforcement of anti-littering rules	66
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
7100112200				Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	438	762
	2	Condition of flooring surface at waiting rooms	1%	500	795
	3	Condition of roof of platform shelter and storm water down	0%	407	610
	4	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	406	710
	\vdash	Adequate availability of signage boards prompting cleanliness/anti littering	4%	412	643
	_	Condition of vending stalls including arrangements for waste disposal	2%	442	724
	-	Proper dressing of Electric cables	2%	554	824
	-	Proper dressing of Electric Cables	2%	553	824
	-	Absence of stench in the station premises	12%	436	671
Ticketed Areas of	-	Control of pest and rodent	2%	401	471
Station Premises	_	Control of flies and mosquitoes	3%	385	505
	_	Stagnation of water in movement areas and non-movement areas	2%	473	614
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	489	686
	-	Cleanliness and hygiene around vending stalls	3%	444	681
	-	Cleanliness of platform areas	5%	441	724
	-	Cleanliness of advertisement hoardings/signages	3%	492	743
	-	Cleanliness of tracks between platforms	1%	398	605
	-	Cleanliness of foot over bridges	1%	479	743
	_	Cleanliness of track area up to home signal beyond platform	1%	426	614
	-	Functioning of cross and longitudinal waste water drains	2%	461	543
	-	Adequate availability of dustbins	10%	430	800
	_	Proper system for collection and disposal of solid waste from trains	0%	438	662
	-	Proper system for collection and disposal of solid waste from stations	0%	457	676
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	446	614
Management	25	Promptness in removal and disbursal of garbage	3%	439	633
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	420	586
	27	Presence/clearance of unwanted posters/notices	0%	413	662
	28	Storage of scrap items & their prompt disposal	3%	475	714
	29	Adequate availability of toilet in General	4%	346	614
	30	Adequate availability of toilets in pay and use	0%	367	690
	31	Adequate availability of toilets in Waiting rooms	3%	481	819
	32	Adequate availability of toilets in Circulating area	0%	332	610
Toilets	33	Condition of toilets in General	3%	319	629
	34	Condition of toilets in pay and use	0%	407	738
	35	Condition of toilets in Waiting rooms	2%	480	757
	36	Condition of toilets in circulating area	0%	347	695
	37	Availability of water in toilets and in other places for cleaning	4%	427	757
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	398	667
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	380	667
	40	Cleanliness of concourse and circulating area	0%	422	695
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			800
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Process	-	Adequate supervision for monitoring cleanliness			914
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
		Performance of service improvement groups (SIG) and their effectiveness			829
	6	Usage of recycled water for non potable uses		514	
	7	Condition of cross drain/longitudinal drains including the covering of the same		829	
	-	Condition of carriage watering hydrants including their leakage			857
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Conditions	-	Final disposal of waste water from the trackside drains			771
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		800
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			829
	13	Condition of Washable CC Apron over tracks at station			543

Name of Station	Division			
PANVEL	MUMBAI(CST)			
Passenger Cleaniness Score	680			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	35			
Cleanliness Rank of the Station (in Category)	29			
Cleanliness Rank of the Station (in Footfall Class)	2			
Cleanliness Rank of the Station (in Zone)	6			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	876			
Non-Passenger Cleaniness Level	Level 1			
Infrastructure Adequacy Score	809			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	783			
Process Compliance Level	Level 1			

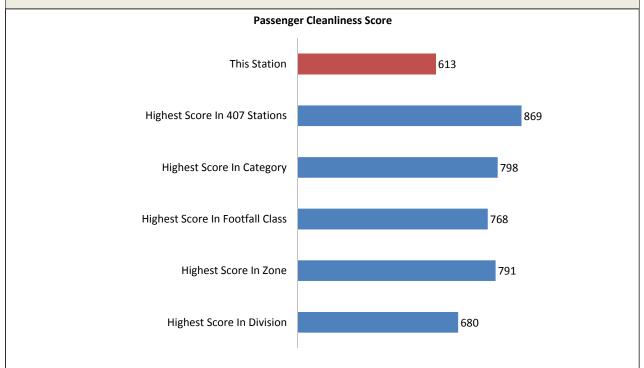


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	78
Observed the enforcement of anti-littering rules	73
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	20
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance		ss Scores By
		Condition of flooring surface at platforms	-	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	5% 1%	668	878 941
		Condition of roof of platform shelter and storm water down	1/0	009	341
	3	pipelines to avoid leakage/flooding during rains	0%	658	750
	4	Condition of water booths and water coolers	2%	686	879
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	659	827
	_	Condition of vending stalls including arrangements for waste disposal	2%	672	843
	-	Proper dressing of Electric cables	2%	659	788
	-	Proper dressing of Telecom cables	2%	638	746
	-	Absence of stench in the station premises	12%	740	967
Ticketed Areas of	10	Control of pest and rodent	2%	670	843
Station Premises	11	Control of flies and mosquitoes	3%	607	798
	12	Stagnation of water in movement areas and non-movement areas	2%	691	822
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	667	880
	14	Cleanliness and hygiene around vending stalls	3%	670	936
	15	Cleanliness of platform areas	5%	676	859
	16	Cleanliness of advertisement hoardings/signages	3%	679	839
	17	Cleanliness of tracks between platforms	1%	662	884
	18	Cleanliness of foot over bridges	1%	670	863
	19	Cleanliness of track area up to home signal beyond platform	1%	657	829
	20	Functioning of cross and longitudinal waste water drains	2%	667	903
	21	Adequate availability of dustbins	10%	734	961
	22	Proper system for collection and disposal of solid waste from trains	0%	675	874
	23	Proper system for collection and disposal of solid waste from stations	0%	664	883
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	663	848
Management	_	Promptness in removal and disbursal of garbage	3%	664	827
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	679	896
	-	Presence/clearance of unwanted posters/notices	0%	682	816
	_	Storage of scrap items & their prompt disposal	3%	673	771
	_	Adequate availability of toilet in General	4%	659	788
	-	Adequate availability of toilets in pay and use	0%	607	881
	-	Adequate availability of toilets in Waiting rooms	3%	651	900
- " .	-	Adequate availability of toilets in Circulating area	0%	672	811
Toilets	-	Condition of toilets in General	3%	634	832
	-	Condition of toilets in pay and use	0%	665	849
	-	Condition of toilets in Waiting rooms	2%	657	938
	_	Condition of toilets in circulating area Availability of water in toilets and in other places for cleaning	0%	652	822
	_	Condition of flooring surface at concourse	4% 4%	650 671	859 892
Non-Ticketed Areas	_	Condition of nooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	3%	668	822
of Station Premises		Cleanliness of concourse and circulating area	0%	667	832
Attribute	+∪	Scores by Railway Officials	070	007	Score
Attibute	1	Provision for handling and final disposal of solid waste arising at stations			700
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		820
	3	Adequate supervision for monitoring cleanliness			840
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
		Performance of service improvement groups (SIG) and their effectiveness	- 		800
	6	Usage of recycled water for non potable uses		740	
	7	Condition of cross drain/longitudinal drains including the covering of the same			920
	\vdash	Condition of carriage watering hydrants including their leakage			720
	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		820
Infrastructure	_	Final disposal of waste water from the trackside drains	<u>_</u>		760
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		860	
		Availability of mechanized cleaning contract and its effectiveness/adequacy	780		
		Condition of Washable CC Apron over tracks at station			800

Name of Station	Division			
LOKMANYA TILAK	MUMBAI(CST)			
Passenger Cleaniness Score	613			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	85			
Cleanliness Rank of the Station (in Category)	22			
Cleanliness Rank of the Station (in Footfall Class)	17			
Cleanliness Rank of the Station (in Zone)	9			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	584			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	414			
Infrastructure Adequacy Level	Level 4			
Process Compliance Score	533			
Process Compliance Level	Level 3			

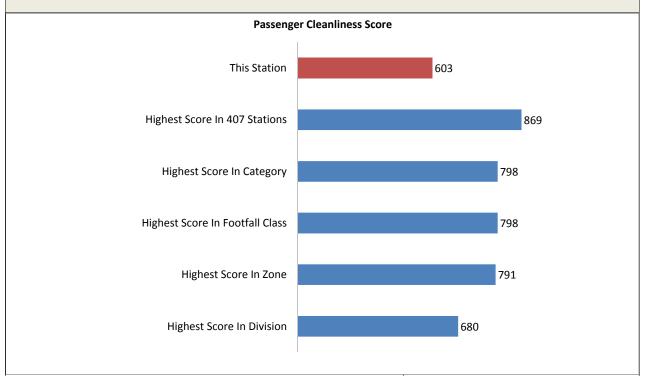


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	74
Observed the enforcement of anti-littering rules	49
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A1		Footfall Cla	ass
0 Admilland a		Descriptions of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance -	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	600	618
	2	Condition of flooring surface at waiting rooms	1%	603	564
	3	Condition of roof of platform shelter and storm water down	0%	587	777
	_	pipelines to avoid leakage/flooding during rains			
	\vdash		2%	591	618
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	587	586
	\vdash	Condition of vending stalls including arrangements for waste disposal Proper dressing of Electric cables	2%	598	705 750
	_	Proper dressing of Telecom cables	2%	585	641
	-	Absence of stench in the station premises	12%	657	509
Ticketed Areas of	-	Control of pest and rodent	2%	609	455
Station Premises	-	Control of flies and mosquitoes	3%	584	514
		Stagnation of water in movement areas and non-movement areas	2%	615	505
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	602	532
	-	Cleanliness and hygiene around vending stalls	3%	598	514
	_	Cleanliness of platform areas	5%	594	627
	16	Cleanliness of advertisement hoardings/signages	3%	606	614
	17	Cleanliness of tracks between platforms	1%	592	486
	18	Cleanliness of foot over bridges	1%	620	600
	19	Cleanliness of track area up to home signal beyond platform	1%	604	600
	20	Functioning of cross and longitudinal waste water drains	2%	597	514
	21	Adequate availability of dustbins	10%	670	641
	22	Proper system for collection and disposal of solid waste from trains	0%	619	586
	\vdash	Proper system for collection and disposal of solid waste from stations	0%	607	650
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	592	550
Management	_	Promptness in removal and disbursal of garbage	3%	602	582
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	609	491
	\vdash	Presence/clearance of unwanted posters/notices	0%	606	632
	-	Storage of scrap items & their prompt disposal	3%	614	605
	_	Adequate availability of toilet in General	4%	615	595
	-	Adequate availability of toilets in pay and use	0%	603	705
	-	Adequate availability of toilets in Waiting rooms	3%	593	582
Toilets	-	Adequate availability of toilets in Circulating area Condition of toilets in General	0% 3%	597 585	705 490
Tollets	-	Condition of toilets in General Condition of toilets in pay and use	0%	583	686
	-	Condition of tollets in Pay and use Condition of tollets in Waiting rooms	2%	599	618
	-	Condition of toilets in Watting rooms Condition of toilets in circulating area	0%	588	582
	_	Availability of water in toilets and in other places for cleaning	4%	592	568
	-	Condition of flooring surface at concourse	4%	589	705
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	586	745
of Station Premises		Cleanliness of concourse and circulating area	0%	617	555
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			300
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		700
Process	3	Adequate supervision for monitoring cleanliness			600
F10C635		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
	5	Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same		300	
	_	Condition of carriage watering hydrants including their leakage			300
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains			300
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the		600	
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			400
	13	Condition of Washable CC Apron over tracks at station			400

Name of Station	Division			
DADAR	MUMBAI(CST)			
Passenger Cleaniness Score	603			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	102			
Cleanliness Rank of the Station (in Category)	25			
Cleanliness Rank of the Station (in Footfall Class)	6			
Cleanliness Rank of the Station (in Zone)	11			
Cleanliness Rank of the Station (in Division)	3			
Non-Passenger Cleaniness Score	752			
Non-Passenger Cleaniness Level	Level 1			
Infrastructure Adequacy Score	800			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	728			
Process Compliance Level	Level 2			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	67		
Observed the enforcement of anti-littering rules	44		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	33		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	67		
Availability of Washable CC Apron over tracks at station	33		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ass
CR		A1		More than !	50K
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	563	767
	2	Condition of flooring surface at waiting rooms	1%	598	792
	3	Condition of roof of platform shelter and storm water down	0%	585	708
	ے	pipelines to avoid leakage/flooding during rains	076		700
		Condition of water booths and water coolers	2%	555	717
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	562	675
	6	Condition of vending stalls including arrangements for waste disposal	2%	600	667
	-	Proper dressing of Electric cables	2%	579	733
	-	Proper dressing of Telecom cables	2%	627	683
Ticketed Areas of	-	Absence of stench in the station premises	12%	672	792
Station Premises	-	Control of pest and rodent	2%	597	750
	\vdash	Control of flies and mosquitoes	3%	528	700
	_	Stagnation of water in movement areas and non-movement areas	2%	623	758
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	582	742
	-	Cleanliness and hygiene around vending stalls	3%	586	700
	\vdash	Cleanliness of platform areas	5%	590	775
	_	Cleanliness of advertisement hoardings/signages	3%	589	675
	-	Cleanliness of tracks between platforms	1%	579	850
	\vdash	Cleanliness of foot over bridges	1%	566	833
	-	Cleanliness of track area up to home signal beyond platform	1%	590	758
	_	Functioning of cross and longitudinal waste water drains	2%	566	758
	_	Adequate availability of dustbins	10%	675	817
	-	Proper system for collection and disposal of solid waste from trains	0%	572	742
	\vdash	Proper system for collection and disposal of solid waste from stations	0%	585	692
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	584	842
Management	_	Promptness in removal and disbursal of garbage	3%	581	725
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	584	750
	\vdash	Presence/clearance of unwanted posters/notices	0%	568	658
	_	Storage of scrap items & their prompt disposal	3%	648	717
	-	Adequate availability of toilet in General	4%	594	667
	\vdash	Adequate availability of toilets in pay and use	0%	589	775
	-	Adequate availability of toilets in Waiting rooms	3%	575	842
	-	Adequate availability of toilets in Circulating area	0%	575	617
Toilets	_	Condition of toilets in General	3%	560	692
	-	Condition of toilets in pay and use	0%	568	708
	\vdash	Condition of toilets in Waiting rooms	2%	583	808
		Condition of toilets in circulating area	0%	578	650
	_	Availability of water in toilets and in other places for cleaning	4%	584	775
Ion-Ticketed Areas	_	Condition of flooring surface at concourse	4%	587	767
of Station Premises	-	Condition in circulating area including pavement, kerb walls, etc.	3%	568	692
A stuib to	40	Cleanliness of concourse and circulating area	0%	591	783
Attribute	1	Scores by Railway Officials			Score
	_	Provision for handling and final disposal of solid waste arising at stations Appropriate measures of performance for assessing cleanliness by monitoring t	0.27		700 733
	_		caill		
Process	_		anliness		667
	\vdash	Availability of system to ensure effectiveness of inspections/super checks on cle	:aiiiiie55		667
	5	Performance of service improvement groups (SIG) and their effectiveness			800
	-	Usage of recycled water for non potable uses			800
	-	Condition of cross drain/longitudinal drains including the covering of the same			800
	-	Condition of carriage watering hydrants including their leakage	nvico huildings		900
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		600
Conditions	-	Final disposal of waste water from the trackside drains	roof		900
		Condition of the roof water gutters of platform shelters, seepage/leakage in the	: 1001		800
	\vdash	Availability of mechanized cleaning contract and its effectiveness/adequacy			800

Name of Station	Division		
KALYAN	MUMBAI(CST)		
Passenger Cleaniness Score	598		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	107		
Cleanliness Rank of the Station (in Category)	27		
Cleanliness Rank of the Station (in Footfall Class)	8		
Cleanliness Rank of the Station (in Zone)	12		
Cleanliness Rank of the Station (in Division)	4		
Non-Passenger Cleaniness Score	678		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	520		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score	760		
Process Compliance Level	Level 1		

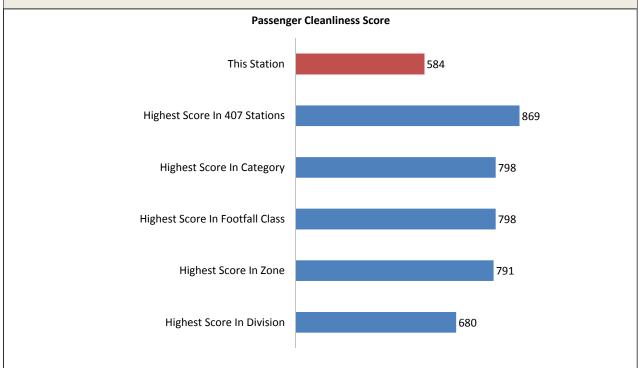


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	44
Observed the enforcement of anti-littering rules	78
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A1		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance		ss Scores By
	4	Condition of flooring conference at platforms	-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	5% 1%	594 570	750
		Condition of noofing surface at waiting rooms Condition of roof of platform shelter and storm water down	170	370	750
	3	pipelines to avoid leakage/flooding during rains	0%	585	533
	4	Condition of water booths and water coolers	2%	584	633
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	549	733
	_	Condition of vending stalls including arrangements for waste disposal	2%	607	642
	-	Proper dressing of Electric cables	2%	571	533
	_	Proper dressing of Telecom cables	2%	593	517
	-	Absence of stench in the station premises	12%	670	758
Ticketed Areas of	10	Control of pest and rodent	2%	613	642
Station Premises	11	Control of flies and mosquitoes	3%	554	683
	12	Stagnation of water in movement areas and non-movement areas	2%	588	542
	13	Prompt disbursement of parcel/luggage from passenger movement areas	2%	587	783
	14	Cleanliness and hygiene around vending stalls	3%	565	758
	15	Cleanliness of platform areas	5%	579	758
	16	Cleanliness of advertisement hoardings/signages	3%	581	758
	17	Cleanliness of tracks between platforms	1%	569	742
	18	Cleanliness of foot over bridges	1%	560	850
	19	Cleanliness of track area up to home signal beyond platform	1%	605	758
	20	Functioning of cross and longitudinal waste water drains	2%	592	633
	_	Adequate availability of dustbins	10%	666	775
	22	Proper system for collection and disposal of solid waste from trains	0%	574	600
	-	Proper system for collection and disposal of solid waste from stations	0%	570	633
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	593	775
Management	_	Promptness in removal and disbursal of garbage	3%	553	617
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	567	533
	-	Presence/clearance of unwanted posters/notices	0%	569	742
	_	Storage of scrap items & their prompt disposal	3%	599	642
	_	Adequate availability of toilet in General	4%	587	450
	-	Adequate availability of toilets in pay and use	0%	619	567
	-	Adequate availability of toilets in Waiting rooms	3%	558	650
Tailata	-	Adequate availability of toilets in Circulating area	0%	578	425
Toilets		Condition of toilets in General Condition of toilets in pay and use	3% 0%	589 604	633 667
	-	Condition of toilets in Waiting rooms	2%	580	592
	-	Condition of toilets in circulating rooms Condition of toilets in circulating area	0%	559	525
	_	Availability of water in toilets and in other places for cleaning	4%	558	742
	_	Condition of flooring surface at concourse	4%	588	617
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	556	625
of Station Premises		Cleanliness of concourse and circulating area	0%	556	742
Attribute		Scores by Railway Officials	3,2		Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
_	3	Adequate supervision for monitoring cleanliness			800
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	5	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			0
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	8	Condition of carriage watering hydrants including their leakage			0
Inforct	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	·		400
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		400
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			0

Name of Station	Division
CST MUMBAI	MUMBAI(CST)
Passenger Cleaniness Score	584
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	129
Cleanliness Rank of the Station (in Category)	30
Cleanliness Rank of the Station (in Footfall Class)	10
Cleanliness Rank of the Station (in Zone)	14
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	591
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	343
Infrastructure Adequacy Level	Level 5
Process Compliance Score	472
Process Compliance Level	Level 4

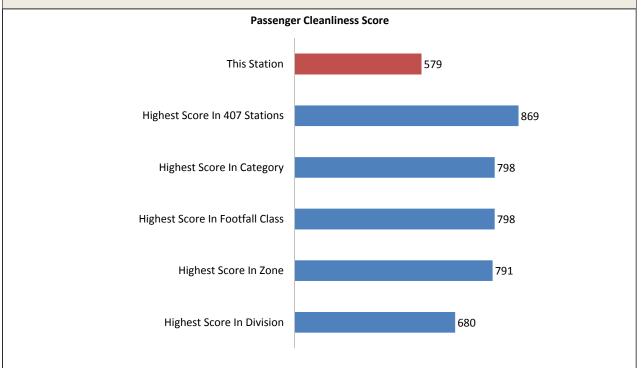


Percentage who said 'Yes'
82
66
Percentage who said 'Yes'
67
67
67
67

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	iss
CR		A1		More than !	50K
a a a villa va a		Description of Clearly and		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	577	648
	2	Condition of flooring surface at waiting rooms	1%	575	729
	3	Condition of roof of platform shelter and storm water down	0%	571	614
		pipelines to avoid leakage/flooding during rains	0,0	371	014
	_	Condition of water booths and water coolers	2%	563	633
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	572	629
	-	Condition of vending stalls including arrangements for waste disposal	2%	578	567
	-	Proper dressing of Electric cables	2%	570	564
	-	Proper dressing of Telecom cables	2%	573	500
Ticketed Areas of	-	Absence of stench in the station premises	12%	613	543
Station Premises	\vdash	Control of pest and rodent	2%	598	476
	-	Control of flies and mosquitoes	3%	596	548
	-	Stagnation of water in movement areas and non-movement areas	2%	571	514
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	578	514
	-	Cleanliness and hygiene around vending stalls	3%	580	643
	-	Cleanliness of platform areas	5%	574	676
	-	Cleanliness of advertisement hoardings/signages	3%	590	550
	-	Cleanliness of tracks between platforms	1%	576	548
	_	Cleanliness of foot over bridges	1%	569	648
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	582	464
	1	Functioning of cross and longitudinal waste water drains	2%	573	510
	-	Adequate availability of dustbins	10%	623	629
	-	Proper system for collection and disposal of solid waste from trains	0%	577	624
	\vdash	Proper system for collection and disposal of solid waste from stations	0%	572	652
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	572	562
Management	-	Promptness in removal and disbursal of garbage	3%	576	605
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	588	610
	-	Presence/clearance of unwanted posters/notices	0%	575	610
	1	Storage of scrap items & their prompt disposal	3%	597	593
	\vdash	Adequate availability of toilet in General	4%	588	581
	-	Adequate availability of toilets in pay and use	0%	573	595
	-	Adequate availability of toilets in Waiting rooms	3%	561	629
T-11-4-	-	Adequate availability of toilets in Circulating area	0%	535	543
Toilets		Condition of toilets in General Condition of toilets in pay and use	3% 0%	546 544	600 643
	_		2%		643
	\vdash	Condition of toilets in Waiting rooms		551	
	_	Condition of toilets in circulating area Availability of water in toilets and in other places for cleaning	0%	547	657
	_		4%	573 556	567
Non-Ticketed Areas	-	Condition of flooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	4% 3%	556 554	633 524
of Station Premises	-		0%	580	629
Attributo	40	Cleanliness of concourse and circulating area	0%	360	
Attribute	1	Scores by Railway Officials Provision for handling and final disposal of solid waste arising at stations			Score 600
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		533
Process	_	Adequate supervision for monitoring cleanliness	cuili		600
	_	Availability of system to ensure effectiveness of inspections/super checks on cla	Panliness		400
	-	Performance of service improvement groups (SIG) and their effectiveness			400
	-	Usage of recycled water for non potable uses			300
	_	Condition of cross drain/longitudinal drains including the covering of the same			267
	-	Condition of cross drain/longitudinal drains including the covering of the same Condition of carriage watering hydrants including their leakage			267
	-	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		467
Infrastructure	-		i vice bullulligs		333
Conditions	-	Final disposal of waste water from the trackside drains	e roof		
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	: 1001		333
	11/	Availability of mechanized cleaning contract and its effectiveness/adequacy			400

Name of Station	Division
THANE	MUMBAI(CST)
Passenger Cleaniness Score	579
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	140
Cleanliness Rank of the Station (in Category)	33
Cleanliness Rank of the Station (in Footfall Class)	12
Cleanliness Rank of the Station (in Zone)	15
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	686
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	520
Infrastructure Adequacy Level	Level 3
Process Compliance Score	760
Process Compliance Level	Level 1



Percentage who said 'Yes'
70
53
Percentage who said 'Yes'
0
100
100
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A1		Footfall Cla More than !	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
7.00.0200			-	Passengers	Non-Passengers
	—	Condition of flooring surface at platforms	5%	581	769
	2	Condition of flooring surface at waiting rooms	1%	583	775
	3	Condition of roof of platform shelter and storm water down	0%	559	569
	4	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	573	785
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	536	677
	_	Condition of vending stalls including arrangements for waste disposal	2%	574	685
	—	Proper dressing of Electric cables	2%	564	585
		Proper dressing of Telecom cables	2%	538	546
	-	Absence of stench in the station premises	12%	630	669
Ticketed Areas of	_	Control of pest and rodent	2%	557	708
Station Premises	\vdash	Control of flies and mosquitoes	3%	528	692
		Stagnation of water in movement areas and non-movement areas	2%	603	708
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	560	785
	—	Cleanliness and hygiene around vending stalls	3%	571	685
		Cleanliness of platform areas	5%	561	685
	16	Cleanliness of advertisement hoardings/signages	3%	570	677
	17	Cleanliness of tracks between platforms	1%	565	762
	18	Cleanliness of foot over bridges	1%	568	708
	19	Cleanliness of track area up to home signal beyond platform	1%	574	708
	20	Functioning of cross and longitudinal waste water drains	2%	573	608
	21	Adequate availability of dustbins	10%	644	662
	22	Proper system for collection and disposal of solid waste from trains	0%	555	785
	23	Proper system for collection and disposal of solid waste from stations	0%	567	700
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	564	669
Management	25	Promptness in removal and disbursal of garbage	3%	564	708
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	549	677
	27	Presence/clearance of unwanted posters/notices	0%	576	677
	28	Storage of scrap items & their prompt disposal	3%	568	715
	29	Adequate availability of toilet in General	4%	553	685
	30	Adequate availability of toilets in pay and use	0%	549	708
	31	Adequate availability of toilets in Waiting rooms	3%	566	683
	-	Adequate availability of toilets in Circulating area	0%	591	692
Toilets		Condition of toilets in General	3%	562	662
		Condition of toilets in pay and use	0%	577	685
		Condition of toilets in Waiting rooms	2%	579	675
		Condition of toilets in circulating area	0%	565	808
	-	Availability of water in toilets and in other places for cleaning	4%	569	777
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	563	685
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	555	554
A debut la code	40	Cleanliness of concourse and circulating area	0%	574	692
Attribute	1	Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations	02m		600
	_	Appropriate measures of performance for assessing cleanliness by monitoring to	edill		800
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		800
	_	Performance of service improvement groups (SIG) and their effectiveness	:a:111111255		800 800
	6	Usage of recycled water for non potable uses			0
	7	Condition of cross drain/longitudinal drains including the covering of the same			400
	\vdash	Condition of carriage watering hydrants including their leakage			0
		Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of set	rvice huildings		600
Infrastructure		Final disposal of waste water from the trackside drains	vice buildings		600
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		400
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	_	Condition of Washable CC Apron over tracks at station			0

Name of Station	Division		
LONAVALA	MUMBAI(CST)		
Passenger Cleaniness Score	380		
Passenger Cleaniness Level	Level 5		
Cleanliness Rank of the Station (in 407 stations)	386		
Cleanliness Rank of the Station (in Category)	312		
Cleanliness Rank of the Station (in Footfall Class)	128		
Cleanliness Rank of the Station (in Zone)	33		
Cleanliness Rank of the Station (in Division)	7		
Non-Passenger Cleaniness Score	419		
Non-Passenger Cleaniness Level	Level 4		
Infrastructure Adequacy Score	486		
Infrastructure Adequacy Level	Level 4		
Process Compliance Score	500		
Process Compliance Level	Level 3		



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	88
Observed the enforcement of anti-littering rules	17
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	399	523
	2	Condition of flooring surface at waiting rooms	1%	397	339
	3	Condition of roof of platform shelter and storm water down	0%	370	517
		pipelines to avoid leakage/flooding during rains	0,1		317
	\vdash		2%	397	443
	_		4%	378	402
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	385	455
	-	Proper dressing of Electric cables	2%	384	415
	-	Proper dressing of Telecom cables	2%	386	380
Ticketed Areas of	-	Absence of stench in the station premises	12%	380	398
Station Premises	-	Control of pest and rodent	2%	356	389
		Control of flies and mosquitoes	3%	353	302
		Stagnation of water in movement areas and non-movement areas	2%	366	426
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	377	320
	\vdash	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	372	411 352
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	381 384	352
	_	Cleanliness of tracks between platforms	1%	388	359
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	393	302
	_	Cleanliness of track area up to home signal beyond platform	1%	366	398
	-	Functioning of cross and longitudinal waste water drains	2%	361	398
	-	Adequate availability of dustbins	10%	380	491
	_	Proper system for collection and disposal of solid waste from trains	0%	378	426
		Proper system for collection and disposal of solid waste from stations	0%	378	436
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	362	288
Management	-	Promptness in removal and disbursal of garbage	3%	384	391
····anage····e···	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	380	415
	_	Presence/clearance of unwanted posters/notices	0%	375	311
	\vdash	Storage of scrap items & their prompt disposal	3%	377	322
	-	Adequate availability of toilet in General	4%	365	480
	_	Adequate availability of toilets in pay and use	0%	377	423
	\vdash	Adequate availability of toilets in Waiting rooms	3%	397	485
	-	Adequate availability of toilets in Circulating area	0%	389	514
Toilets	-	Condition of toilets in General	3%	381	515
	34	Condition of toilets in pay and use	0%	394	502
	35	Condition of toilets in Waiting rooms	2%	405	511
	36	Condition of toilets in circulating area	0%	388	464
	_	Availability of water in toilets and in other places for cleaning	4%	384	486
	-	Condition of flooring surface at concourse	4%	388	402
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	382	415
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	367	307
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		500
Drococs	3	Adequate supervision for monitoring cleanliness			500
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		400
	5	Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same			500
	8	Condition of carriage watering hydrants including their leakage			500
Infractructura	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		500
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			300
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		500
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			500

Name of Station	Division
WARDHA	NAGPUR
Passenger Cleaniness Score	538
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	215
Cleanliness Rank of the Station (in Category)	168
Cleanliness Rank of the Station (in Footfall Class)	95
Cleanliness Rank of the Station (in Zone)	20
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	NA
Non-Passenger Cleaniness Level	NA
Infrastructure Adequacy Score	488
Infrastructure Adequacy Level	Level 4
Process Compliance Score	500
Process Compliance Level	Level 4

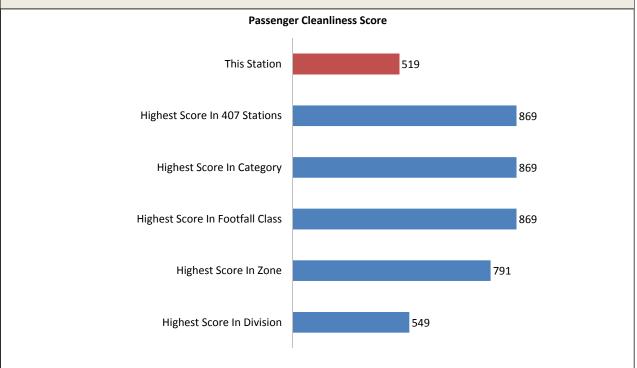


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	86
Observed the enforcement of anti-littering rules	17
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	5%	559	525
		<u> </u>	1%	569	608
	3	Condition of roof of platform shelter and storm water down pipelines to avoid leakage/flooding during rains	0%	525	475
	1	Condition of water booths and water coolers	2%	531	517
	_		4%	517	483
	_	Condition of vending stalls including arrangements for waste disposal	2%	526	483
	-	Proper dressing of Electric cables	2%	567	500
	-	Proper dressing of Telecom cables	2%	569	492
	-	Absence of stench in the station premises	12%	579	460
Ticketed Areas of		Control of pest and rodent	2%	526	360
Station Premises	\vdash	Control of flies and mosquitoes	3%	522	467
		Stagnation of water in movement areas and non-movement areas	2%	534	475
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	535	575
	-	Cleanliness and hygiene around vending stalls	3%	565	533
	_	Cleanliness of platform areas	5%	557	558
	_	Cleanliness of advertisement hoardings/signages	3%	550	555
	-	Cleanliness of tracks between platforms	1%	488	542
	-	Cleanliness of foot over bridges	1%	540	542
	_	Cleanliness of track area up to home signal beyond platform	1%	540	483
		Functioning of cross and longitudinal waste water drains	2%	523	492
	-	Adequate availability of dustbins	10%	575	600
	_	Proper system for collection and disposal of solid waste from trains	0%	540	475
		Proper system for collection and disposal of solid waste from stations	0%	546	485
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	535	458
Management	25	Promptness in removal and disbursal of garbage	3%	533	517
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	519	442
	27	Presence/clearance of unwanted posters/notices	0%	543	440
	28	Storage of scrap items & their prompt disposal	3%	549	525
	29	Adequate availability of toilet in General	4%	510	492
	30	Adequate availability of toilets in pay and use	0%	482	NA
	31	Adequate availability of toilets in Waiting rooms	3%	509	600
	32	Adequate availability of toilets in Circulating area	0%	477	492
Toilets	33	Condition of toilets in General	3%	434	483
	34	Condition of toilets in pay and use	0%	495	400
	35	Condition of toilets in Waiting rooms	2%	518	592
	36	Condition of toilets in circulating area	0%	473	450
	37	Availability of water in toilets and in other places for cleaning	4%	497	550
Non Ticketed Aug	_	Condition of flooring surface at concourse	4%	518	558
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	489	530
	40	Cleanliness of concourse and circulating area	0%	533	525
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			467
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		500
Process	3	Adequate supervision for monitoring cleanliness			567
0003		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		500
	5	Performance of service improvement groups (SIG) and their effectiveness			567
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same			480
	_	Condition of carriage watering hydrants including their leakage			480
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		500
Conditions	_	Final disposal of waste water from the trackside drains			533
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		500
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			520
	13	Condition of Washable CC Apron over tracks at station			400

Name of Station	Division
BETUL	NAGPUR
Passenger Cleaniness Score	519
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	244
Cleanliness Rank of the Station (in Category)	190
Cleanliness Rank of the Station (in Footfall Class)	108
Cleanliness Rank of the Station (in Zone)	23
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	678
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	679
Infrastructure Adequacy Level	Level 2
Process Compliance Score	755
Process Compliance Level	Level 1

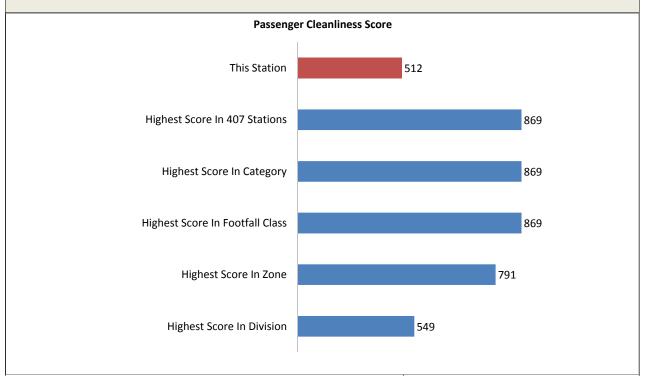


Percentage who said 'Yes'
71
48
Percentage who said 'Yes'
0
86
0
14

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	511	675
	2	Condition of flooring surface at waiting rooms	1%	520	696
	3	Condition of roof of platform shelter and storm water down	0%	499	661
		pipelines to avoid leakage/flooding during rains	20/	F24	704
	-	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	531 525	704 668
	_	Condition of vending stalls including arrangements for waste disposal	2%	501	686
	—	Proper dressing of Electric cables	2%	491	667
		Proper dressing of Telecom cables	2%	487	658
	-	Absence of stench in the station premises	12%	538	729
Ticketed Areas of	_	Control of pest and rodent	2%	546	600
Station Premises	\vdash	Control of flies and mosquitoes	3%	523	661
		Stagnation of water in movement areas and non-movement areas	2%	494	611
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	490	658
	-	Cleanliness and hygiene around vending stalls	3%	495	696
	-	Cleanliness of platform areas	5%	499	754
	—	Cleanliness of advertisement hoardings/signages	3%	496	614
		Cleanliness of tracks between platforms	1%	484	704
	-	Cleanliness of foot over bridges	1%	503	700
	19	Cleanliness of track area up to home signal beyond platform	1%	507	661
		Functioning of cross and longitudinal waste water drains	2%	504	636
		Adequate availability of dustbins	10%	570	743
	_	Proper system for collection and disposal of solid waste from trains	0%	498	490
		Proper system for collection and disposal of solid waste from stations	0%	505	700
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	502	661
Management	25	Promptness in removal and disbursal of garbage	3%	523	750
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	503	704
	27	Presence/clearance of unwanted posters/notices	0%	491	646
	28	Storage of scrap items & their prompt disposal	3%	493	643
	29	Adequate availability of toilet in General	4%	527	514
	30	Adequate availability of toilets in pay and use	0%	518	633
	31	Adequate availability of toilets in Waiting rooms	3%	530	664
	32	Adequate availability of toilets in Circulating area	0%	511	442
Toilets	33	Condition of toilets in General	3%	512	508
	34	Condition of toilets in pay and use	0%	516	567
	35	Condition of toilets in Waiting rooms	2%	511	657
		Condition of toilets in circulating area	0%	530	425
		Availability of water in toilets and in other places for cleaning	4%	515	679
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	504	675
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	498	675
	40	Cleanliness of concourse and circulating area	0%	485	661
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			771
	_		eam		800
Process	_	Adequate supervision for monitoring cleanliness	anliness		857
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		743
		Performance of service improvement groups (SIG) and their effectiveness			857
	6	Usage of recycled water for non potable uses			500
	7	Condition of cross drain/longitudinal drains including the covering of the same			743
		Condition of carriage watering hydrants including their leakage	nico buildings		650
Infrastructure		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		657
Conditions	_	Final disposal of waste water from the trackside drains	roof		633
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	743 829		
	1 7				

Name of Station	Division
BALLARSHAH	NAGPUR
Passenger Cleaniness Score	512
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	251
Cleanliness Rank of the Station (in Category)	196
Cleanliness Rank of the Station (in Footfall Class)	114
Cleanliness Rank of the Station (in Zone)	24
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	NA
Non-Passenger Cleaniness Level	NA
Infrastructure Adequacy Score	488
Infrastructure Adequacy Level	Level 4
Process Compliance Score	463
Process Compliance Level	Level 4



Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	83		
Observed the enforcement of anti-littering rules	18		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA		
Sensitized cleaning staff about correct practices	NA		
Observed the use of CCTVs for monitoring cleanliness at stations	NA		
Availability of Washable CC Apron over tracks at station	NA		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	545	625
	2	Condition of flooring surface at waiting rooms	1%	561	688
	3	Condition of roof of platform shelter and storm water down	0%	523	538
	_	pipelines to avoid leakage/flooding during rains	20/	407	F74
		Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	497 482	571 488
	_	Condition of vending stalls including arrangements for waste disposal	2%	522	550
	_	Proper dressing of Electric cables	2%	538	538
	_	Proper dressing of Electric Cables	2%	549	529
	_	Absence of stench in the station premises	12%	575	638
Ticketed Areas of		Control of pest and rodent	2%	418	275
Station Premises		Control of flies and mosquitoes	3%	415	388
		Stagnation of water in movement areas and non-movement areas	2%	486	450
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	489	538
		Cleanliness and hygiene around vending stalls	3%	517	538
	_	Cleanliness of platform areas	5%	554	638
		Cleanliness of advertisement hoardings/signages	3%	512	513
	_	Cleanliness of tracks between platforms	1%	517	575
	18	Cleanliness of foot over bridges	1%	525	588
	19	Cleanliness of track area up to home signal beyond platform	1%	513	550
	20	Functioning of cross and longitudinal waste water drains	2%	476	475
	21	Adequate availability of dustbins	10%	542	650
	22	Proper system for collection and disposal of solid waste from trains	0%	512	583
	23	Proper system for collection and disposal of solid waste from stations	0%	509	538
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	506	550
Management	25	Promptness in removal and disbursal of garbage	3%	492	538
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	483	550
	27	Presence/clearance of unwanted posters/notices	0%	492	550
	28	Storage of scrap items & their prompt disposal	3%	497	525
	29	Adequate availability of toilet in General	4%	483	650
	30	Adequate availability of toilets in pay and use	0%	480	NA
	31	Adequate availability of toilets in Waiting rooms	3%	491	638
	_	Adequate availability of toilets in Circulating area	0%	458	613
Toilets	_	Condition of toilets in General	3%	446	621
		Condition of toilets in pay and use	0%	485	NA
		Condition of toilets in Waiting rooms	2%	480	813
	_	Condition of toilets in circulating area	0%	446	567
		Availability of water in toilets and in other places for cleaning	4%	501	625
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	502	550
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	473	579
A A A William A	40	Cleanliness of concourse and circulating area	0%	516	575
Attribute	1	Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			400
		Appropriate measures of performance for assessing cleanliness by monitoring t	Calli		450
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		450
		Performance of service improvement groups (SIG) and their effectiveness			500 575
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same			571
		Condition of cross drain/longitudinal drains including the covering of the same Condition of carriage watering hydrants including their leakage			429
	_	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		514
Infrastructure	_	Final disposal of waste water from the trackside drains	Trice buildings		457
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		457
		Availability of mechanized cleaning contract and its effectiveness/adequacy			486
		Transport of medianized deciming contract and its effectiveness, adequaty	700		

Name of Station	Division
CHANDRAPUR	NAGPUR
Passenger Cleaniness Score	506
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	260
Cleanliness Rank of the Station (in Category)	205
Cleanliness Rank of the Station (in Footfall Class)	118
Cleanliness Rank of the Station (in Zone)	25
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	601
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	535
Infrastructure Adequacy Level	Level 3
Process Compliance Score	544
Process Compliance Level	Level 3

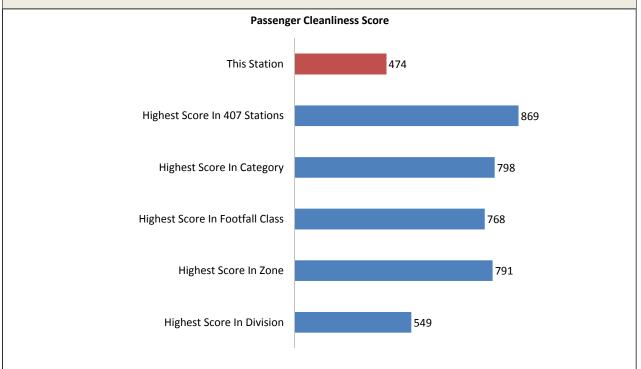


Percentage who said 'Yes'
83
15
Percentage who said 'Yes'
0
100
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	532	658
	2	Condition of flooring surface at waiting rooms	1%	534	683
	3	Condition of roof of platform shelter and storm water down	0%	483	490
	_	pipelines to avoid leakage/flooding during rains	20/	401	C17
	\vdash		2% 4%	491 465	617 420
	_	Condition of vending stalls including arrangements for waste disposal	2%	508	583
	\vdash	Proper dressing of Electric cables	2%	514	633
	_	Proper dressing of Elecom cables	2%	520	630
	-	Absence of stench in the station premises	12%	541	650
Ticketed Areas of	-	Control of pest and rodent	2%	467	433
Station Premises	-	Control of flies and mosquitoes	3%	447	442
		Stagnation of water in movement areas and non-movement areas	2%	500	600
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	499	550
	-	Cleanliness and hygiene around vending stalls	3%	517	633
	-	Cleanliness of platform areas	5%	546	633
	\vdash	Cleanliness of advertisement hoardings/signages	3%	505	592
	_	Cleanliness of tracks between platforms	1%	490	533
	-	Cleanliness of foot over bridges	1%	525	558
	19	Cleanliness of track area up to home signal beyond platform	1%	502	567
	\vdash	Functioning of cross and longitudinal waste water drains	2%	484	567
	-	Adequate availability of dustbins	10%	542	708
	_	Proper system for collection and disposal of solid waste from trains	0%	505	500
		Proper system for collection and disposal of solid waste from stations	0%	510	567
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	499	567
Management	25	Promptness in removal and disbursal of garbage	3%	496	583
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	486	542
	27	Presence/clearance of unwanted posters/notices	0%	517	580
	28	Storage of scrap items & their prompt disposal	3%	496	567
	29	Adequate availability of toilet in General	4%	486	567
	30	Adequate availability of toilets in pay and use	0%	523	400
	31	Adequate availability of toilets in Waiting rooms	3%	474	625
	32	Adequate availability of toilets in Circulating area	0%	450	383
Toilets	33	Condition of toilets in General	3%	431	583
	34	Condition of toilets in pay and use	0%	505	600
	35	Condition of toilets in Waiting rooms	2%	474	642
	_	Condition of toilets in circulating area	0%	470	467
	-	Availability of water in toilets and in other places for cleaning	4%	495	650
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	505	592
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	487	525
	40	Cleanliness of concourse and circulating area	0%	506	508
Attribute		Scores by Railway Officials			Score
	\vdash	Provision for handling and final disposal of solid waste arising at stations			533
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		567
Process	3	Adequate supervision for monitoring cleanliness			567
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
		Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same			560
	_	Condition of carriage watering hydrants including their leakage			500
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		560
Conditions	_	Final disposal of waste water from the trackside drains		520	
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the		520	
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			550
	13	Condition of Washable CC Apron over tracks at station			533

Name of Station	Division
NAGPUR	NAGPUR
Passenger Cleaniness Score	474
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	310
Cleanliness Rank of the Station (in Category)	62
Cleanliness Rank of the Station (in Footfall Class)	42
Cleanliness Rank of the Station (in Zone)	26
Cleanliness Rank of the Station (in Division)	7
Non-Passenger Cleaniness Score	689
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	613
Infrastructure Adequacy Level	Level 2
Process Compliance Score	733
Process Compliance Level	Level 2

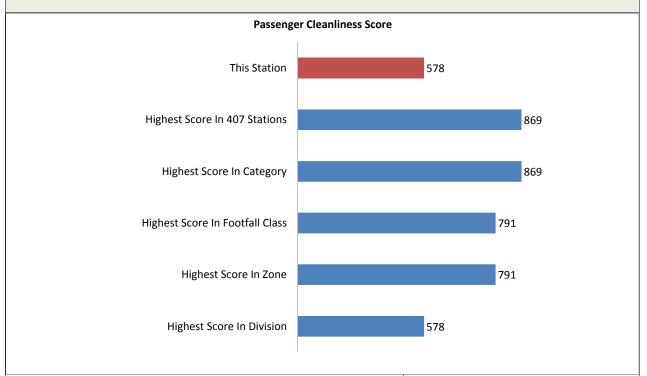


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	63
Observed the enforcement of anti-littering rules	77
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	45
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	55
Availability of Washable CC Apron over tracks at station	64

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A1		Footfall Cla 25-50K	ass
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute	IN	Parameters of Cleaniness	Importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	513	764
	2	Condition of flooring surface at waiting rooms	1%	552	800
	3	Condition of roof of platform shelter and storm water down	0%	450	618
		pipelines to avoid leakage/flooding during rains			
	\vdash	Condition of water booths and water coolers	2%	480	727
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	458	455
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	483	545
	_	Proper dressing of Electric cables	2%	534	560
	-	Proper dressing of Telecom cables Absence of these in the station promises	2% 12%	542	667 691
Ticketed Areas of	-	Absence of stench in the station premises Control of pest and rodent	2%	466 407	582
Station Premises	-	·			673
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	3% 2%	458 466	560
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	466	673
	-		3%	512	709
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	494	745
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	482	636
	_	Cleanliness of tracks between platforms	1%	439	673
	-	Cleanliness of foot over bridges	1%	538	782
	_	Cleanliness of track area up to home signal beyond platform	1%	465	691
	\vdash	Functioning of cross and longitudinal waste water drains	2%	419	564
	-	Adequate availability of dustbins	10%	496	836
	_	Proper system for collection and disposal of solid waste from trains	0%	456	620
		Proper system for collection and disposal of solid waste from stations	0%	471	700
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	453	764
Management	-	Promptness in removal and disbursal of garbage	3%	461	691
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	425	691
	_	Presence/clearance of unwanted posters/notices	0%	474	618
	\vdash	Storage of scrap items & their prompt disposal	3%	491	691
	-	Adequate availability of toilet in General	4%	444	680
	_	Adequate availability of toilets in pay and use	0%	446	600
	-	Adequate availability of toilets in Waiting rooms	3%	507	764
	-	Adequate availability of toilets in Circulating area	0%	420	636
Toilets	_	Condition of toilets in General	3%	413	527
	-	Condition of toilets in pay and use	0%	448	700
	-	Condition of toilets in Waiting rooms	2%	492	745
	-	Condition of toilets in circulating area	0%	406	540
	_	Availability of water in toilets and in other places for cleaning	4%	500	709
	-	Condition of flooring surface at concourse	4%	436	709
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	417	600
of Station Premises		Cleanliness of concourse and circulating area	0%	456	709
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			709
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		764
Drasa-	3	Adequate supervision for monitoring cleanliness			764
Process	4	Availability of system to ensure effectiveness of inspections/super checks on clo	eanliness		727
	5	Performance of service improvement groups (SIG) and their effectiveness			709
	6	Usage of recycled water for non potable uses			727
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	8	Condition of carriage watering hydrants including their leakage			564
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		636
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	<u></u>		600
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		527	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			727
	13	Condition of Washable CC Apron over tracks at station			636

Name of Station	Division
MIRAJ	PUNE
Passenger Cleaniness Score	578
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	143
Cleanliness Rank of the Station (in Category)	109
Cleanliness Rank of the Station (in Footfall Class)	43
Cleanliness Rank of the Station (in Zone)	16
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	564
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	571
Infrastructure Adequacy Level	Level 3
Process Compliance Score	613
Process Compliance Level	Level 2

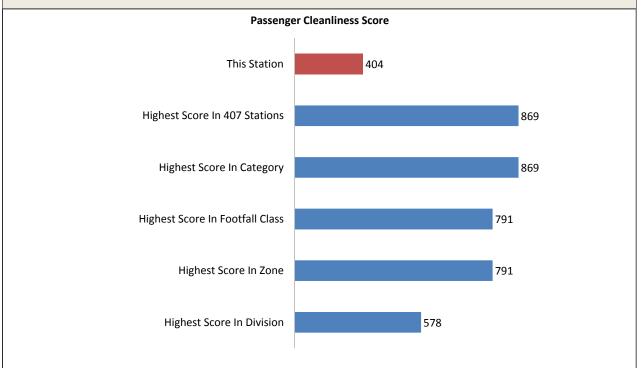


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	91		
Observed the enforcement of anti-littering rules	50		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	10		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	60		
Availability of Washable CC Apron over tracks at station	80		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla	iss
			_		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	560	570
	2	Condition of flooring surface at waiting rooms	1%	563	590
	3	Condition of roof of platform shelter and storm water down	0%	566	600
	3	pipelines to avoid leakage/flooding during rains	076	300	000
	4	Condition of water booths and water coolers	2%	547	590
		Adequate availability of signage boards prompting cleanliness/anti littering	4%	586	520
		Condition of vending stalls including arrangements for waste disposal	2%	566	550
		Proper dressing of Electric cables	2%	589	590
		Proper dressing of Telecom cables	2%	576	550
Ticketed Areas of		Absence of stench in the station premises	12%	605	600
Station Premises		Control of pest and rodent	2%	547	467
		Control of flies and mosquitoes	3%	572	560
		Stagnation of water in movement areas and non-movement areas	2%	571	530
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	570	610
		Cleanliness and hygiene around vending stalls	3%	576	550
		Cleanliness of platform areas	5%	581	580
		Cleanliness of advertisement hoardings/signages	3%	566	600
		Cleanliness of tracks between platforms	1%	562	580
		Cleanliness of foot over bridges	1%	586	550
		Cleanliness of track area up to home signal beyond platform	1%	584	560
		Functioning of cross and longitudinal waste water drains	2%	579	560
		Adequate availability of dustbins	10%	612	590
		Proper system for collection and disposal of solid waste from trains	0%	563	540
		Proper system for collection and disposal of solid waste from stations	0%	570	530
		Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	580	520
		Promptness in removal and disbursal of garbage	3%	568	560
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	567	570
		Presence/clearance of unwanted posters/notices	0%	572	560
		Storage of scrap items & their prompt disposal	3%	582	590
		Adequate availability of toilet in General	4%	535	500
		Adequate availability of toilets in pay and use	0%	529 586	490
		Adequate availability of toilets in Waiting rooms	3% 0%	569	620 400
Toilets		Adequate availability of toilets in Circulating area Condition of toilets in General	3%	567	450
Tollets		Condition of toilets in General Condition of toilets in pay and use	0%	519	470
		Condition of toilets in pay and use Condition of toilets in Waiting rooms	2%	568	600
		Condition of toilets in circulating area Availability of water in toilets and in other places for cleaning	0% 4%	570 561	467 570
		Condition of flooring surface at concourse	4%	577	560
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	560	480
of Station Premises		Cleanliness of concourse and circulating area	0%	564	590
Attribute	.0	Scores by Railway Officials	0,0	301	Score
	1	Provision for handling and final disposal of solid waste arising at stations			560
		Appropriate measures of performance for assessing cleanliness by monitoring to	eam		580
		Adequate supervision for monitoring cleanliness			660
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		680
		Performance of service improvement groups (SIG) and their effectiveness			700
	6	Usage of recycled water for non potable uses			500
	7	Condition of cross drain/longitudinal drains including the covering of the same			500
		Condition of carriage watering hydrants including their leakage			560
		Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	rvice buildings		620
Infrastructure		Final disposal of waste water from the trackside drains			540
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		600
		Availability of mechanized cleaning contract and its effectiveness/adequacy	580		
		Condition of Washable CC Apron over tracks at station			600

Name of Station	Division
KOLHAPUR	PUNE
Passenger Cleaniness Score	404
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	376
Cleanliness Rank of the Station (in Category)	302
Cleanliness Rank of the Station (in Footfall Class)	126
Cleanliness Rank of the Station (in Zone)	32
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	674
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	619
Infrastructure Adequacy Level	Level 2
Process Compliance Score	687
Process Compliance Level	Level 2

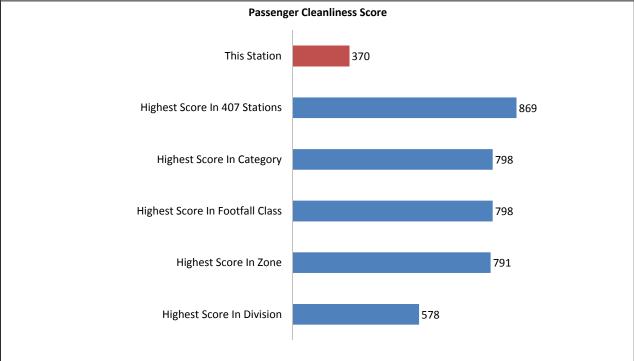


Percentage who said 'Yes'
78
23
Percentage who said 'Yes'
50
75
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla	ass
		Demonstrate of Classification	1		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	410	730
	2	Condition of flooring surface at waiting rooms	1%	423	740
	3	Condition of roof of platform shelter and storm water down	0%	426	588
		pipelines to avoid leakage/flooding during rains	0,0	420	300
	_		2%	411	690
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	404	653
	-	Condition of vending stalls including arrangements for waste disposal	2%	420	710
	-	Proper dressing of Electric cables	2%	413	683
	-	Proper dressing of Telecom cables	2%	408	703
Ticketed Areas of		Absence of stench in the station premises	12%	389	645
Station Premises	\vdash	Control of pest and rodent	2%	410	705
		Control of flies and mosquitoes	3%	392	683
		Stagnation of water in movement areas and non-movement areas	2%	401	660
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	409	710
	-	Cleanliness and hygiene around vending stalls	3%	421	690
	-	Cleanliness of platform areas	5%	383	695
	_	Cleanliness of advertisement hoardings/signages	3%	391	705
	-	Cleanliness of tracks between platforms	1%	417	685
	_	Cleanliness of foot over bridges	1%	397	693
	-	Cleanliness of track area up to home signal beyond platform	1%	409	615
	_	Functioning of cross and longitudinal waste water drains	2%	387	603
	_	Adequate availability of dustbins	10% 0%	405	683 648
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	409 426	665
Mosts	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	401	615
Waste Management	-	Promptness in removal and disbursal of garbage	3%	395	738
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	396	628
	_	Presence/clearance of unwanted posters/notices	0%	406	674
	-	Storage of scrap items & their prompt disposal	3%	386	685
	_	Adequate availability of toilet in General	4%	425	640
	_	Adequate availability of toilets in pay and use	0%	412	645
	-	Adequate availability of toilets in Waiting rooms	3%	414	700
	-	Adequate availability of toilets in Circulating area	0%	410	500
Toilets	-	Condition of toilets in General	3%	414	657
		Condition of toilets in pay and use	0%	409	718
		Condition of toilets in Waiting rooms	2%	421	740
	\vdash	Condition of toilets in circulating area	0%	404	400
	_	Availability of water in toilets and in other places for cleaning	4%	422	650
	_	Condition of flooring surface at concourse	4%	414	625
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	425	665
of Station Premises		Cleanliness of concourse and circulating area	0%	413	723
Attribute	Ĺ	Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			725
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
D	3	Adequate supervision for monitoring cleanliness			675
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		714
	5	Performance of service improvement groups (SIG) and their effectiveness			650
	6	Usage of recycled water for non potable uses			560
	7	Condition of cross drain/longitudinal drains including the covering of the same			567
	8	Condition of carriage watering hydrants including their leakage			675
ludur .	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		650
Infrastructure	10	Final disposal of waste water from the trackside drains			633
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		625	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	633		
	13	Condition of Washable CC Apron over tracks at station			550

Name of Station	Division
PUNE	PUNE
Passenger Cleaniness Score	370
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	391
Cleanliness Rank of the Station (in Category)	75
Cleanliness Rank of the Station (in Footfall Class)	32
Cleanliness Rank of the Station (in Zone)	34
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	428
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	436
Infrastructure Adequacy Level	Level 4
Process Compliance Score	445
Process Compliance Level	Level 4

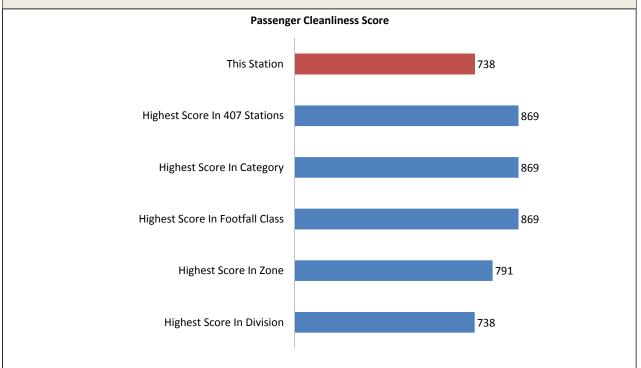


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	71
Observed the enforcement of anti-littering rules	13
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	55
Sensitized cleaning staff about correct practices	82
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	9

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A1		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
	1	Condition of flooring profess at all of some	-	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5% 1%	382 399	449 391
		Condition of flooring surface at waiting rooms Condition of roof of platform shelter and storm water down	170	299	291
	3	pipelines to avoid leakage/flooding during rains	0%	374	424
	4		2%	385	388
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	372	449
	_	Condition of vending stalls including arrangements for waste disposal	2%	373	443
	-	Proper dressing of Electric cables	2%	365	400
	-	Proper dressing of Telecom cables	2%	346	363
	_	Absence of stench in the station premises	12%	357	442
Ticketed Areas of	10	Control of pest and rodent	2%	345	397
Station Premises	11	Control of flies and mosquitoes	3%	339	376
	12	Stagnation of water in movement areas and non-movement areas	2%	373	424
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	378	443
	14	Cleanliness and hygiene around vending stalls	3%	379	418
	15	Cleanliness of platform areas	5%	377	410
	16	Cleanliness of advertisement hoardings/signages	3%	361	390
	17	Cleanliness of tracks between platforms	1%	368	388
	18	Cleanliness of foot over bridges	1%	379	394
	19	Cleanliness of track area up to home signal beyond platform	1%	362	473
	20	Functioning of cross and longitudinal waste water drains	2%	356	431
	21	Adequate availability of dustbins	10%	379	479
	22	Proper system for collection and disposal of solid waste from trains	0%	368	403
	-	Proper system for collection and disposal of solid waste from stations	0%	367	428
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	363	422
Management	-	Promptness in removal and disbursal of garbage	3%	380	422
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	370	421
	-	Presence/clearance of unwanted posters/notices	0%	370	446
	_	Storage of scrap items & their prompt disposal	3%	350	369
	-	Adequate availability of toilet in General	4%	361	409
	-	Adequate availability of toilets in pay and use	0%	373	413
	-	Adequate availability of toilets in Waiting rooms	3%	381	440
Tailete	-	Adequate availability of toilets in Circulating area	0%	363	431
Toilets	-	Condition of toilets in General Condition of toilets in pay and use	3% 0%	379 381	461 409
	-	Condition of toilets in pay and use Condition of toilets in Waiting rooms	2%	387	415
	-	Condition of toilets in Watering rooms Condition of toilets in circulating area	0%	379	424
	-	Availability of water in toilets and in other places for cleaning	4%	381	452
	_	Condition of flooring surface at concourse	4%	366	443
Non-Ticketed Areas		Condition in circulating area including pavement, kerb walls, etc.	3%	376	413
of Station Premises		Cleanliness of concourse and circulating area	0%	372	443
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			455
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		418
B	3	Adequate supervision for monitoring cleanliness			509
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		473
	5	Performance of service improvement groups (SIG) and their effectiveness			400
	6	Usage of recycled water for non potable uses			418
	7	Condition of cross drain/longitudinal drains including the covering of the same			491
	8	Condition of carriage watering hydrants including their leakage			364
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		473
Conditions	10	Final disposal of waste water from the trackside drains		418	
Conditions		Condition of the roof water gutters of platform shelters, seepage/leakage in the	455		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			473
	13	Condition of Washable CC Apron over tracks at station			382

Name of Station	Division			
SAINAGAR SHIRDI	SOLAPUR			
Passenger Cleaniness Score	738			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	17			
Cleanliness Rank of the Station (in Category)	14			
Cleanliness Rank of the Station (in Footfall Class)	8			
Cleanliness Rank of the Station (in Zone)	2			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	733			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	771			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	800			
Process Compliance Level	Level 1			

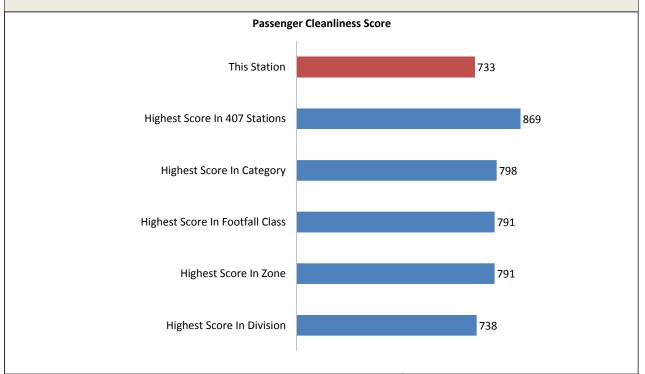


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	66		
Observed the enforcement of anti-littering rules	90		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	100		
Availability of Washable CC Apron over tracks at station	75		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	727	746
	2	Condition of flooring surface at waiting rooms	1%	722	757
	3	Condition of roof of platform shelter and storm water down	0%	732	743
	_	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	20/	710	COC
	_		2% 4%	719 726	696 757
	_	Condition of vending stalls including arrangements for waste disposal	2%	740	661
	-	Proper dressing of Electric cables	2%	761	771
	-	Proper dressing of Elecom cables	2%	686	707
	_	Absence of stench in the station premises	12%	753	729
Ticketed Areas of	-	Control of pest and rodent	2%	740	743
Station Premises	-	Control of flies and mosquitoes	3%	731	693
		Stagnation of water in movement areas and non-movement areas	2%	747	679
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	738	746
	-	Cleanliness and hygiene around vending stalls	3%	742	754
	-	Cleanliness of platform areas	5%	735	757
	_	Cleanliness of advertisement hoardings/signages	3%	766	786
	-	Cleanliness of tracks between platforms	1%	725	757
	_	Cleanliness of foot over bridges	1%	713	757
	19	Cleanliness of track area up to home signal beyond platform	1%	751	718
	_	Functioning of cross and longitudinal waste water drains	2%	733	736
	21	Adequate availability of dustbins	10%	767	714
	_	Proper system for collection and disposal of solid waste from trains	0%	729	786
	-	Proper system for collection and disposal of solid waste from stations	0%	722	750
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	752	754
Management	25	Promptness in removal and disbursal of garbage	3%	720	721
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	725	693
	27	Presence/clearance of unwanted posters/notices	0%	726	707
	28	Storage of scrap items & their prompt disposal	3%	723	679
	29	Adequate availability of toilet in General	4%	709	782
	30	Adequate availability of toilets in pay and use	0%	768	750
	31	Adequate availability of toilets in Waiting rooms	3%	724	782
	32	Adequate availability of toilets in Circulating area	0%	737	718
Toilets	33	Condition of toilets in General	3%	741	664
	34	Condition of toilets in pay and use	0%	723	757
	35	Condition of toilets in Waiting rooms	2%	737	736
	36	Condition of toilets in circulating area	0%	716	718
	-	Availability of water in toilets and in other places for cleaning	4%	735	796
Non-Ticketed Areas		Condition of flooring surface at concourse	4%	739	736
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	740	786
	40	Cleanliness of concourse and circulating area	0%	726	718
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			700
	-	, , ,	eam		850
Process	3	1 1			700
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		850
		Performance of service improvement groups (SIG) and their effectiveness			750
	6	Usage of recycled water for non potable uses			950
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
Infrastructure Conditions	-	Condition of carriage watering hydrants including their leakage			950
	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		750
	_	Final disposal of waste water from the trackside drains	800		
1		Condition of the roof water gutters of platform shelters, seepage/leakage in the	650		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			700
	13	Condition of Washable CC Apron over tracks at station	750		

Name of Station	Division
SOLAPUR	SOLAPUR
Passenger Cleaniness Score	733
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	18
Cleanliness Rank of the Station (in Category)	4
Cleanliness Rank of the Station (in Footfall Class)	8
Cleanliness Rank of the Station (in Zone)	3
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	516
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	632
Infrastructure Adequacy Level	Level 2
Process Compliance Score	650
Process Compliance Level	Level 2

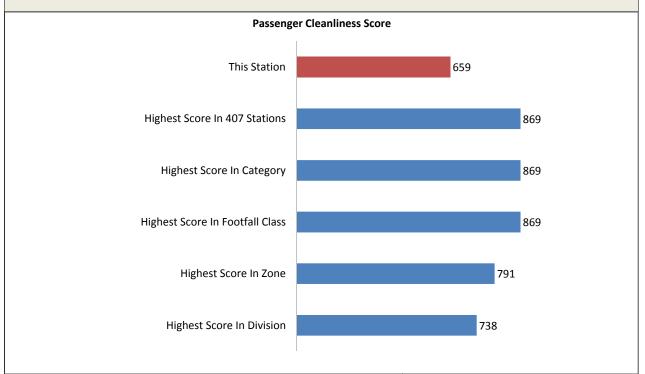


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100		
Observed the enforcement of anti-littering rules	13		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	13		
Sensitized cleaning staff about correct practices	88		
Observed the use of CCTVs for monitoring cleanliness at stations	25		
Availability of Washable CC Apron over tracks at station	13		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A1		Footfall Cla	iss
		Parameters of Cleanliness		Cleanliness Scores By	
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	721	504
	2	Condition of flooring surface at waiting rooms	1%	736	504
	3	Condition of roof of platform shelter and storm water down	0%	702	513
		pipelines to avoid leakage/flooding during rains			
		Condition of water booths and water coolers	2%	732	446
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	716	433
	_	Condition of vending stalls including arrangements for waste disposal	2%	722	467
	_	Proper dressing of Electric cables Proper dressing of Telecom cables	2%	718 713	538 492
		Absence of stench in the station premises	12%	752	600
Ticketed Areas of		Control of pest and rodent	2%	737	533
Station Premises		Control of pest and rodent Control of flies and mosquitoes	3%	699	454
		Stagnation of water in movement areas and non-movement areas	2%	726	479
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	735	421
		Cleanliness and hygiene around vending stalls	3%	735	492
	_	Cleanliness of platform areas	5%	730	563
		Cleanliness of advertisement hoardings/signages	3%	720	479
	_	Cleanliness of tracks between platforms	1%	722	525
		Cleanliness of foot over bridges	1%	731	446
	19	Cleanliness of track area up to home signal beyond platform	1%	716	525
	20	Functioning of cross and longitudinal waste water drains	2%	717	446
	21	Adequate availability of dustbins	10%	770	600
	22	Proper system for collection and disposal of solid waste from trains	0%	713	446
	23	Proper system for collection and disposal of solid waste from stations	0%	714	483
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	722	479
Management	25	Promptness in removal and disbursal of garbage	3%	721	500
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	719	483
	27	Presence/clearance of unwanted posters/notices	0%	718	492
	28	Storage of scrap items & their prompt disposal	3%	717	446
	_	Adequate availability of toilet in General	4%	741	513
	30	Adequate availability of toilets in pay and use	0%	724	500
		Adequate availability of toilets in Waiting rooms	3%	743	492
		Adequate availability of toilets in Circulating area	0%	740	571
Toilets		Condition of toilets in General	3%	731	542
		Condition of toilets in pay and use	0%	736	558
		Condition of toilets in Waiting rooms	2%	743	421
	_	Condition of toilets in circulating area	0%	720	467
		Availability of water in toilets and in other places for cleaning	4%	736	517
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	713	525
of Station Premises		Condition in circulating area including pavement, kerb walls, etc. Cleanliness of concourse and circulating area	3% 0%	716 720	488 479
Attribute	40	Scores by Railway Officials	U70	/20	Score
Attribute	1	Provision for handling and final disposal of solid waste arising at stations			650
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		675
	_	Adequate supervision for monitoring cleanliness			675
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		650
		Performance of service improvement groups (SIG) and their effectiveness			625
	6	Usage of recycled water for non potable uses			625
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
		Condition of carriage watering hydrants including their leakage			600
	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		650
Infrastructure	_	Final disposal of waste water from the trackside drains	- 0-		600
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		500
		Availability of mechanized cleaning contract and its effectiveness/adequacy			625
		Condition of Washable CC Apron over tracks at station			650

Name of Station	Division
AHMEDNAGAR	SOLAPUR
Passenger Cleaniness Score	659
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	48
Cleanliness Rank of the Station (in Category)	39
Cleanliness Rank of the Station (in Footfall Class)	23
Cleanliness Rank of the Station (in Zone)	7
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	718
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	658
Infrastructure Adequacy Level	Level 2
Process Compliance Score	767
Process Compliance Level	Level 1

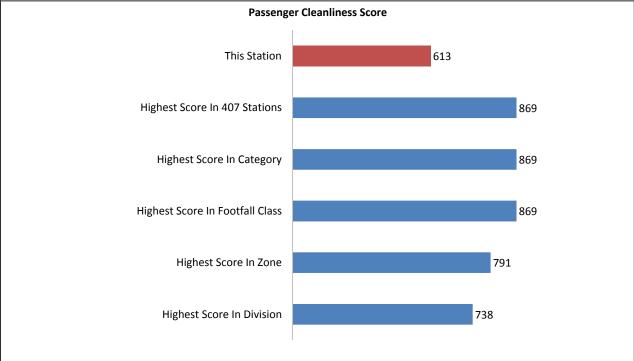


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	98		
Observed the enforcement of anti-littering rules	95		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	0		
Availability of Washable CC Apron over tracks at station	0		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanliness Scores By	
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	670	749
	2	Condition of flooring surface at waiting rooms	1%	668	771
	3	Condition of roof of platform shelter and storm water down	0%	663	721
	_	pipelines to avoid leakage/flooding during rains	20/		600
	_	Condition of water booths and water coolers	2% 4%	669	698 702
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	663	693
	_	Proper dressing of Electric cables	2%	680	707
	_	Proper dressing of Elecom cables	2%	665	654
	_	Absence of stench in the station premises	12%	663	717
Ticketed Areas of		Control of pest and rodent	2%	636	730
Station Premises	_	Control of flies and mosquitoes	3%	664	724
		Stagnation of water in movement areas and non-movement areas	2%	655	729
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	679	665
	_	Cleanliness and hygiene around vending stalls	3%	657	713
	_	Cleanliness of platform areas	5%	667	743
	_	Cleanliness of advertisement hoardings/signages	3%	663	682
	_	Cleanliness of tracks between platforms	1%	660	738
	_	Cleanliness of foot over bridges	1%	642	717
	19	Cleanliness of track area up to home signal beyond platform	1%	662	720
	_	Functioning of cross and longitudinal waste water drains	2%	663	693
	21	Adequate availability of dustbins	10%	655	732
		Proper system for collection and disposal of solid waste from trains	0%	659	707
		Proper system for collection and disposal of solid waste from stations	0%	637	771
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	646	713
Management	25	Promptness in removal and disbursal of garbage	3%	654	759
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	662	736
	27	Presence/clearance of unwanted posters/notices	0%	622	729
	28	Storage of scrap items & their prompt disposal	3%	687	629
	29	Adequate availability of toilet in General	4%	634	749
	30	Adequate availability of toilets in pay and use	0%	633	705
	31	Adequate availability of toilets in Waiting rooms	3%	651	757
	32	Adequate availability of toilets in Circulating area	0%	658	735
Toilets	33	Condition of toilets in General	3%	648	743
	34	Condition of toilets in pay and use	0%	638	740
	35	Condition of toilets in Waiting rooms	2%	650	732
	36	Condition of toilets in circulating area	0%	647	693
		Availability of water in toilets and in other places for cleaning	4%	666	678
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	650	700
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	641	727
	40	Cleanliness of concourse and circulating area	0%	671	724
Attribute		Scores by Railway Officials			Score
	_	Provision for handling and final disposal of solid waste arising at stations			756
	_	, , ,	eam		725
Process	3	1 1			822
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		778
		Performance of service improvement groups (SIG) and their effectiveness			756
	6	Usage of recycled water for non potable uses			0
	7	Condition of cross drain/longitudinal drains including the covering of the same			689
	_	Condition of carriage watering hydrants including their leakage	material P		533
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		689
Conditions	_	Final disposal of waste water from the trackside drains	, manef		725
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	1001		711
	4-	Availability of mechanized cleaning contract and its effectiveness/adequacy			0

Name of Station	Division		
LATUR	SOLAPUR		
Passenger Cleaniness Score	613		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	86		
Cleanliness Rank of the Station (in Category)	64		
Cleanliness Rank of the Station (in Footfall Class)	37		
Cleanliness Rank of the Station (in Zone)	10		
Cleanliness Rank of the Station (in Division)	4		
Non-Passenger Cleaniness Score	NA		
Non-Passenger Cleaniness Level	NA		
Infrastructure Adequacy Score	625		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	611		
Process Compliance Level	Level 2		

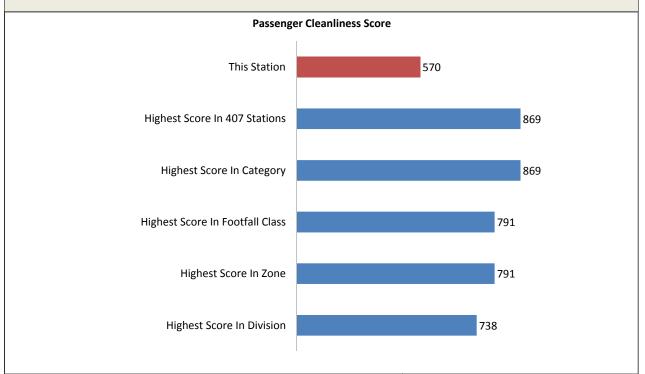


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	95
Observed the enforcement of anti-littering rules	19
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	599	611
	2	Condition of flooring surface at waiting rooms	1%	605	522
	3	Condition of roof of platform shelter and storm water down	0%	599	625
	_	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	20/	604	611
		Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	604	611 500
	_	Condition of vending stalls including arrangements for waste disposal	2%	604	600
	_	Proper dressing of Electric cables	2%	592	600
	_	Proper dressing of Telecom cables	2%	635	611
		Absence of stench in the station premises	12%	707	600
Ticketed Areas of		Control of pest and rodent	2%	638	511
Station Premises		Control of flies and mosquitoes	3%	538	611
		Stagnation of water in movement areas and non-movement areas	2%	632	600
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	561	600
		Cleanliness and hygiene around vending stalls	3%	592	500
		Cleanliness of platform areas	5%	596	622
	_	Cleanliness of advertisement hoardings/signages	3%	592	600
	_	Cleanliness of tracks between platforms	1%	596	700
		Cleanliness of foot over bridges	1%	608	600
	19	Cleanliness of track area up to home signal beyond platform	1%	615	600
	20	Functioning of cross and longitudinal waste water drains	2%	596	600
	21	Adequate availability of dustbins	10%	606	611
	22	Proper system for collection and disposal of solid waste from trains	0%	607	611
	23	Proper system for collection and disposal of solid waste from stations	0%	610	600
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	598	689
Management	25	Promptness in removal and disbursal of garbage	3%	568	633
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	603	500
	27	Presence/clearance of unwanted posters/notices	0%	596	611
	28	Storage of scrap items & their prompt disposal	3%	636	611
	29	Adequate availability of toilet in General	4%	613	500
	30	Adequate availability of toilets in pay and use	0%	643	500
	31	Adequate availability of toilets in Waiting rooms	3%	594	611
		Adequate availability of toilets in Circulating area	0%	430	NA
Toilets	_	Condition of toilets in General	3%	615	600
		Condition of toilets in pay and use	0%	640	667
		Condition of toilets in Waiting rooms	2%	615	622
	_	Condition of toilets in circulating area	0%	431	600
		Availability of water in toilets and in other places for cleaning	4%	589	611
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	596	600
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	589	622
Assethance	40	Cleanliness of concourse and circulating area	0%	597	611
Attribute	1	Scores by Railway Officials Provision for handling and final disposal of solid waste existing at stations			Score
		Provision for handling and final disposal of solid waste arising at stations	eam .		600
		Appropriate measures of performance for assessing cleanliness by monitoring t	Calli		600
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	panliness		600 622
		Performance of service improvement groups (SIG) and their effectiveness			644
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
		Condition of carriage watering hydrants including their leakage			600
	_	Condition of valls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		667
Infrastructure	_	Final disposal of waste water from the trackside drains			644
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		667
		Availability of mechanized cleaning contract and its effectiveness/adequacy	***		600
		Condition of Washable CC Apron over tracks at station			600

Name of Station	Division			
DAUND	SOLAPUR			
Passenger Cleaniness Score	570			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	156			
Cleanliness Rank of the Station (in Category)	119			
Cleanliness Rank of the Station (in Footfall Class)	45			
Cleanliness Rank of the Station (in Zone)	18			
Cleanliness Rank of the Station (in Division)	5			
Non-Passenger Cleaniness Score	578			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	641			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	652			
Process Compliance Level	Level 2			

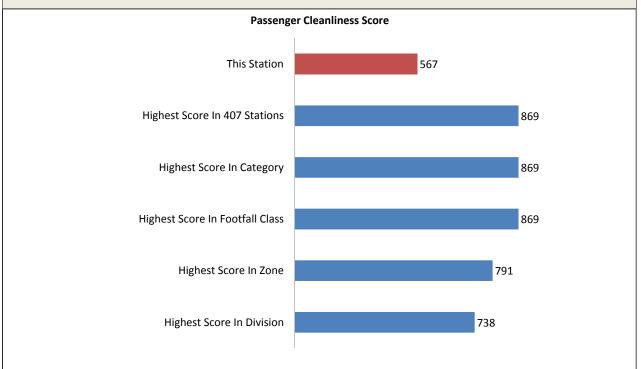


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	97		
Observed the enforcement of anti-littering rules	26		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	56		
Sensitized cleaning staff about correct practices	78		
Observed the use of CCTVs for monitoring cleanliness at stations	11		
Availability of Washable CC Apron over tracks at station	11		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla	ass
				Cleanliness Scores By	
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	575	551
	2	Condition of flooring surface at waiting rooms	1%	592	520
	3	Condition of roof of platform shelter and storm water down	0%	558	478
	,	pipelines to avoid leakage/flooding during rains	070	330	470
	_	Condition of water booths and water coolers	2%	556	531
	_		4%	559	562
	-	Condition of vending stalls including arrangements for waste disposal	2%	561	498
	-	Proper dressing of Electric cables	2%	564	562
	_	Proper dressing of Telecom cables	2%	557	518
Ticketed Areas of	_	Absence of stench in the station premises	12%	570	680
Station Premises	-	Control of pest and rodent	2%	552	593
		Control of flies and mosquitoes	3%	542	538
		Stagnation of water in movement areas and non-movement areas	2%	583	478
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	585	560 562
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	586 583	562
	_	Cleanliness of advertisement hoardings/signages	3%	560	571
	-	Cleanliness of tracks between platforms	1%	573	551
	_	Cleanliness of foot over bridges	1%	574	582
	_	Cleanliness of track area up to home signal beyond platform	1%	560	564
	-	Functioning of cross and longitudinal waste water drains	2%	560	527
	_	Adequate availability of dustbins	10%	575	660
	_	Proper system for collection and disposal of solid waste from trains	0%	576	518
	-	Proper system for collection and disposal of solid waste from stations	0%	563	564
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	582	613
Management	-	Promptness in removal and disbursal of garbage	3%	575	527
· ·	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	563	553
	_	Presence/clearance of unwanted posters/notices	0%	557	593
	-	Storage of scrap items & their prompt disposal	3%	553	569
	29	Adequate availability of toilet in General	4%	565	622
	30	Adequate availability of toilets in pay and use	0%	556	516
	31	Adequate availability of toilets in Waiting rooms	3%	591	538
	32	Adequate availability of toilets in Circulating area	0%	589	516
Toilets	33	Condition of toilets in General	3%	587	520
	34	Condition of toilets in pay and use	0%	604	531
	35	Condition of toilets in Waiting rooms	2%	582	584
	36	Condition of toilets in circulating area	0%	588	604
	_	Availability of water in toilets and in other places for cleaning	4%	567	509
Non-Ticketed Areas		Condition of flooring surface at concourse	4%	557	547
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	570	582
	40	Cleanliness of concourse and circulating area	0%	579	533
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			667
	-	, , ,	eam		733
Process	3	1 1	1.		622
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		667
		Performance of service improvement groups (SIG) and their effectiveness			622
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			778
	-	Condition of carriage watering hydrants including their leakage	nvico buildinas		622
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	vice buildings		644
Conditions	_	Final disposal of waste water from the trackside drains Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		533
	_		: 1001		622
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			667
	13	Condition of Washable CC Apron over tracks at station			622

Name of Station	Division
KOPARGAON	SOLAPUR
Passenger Cleaniness Score	567
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	162
Cleanliness Rank of the Station (in Category)	125
Cleanliness Rank of the Station (in Footfall Class)	77
Cleanliness Rank of the Station (in Zone)	19
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	765
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	790
Infrastructure Adequacy Level	Level 1
Process Compliance Score	789
Process Compliance Level	Level 1

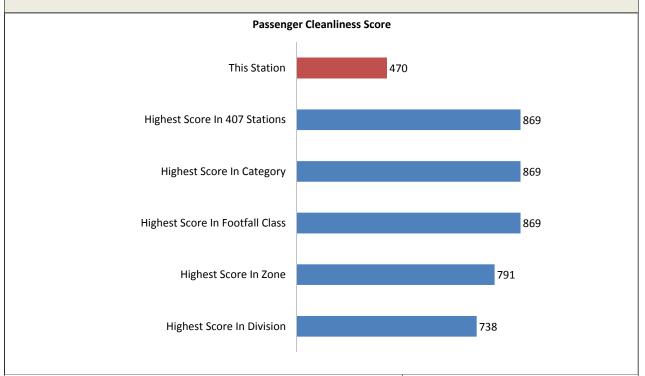


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	78
Observed the enforcement of anti-littering rules	43
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	33
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	67
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Clause Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attilibate				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	556	767
	2	Condition of flooring surface at waiting rooms	1%	537	767
	3	Condition of roof of platform shelter and storm water down	0%	510	811
	1	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	544	767
	\vdash	Adequate availability of signage boards prompting cleanliness/anti littering	4%	540	689
	_	Condition of vending stalls including arrangements for waste disposal	2%	558	733
	\vdash	Proper dressing of Electric cables	2%	546	733
	_	Proper dressing of Telecom cables	2%	519	822
	-	Absence of stench in the station premises	12%	646	744
Ticketed Areas of	-	Control of pest and rodent	2%	532	800
Station Premises	-	Control of flies and mosquitoes	3%	499	778
		Stagnation of water in movement areas and non-movement areas	2%	567	778
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	561	756
	-	Cleanliness and hygiene around vending stalls	3%	542	822
	_	Cleanliness of platform areas	5%	580	789
	_	Cleanliness of advertisement hoardings/signages	3%	558	767
	\vdash	Cleanliness of tracks between platforms	1%	536	800
	-	Cleanliness of foot over bridges	1%	561	778
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	549	756
	-	Functioning of cross and longitudinal waste water drains	2%	575	789
	-	Adequate availability of dustbins	10%	622	789
		Proper system for collection and disposal of solid waste from trains	0%	554	800
		Proper system for collection and disposal of solid waste from stations	0%	538	767
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	549	756
Management	-	Promptness in removal and disbursal of garbage	3%	554	756
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	558	767
	27	Presence/clearance of unwanted posters/notices	0%	556	833
	28	Storage of scrap items & their prompt disposal	3%	550	722
	29	Adequate availability of toilet in General	4%	511	767
	30	Adequate availability of toilets in pay and use	0%	501	678
	31	Adequate availability of toilets in Waiting rooms	3%	580	767
	32	Adequate availability of toilets in Circulating area	0%	547	789
Toilets	33	Condition of toilets in General	3%	511	756
	34	Condition of toilets in pay and use	0%	553	800
	35	Condition of toilets in Waiting rooms	2%	553	844
	36	Condition of toilets in circulating area	0%	518	778
	37	Availability of water in toilets and in other places for cleaning	4%	549	733
Non Tiplested &	38	Condition of flooring surface at concourse	4%	559	767
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	539	756
or station i remises	40	Cleanliness of concourse and circulating area	0%	548	767
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			733
Process	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
	3	Adequate supervision for monitoring cleanliness			867
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		733
	5	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses		800	
	7	Condition of cross drain/longitudinal drains including the covering of the same			867
	8	Condition of carriage watering hydrants including their leakage			800
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Conditions	10	Final disposal of waste water from the trackside drains			867
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		667
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			800
	13	Condition of Washable CC Apron over tracks at station			733

Name of Station	Division
KURDUWADI	SOLAPUR
Passenger Cleaniness Score	470
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	314
Cleanliness Rank of the Station (in Category)	249
Cleanliness Rank of the Station (in Footfall Class)	139
Cleanliness Rank of the Station (in Zone)	27
Cleanliness Rank of the Station (in Division)	7
Non-Passenger Cleaniness Score	473
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	457
Infrastructure Adequacy Level	Level 4
Process Compliance Score	500
Process Compliance Level	Level 3

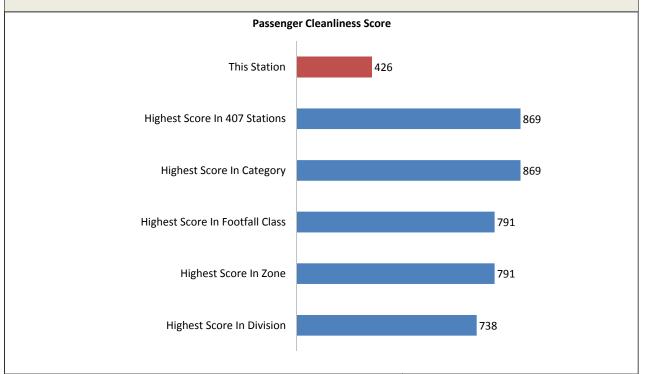


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	97
Observed the enforcement of anti-littering rules	1
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	0
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Clause Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	475	425
	2	Condition of flooring surface at waiting rooms	1%	495	425
	3	Condition of roof of platform shelter and storm water down	0%	449	442
	_	pipelines to avoid leakage/flooding during rains	20/	404	F22
	_		2% 4%	491 463	533 533
	_	Condition of vending stalls including arrangements for waste disposal	2%	460	442
	-	Proper dressing of Electric cables	2%	467	425
	-	Proper dressing of Elecom cables	2%	462	425
	-	Absence of stench in the station premises	12%	461	450
Ticketed Areas of		Control of pest and rodent	2%	445	483
Station Premises	\vdash	Control of flies and mosquitoes	3%	462	408
		Stagnation of water in movement areas and non-movement areas	2%	469	450
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	498	433
	-	Cleanliness and hygiene around vending stalls	3%	494	442
		Cleanliness of platform areas	5%	496	517
	-	Cleanliness of advertisement hoardings/signages	3%	465	442
	_	Cleanliness of tracks between platforms	1%	489	433
	-	Cleanliness of foot over bridges	1%	498	425
	19	Cleanliness of track area up to home signal beyond platform	1%	466	442
		Functioning of cross and longitudinal waste water drains	2%	446	417
	21	Adequate availability of dustbins	10%	460	467
	-	Proper system for collection and disposal of solid waste from trains	0%	472	517
	23	Proper system for collection and disposal of solid waste from stations	0%	465	533
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	475	525
Management	25	Promptness in removal and disbursal of garbage	3%	496	550
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	457	525
	27	Presence/clearance of unwanted posters/notices	0%	470	517
	28	Storage of scrap items & their prompt disposal	3%	455	442
	29	Adequate availability of toilet in General	4%	447	475
	30	Adequate availability of toilets in pay and use	0%	477	400
	31	Adequate availability of toilets in Waiting rooms	3%	488	533
	32	Adequate availability of toilets in Circulating area	0%	482	442
Toilets	33	Condition of toilets in General	3%	454	525
	34	Condition of toilets in pay and use	0%	489	442
	35	Condition of toilets in Waiting rooms	2%	498	425
	_	Condition of toilets in circulating area	0%	484	558
	_	Availability of water in toilets and in other places for cleaning	4%	483	517
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	472	517
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	479	442
	40	Cleanliness of concourse and circulating area	0%	500	550
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			400
Process	-	, , ,	eam		600
	3	1 1	nanlinass		400
		Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		600
		Performance of service improvement groups (SIG) and their effectiveness			400
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			400
	_	Condition of carriage watering hydrants including their leakage	mico huildings		400
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains	n roof		400
Conditions	111				
Conditions		Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	2 1001		600 400

Name of Station	Division
GULBARGA	SOLAPUR
Passenger Cleaniness Score	426
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	360
Cleanliness Rank of the Station (in Category)	287
Cleanliness Rank of the Station (in Footfall Class)	118
Cleanliness Rank of the Station (in Zone)	31
Cleanliness Rank of the Station (in Division)	8
Non-Passenger Cleaniness Score	700
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	759
Infrastructure Adequacy Level	Level 1
Process Compliance Score	757
Process Compliance Level	Level 1

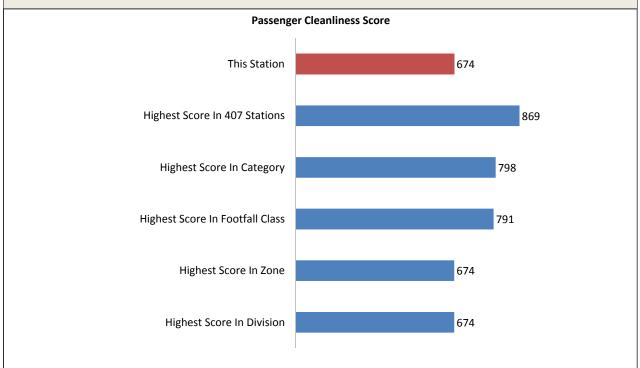


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	93
Observed the enforcement of anti-littering rules	44
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	86
Availability of Washable CC Apron over tracks at station	14

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone CR		Category A		Footfall Cla	ass
			1		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	487	736
	2	Condition of flooring surface at waiting rooms	1%	529	736
	3	Condition of roof of platform shelter and storm water down	0%	484	746
	,	pipelines to avoid leakage/flooding during rains	070	404	740
	_	Condition of water booths and water coolers	2%	408	696
	_		4%	439	686
	-	Condition of vending stalls including arrangements for waste disposal	2%	463	736
	-	Proper dressing of Electric cables	2%	443	736
	_	Proper dressing of Telecom cables	2%	442	736
Ticketed Areas of	-	Absence of stench in the station premises	12%	371	711
Station Premises	-	Control of pest and rodent	2%	365	646
		Control of flies and mosquitoes	3%	364	579
		Stagnation of water in movement areas and non-movement areas	2%	397	711 736
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	427 436	736
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	432	736
	_	Cleanliness of advertisement hoardings/signages	3%	426	736
	-	Cleanliness of tracks between platforms	1%	419	730
	_	Cleanliness of foot over bridges	1%	435	736
	_	Cleanliness of track area up to home signal beyond platform	1%	431	730
	-	Functioning of cross and longitudinal waste water drains	2%	408	736
	_	Adequate availability of dustbins	10%	406	629
	_	Proper system for collection and disposal of solid waste from trains	0%	435	750
	-	Proper system for collection and disposal of solid waste from stations	0%	441	736
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	421	736
Management	-	Promptness in removal and disbursal of garbage	3%	441	736
ŭ	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	439	721
	_	Presence/clearance of unwanted posters/notices	0%	443	736
	-	Storage of scrap items & their prompt disposal	3%	437	719
	_	Adequate availability of toilet in General	4%	397	667
	-	Adequate availability of toilets in pay and use	0%	454	671
	-	Adequate availability of toilets in Waiting rooms	3%	500	696
	-	Adequate availability of toilets in Circulating area	0%	401	683
Toilets	33	Condition of toilets in General	3%	429	683
	34	Condition of toilets in pay and use	0%	470	696
	35	Condition of toilets in Waiting rooms	2%	510	696
	36	Condition of toilets in circulating area	0%	406	683
	37	Availability of water in toilets and in other places for cleaning	4%	408	618
Non Tickotad Aug		Condition of flooring surface at concourse	4%	509	761
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	437	736
	40	Cleanliness of concourse and circulating area	0%	445	736
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			743
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		771
Process	3	Adequate supervision for monitoring cleanliness			743
Flucess	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		771
		Performance of service improvement groups (SIG) and their effectiveness			771
	6	Usage of recycled water for non potable uses		743	
	7	Condition of cross drain/longitudinal drains including the covering of the same		771	
	-	Condition of carriage watering hydrants including their leakage			771
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		771
Conditions	_	Final disposal of waste water from the trackside drains	•		771
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e root		743
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			743
	13	Condition of Washable CC Apron over tracks at station			743

Name of Station	Division
BHUBANESWAR	KHURDA ROAD
Passenger Cleaniness Score	674
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	38
Cleanliness Rank of the Station (in Category)	7
Cleanliness Rank of the Station (in Footfall Class)	13
Cleanliness Rank of the Station (in Zone)	1
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	785
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	646
frastructure Adequacy Score Level 2	
Process Compliance Score	740
Process Compliance Level	Level 2

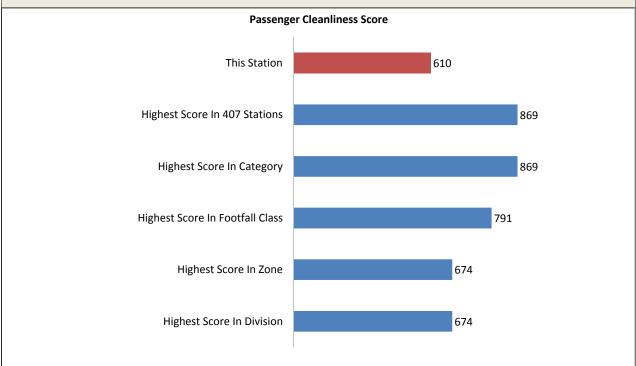


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	92
Observed the enforcement of anti-littering rules	56
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	80
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECoR		Category A1		Footfall Cla	iss
0.44 vilh v.4 a		Development of Clean lines		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	680	823
	2	Condition of flooring surface at waiting rooms	1%	668	810
	3	Condition of roof of platform shelter and storm water down	0%	683	672
		pipelines to avoid leakage/flooding during rains	0,0		072
		Condition of water booths and water coolers	2%	676	746
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	671	794
	_	Condition of vending stalls including arrangements for waste disposal	2%	681	789
	_	Proper dressing of Electric cables	2%	677	712
		Proper dressing of Telecom cables	2%	671	701
Ticketed Areas of		Absence of stench in the station premises	12%	667	754
Station Premises		Control of pest and rodent	2%	674	694
		Control of flies and mosquitoes	3%	664	734
		Stagnation of water in movement areas and non-movement areas	2%	669	734
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	677	727
	_	Cleanliness and hygiene around vending stalls	3%	678	692
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	5%	667	798
	_	5: 5 5	3%	673	754
		Cleanliness of tracks between platforms	1%	667	763
		Cleanliness of foot over bridges	1%	663	780
		Cleanliness of track area up to home signal beyond platform	1%	669	741
		Functioning of cross and longitudinal waste water drains	2%	670 705	780 871
		Adequate availability of dustbins Proper system for collection and disposal of solid waste from trains	10% 0%		780
		Proper system for collection and disposal of solid waste from trains	0%	681 669	812
14/4-	_	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	670	769
		Promptness in removal and disbursal of garbage	3%	679	761
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	668	792
	_	Presence/clearance of unwanted posters/notices	0%	659	786
	_	Storage of scrap items & their prompt disposal	3%	669	792
		Adequate availability of toilet in General	4%	685	752
	_	Adequate availability of toilets in pay and use	0%	672	766
		Adequate availability of toilets in Waiting rooms	3%	665	871
	-	Adequate availability of toilets in Circulating area	0%	662	743
Toilets		Condition of toilets in General	3%	656	829
Tollets		Condition of toilets in general Condition of toilets in pay and use	0%	665	763
		Condition of toilets in Waiting rooms	2%	669	792
		Condition of toilets in circulating area	0%	654	687
	_	Availability of water in toilets and in other places for cleaning	4%	668	874
		Condition of flooring surface at concourse	4%	668	803
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	664	727
of Station Premises		Cleanliness of concourse and circulating area	0%	665	758
Attribute	. 5	Scores by Railway Officials	3,0	230	Score
	1	Provision for handling and final disposal of solid waste arising at stations			880
		Appropriate measures of performance for assessing cleanliness by monitoring to	eam		880
Process		Adequate supervision for monitoring cleanliness			840
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		800
		Performance of service improvement groups (SIG) and their effectiveness			800
ŀ		Usage of recycled water for non potable uses		240	
		Condition of cross drain/longitudinal drains including the covering of the same			600
		Condition of carriage watering hydrants including their leakage			600
	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	rvice buildings		720
Infrastructure	_	Final disposal of waste water from the trackside drains			600
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		640
		Availability of mechanized cleaning contract and its effectiveness/adequacy			680
		Condition of Washable CC Apron over tracks at station			680

Name of Station	Division
CUTTACK	KHURDA ROAD
Passenger Cleaniness Score	610
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	89
Cleanliness Rank of the Station (in Category)	67
Cleanliness Rank of the Station (in Footfall Class)	29
Cleanliness Rank of the Station (in Zone)	2
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	792
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	719
Infrastructure Adequacy Level	Level 2
Process Compliance Score	717
Process Compliance Level	Level 2

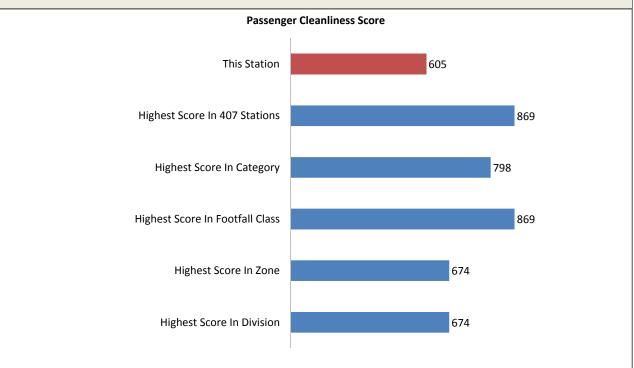


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	100
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	67
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECoR		Category A		Footfall Cla	ass
		Development of Characteristics	1		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	601	833
	2	Condition of flooring surface at waiting rooms	1%	597	733
	3	Condition of roof of platform shelter and storm water down	0%	603	800
		pipelines to avoid leakage/flooding during rains	070		000
	_		2%	605	783
	_		4%	609	800
	-	Condition of vending stalls including arrangements for waste disposal	2%	607	800
	-	Proper dressing of Electric cables	2%	602	817
	_	Proper dressing of Telecom cables	2%	604	850
Ticketed Areas of	-	Absence of stench in the station premises	12%	624	833
Station Premises	-	Control of pest and rodent	2%	619	633
		Control of flies and mosquitoes	3%	615	767
		Stagnation of water in movement areas and non-movement areas	2%	612	683
	-	Prompt disbursement of parcel/luggage from passenger movement areas Cleanliness and hygiene around vending stalls	2% 3%	608	700
	-	Cleanliness and nygiene around vending stalls Cleanliness of platform areas	5%	603	733 767
	_	Cleanliness of advertisement hoardings/signages	3%	603	750
	-	Cleanliness of tracks between platforms	1%	607	783
	_	Cleanliness of foot over bridges	1%	608	767
	_	Cleanliness of track area up to home signal beyond platform	1%	609	700
	-	Functioning of cross and longitudinal waste water drains	2%	613	783
	_	Adequate availability of dustbins	10%	623	917
	_	Proper system for collection and disposal of solid waste from trains	0%	605	850
	-	Proper system for collection and disposal of solid waste from stations	0%	605	783
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	608	733
Management	-	Promptness in removal and disbursal of garbage	3%	605	733
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	609	733
	_	Presence/clearance of unwanted posters/notices	0%	603	717
	-	Storage of scrap items & their prompt disposal	3%	601	800
	_	Adequate availability of toilet in General	4%	618	750
	-	Adequate availability of toilets in pay and use	0%	612	850
	_	Adequate availability of toilets in Waiting rooms	3%	611	850
	32	Adequate availability of toilets in Circulating area	0%	612	817
Toilets	33	Condition of toilets in General	3%	611	800
	34	Condition of toilets in pay and use	0%	605	800
	35	Condition of toilets in Waiting rooms	2%	605	783
	36	Condition of toilets in circulating area	0%	601	800
	37	Availability of water in toilets and in other places for cleaning	4%	599	783
Non Tickotod Aug		Condition of flooring surface at concourse	4%	598	750
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	607	783
	40	Cleanliness of concourse and circulating area	0%	605	700
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			700
	2	, , ,	eam		733
Process	3	1 1			733
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		700
		Performance of service improvement groups (SIG) and their effectiveness			700
	6	Usage of recycled water for non potable uses			733
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	-	Condition of carriage watering hydrants including their leakage			700
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		667
Conditions	_	Final disposal of waste water from the trackside drains			633
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		733	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			733
	13	Condition of Washable CC Apron over tracks at station			767

Name of Station	Division
PURI	KHURDA ROAD
Passenger Cleaniness Score	605
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	97
Cleanliness Rank of the Station (in Category)	24
Cleanliness Rank of the Station (in Footfall Class)	44
Cleanliness Rank of the Station (in Zone)	3
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	822
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	700
Infrastructure Adequacy Level	Level 2
Process Compliance Score	783
Process Compliance Level	Level 1

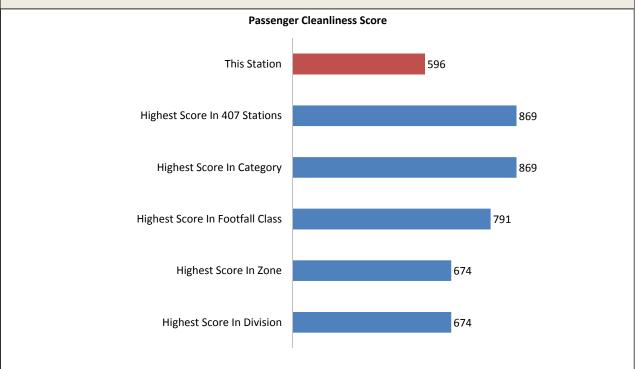


Percentage who said 'Yes'
99
79
Percentage who said 'Yes'
50
100
100
50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECoR		Category A1		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	619	788
	2	Condition of flooring surface at waiting rooms	1%	622	863
	3	Condition of roof of platform shelter and storm water down	0%	600	800
		pipelines to avoid leakage/flooding during rains	20/	C1.4	000
	-	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	614 616	800 850
	_	Condition of vending stalls including arrangements for waste disposal	2%	615	788
	—	Proper dressing of Electric cables	2%	616	750
		Proper dressing of Elecom cables	2%	623	775
	-	Absence of stench in the station premises	12%	594	863
Ticketed Areas of	_	Control of pest and rodent	2%	597	775
Station Premises	-	Control of flies and mosquitoes	3%	569	788
		Stagnation of water in movement areas and non-movement areas	2%	597	750
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	609	863
	-	Cleanliness and hygiene around vending stalls	3%	610	800
	-	Cleanliness of platform areas	5%	617	838
	_	Cleanliness of advertisement hoardings/signages	3%	613	788
	17	Cleanliness of tracks between platforms	1%	605	850
	18	Cleanliness of foot over bridges	1%	590	950
	19	Cleanliness of track area up to home signal beyond platform	1%	604	838
	20	Functioning of cross and longitudinal waste water drains	2%	594	813
	21	Adequate availability of dustbins	10%	621	863
	22	Proper system for collection and disposal of solid waste from trains	0%	602	888
	23	Proper system for collection and disposal of solid waste from stations	0%	603	813
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	598	788
Management	25	Promptness in removal and disbursal of garbage	3%	600	838
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	600	763
	27	Presence/clearance of unwanted posters/notices	0%	603	850
	28	Storage of scrap items & their prompt disposal	3%	606	788
		Adequate availability of toilet in General	4%	592	875
	30	Adequate availability of toilets in pay and use	0%	597	763
	31	Adequate availability of toilets in Waiting rooms	3%	595	850
	-	Adequate availability of toilets in Circulating area	0%	598	813
Toilets	_	Condition of toilets in General	3%	583	800
	_	Condition of toilets in pay and use	0%	600	875
	-	Condition of toilets in Waiting rooms	2%	606	850
	_	Condition of toilets in circulating area	0%	596	825
	-	Availability of water in toilets and in other places for cleaning	4%	603	775
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	613	800
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	613	850
Assethance	40	Cleanliness of concourse and circulating area	0%	605	788 Seera
Attribute	1	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations	eam		700 700
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	calli		
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		900 900
	_	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			700
	7	Condition of cross drain/longitudinal drains including the covering of the same			700
	-	Condition of carriage watering hydrants including their leakage			700
		Condition of valls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Infrastructure		Final disposal of waste water from the trackside drains			700
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		600
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy		700	
	_	Condition of Washable CC Apron over tracks at station			700

Name of Station	Division
KHURDA ROAD	KHURDA ROAD
Passenger Cleaniness Score	596
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	110
Cleanliness Rank of the Station (in Category)	83
Cleanliness Rank of the Station (in Footfall Class)	33
Cleanliness Rank of the Station (in Zone)	4
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	789
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	724
Infrastructure Adequacy Level	Level 2
Process Compliance Score	756
Process Compliance Level	Level 1

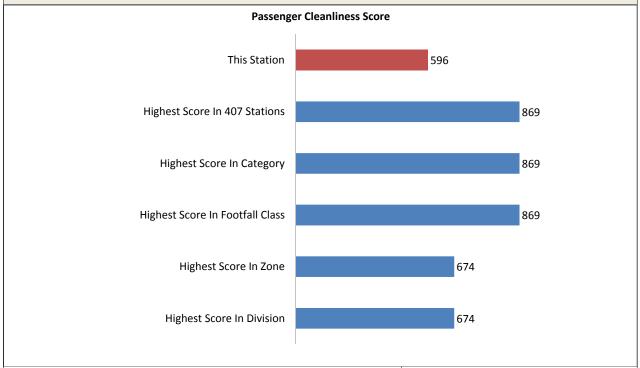


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	99
Observed the enforcement of anti-littering rules	96
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	17
Sensitized cleaning staff about correct practices	83
Observed the use of CCTVs for monitoring cleanliness at stations	83
Availability of Washable CC Apron over tracks at station	83

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECoR		Category A		Footfall Cla	iss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	607	863
	2	Condition of flooring surface at waiting rooms	1%	570	813
	3	Condition of roof of platform shelter and storm water down	0%	577	767
		pipelines to avoid leakage/flooding during rains	0,0		7.07
	_		2%	609	825
	_		4%	598	808
	-	Condition of vending stalls including arrangements for waste disposal	2%	587	796
	-	Proper dressing of Electric cables	2%	607	796
	_	Proper dressing of Telecom cables	2%	614	771
Ticketed Areas of	_	Absence of stench in the station premises	12%	628	850
Station Premises	-	Control of pest and rodent	2%	504	625
		Control of flies and mosquitoes	3%	553	675
		Stagnation of water in movement areas and non-movement areas Prompt disbursement of parcel/luggage from passenger movement areas	2%	602 601	746 813
	-	Cleanliness and hygiene around vending stalls	3%	606	796
	-	Cleanliness of platform areas	5%	575	871
	_	Cleanliness of advertisement hoardings/signages	3%	614	746
	-	Cleanliness of tracks between platforms	1%	594	738
	_	Cleanliness of foot over bridges	1%	606	833
	_	Cleanliness of track area up to home signal beyond platform	1%	582	767
	-	Functioning of cross and longitudinal waste water drains	2%	518	733
	_	Adequate availability of dustbins	10%	665	896
	_	Proper system for collection and disposal of solid waste from trains	0%	594	838
	-	Proper system for collection and disposal of solid waste from stations	0%	582	800
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	556	825
Management	-	Promptness in removal and disbursal of garbage	3%	564	800
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	600	767
	_	Presence/clearance of unwanted posters/notices	0%	582	783
	-	Storage of scrap items & their prompt disposal	3%	595	850
	29	Adequate availability of toilet in General	4%	541	479
	30	Adequate availability of toilets in pay and use	0%	599	829
	31	Adequate availability of toilets in Waiting rooms	3%	543	808
	32	Adequate availability of toilets in Circulating area	0%	594	554
Toilets	33	Condition of toilets in General	3%	562	492
	34	Condition of toilets in pay and use	0%	604	800
	35	Condition of toilets in Waiting rooms	2%	556	767
	36	Condition of toilets in circulating area	0%	605	571
	_	Availability of water in toilets and in other places for cleaning	4%	578	800
Non-Ticketed Areas		Condition of flooring surface at concourse	4%	601	838
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	567	783
	40	Cleanliness of concourse and circulating area	0%	576	846
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			767
	_	, , ,	eam		767
Process	3	· · ·			800
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
		Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			633
	-	Condition of carriage watering hydrants including their leakage			667
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	rvice buildings		767
Conditions	_	Final disposal of waste water from the trackside drains			767
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		700	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			767
	13	Condition of Washable CC Apron over tracks at station			767

Name of Station	Division
BHADRAK	KHURDA ROAD
Passenger Cleaniness Score	596
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	113
Cleanliness Rank of the Station (in Category)	86
Cleanliness Rank of the Station (in Footfall Class)	54
Cleanliness Rank of the Station (in Zone)	5
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	782
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	726
Infrastructure Adequacy Level	Level 2
Process Compliance Score	913
Process Compliance Level	Level 1



Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100		
Observed the enforcement of anti-littering rules	99		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	17		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	83		
Availability of Washable CC Apron over tracks at station	17		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECoR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attinute			-	Passengers	Non-Passengers
	—	Condition of flooring surface at platforms	5%	598	717
	2	Condition of flooring surface at waiting rooms	1%	593	750
	3	Condition of roof of platform shelter and storm water down	0%	601	733
	4	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	605	783
	-		4%	606	717
	_	Condition of vending stalls including arrangements for waste disposal	2%	596	800
	—	Proper dressing of Electric cables	2%	610	767
		Proper dressing of Elecom cables	2%	606	783
	-	Absence of stench in the station premises	12%	602	850
Ticketed Areas of	_	Control of pest and rodent	2%	555	733
Station Premises	-	Control of flies and mosquitoes	3%	530	783
		Stagnation of water in movement areas and non-movement areas	2%	597	783
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	589	800
	—	Cleanliness and hygiene around vending stalls	3%	604	817
		Cleanliness of platform areas	5%	601	817
	16	Cleanliness of advertisement hoardings/signages	3%	599	767
	17	Cleanliness of tracks between platforms	1%	592	833
	18	Cleanliness of foot over bridges	1%	593	817
	19	Cleanliness of track area up to home signal beyond platform	1%	599	783
	20	Functioning of cross and longitudinal waste water drains	2%	558	783
	21	Adequate availability of dustbins	10%	616	800
	22	Proper system for collection and disposal of solid waste from trains	0%	595	783
	23	Proper system for collection and disposal of solid waste from stations	0%	595	783
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	607	800
Management	25	Promptness in removal and disbursal of garbage	3%	593	783
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	600	800
	27	Presence/clearance of unwanted posters/notices	0%	597	750
	28	Storage of scrap items & their prompt disposal	3%	600	750
	29	Adequate availability of toilet in General	4%	592	617
	30	Adequate availability of toilets in pay and use	0%	563	717
	31	Adequate availability of toilets in Waiting rooms	3%	557	817
	-	Adequate availability of toilets in Circulating area	0%	574	650
Toilets	_	Condition of toilets in General	3%	589	717
	_	Condition of toilets in pay and use	0%	579	750
	-	Condition of toilets in Waiting rooms	2%	573	900
	_	Condition of toilets in circulating area	0%	590	717
	-	Availability of water in toilets and in other places for cleaning	4%	598	750
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	602	817
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	593	767
A A A	40	Cleanliness of concourse and circulating area	0%	591	767
Attribute	1	Scores by Railway Officials			Score
	—	Provision for handling and final disposal of solid waste arising at stations			833 900
	—	, , ,	eam		
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		967
		Performance of service improvement groups (SIG) and their effectiveness	.u:11111C33		967 900
	6	Usage of recycled water for non potable uses			0
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	-	Condition of carriage watering hydrants including their leakage			750
		Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	rvice huildings		733
Infrastructure		Final disposal of waste water from the trackside drains	Trice buildings		700
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		700
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy		900	
	2				500

Name of Station	Division
JAJPUR-KEONJHAR ROAD	KHURDA ROAD
Passenger Cleaniness Score	582
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	135
Cleanliness Rank of the Station (in Category)	104
Cleanliness Rank of the Station (in Footfall Class)	63
Cleanliness Rank of the Station (in Zone)	7
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	707
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	664
Infrastructure Adequacy Score	Level 2
Process Compliance Score	725
Process Compliance Level	Level 2

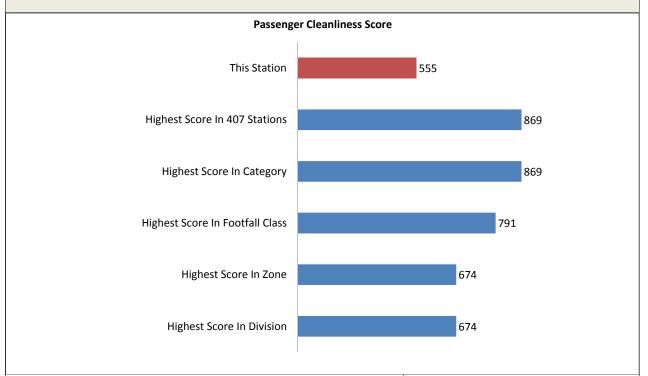


Percentage who said 'Yes'
100
99
Percentage who said 'Yes'
50
100
100
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECoR		Category A	Footfall Class Less than 10K		
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	571	706
	2	Condition of flooring surface at waiting rooms	1%	578	728
	3	Condition of roof of platform shelter and storm water down	0%	580	664
		pipelines to avoid leakage/flooding during rains	20/	F02	74.4
	-	Condition of water booths and water coolers	2% 4%	583 585	714 728
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	584	728
	—	Proper dressing of Electric cables	2%	591	736
		Proper dressing of Telecom cables	2%	593	738
	-	Absence of stench in the station premises	12%	611	728
Ticketed Areas of	_	Control of pest and rodent	2%	562	642
Station Premises	-	Control of pest and rodent Control of flies and mosquitoes	3%	536	631
		Stagnation of water in movement areas and non-movement areas	2%	563	653
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	565	656
	—	Cleanliness and hygiene around vending stalls	3%	570	561
		Cleanliness of platform areas	5%	573	681
	_	Cleanliness of advertisement hoardings/signages	3%	584	694
	—	Cleanliness of tracks between platforms	1%	562	606
	-	Cleanliness of foot over bridges	1%	577	706
	_	Cleanliness of track area up to home signal beyond platform	1%	574	594
	_	Functioning of cross and longitudinal waste water drains	2%	539	583
	-	Adequate availability of dustbins	10%	619	867
	_	Proper system for collection and disposal of solid waste from trains	0%	568	714
		Proper system for collection and disposal of solid waste from stations	0%	578	678
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	563	644
Management	—	Promptness in removal and disbursal of garbage	3%	564	606
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	576	658
	_	Presence/clearance of unwanted posters/notices	0%	580	569
	—	Storage of scrap items & their prompt disposal	3%	585	656
		Adequate availability of toilet in General	4%	589	667
		Adequate availability of toilets in pay and use	0%	571	786
	—	Adequate availability of toilets in Waiting rooms	3%	548	722
	32	Adequate availability of toilets in Circulating area	0%	562	678
Toilets	33	Condition of toilets in General	3%	566	714
	34	Condition of toilets in pay and use	0%	564	711
	35	Condition of toilets in Waiting rooms	2%	571	714
	36	Condition of toilets in circulating area	0%	569	714
		Availability of water in toilets and in other places for cleaning	4%	574	761
and the second second	38	Condition of flooring surface at concourse	4%	577	750
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	584	656
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	574	569
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			800
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		700
Drococs	3	Adequate supervision for monitoring cleanliness	·		750
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		650
	5	Performance of service improvement groups (SIG) and their effectiveness			750
	6	Usage of recycled water for non potable uses			700
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	8	Condition of carriage watering hydrants including their leakage			700
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		750
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	·		600
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		700
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy		700	
	13	Condition of Washable CC Apron over tracks at station			400

Name of Station	Division			
BRAHMAPUR	KHURDA ROAD			
Passenger Cleaniness Score	555			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	180			
Cleanliness Rank of the Station (in Category)	141			
Cleanliness Rank of the Station (in Footfall Class)	55			
Cleanliness Rank of the Station (in Zone)	9			
Cleanliness Rank of the Station (in Division)	7			
Non-Passenger Cleaniness Score	690			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	713			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	830			
Process Compliance Level	Level 1			

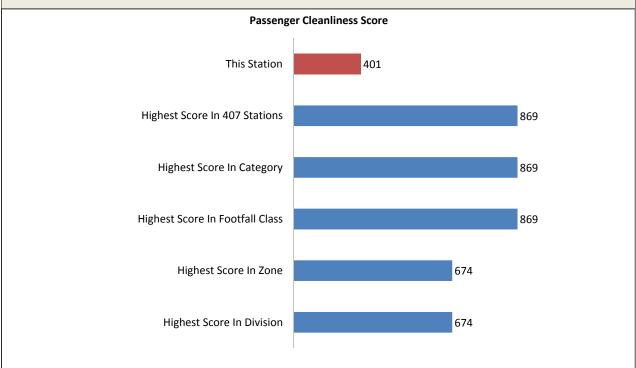


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	97		
Observed the enforcement of anti-littering rules	46		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	100		
Availability of Washable CC Apron over tracks at station	0		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECoR		Category A		Footfall Clause 10-25K	ass	
				Cleanline	ess Scores By	
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers	
	1	Condition of flooring surface at platforms	5%	588	753	
	2	Condition of flooring surface at waiting rooms	1%	591	760	
	3	Condition of roof of platform shelter and storm water down	0%	578	673	
		pipelines to avoid leakage/flooding during rains	0,0		0.5	
	_	Condition of water booths and water coolers	2%	579	720	
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	608	693	
	-	Condition of vending stalls including arrangements for waste disposal	2%	571	653	
	-	Proper dressing of Electric cables	2%	603	678	
	-	Proper dressing of Telecom cables	2%	599	653	
icketed Areas of	-	Absence of stench in the station premises	12%	528	643	
Station Premises	-	Control of pest and rodent	2%	462	550	
	\vdash	Control of flies and mosquitoes	3%	485	575	
	-	Stagnation of water in movement areas and non-movement areas	2%	552	680	
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	592	635	
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	587 586	693 740	
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	603	700	
		Cleanliness of tracks between platforms	1%	559	650	
	_	Cleanliness of foot over bridges	1%	606	753	
		Cleanliness of track area up to home signal beyond platform	1%	569	673	
	-	Functioning of cross and longitudinal waste water drains	2%	522	608	
	_	Adequate availability of dustbins	10%	575	760	
	-	Proper system for collection and disposal of solid waste from trains	0%	551	593	
	-	Proper system for collection and disposal of solid waste from stations	0%	541	733	
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	545	670	
Management	-	Promptness in removal and disbursal of garbage	3%	538	693	
ū	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	551	648	
	_	Presence/clearance of unwanted posters/notices	0%	566	700	
	\vdash	Storage of scrap items & their prompt disposal	3%	593	725	
	_	Adequate availability of toilet in General	4%	484	630	
	_	Adequate availability of toilets in pay and use	0%	517	693	
		Adequate availability of toilets in Waiting rooms	3%	510	765	
	-	Adequate availability of toilets in Circulating area	0%	510	660	
Toilets	33	Condition of toilets in General	3%	475	628	
	34	Condition of toilets in pay and use	0%	545	693	
	35	Condition of toilets in Waiting rooms	2%	549	735	
	36	Condition of toilets in circulating area	0%	505	620	
	37	Availability of water in toilets and in other places for cleaning	4%	526	720	
lan Tielested * · · ·	_	Condition of flooring surface at concourse	4%	601	728	
Ion-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	551	733	
or Station i Termises	40	Cleanliness of concourse and circulating area	0%	560	753	
Attribute		Scores by Railway Officials			Score	
	1	Provision for handling and final disposal of solid waste arising at stations			760	
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800	
Process	3	Adequate supervision for monitoring cleanliness			840	
1 10003	\vdash	Availability of system to ensure effectiveness of inspections/super checks on cl	eanliness		0	
		Performance of service improvement groups (SIG) and their effectiveness			920	
		Usage of recycled water for non potable uses			0	
	7	Condition of cross drain/longitudinal drains including the covering of the same			720	
	8	Condition of carriage watering hydrants including their leakage			600	
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800 640	
Conditions	_	Final disposal of waste water from the trackside drains				
Conditions	_	1 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof				
		Availability of mechanized cleaning contract and its effectiveness/adequacy			800	

Name of Station	Division			
PALASA	KHURDA ROAD			
Passenger Cleaniness Score	401			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	379			
Cleanliness Rank of the Station (in Category)	305			
Cleanliness Rank of the Station (in Footfall Class)	168			
Cleanliness Rank of the Station (in Zone)	13			
Cleanliness Rank of the Station (in Division)	8			
Non-Passenger Cleaniness Score	509			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	637			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	629			
Process Compliance Level	Level 2			

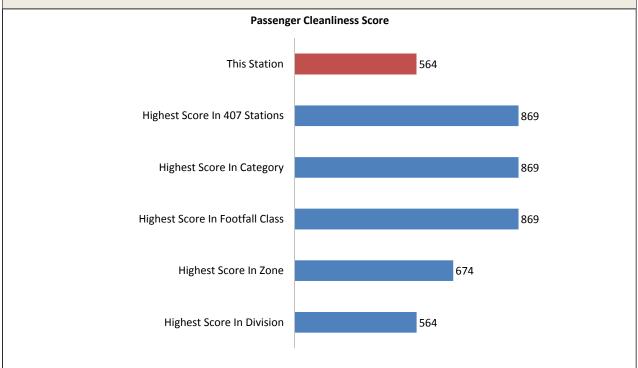


Percentage who said 'Yes'
99
89
Percentage who said 'Yes'
14
86
14
29

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECoR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	370	486
	2	Condition of flooring surface at waiting rooms	1%	384	464
	3	Condition of roof of platform shelter and storm water down	0%	393	527
	_	pipelines to avoid leakage/flooding during rains	20/	270	464
	_		2% 4%	370 409	464 475
	_	Condition of vending stalls including arrangements for waste disposal	2%	387	489
	-	Proper dressing of Electric cables	2%	400	464
	-	Proper dressing of Elecom cables	2%	395	514
	-	Absence of stench in the station premises	12%	437	516
Ticketed Areas of		Control of pest and rodent	2%	395	514
Station Premises	\vdash	Control of flies and mosquitoes	3%	410	527
		Stagnation of water in movement areas and non-movement areas	2%	405	502
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	367	514
	-	Cleanliness and hygiene around vending stalls	3%	402	514
	_	Cleanliness of platform areas	5%	388	475
	16	Cleanliness of advertisement hoardings/signages	3%	396	489
	_	Cleanliness of tracks between platforms	1%	384	500
	-	Cleanliness of foot over bridges	1%	405	516
	19	Cleanliness of track area up to home signal beyond platform	1%	381	514
	20	Functioning of cross and longitudinal waste water drains	2%	395	500
	21	Adequate availability of dustbins	10%	440	564
	22	Proper system for collection and disposal of solid waste from trains	0%	357	514
		Proper system for collection and disposal of solid waste from stations	0%	399	477
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	374	500
Management	25	Promptness in removal and disbursal of garbage	3%	386	539
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	376	543
	27	Presence/clearance of unwanted posters/notices	0%	385	502
	28	Storage of scrap items & their prompt disposal	3%	394	500
	29	Adequate availability of toilet in General	4%	407	529
	30	Adequate availability of toilets in pay and use	0%	414	464
	31	Adequate availability of toilets in Waiting rooms	3%	408	502
	32	Adequate availability of toilets in Circulating area	0%	415	514
Toilets	33	Condition of toilets in General	3%	376	488
	34	Condition of toilets in pay and use	0%	355	486
	35	Condition of toilets in Waiting rooms	2%	376	477
	_	Condition of toilets in circulating area	0%	409	502
	_	Availability of water in toilets and in other places for cleaning	4%	384	516
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	404	475
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	389	500
	40	Cleanliness of concourse and circulating area	0%	386	529
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			629
	-	, , ,	eam		629
Process	3	1 1	.anlina		629
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		629
		Performance of service improvement groups (SIG) and their effectiveness			629
	6	Usage of recycled water for non potable uses			629
	7	Condition of cross drain/longitudinal drains including the covering of the same			629
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		629
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of sel	i vice buildings		629
Conditions	ΤÛ	Final disposal of waste water from the trackside drains	629		
Conditions	11	Condition of the roof water gutters of platform shalters assessed (sale in the			
Conditions		Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	e root		657 657

Name of Station	Division			
SAMBALPUR	SAMBALPUR			
Passenger Cleaniness Score	564			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	167			
Cleanliness Rank of the Station (in Category)	130			
Cleanliness Rank of the Station (in Footfall Class)	78			
Cleanliness Rank of the Station (in Zone)	8			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	655			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	743			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	789			
Process Compliance Level	Level 1			

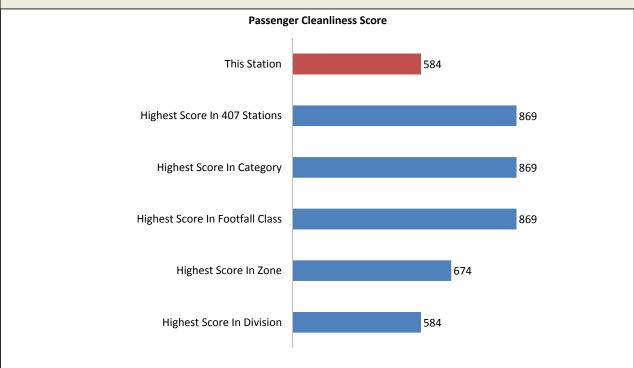


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	91
Observed the enforcement of anti-littering rules	56
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECoR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	588	633
	2	Condition of flooring surface at waiting rooms	1%	593	667
	3	Condition of roof of platform shelter and storm water down	0%	569	622
	_	pipelines to avoid leakage/flooding during rains	20/	F.CO.	667
	\vdash		2% 4%	569 573	667 567
	_	Condition of vending stalls including arrangements for waste disposal	2%	594	689
	\vdash	Proper dressing of Electric cables	2%	646	622
	_	Proper dressing of Elecom cables	2%	654	667
	-	Absence of stench in the station premises	12%	563	622
Ticketed Areas of	-	Control of pest and rodent	2%	491	489
Station Premises	-	Control of flies and mosquitoes	3%	526	533
		Stagnation of water in movement areas and non-movement areas	2%	583	644
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	604	656
	-	Cleanliness and hygiene around vending stalls	3%	585	711
	_	Cleanliness of platform areas	5%	603	733
	16	Cleanliness of advertisement hoardings/signages	3%	610	700
	_	Cleanliness of tracks between platforms	1%	506	622
	-	Cleanliness of foot over bridges	1%	606	700
	19	Cleanliness of track area up to home signal beyond platform	1%	554	600
	20	Functioning of cross and longitudinal waste water drains	2%	543	678
	-	Adequate availability of dustbins	10%	560	756
	22	Proper system for collection and disposal of solid waste from trains	0%	508	600
		Proper system for collection and disposal of solid waste from stations	0%	565	656
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	572	700
Management	25	Promptness in removal and disbursal of garbage	3%	567	667
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	574	678
	27	Presence/clearance of unwanted posters/notices	0%	589	700
	28	Storage of scrap items & their prompt disposal	3%	610	700
	29	Adequate availability of toilet in General	4%	455	611
	30	Adequate availability of toilets in pay and use	0%	514	656
	31	Adequate availability of toilets in Waiting rooms	3%	503	644
	32	Adequate availability of toilets in Circulating area	0%	463	456
Toilets	33	Condition of toilets in General	3%	467	611
	34	Condition of toilets in pay and use	0%	526	600
	35	Condition of toilets in Waiting rooms	2%	523	578
	_	Condition of toilets in circulating area	0%	476	433
	-	Availability of water in toilets and in other places for cleaning	4%	547	578
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	592	667
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	561	689
	40	Cleanliness of concourse and circulating area	0%	572	633
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			800
	\vdash	11 1 1 7	eam		800
Process	3	1 1	anlinass		733
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		800
		Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same			733
	_	Condition of carriage watering hydrants including their leakage	nico buildinas		667
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		800
Conditions	_	Final disposal of waste water from the trackside drains		800	
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	733		
	17	Availability of mechanized cleaning contract and its effectiveness/adequacy			667

Name of Station	Division			
RAYAGADA	WALTAIR			
Passenger Cleaniness Score	584			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	133			
Cleanliness Rank of the Station (in Category)	102			
Cleanliness Rank of the Station (in Footfall Class)	62			
Cleanliness Rank of the Station (in Zone)	6			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	680			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	650			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	700			
Process Compliance Level	Level 2			

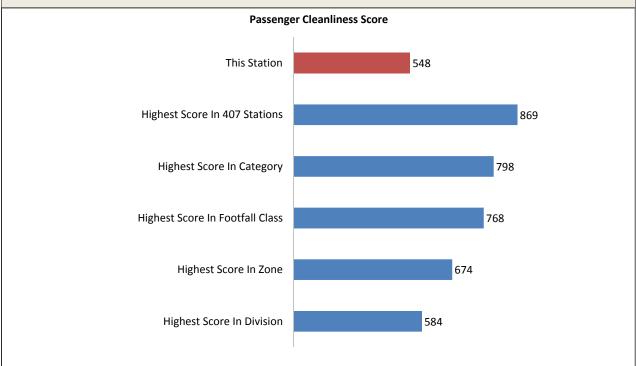


Percentage who said 'Yes'
98
65
Percentage who said 'Yes'
0
100
100
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECoR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	630	725
	2	Condition of flooring surface at waiting rooms	1%	624	713
	3	Condition of roof of platform shelter and storm water down	0%	584	600
		pipelines to avoid leakage/flooding during rains	20/	504	663
	-	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	601 602	663 700
	_	Condition of vending stalls including arrangements for waste disposal	2%	592	675
	—	Proper dressing of Electric cables	2%	650	638
		Proper dressing of Telecom cables	2%	641	650
	-	Absence of stench in the station premises	12%	545	663
Ticketed Areas of	_	Control of pest and rodent	2%	516	575
Station Premises	-	Control of flies and mosquitoes	3%	530	588
		Stagnation of water in movement areas and non-movement areas	2%	601	700
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	614	625
	-	Cleanliness and hygiene around vending stalls	3%	610	688
	-	Cleanliness of platform areas	5%	623	738
	—	Cleanliness of advertisement hoardings/signages	3%	620	663
		Cleanliness of tracks between platforms	1%	581	713
	-	Cleanliness of foot over bridges	1%	616	700
	19	Cleanliness of track area up to home signal beyond platform	1%	592	625
		Functioning of cross and longitudinal waste water drains	2%	588	638
		Adequate availability of dustbins	10%	575	700
	_	Proper system for collection and disposal of solid waste from trains	0%	569	713
		Proper system for collection and disposal of solid waste from stations	0%	569	650
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	598	650
Management	25	Promptness in removal and disbursal of garbage	3%	586	688
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	582	650
	27	Presence/clearance of unwanted posters/notices	0%	605	663
	28	Storage of scrap items & their prompt disposal	3%	614	650
	29	Adequate availability of toilet in General	4%	502	638
	30	Adequate availability of toilets in pay and use	0%	564	650
	31	Adequate availability of toilets in Waiting rooms	3%	551	763
	32	Adequate availability of toilets in Circulating area	0%	515	425
Toilets	33	Condition of toilets in General	3%	519	650
	34	Condition of toilets in pay and use	0%	573	613
	35	Condition of toilets in Waiting rooms	2%	588	713
		Condition of toilets in circulating area	0%	520	425
		Availability of water in toilets and in other places for cleaning	4%	587	738
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	625	713
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	579	725
	40	Cleanliness of concourse and circulating area	0%	612	738
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			700
	_		eam		700
Process	_	Adequate supervision for monitoring cleanliness	anlinass		750
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		0
		Performance of service improvement groups (SIG) and their effectiveness			650
	6	Usage of recycled water for non potable uses		0	
	7	Condition of cross drain/longitudinal drains including the covering of the same			650
		Condition of carriage watering hydrants including their leakage	nico buildinas		650
Infrastructure		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se		700	
Conditions	_	Final disposal of waste water from the trackside drains	650		
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	550 700		
		reveneum v un men namzen heannig nom an lann ils enemigeness/anemiacv	/UU		

Name of Station	Division
VISAKHAPATNAM	WALTAIR
Passenger Cleaniness Score	548
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	191
Cleanliness Rank of the Station (in Category)	42
Cleanliness Rank of the Station (in Footfall Class)	26
Cleanliness Rank of the Station (in Zone)	10
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	580
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	589
Infrastructure Adequacy Level	Level 3
Process Compliance Score	608
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	100
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	25
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	25
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECoR		Category A1		Footfall Cla 25-50K	ass
a a a villa va a		Description of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	533	583
	2	Condition of flooring surface at waiting rooms	1%	516	563
	3	Condition of roof of platform shelter and storm water down	0%	524	550
		pipelines to avoid leakage/flooding during rains	070	327	330
	4	Condition of water booths and water coolers	2%	539	558
Ticketed Areas of	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	530	567
	-	Condition of vending stalls including arrangements for waste disposal	2%	524	567
	7	Proper dressing of Electric cables	2%	566	575
	-	Proper dressing of Telecom cables	2%	558	600
	\vdash	Absence of stench in the station premises	12%	591	600
Station Premises	-	Control of pest and rodent	2%	556	613
	-	Control of flies and mosquitoes	3%	578	613
	-	Stagnation of water in movement areas and non-movement areas	2%	524	583
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	524	554
	-	Cleanliness and hygiene around vending stalls	3%	550	583
	_	Cleanliness of platform areas	5%	520	571
		Cleanliness of advertisement hoardings/signages	3%	566	600
	-	Cleanliness of tracks between platforms	1%	523	571
	_	Cleanliness of foot over bridges	1%	539	563
	-	Cleanliness of track area up to home signal beyond platform	1%	530	567
	1	Functioning of cross and longitudinal waste water drains	2%	519	583 588
		Adequate availability of dustbins Proper system for collection and disposal of solid waste from trains	10% 0%	600	567
	-	Proper system for collection and disposal of solid waste from stations	0%	533 540	613
14/	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	495	525
Waste Management	-		3%	512	538
ivialiagement	-	Promptness in removal and disbursal of garbage Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	529	583
	-	Presence/clearance of unwanted posters/notices	0%	528	571
	-	Storage of scrap items & their prompt disposal	3%	560	588
	_	Adequate availability of toilet in General	4%	563	613
		Adequate availability of toilets in pay and use	0%	581	600
		Adequate availability of toilets in Waiting rooms	3%	528	613
	-	Adequate availability of toilets in Circulating area	0%	530	542
Toilets	-	Condition of toilets in General	3%	500	538
Tonets	-	Condition of toilets in general	0%	517	538
	-	Condition of toilets in Waiting rooms	2%	523	521
	-	Condition of toilets in circulating area	0%	547	554
		Availability of water in toilets and in other places for cleaning	4%	527	579
		Condition of flooring surface at concourse	4%	531	550
Ion-Ticketed Areas		Condition in circulating area including pavement, kerb walls, etc.	3%	522	583
of Station Premises		Cleanliness of concourse and circulating area	0%	510	542
Attribute		Scores by Railway Officials	3,0		Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
_	-	Adequate supervision for monitoring cleanliness			600
Process	\vdash	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		625
	-	Performance of service improvement groups (SIG) and their effectiveness			625
		Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			575
	-	Condition of carriage watering hydrants including their leakage			600
	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		575
Infrastructure	\vdash	D Final disposal of waste water from the trackside drains			
Conditions	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the roof			
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			
	-	Condition of Washable CC Apron over tracks at station			625 625

Name of Station	Division		
VIZIANAGARAM	WALTAIR		
Passenger Cleaniness Score	496		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	280		
Cleanliness Rank of the Station (in Category)	221		
Cleanliness Rank of the Station (in Footfall Class)	89		
Cleanliness Rank of the Station (in Zone)	11		
Cleanliness Rank of the Station (in Division)	3		
Non-Passenger Cleaniness Score	647		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	674		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	660		
Process Compliance Level	Level 2		

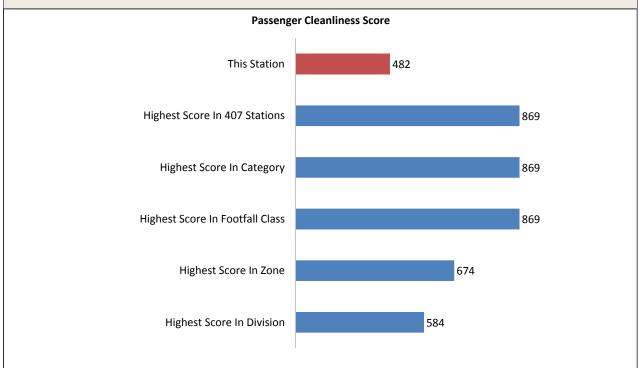


Percentage who said 'Yes'
100
91
Percentage who said 'Yes'
40
100
0
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECoR		Category A		Footfall Cla	iss
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	462	666
	2	Condition of flooring surface at waiting rooms	1%	464	640
	3	Condition of roof of platform shelter and storm water down	0%	491	620
	3	pipelines to avoid leakage/flooding during rains	078	491	020
	4	Condition of water booths and water coolers	2%	458	666
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	492	626
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	494	626
	-	Proper dressing of Electric cables	2%	522	654
	-	Proper dressing of Telecom cables	2%	515	649
Ticketed Areas of	-	Absence of stench in the station premises	12%	531	703
Station Premises	-	Control of pest and rodent	2%	518	629
		Control of flies and mosquitoes	3%	463	640
		Stagnation of water in movement areas and non-movement areas	2%	492	631
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	457	626
	-	Cleanliness and hygiene around vending stalls	3%	495	631
	\vdash	Cleanliness of platform areas	5%	483	586
	_	Cleanliness of advertisement hoardings/signages	3%	502	660
	-	Cleanliness of tracks between platforms	1%	452	654
	\vdash	Cleanliness of foot over bridges	1%	493	660
	-	Cleanliness of track area up to home signal beyond platform	1%	492	620
	-	Functioning of cross and longitudinal waste water drains	2%	465	649
	-	Adequate availability of dustbins	10%	540	689
	-	Proper system for collection and disposal of solid waste from trains	0%	466	640
	\vdash	Proper system for collection and disposal of solid waste from stations	0%	488	606
Waste Management	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	480	614
=	_	Promptness in removal and disbursal of garbage Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	3% 5%	468 464	606 640
	_	Presence/clearance of unwanted posters/notices	0%	464	614
	\vdash	Storage of scrap items & their prompt disposal	3%	515	586
	-	Adequate availability of toilet in General	4%	532	634
	_	Adequate availability of toilets in gay and use	0%	471	660
	-	Adequate availability of toilets in Waiting rooms	3%	464	634
	-	Adequate availability of toilets in Circulating area	0%	478	640
Toilets	-	Condition of toilets in General	3%	492	606
1011013	\vdash	Condition of toilets in pay and use	0%	459	674
	-	Condition of toilets in Pay and use	2%	478	654
	-	Condition of toilets in circulating area	0%	482	646
	_	Availability of water in toilets and in other places for cleaning	4%	478	640
	-	Condition of flooring surface at concourse	4%	498	674
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	468	620
of Station Premises		Cleanliness of concourse and circulating area	0%	466	543
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			640
	2	Appropriate measures of performance for assessing cleanliness by monitoring to	eam		680
_	3	Adequate supervision for monitoring cleanliness			640
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		680
		Performance of service improvement groups (SIG) and their effectiveness		640	
	6	Usage of recycled water for non potable uses		680	
	7	Condition of cross drain/longitudinal drains including the covering of the same			680
	8	Condition of carriage watering hydrants including their leakage			640
	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		680
Infrastructure	_	Final disposal of waste water from the trackside drains			680
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		640	
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy		680	
	-	Condition of Washable CC Apron over tracks at station			720

Name of Station	Division			
SRIKAKULAM ROAD	WALTAIR			
Passenger Cleaniness Score	482			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	299			
Cleanliness Rank of the Station (in Category)	239			
Cleanliness Rank of the Station (in Footfall Class)	136			
Cleanliness Rank of the Station (in Zone)	12			
Cleanliness Rank of the Station (in Division)	4			
Non-Passenger Cleaniness Score	587			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	623			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	613			
Process Compliance Level	Level 2			

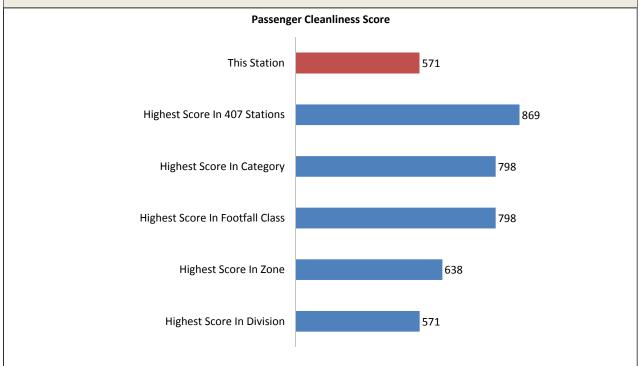


Percentage who said 'Yes'
100
89
Percentage who said 'Yes'
0
100
0
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECoR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	487	570
	2	Condition of flooring surface at waiting rooms	1%	454	570
	3	Condition of roof of platform shelter and storm water down	0%	454	590
		pipelines to avoid leakage/flooding during rains	20/	404	C02
	-	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	481 485	603 545
	_	Condition of vending stalls including arrangements for waste disposal	2%	462	553
	—	Proper dressing of Electric cables	2%	492	610
	—	Proper dressing of Elecom cables	2%	491	593
	-	Absence of stench in the station premises	12%	531	608
Ticketed Areas of	_	Control of pest and rodent	2%	434	525
Station Premises	-	Control of flies and mosquitoes	3%	491	550
		Stagnation of water in movement areas and non-movement areas	2%	496	538
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	496	615
	-	Cleanliness and hygiene around vending stalls	3%	489	610
	_	Cleanliness of platform areas	5%	449	648
	_	Cleanliness of advertisement hoardings/signages	3%	487	565
	17	Cleanliness of tracks between platforms	1%	487	618
	18	Cleanliness of foot over bridges	1%	480	643
	19	Cleanliness of track area up to home signal beyond platform	1%	458	590
	20	Functioning of cross and longitudinal waste water drains	2%	431	525
	21	Adequate availability of dustbins	10%	533	588
	22	Proper system for collection and disposal of solid waste from trains	0%	498	668
	23	Proper system for collection and disposal of solid waste from stations	0%	471	598
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	445	513
Management	25	Promptness in removal and disbursal of garbage	3%	443	545
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	486	603
	27	Presence/clearance of unwanted posters/notices	0%	475	578
	28	Storage of scrap items & their prompt disposal	3%	491	590
	_	Adequate availability of toilet in General	4%	436	570
	30	Adequate availability of toilets in pay and use	0%	505	545
	31	Adequate availability of toilets in Waiting rooms	3%	437	578
	—	Adequate availability of toilets in Circulating area	0%	487	538
Toilets		Condition of toilets in General	3%	439	635
	_	Condition of toilets in pay and use	0%	495	583
	-	Condition of toilets in Waiting rooms	2%	445	578
		Condition of toilets in circulating area	0%	492	590
		Availability of water in toilets and in other places for cleaning	4%	442	610
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	492	565
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	453	583
Association	40	Cleanliness of concourse and circulating area	0%	460	590
Attribute	1	Scores by Railway Officials Drawician for handling and final disposal of solid wants arising at stations			Score
	—	Provision for handling and final disposal of solid waste arising at stations	eam.		640
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	Calli		640
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	panliness		600 600
		Performance of service improvement groups (SIG) and their effectiveness	Jan 111111033		600
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	-	Condition of carriage watering hydrants including their leakage		600	
		Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		680
Infrastructure		Final disposal of waste water from the trackside drains	TVICE DUNUMES		600
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		600	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy		640	
	2				040

Name of Station	Division DANAPUR			
PATNA JN.				
Passenger Cleaniness Score	571			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	154			
Cleanliness Rank of the Station (in Category)	37			
Cleanliness Rank of the Station (in Footfall Class)	15			
Cleanliness Rank of the Station (in Zone)	5			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	819			
Non-Passenger Cleaniness Level	Level 1			
Infrastructure Adequacy Score	857			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	833			
Process Compliance Level	Level 1			

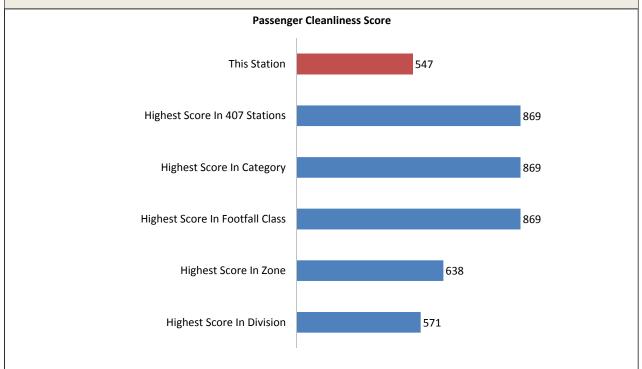


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	66
Observed the enforcement of anti-littering rules	53
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A1		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
	4	Condition of flooring conference at all of con-	-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	5% 1%	601 640	722 800
		Condition of roof of platform shelter and storm water down	1/0	040	800
	3	pipelines to avoid leakage/flooding during rains	0%	530	900
	4	Condition of water booths and water coolers	2%	523	800
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	584	800
	_	Condition of vending stalls including arrangements for waste disposal	2%	563	767
	7	Proper dressing of Electric cables	2%	656	886
	8	Proper dressing of Telecom cables	2%	686	786
Ticketed Areas of	9	Absence of stench in the station premises	12%	589	878
Station Premises	10	Control of pest and rodent	2%	567	756
		Control of flies and mosquitoes	3%	579	744
		Stagnation of water in movement areas and non-movement areas	2%	559	878
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	556	844
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3%	558	900
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	5% 3%	578 574	800 900
	_	Cleanliness of tracks between platforms	1%	556	789
	-	Cleanliness of foot over bridges	1%	559	900
	_	Cleanliness of track area up to home signal beyond platform	1%	543	800
		Functioning of cross and longitudinal waste water drains	2%	548	800
	21	Adequate availability of dustbins	10%	596	889
	22	Proper system for collection and disposal of solid waste from trains	0%	533	900
	23	Proper system for collection and disposal of solid waste from stations	0%	557	867
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	545	778
Management	_	Promptness in removal and disbursal of garbage	3%	537	767
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	529	844
	-	Presence/clearance of unwanted posters/notices	0%	551	789
	_	Storage of scrap items & their prompt disposal	3%	593	744
	_	Adequate availability of toilet in General Adequate availability of toilets in pay and use	4% 0%	522 556	833 856
	-	Adequate availability of toilets in pay and use Adequate availability of toilets in Waiting rooms	3%	561	867
	-	Adequate availability of toilets in Circulating area	0%	496	822
Toilets	-	Condition of toilets in General	3%	497	678
	-	Condition of toilets in pay and use	0%	559	689
		Condition of toilets in Waiting rooms	2%	540	800
	36	Condition of toilets in circulating area	0%	509	711
	37	Availability of water in toilets and in other places for cleaning	4%	566	800
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	575	700
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	530	878
	40	Cleanliness of concourse and circulating area	0%	548	856
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			1000
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Process	3	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		1000
		Performance of service improvement groups (SIG) and their effectiveness	aniiiless		800 600
	6	Usage of recycled water for non potable uses		800	
	7	Condition of cross drain/longitudinal drains including the covering of the same		1000	
	\vdash	Condition of carriage watering hydrants including their leakage			800
	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Infrastructure	_	Final disposal of waste water from the trackside drains	0-		1000
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		800
		Availability of mechanized cleaning contract and its effectiveness/adequacy	1000		
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division DANAPUR			
MOKAMA				
Passenger Cleaniness Score	547			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	196			
Cleanliness Rank of the Station (in Category)	154			
Cleanliness Rank of the Station (in Footfall Class)	89			
Cleanliness Rank of the Station (in Zone)	6			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	692			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	NA			
Infrastructure Adequacy Level	NA			
Process Compliance Score	NA			
Process Compliance Level	NA			

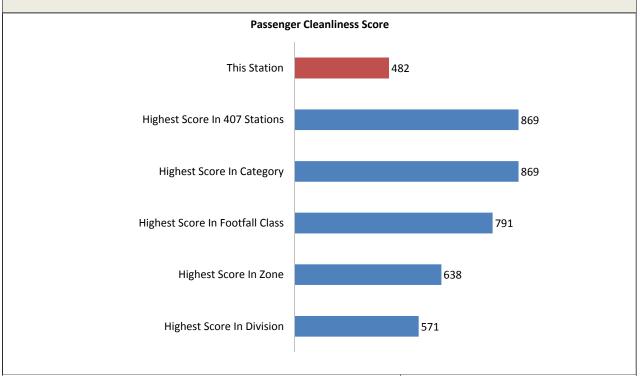


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	72
Observed the enforcement of anti-littering rules	50
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ass	
ECR		A		Less than 10K		
					ss Scores By	
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers	
	1	Condition of flooring surface at platforms	5%	543	764	
	2	Condition of flooring surface at waiting rooms	1%	567	655	
	3	Condition of roof of platform shelter and storm water down	0%	533	709	
	ر	pipelines to avoid leakage/flooding during rains	076		703	
	_	Condition of water booths and water coolers	2%	521	764	
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	502	673	
	-	Condition of vending stalls including arrangements for waste disposal	2%	536	709	
	-	Proper dressing of Electric cables	2%	584	673	
	-	Proper dressing of Telecom cables	2%	608	745	
Ticketed Areas of	-	Absence of stench in the station premises	12%	565	636	
Station Premises	\vdash	Control of pest and rodent	2%	456	527	
	-	Control of flies and mosquitoes	3%	539	673	
	-	Stagnation of water in movement areas and non-movement areas	2%	556	709	
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	561	655	
	-	Cleanliness and hygiene around vending stalls	3%	581	745	
	-	Cleanliness of platform areas	5%	571	636	
	-	Cleanliness of advertisement hoardings/signages	3%	548	691	
	-	Cleanliness of tracks between platforms	1%	558	673	
	-	Cleanliness of foot over bridges	1%	552	709	
	-	Cleanliness of track area up to home signal beyond platform	1%	557	636	
		Functioning of cross and longitudinal waste water drains	2%	550	636	
	-	Adequate availability of dustbins	10%	548	709	
	-	Proper system for collection and disposal of solid waste from trains	0%	521	709	
	\vdash	Proper system for collection and disposal of solid waste from stations	0% 2%	537	618 764	
Waste Management	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	3%	559 554		
Management	-	Promptness in removal and disbursal of garbage	5%	560	655 745	
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit Presence/clearance of unwanted posters/notices	0%	567	745	
	-	Storage of scrap items & their prompt disposal	3%	577	745	
	1	Adequate availability of toilet in General	4%	478	673	
	-	Adequate availability of toilets in pay and use	0%	514	727	
	\vdash	Adequate availability of toilets in Waiting rooms	3%	528	691	
	-	Adequate availability of toilets in Circulating area	0%	450	727	
Toilets	-	Condition of toilets in General	3%	486	745	
Tollets		Condition of toilets in pay and use	0%	487	782	
	_	Condition of toilets in Waiting rooms	2%	514	727	
	\vdash	Condition of toilets in circulating area	0%	500	745	
	-	Availability of water in toilets and in other places for cleaning	4%	597	745	
	1	Condition of flooring surface at concourse	4%	533	655	
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	527	655	
of Station Premises	\vdash	Cleanliness of concourse and circulating area	0%	567	727	
Attribute		Scores by Railway Officials			Score	
	1	Provision for handling and final disposal of solid waste arising at stations			NA	
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		NA	
_	_	Adequate supervision for monitoring cleanliness			NA	
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		NA	
	5	Performance of service improvement groups (SIG) and their effectiveness			NA	
	6	Usage of recycled water for non potable uses			NA	
	_	Condition of cross drain/longitudinal drains including the covering of the same			NA	
	-	Condition of carriage watering hydrants including their leakage			NA	
	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		NA	
Infrastructure	10	Final disposal of waste water from the trackside drains			NA	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		NA		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy		NA		
	-	Condition of Washable CC Apron over tracks at station			NA	

Name of Station	Division		
BUXAR	DANAPUR		
Passenger Cleaniness Score	482		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	300		
Cleanliness Rank of the Station (in Category)	240		
Cleanliness Rank of the Station (in Footfall Class)	97		
Cleanliness Rank of the Station (in Zone)	14		
Cleanliness Rank of the Station (in Division)	3		
Non-Passenger Cleaniness Score	557		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	529		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score	492		
Process Compliance Level	Level 4		



Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	60		
Observed the enforcement of anti-littering rules	39		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100		
Sensitized cleaning staff about correct practices	75		
Observed the use of CCTVs for monitoring cleanliness at stations	50		
Availability of Washable CC Apron over tracks at station	25		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	nss
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	516	585
	2	Condition of flooring surface at waiting rooms	1%	517	515
	3	Condition of roof of platform shelter and storm water down	0%	465	570
	3	pipelines to avoid leakage/flooding during rains	076	403	370
	4	Condition of water booths and water coolers	2%	499	505
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	504	550
	-	Condition of vending stalls including arrangements for waste disposal	2%	480	550
	-	Proper dressing of Electric cables	2%	520	530
	-	Proper dressing of Telecom cables	2%	531	580
Ticketed Areas of	-	Absence of stench in the station premises	12%	465	535
Station Premises	_	Control of pest and rodent	2%	466	575
	_	Control of flies and mosquitoes	3%	463	605
		Stagnation of water in movement areas and non-movement areas	2%	471	550
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	466	445
	-	Cleanliness and hygiene around vending stalls	3%	501	500
	\vdash	Cleanliness of platform areas	5%	486	455
	-	Cleanliness of advertisement hoardings/signages	3%	488	495
	-	Cleanliness of tracks between platforms	1%	456	615
	_	Cleanliness of foot over bridges	1%	464	525
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	469	525
	_	Functioning of cross and longitudinal waste water drains	2%	477	530
	_	Adequate availability of dustbins	10%	471	660
	-	Proper system for collection and disposal of solid waste from trains	0%	457	590
	-	Proper system for collection and disposal of solid waste from stations	0%	482	595
Waste Management	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	459	555
ivialiagement	-	Promptness in removal and disbursal of garbage Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	3% 5%	515 495	575 545
	-	Presence/clearance of unwanted posters/notices	0%	513	550
	-	Storage of scrap items & their prompt disposal	3%	474	520
	_	Adequate availability of toilet in General	4%	474	580
	-	Adequate availability of toilets in gay and use	0%	520	605
	-	Adequate availability of toilets in pay and use Adequate availability of toilets in Waiting rooms	3%	473	640
	-	Adequate availability of toilets in Circulating area	0%	477	535
Toilets	-	Condition of toilets in General	3%	482	535
Tollets	-	Condition of toilets in General Condition of toilets in pay and use	0%	502	535
	-	Condition of toilets in Pay and use	2%	462	565
	_	Condition of toilets in circulating area	0%	470	485
	-	Availability of water in toilets and in other places for cleaning	4%	508	635
	_	Condition of flooring surface at concourse	4%	491	500
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	465	575
of Station Premises		Cleanliness of concourse and circulating area	0%	469	525
Attribute	.0	Scores by Railway Officials	0,0	100	Score
	1	Provision for handling and final disposal of solid waste arising at stations			500
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring to	eam		500
	_	Adequate supervision for monitoring cleanliness			500
Process	-	Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		500
	_	Performance of service improvement groups (SIG) and their effectiveness			450
	6	Usage of recycled water for non potable uses			500
	7	Condition of cross drain/longitudinal drains including the covering of the same			550
	_	Condition of carriage watering hydrants including their leakage			450
	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	rvice buildings		550
Infrastructure	-	Final disposal of waste water from the trackside drains			550
Conditions	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		600
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy	500		
	-	Condition of Washable CC Apron over tracks at station			500

Name of Station	Division DANAPUR			
RAJENDRA NAGAR				
Passenger Cleaniness Score	480			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	303			
Cleanliness Rank of the Station (in Category)	243			
Cleanliness Rank of the Station (in Footfall Class)	39			
Cleanliness Rank of the Station (in Zone)	15			
Cleanliness Rank of the Station (in Division)	4			
Non-Passenger Cleaniness Score	749			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	NA			
Infrastructure Adequacy Level	NA			
Process Compliance Score	NA			
Process Compliance Level	NA			



Percentage who said 'Yes'
84
53
Percentage who said 'Yes'
NA
NA
NA
NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	iss
		Doromotors of Classificate	Importance		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	485	722
	2	Condition of flooring surface at waiting rooms	1%	498	748
	3	Condition of roof of platform shelter and storm water down	0%	463	722
	Ĺ	pipelines to avoid leakage/flooding during rains	0,0		,
	\vdash		2%	440	722
	_		4%	490	739
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	482	704
	_	Proper dressing of Electric cables	2%	506	704
	-	Proper dressing of Telecom cables	2%	527	687
Ticketed Areas of	-	Absence of stench in the station premises	12%	513	843
Station Premises	-	Control of pest and rodent	2%	464	774
		Control of flies and mosquitoes	3%	475	704
		Stagnation of water in movement areas and non-movement areas	2%	491	817
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	476	722
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	509 508	748 730
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	492	730 696
	\vdash	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	492	626
	-	Cleanliness of foot over bridges	1%	490	730
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	467	704
	-		2%	481	704
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	489	826
	_	Proper system for collection and disposal of solid waste from trains	0%	474	730
		Proper system for collection and disposal of solid waste from stations	0%	486	652
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	493	800
Management	-	Promptness in removal and disbursal of garbage	3%	480	704
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	455	713
	_	Presence/clearance of unwanted posters/notices	0%	483	696
	\vdash	Storage of scrap items & their prompt disposal	3%	458	670
	-	Adequate availability of toilet in General	4%	412	687
	_	Adequate availability of toilets in pay and use	0%	458	748
	-	Adequate availability of toilets in Waiting rooms	3%	472	748
	-	Adequate availability of toilets in Circulating area	0%	433	643
Toilets	-	Condition of toilets in General	3%	415	774
	-	Condition of toilets in pay and use	0%	456	774
	-	Condition of toilets in Waiting rooms	2%	477	783
	-	Condition of toilets in circulating area	0%	445	757
	_	Availability of water in toilets and in other places for cleaning	4%	475	765
	-	Condition of flooring surface at concourse	4%	457	643
Non-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	466	730
oi Station Premises		Cleanliness of concourse and circulating area	0%	472	635
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			NA
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		NA
Drace-	3	Adequate supervision for monitoring cleanliness			NA
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		NA
	5	Performance of service improvement groups (SIG) and their effectiveness		NA	
	6	Usage of recycled water for non potable uses			NA
	7	Condition of cross drain/longitudinal drains including the covering of the same		NA	
	8	Condition of carriage watering hydrants including their leakage			NA
Infrastrust	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		NA
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains		NA	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		NA	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy		NA	
	13	Condition of Washable CC Apron over tracks at station			NA

Name of Station	Division				
KIUL JN.	DANAPUR				
Passenger Cleaniness Score	442				
Passenger Cleaniness Level	Level 4				
Cleanliness Rank of the Station (in 407 stations)	343				
Cleanliness Rank of the Station (in Category)	274				
Cleanliness Rank of the Station (in Footfall Class)	157				
Cleanliness Rank of the Station (in Zone)	21				
Cleanliness Rank of the Station (in Division)	5				
Non-Passenger Cleaniness Score	563				
Non-Passenger Cleaniness Level	Level 3				
Infrastructure Adequacy Score	NA				
Infrastructure Adequacy Level	NA				
Process Compliance Score	NA				
Process Compliance Level	NA				

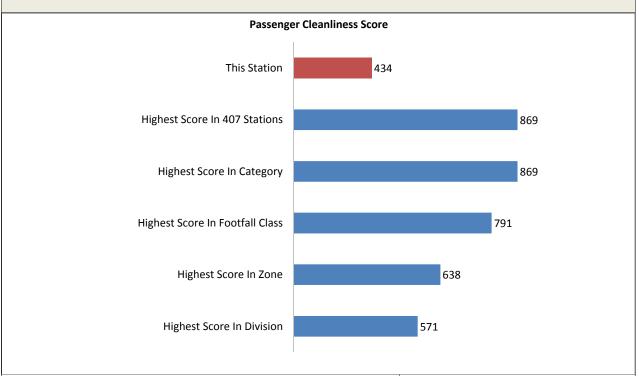


Percentage who said 'Yes'
47
87
Percentage who said 'Yes'
NA
NA
NA
NA
_

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	iss
ECR		A	Less than 10K		
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	429	533
	2	Condition of flooring surface at waiting rooms	1%	490	600
	3	Condition of roof of platform shelter and storm water down	0%	446	567
	3	pipelines to avoid leakage/flooding during rains	0%	440	367
	4	Condition of water booths and water coolers	2%	419	500
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	410	533
	6	Condition of vending stalls including arrangements for waste disposal	2%	426	567
	-	Proper dressing of Electric cables	2%	528	633
	-	Proper dressing of Telecom cables	2%	520	556
Ticketed Areas of	_	Absence of stench in the station premises	12%	437	567
Station Premises	-	Control of pest and rodent	2%	449	550
	-	Control of flies and mosquitoes	3%	477	517
		Stagnation of water in movement areas and non-movement areas	2%	478	633
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	483	533
	_	Cleanliness and hygiene around vending stalls	3%	490	600
	-	Cleanliness of platform areas	5%	441	567
		Cleanliness of advertisement hoardings/signages	3%	480	583
		Cleanliness of tracks between platforms	1%	344	483
	-	Cleanliness of foot over bridges	1%	468	550
	-	Cleanliness of track area up to home signal beyond platform	1%	368	509
	-	Functioning of cross and longitudinal waste water drains	2%	423	583
		Adequate availability of dustbins	10%	432	583
		Proper system for collection and disposal of solid waste from trains	0%	394	509
	-	Proper system for collection and disposal of solid waste from stations	0%	401	618
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	434	633
Management		Promptness in removal and disbursal of garbage	3%	453	633
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	394	517
	-	Presence/clearance of unwanted posters/notices	0%	446	583
	-	Storage of scrap items & their prompt disposal	3%	518	617
	-	Adequate availability of toilet in General	4%	394	467
	-	Adequate availability of toilets in pay and use	0%	434	483
	-	Adequate availability of toilets in Waiting rooms	3%	458	545
		Adequate availability of toilets in Circulating area	0%	361	450
Toilets		Condition of toilets in General	3%	393	600
	—	Condition of toilets in pay and use	0%	437	633
	-	Condition of toilets in Waiting rooms	2%	467	500
		Condition of toilets in circulating area	0%	378	467
	-	Availability of water in toilets and in other places for cleaning	4%	481	617
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	438	533
of Station Premises	-	Condition in circulating area including pavement, kerb walls, etc.	3%	373	564
A A A will burk a	40	Cleanliness of concourse and circulating area	0%	434	567
Attribute	1	Scores by Railway Officials Provision for handling and final disposal of solid waste arising at stations			Score
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		NA NA
		Adequate supervision for monitoring cleanliness	caill		NA NA
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cla	panliness		NA NA
	_	Performance of service improvement groups (SIG) and their effectiveness	Larini (C33		NA NA
	-	Usage of recycled water for non potable uses			NA NA
	-	Condition of cross drain/longitudinal drains including the covering of the same		NA NA	
	-	Condition of cross drain/longitudinal drains including the covering of the same Condition of carriage watering hydrants including their leakage			NA NA
	-	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		NA NA
Infrastructure	-	Final disposal of waste water from the trackside drains	. vice buildings		NA NA
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		NA NA
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy	. 1001		NA NA
		paa			I IVA

Name of Station	Division			
DANAPUR	DANAPUR			
Passenger Cleaniness Score	434			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	350			
Cleanliness Rank of the Station (in Category)	278			
Cleanliness Rank of the Station (in Footfall Class)	113			
Cleanliness Rank of the Station (in Zone)	22			
Cleanliness Rank of the Station (in Division)	6			
Non-Passenger Cleaniness Score	521			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	556			
Infrastructure Adequacy Level	Level 3			
Process Compliance Score	552			
Process Compliance Level	Level 3			

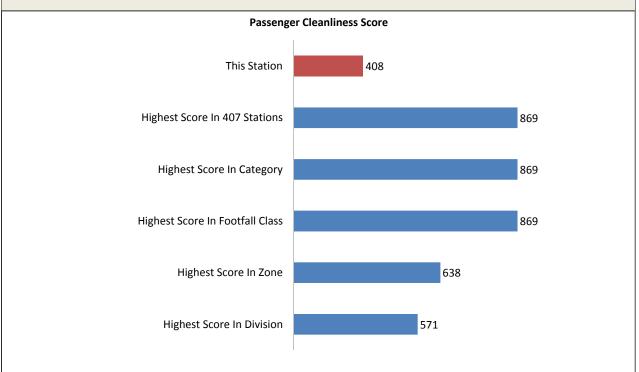


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	62		
Observed the enforcement of anti-littering rules	62		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	100		
Availability of Washable CC Apron over tracks at station	100		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	ISS	
Assettance -		Description of Classification		Cleanline	ss Scores By	
Attribute	N	Parameters of Cleanliness	Importance -	Passengers	Non-Passengers	
	_	Condition of flooring surface at platforms	5%	438	544	
	2	Condition of flooring surface at waiting rooms	1%	452	578	
	3	Condition of roof of platform shelter and storm water down	0%	403	472	
	_	pipelines to avoid leakage/flooding during rains				
	\vdash		2%	423	489	
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	4%	396	491 489	
	\vdash	Proper dressing of Electric cables	2%	417 490	611	
	-	Proper dressing of Telecom cables	2%	487	522	
	-	Absence of stench in the station premises	12%	446	547	
Ticketed Areas of	-	Control of pest and rodent	2%	408	508	
Station Premises	-	Control of flies and mosquitoes	3%	464	522	
		Stagnation of water in movement areas and non-movement areas	2%	428	500	
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	387	542	
	-	Cleanliness and hygiene around vending stalls	3%	496	550	
	_	Cleanliness of platform areas	5%	490	531	
	16	Cleanliness of advertisement hoardings/signages	3%	451	533	
	17	Cleanliness of tracks between platforms	1%	440	569	
	18	Cleanliness of foot over bridges	1%	473	536	
	19	Cleanliness of track area up to home signal beyond platform	1%	425	539	
	20	Functioning of cross and longitudinal waste water drains	2%	421	500	
	21	Adequate availability of dustbins	10%	433	486	
	22	Proper system for collection and disposal of solid waste from trains	0%	420	503	
	23	Proper system for collection and disposal of solid waste from stations	0%	432	531	
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	433	497	
Management	_	Promptness in removal and disbursal of garbage	3%	445	572	
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	414	503	
	\vdash	Presence/clearance of unwanted posters/notices	0%	447	519	
	-	Storage of scrap items & their prompt disposal	3%	439	542	
	_	Adequate availability of toilet in General	4%	362	436	
	-	Adequate availability of toilets in pay and use	0%	396	489	
	-	Adequate availability of toilets in Waiting rooms	3%	424	511	
Toilets	-	Adequate availability of toilets in Circulating area Condition of toilets in General	0% 3%	385 384	503 458	
Tollets	\vdash	Condition of toilets in General Condition of toilets in pay and use	0%	413	581	
	-	Condition of toilets in pay and use Condition of toilets in Waiting rooms	2%	406	611	
	-	Condition of toilets in Watering rooms Condition of toilets in circulating area	0%	397	503	
	_	Availability of water in toilets and in other places for cleaning	4%	436	558	
	-	Condition of flooring surface at concourse	4%	411	525	
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	416	530	
of Station Premises		Cleanliness of concourse and circulating area	0%	433	550	
Attribute		Scores by Railway Officials			Score	
	1	Provision for handling and final disposal of solid waste arising at stations			511	
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600	
Process	3	Adequate supervision for monitoring cleanliness			578	
FIUCESS	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		511	
	5	Performance of service improvement groups (SIG) and their effectiveness		600		
	6	Usage of recycled water for non potable uses			511	
	7	Condition of cross drain/longitudinal drains including the covering of the same			578	
	_	Condition of carriage watering hydrants including their leakage			578	
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		511	
Conditions	-	Final disposal of waste water from the trackside drains		556		
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the		511		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			533 622	
	13	Condition of Washable CC Apron over tracks at station				

Name of Station	Division			
JAMUI	DANAPUR			
Passenger Cleaniness Score	408			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	374			
Cleanliness Rank of the Station (in Category)	300			
Cleanliness Rank of the Station (in Footfall Class)	165			
Cleanliness Rank of the Station (in Zone)	25			
Cleanliness Rank of the Station (in Division)	7			
Non-Passenger Cleaniness Score	374			
Non-Passenger Cleaniness Level	Level 5			
Infrastructure Adequacy Score	343			
Infrastructure Adequacy Level	Level 5			
Process Compliance Score	467			
Process Compliance Level	Level 4			

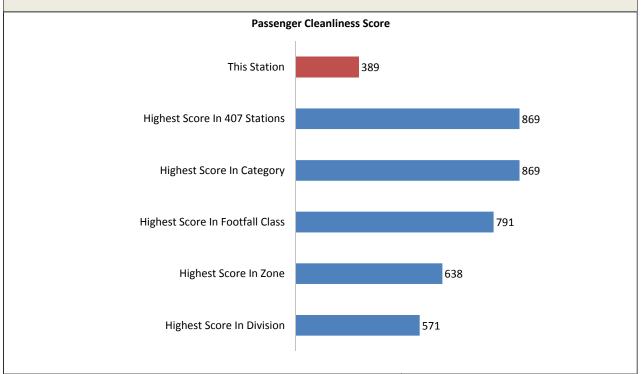


Additional information collected in the survey from all respondents	Percentage who said 'Yes'			
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	27			
Observed the enforcement of anti-littering rules	69			
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'			
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50			
Sensitized cleaning staff about correct practices	100			
Observed the use of CCTVs for monitoring cleanliness at stations	0			
Availability of Washable CC Apron over tracks at station	0			

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	426	310
	2	Condition of flooring surface at waiting rooms	1%	426	330
	3	Condition of roof of platform shelter and storm water down	0%	455	330
	_	pipelines to avoid leakage/flooding during rains	20/	424	420
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	431 422	420 310
	_	Condition of vending stalls including arrangements for waste disposal	2%	422	400
	-	Proper dressing of Electric cables	2%	428	470
	-	Proper dressing of Telecom cables	2%	446	590
	-	Absence of stench in the station premises	12%	362	330
Ticketed Areas of		Control of pest and rodent	2%	401	360
Station Premises	\vdash	Control of flies and mosquitoes	3%	415	390
		Stagnation of water in movement areas and non-movement areas	2%	423	450
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	450	560
	-	Cleanliness and hygiene around vending stalls	3%	441	430
		Cleanliness of platform areas	5%	439	310
	-	Cleanliness of advertisement hoardings/signages	3%	445	350
	_	Cleanliness of tracks between platforms	1%	439	400
	-	Cleanliness of foot over bridges	1%	426	430
	19	Cleanliness of track area up to home signal beyond platform	1%	452	225
	-	Functioning of cross and longitudinal waste water drains	2%	426	300
	21	Adequate availability of dustbins	10%	323	350
	_	Proper system for collection and disposal of solid waste from trains	0%	433	330
		Proper system for collection and disposal of solid waste from stations	0%	412	380
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	434	450
Management	25	Promptness in removal and disbursal of garbage	3%	426	380
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	426	380
	27	Presence/clearance of unwanted posters/notices	0%	421	480
	28	Storage of scrap items & their prompt disposal	3%	434	450
	29	Adequate availability of toilet in General	4%	377	320
	30	Adequate availability of toilets in pay and use	0%	397	400
	31	Adequate availability of toilets in Waiting rooms	3%	407	270
	32	Adequate availability of toilets in Circulating area	0%	423	320
Toilets	33	Condition of toilets in General	3%	403	250
	34	Condition of toilets in pay and use	0%	412	370
	35	Condition of toilets in Waiting rooms	2%	416	320
	_	Condition of toilets in circulating area	0%	433	270
	_	Availability of water in toilets and in other places for cleaning	4%	443	540
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	431	360
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	422	490
	40	Cleanliness of concourse and circulating area	0%	427	430
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			200
Process	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		700
	3	Adequate supervision for monitoring cleanliness	anlinass		500
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		600
		Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			200
	7	Condition of cross drain/longitudinal drains including the covering of the same			300
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		400
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		400
Conditions	_	Final disposal of waste water from the trackside drains	roof		200
		Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	1001		400
	17				400

Name of Station	Division
PATNA SAHIB JN.	DANAPUR
Passenger Cleaniness Score	389
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	382
Cleanliness Rank of the Station (in Category)	308
Cleanliness Rank of the Station (in Footfall Class)	127
Cleanliness Rank of the Station (in Zone)	28
Cleanliness Rank of the Station (in Division)	8
Non-Passenger Cleaniness Score	376
Non-Passenger Cleaniness Level	Level 5
Infrastructure Adequacy Score	404
Infrastructure Adequacy Level	Level 4
Process Compliance Score	381
Process Compliance Level	Level 5

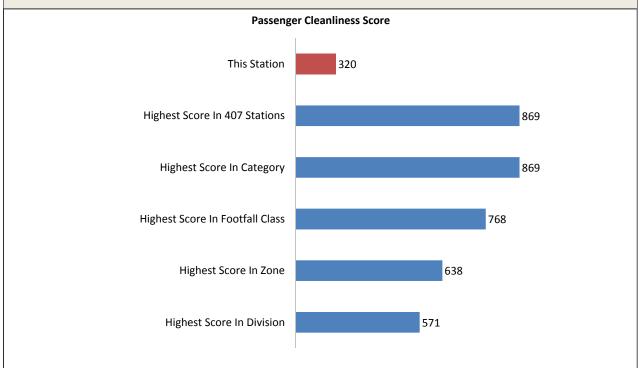


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	36
Observed the enforcement of anti-littering rules	25
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	43
Sensitized cleaning staff about correct practices	0
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	401	443
	2	Condition of flooring surface at waiting rooms	1%	391	383
	3	Condition of roof of platform shelter and storm water down	0%	374	341
		pipelines to avoid leakage/flooding during rains	070	374	341
	\vdash		2%	367	305
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	385	356
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	399	359
	-	Proper dressing of Electric cables	2%	425	468
	-	Proper dressing of Telecom cables	2%	434	500
Ticketed Areas of	-	Absence of stench in the station premises	12%	418	410
Station Premises	-	Control of pest and rodent	2%	414	349
		Control of flies and mosquitoes	3%	402	335
		Stagnation of water in movement areas and non-movement areas	2%	389	392
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	416	359
	\vdash	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	411	446 310
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	389 392	310
	_	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	353	352
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	403	389
	_	Cleanliness of track area up to home signal beyond platform	1%	368	335
	-	Functioning of cross and longitudinal waste water drains	2%	383	406
	-	Adequate availability of dustbins	10%	384	348
	_	Proper system for collection and disposal of solid waste from trains	0%	378	333
		Proper system for collection and disposal of solid waste from stations	0%	383	376
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	394	354
Management	-	Promptness in removal and disbursal of garbage	3%	410	406
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	359	379
	_	Presence/clearance of unwanted posters/notices	0%	416	406
	\vdash	Storage of scrap items & their prompt disposal	3%	368	351
	-	Adequate availability of toilet in General	4%	367	381
	_	Adequate availability of toilets in pay and use	0%	394	421
	\vdash	Adequate availability of toilets in Waiting rooms	3%	354	405
	-	Adequate availability of toilets in Circulating area	0%	337	370
Toilets	-	Condition of toilets in General	3%	329	310
	34	Condition of toilets in pay and use	0%	374	350
	35	Condition of toilets in Waiting rooms	2%	370	411
	36	Condition of toilets in circulating area	0%	342	350
	_	Availability of water in toilets and in other places for cleaning	4%	398	322
M	38	Condition of flooring surface at concourse	4%	389	424
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	355	322
oi station riemises		Cleanliness of concourse and circulating area	0%	406	392
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			343
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		400
Drocoss	3	Adequate supervision for monitoring cleanliness			429
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		400
ļ	5	Performance of service improvement groups (SIG) and their effectiveness			371
	6	Usage of recycled water for non potable uses			343
	7	Condition of cross drain/longitudinal drains including the covering of the same			400
	8	Condition of carriage watering hydrants including their leakage			457
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		457
Conditions	10	Final disposal of waste water from the trackside drains			371
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		486
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			343
	13	Condition of Washable CC Apron over tracks at station			314

Name of Station	Division
ARA JN.	DANAPUR
Passenger Cleaniness Score	320
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	399
Cleanliness Rank of the Station (in Category)	324
Cleanliness Rank of the Station (in Footfall Class)	52
Cleanliness Rank of the Station (in Zone)	31
Cleanliness Rank of the Station (in Division)	9
Non-Passenger Cleaniness Score	393
Non-Passenger Cleaniness Level	Level 5
Infrastructure Adequacy Score	370
Infrastructure Adequacy Level	Level 5
Process Compliance Score	339
Process Compliance Level	Level 5

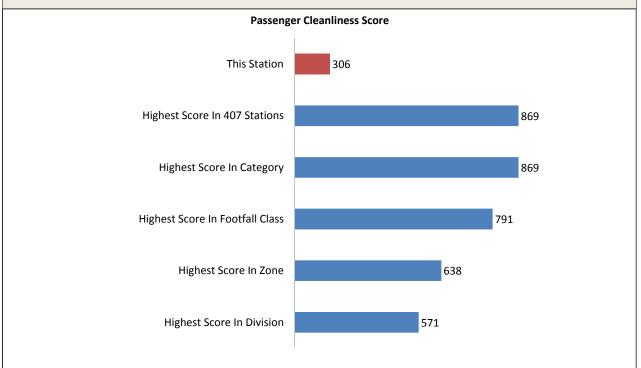


centage who said 'Yes'
45
29
centage who said 'Yes'
0
50
33
17

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	ass
A A A William A		Developer of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	358	417
	2	Condition of flooring surface at waiting rooms	1%	359	450
	3	Condition of roof of platform shelter and storm water down	0%	301	337
		pipelines to avoid leakage/flooding during rains	0,1		55.
	\vdash		2%	319	450
	_		4%	303	427
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	311	423
	_	Proper dressing of Electric cables	2%	388	567
	-	Proper dressing of Telecom cables	2%	410	533
Ticketed Areas of	-	Absence of stench in the station premises	12%	302	383
Station Premises	-	Control of pest and rodent	2%	303	317
		Control of flies and mosquitoes	3%	299	333
		Stagnation of water in movement areas and non-movement areas	2%	316	450
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	295 314	383
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	314	450 400
	\vdash	Cleanliness of advertisement hoardings/signages	3%	367	450
	_	Cleanliness of tracks between platforms	1%	333	383
	-	Cleanliness of foot over bridges	1%	329	433
	_	Cleanliness of track area up to home signal beyond platform	1%	290	300
	\vdash	Functioning of cross and longitudinal waste water drains	2%	293	300
	-	Adequate availability of dustbins	10%	322	350
	_	Proper system for collection and disposal of solid waste from trains	0%	301	370
		Proper system for collection and disposal of solid waste from stations	0%	304	358
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	290	383
Management	-	Promptness in removal and disbursal of garbage	3%	289	317
Ü	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	289	317
	_	Presence/clearance of unwanted posters/notices	0%	337	450
	\vdash	Storage of scrap items & their prompt disposal	3%	325	397
	-	Adequate availability of toilet in General	4%	316	333
	_	Adequate availability of toilets in pay and use	0%	320	387
	-	Adequate availability of toilets in Waiting rooms	3%	319	383
	-	Adequate availability of toilets in Circulating area	0%	299	300
Toilets	33	Condition of toilets in General	3%	306	333
	34	Condition of toilets in pay and use	0%	331	433
	35	Condition of toilets in Waiting rooms	2%	297	367
	36	Condition of toilets in circulating area	0%	287	317
	37	Availability of water in toilets and in other places for cleaning	4%	339	500
Non Tieket - 1 A	38	Condition of flooring surface at concourse	4%	334	467
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	300	357
	40	Cleanliness of concourse and circulating area	0%	329	433
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			333
	2	, , ,	eam		333
Process	3	1 1			333
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		333
	-	Performance of service improvement groups (SIG) and their effectiveness			333
	6	Usage of recycled water for non potable uses			367
	7	Condition of cross drain/longitudinal drains including the covering of the same			333
	_	Condition of carriage watering hydrants including their leakage			360
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		400
Conditions	_	Final disposal of waste water from the trackside drains			367
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		400
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			333
	13	Condition of Washable CC Apron over tracks at station			400

Name of Station	Division
BAKHTIYARPUR JN.	DANAPUR
Passenger Cleaniness Score	306
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	405
Cleanliness Rank of the Station (in Category)	330
Cleanliness Rank of the Station (in Footfall Class)	132
Cleanliness Rank of the Station (in Zone)	34
Cleanliness Rank of the Station (in Division)	10
Non-Passenger Cleaniness Score	283
Non-Passenger Cleaniness Level	Level 5
Infrastructure Adequacy Score	229
Infrastructure Adequacy Level	Level 5
Process Compliance Score	200
Process Compliance Level	Level 5

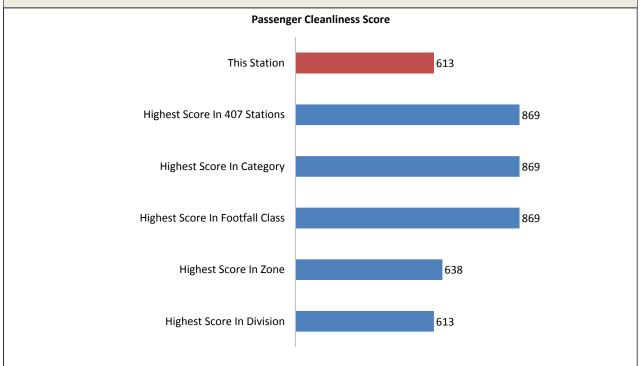


Percentage who said 'Yes'
37
59
Percentage who said 'Yes'
100
100
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	ass
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	320	355
	2	Condition of flooring surface at waiting rooms	1%	328	236
	3	Condition of roof of platform shelter and storm water down	00/	200	202
	3	pipelines to avoid leakage/flooding during rains	0%	299	282
	4	Condition of water booths and water coolers	2%	283	255
	_		4%	285	282
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	279	273
	_	Proper dressing of Electric cables	2%	360	300
	-	Proper dressing of Telecom cables	2%	361	282
Ticketed Areas of	-	Absence of stench in the station premises	12%	311	345
Station Premises	-	Control of pest and rodent	2%	311	255
		Control of flies and mosquitoes	3%	288	264
		Stagnation of water in movement areas and non-movement areas	2%	314	264
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	297	264
	_	Cleanliness and hygiene around vending stalls	3%	323	245
	\vdash	Cleanliness of platform areas	5%	319	355
	_	Cleanliness of advertisement hoardings/signages	3%	324	245
	-	Cleanliness of tracks between platforms	1%	320	264
	_	Cleanliness of foot over bridges	1%	328	245
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	292	245
	-	Functioning of cross and longitudinal waste water drains	2%	286	345
	_	Adequate availability of dustbins	10%	306	245
		Proper system for collection and disposal of solid waste from trains	0%	283	255
	\vdash	Proper system for collection and disposal of solid waste from stations	0%	292 295	264 264
Waste Management	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%		
ivialiagement	_	Promptness in removal and disbursal of garbage Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	3% 5%	300 283	255 255
	_	Presence/clearance of unwanted posters/notices	0%	317	336
	\vdash	Storage of scrap items & their prompt disposal	3%	304	236
	-	Adequate availability of toilet in General	4%	276	245
	_	Adequate availability of toilets in pay and use	0%	315	391
	-	Adequate availability of toilets in Waiting rooms	3%	276	236
	-	Adequate availability of toilets in Circulating area	0%	260	245
Toilets	-	Condition of toilets in General	3%	282	264
	-	Condition of toilets in pay and use	0%	307	236
	-	Condition of toilets in Waiting rooms	2%	289	245
	-	Condition of toilets in circulating area	0%	286	236
	_	Availability of water in toilets and in other places for cleaning	4%	327	400
	-	Condition of flooring surface at concourse	4%	316	245
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	307	255
of Station Premises		Cleanliness of concourse and circulating area	0%	318	264
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			200
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		200
Dunner:	3	Adequate supervision for monitoring cleanliness			200
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		200
	5	Performance of service improvement groups (SIG) and their effectiveness			200
	6	Usage of recycled water for non potable uses			200
	7	Condition of cross drain/longitudinal drains including the covering of the same			200
	8	Condition of carriage watering hydrants including their leakage			200
Infractuuct	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		400
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			200
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		200
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			200
	13	Condition of Washable CC Apron over tracks at station			200

Name of Station	Division
PARASHNATH	DHANBAD JN.
Passenger Cleaniness Score	613
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	84
Cleanliness Rank of the Station (in Category)	63
Cleanliness Rank of the Station (in Footfall Class)	36
Cleanliness Rank of the Station (in Zone)	2
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	631
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	706
Infrastructure Adequacy Level	Level 2
Process Compliance Score	656
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	62
Observed the enforcement of anti-littering rules	100
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	59
Sensitized cleaning staff about correct practices	65
Observed the use of CCTVs for monitoring cleanliness at stations	21
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	618	632
	2	Condition of flooring surface at waiting rooms	1%	626	657
	3	Condition of roof of platform shelter and storm water down	0%	609	649
		pipelines to avoid leakage/flooding during rains	20/	602	CAC
	-	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	603	646 609
	_	Condition of vending stalls including arrangements for waste disposal	2%	612	635
	—	Proper dressing of Electric cables	2%	671	694
	-	Proper dressing of Elecom cables	2%	626	646
	-	Absence of stench in the station premises	12%	642	668
Ticketed Areas of	_	Control of pest and rodent	2%	613	659
Station Premises	-	Control of flies and mosquitoes	3%	546	576
		Stagnation of water in movement areas and non-movement areas	2%	594	629
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	591	595
	-	Cleanliness and hygiene around vending stalls	3%	617	610
	-	Cleanliness of platform areas	5%	609	602
	—	Cleanliness of advertisement hoardings/signages	3%	628	624
		Cleanliness of tracks between platforms	1%	596	607
	18	Cleanliness of foot over bridges	1%	607	645
	19	Cleanliness of track area up to home signal beyond platform	1%	599	563
	20	Functioning of cross and longitudinal waste water drains	2%	550	608
	21	Adequate availability of dustbins	10%	658	661
	22	Proper system for collection and disposal of solid waste from trains	0%	613	644
	23	Proper system for collection and disposal of solid waste from stations	0%	622	635
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	613	639
Management	25	Promptness in removal and disbursal of garbage	3%	604	644
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	595	556
	27	Presence/clearance of unwanted posters/notices	0%	615	587
	28	Storage of scrap items & their prompt disposal	3%	621	649
	_	Adequate availability of toilet in General	4%	551	641
	30	Adequate availability of toilets in pay and use	0%	557	605
	31	Adequate availability of toilets in Waiting rooms	3%	601	618
	—	Adequate availability of toilets in Circulating area	0%	607	672
Toilets		Condition of toilets in General	3%	572	593
	_	Condition of toilets in pay and use	0%	574	596
	-	Condition of toilets in Waiting rooms	2%	600	615
		Condition of toilets in circulating area	0%	602	613
		Availability of water in toilets and in other places for cleaning	4%	606	641
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	615	669
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	609	605
A ## urb p. urb p	40	Cleanliness of concourse and circulating area	0%	615	625
Attribute	1	Scores by Railway Officials			Score
	—	Provision for handling and final disposal of solid waste arising at stations	eam .		684
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring t Adequate supervision for monitoring cleanliness	calli		647
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	panliness		655 655
	_	Performance of service improvement groups (SIG) and their effectiveness			650
	6	Usage of recycled water for non potable uses		644	
	7	Condition of cross drain/longitudinal drains including the covering of the same			792
	-	Condition of carriage watering hydrants including their leakage			760
		Condition of valls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		679
Infrastructure		Final disposal of waste water from the trackside drains			731
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		689
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			671
		Condition of Washable CC Apron over tracks at station			624

Name of Station	Division			
KODERMA	DHANBAD JN.			
Passenger Cleaniness Score	584			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	130			
Cleanliness Rank of the Station (in Category)	100			
Cleanliness Rank of the Station (in Footfall Class)	60			
Cleanliness Rank of the Station (in Zone)	3			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	749			
Non-Passenger Cleaniness Score Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	NA			
Infrastructure Adequacy Level	NA NA			
Process Compliance Score	NA			
Process Compliance Level	NA			

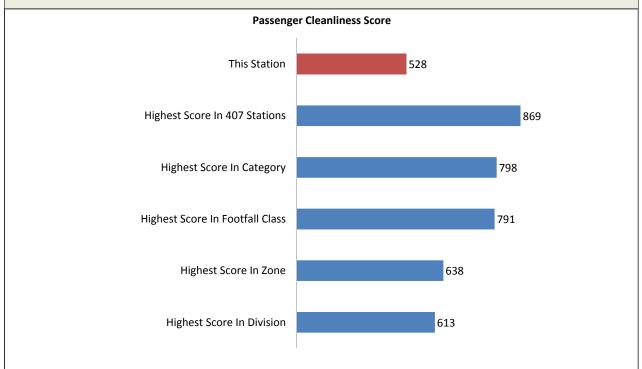


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	50
Observed the enforcement of anti-littering rules	72
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	591	709
	2	Condition of flooring surface at waiting rooms	1%	620	709
	3	Condition of roof of platform shelter and storm water down	0%	585	745
	4	pipelines to avoid leakage/flooding during rains	20/	FOC	700
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	586 576	709 636
	_	Condition of vending stalls including arrangements for waste disposal	2%	577	691
	-	Proper dressing of Electric cables	2%	565	782
	_	Proper dressing of Elecom cables	2%	560	727
	-	Absence of stench in the station premises	12%	629	836
Ticketed Areas of		Control of pest and rodent	2%	595	891
Station Premises	\vdash	Control of flies and mosquitoes	3%	570	800
		Stagnation of water in movement areas and non-movement areas	2%	563	745
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	578	745
		Cleanliness and hygiene around vending stalls	3%	578	709
	-	Cleanliness of platform areas	5%	570	782
	16	Cleanliness of advertisement hoardings/signages	3%	557	660
	-	Cleanliness of tracks between platforms	1%	568	800
	-	Cleanliness of foot over bridges	1%	572	600
	19	Cleanliness of track area up to home signal beyond platform	1%	562	600
	-	Functioning of cross and longitudinal waste water drains	2%	607	836
	21	Adequate availability of dustbins	10%	611	818
	22	Proper system for collection and disposal of solid waste from trains	0%	584	691
		Proper system for collection and disposal of solid waste from stations	0%	571	760
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	598	764
Management	25	Promptness in removal and disbursal of garbage	3%	546	709
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	569	636
	27	Presence/clearance of unwanted posters/notices	0%	553	640
	28	Storage of scrap items & their prompt disposal	3%	535	720
	29	Adequate availability of toilet in General	4%	589	836
	30	Adequate availability of toilets in pay and use	0%	591	836
	31	Adequate availability of toilets in Waiting rooms	3%	597	782
	32	Adequate availability of toilets in Circulating area	0%	523	709
Toilets	33	Condition of toilets in General	3%	535	782
	34	Condition of toilets in pay and use	0%	555	782
	35	Condition of toilets in Waiting rooms	2%	575	764
	_	Condition of toilets in circulating area	0%	529	745
	_	Availability of water in toilets and in other places for cleaning	4%	603	709
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	555	691
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	580	618
	40	Cleanliness of concourse and circulating area	0%	569	709
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			NA NA
	-	11 1 1 7	eam		NA NA
Process	3	<u> </u>	anlinass		NA NA
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		NA NA
		Performance of service improvement groups (SIG) and their effectiveness		NA NA	
	6	Usage of recycled water for non potable uses			NA NA
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA NA
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		NA NA
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		NA NA
Conditions	_	Final disposal of waste water from the trackside drains	roof		NA NA
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	NA		
	17	Availability of mechanized cleaning contract and its effectiveness/adequacy			NA

Name of Station	Division			
DHANBAD JN.	DHANBAD JN.			
Passenger Cleaniness Score	528			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	227			
Cleanliness Rank of the Station (in Category)	52			
Cleanliness Rank of the Station (in Footfall Class)	74			
Cleanliness Rank of the Station (in Zone)	9			
Cleanliness Rank of the Station (in Division)	3			
Non-Passenger Cleaniness Score	580			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	629			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	578			
Process Compliance Level	Level 3			

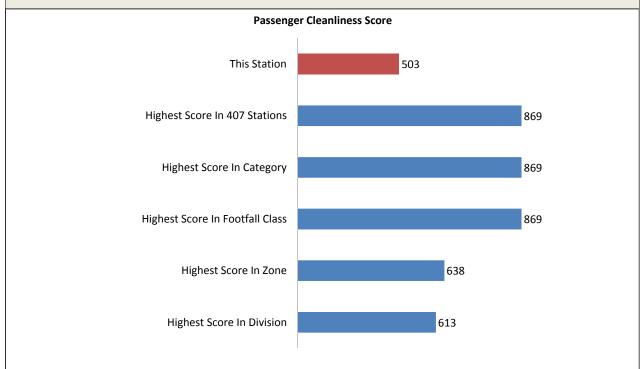


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	81
Observed the enforcement of anti-littering rules	63
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	33
Sensitized cleaning staff about correct practices	33
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	67

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A1		Footfall Cla	ass
044	N.	Descriptions of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance -	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	532	594
	2	Condition of flooring surface at waiting rooms	1%	567	594
	3	Condition of roof of platform shelter and storm water down	0%	527	608
		pipelines to avoid leakage/flooding during rains	0,0		
	-	Condition of water booths and water coolers	2%	533	608
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	535	642
	—	Condition of vending stalls including arrangements for waste disposal	2%	524	575
		Proper dressing of Electric cables	2%	542	563
	-	Proper dressing of Telecom cables	2%	524	560
Ticketed Areas of	_	Absence of stench in the station premises	12%	534	606
Station Premises	-	Control of pest and rodent	2%	516	556
		Control of flies and mosquitoes	3%	523	535
		Stagnation of water in movement areas and non-movement areas	2%	535	613
	—	Prompt disbursement of parcel/luggage from passenger movement areas	2%	518	619
		Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	533 529	600
	-	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	540	627
		Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	501	
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	554	556 646
	_	Cleanliness of track area up to home signal beyond platform	1%	520	573
			2%	524	567
		Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	558	554
	_	Proper system for collection and disposal of solid waste from trains	0%	511	567
		Proper system for collection and disposal of solid waste from stations	0%	525	608
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	547	586
Management	—	Promptness in removal and disbursal of garbage	3%	531	535
=		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	535	615
	_	Presence/clearance of unwanted posters/notices	0%	525	588
	—	Storage of scrap items & their prompt disposal	3%	528	608
		Adequate availability of toilet in General	4%	465	513
		Adequate availability of toilets in pay and use	0%	527	569
	—	Adequate availability of toilets in Waiting rooms	3%	522	496
	—	Adequate availability of toilets in Circulating area	0%	470	493
Toilets	-	Condition of toilets in General	3%	464	485
	_	Condition of toilets in pay and use	0%	540	608
	_	Condition of toilets in Waiting rooms	2%	529	515
	-	Condition of toilets in circulating area	0%	468	493
		Availability of water in toilets and in other places for cleaning	4%	530	627
		Condition of flooring surface at concourse	4%	508	583
Non-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	516	535
of Station Premises		Cleanliness of concourse and circulating area	0%	507	523
Attribute		Scores by Railway Officials	,		Score
	1	Provision for handling and final disposal of solid waste arising at stations			467
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
Drasa-	3	Adequate supervision for monitoring cleanliness			667
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
	5	Performance of service improvement groups (SIG) and their effectiveness		600	
	6	Usage of recycled water for non potable uses		533	
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	8	Condition of carriage watering hydrants including their leakage			600
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		667
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			733
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		533
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			667
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division	
GOMOH JN.	DHANBAD JN.	
Passenger Cleaniness Score	503	
Passenger Cleaniness Level	Level 3	
Cleanliness Rank of the Station (in 407 stations)	268	
Cleanliness Rank of the Station (in Category)	212	
Cleanliness Rank of the Station (in Footfall Class)	125	
Cleanliness Rank of the Station (in Zone)	11	
Cleanliness Rank of the Station (in Division)	4	
Non-Passenger Cleaniness Score	585	
Non-Passenger Cleaniness Level	Level 3	
Infrastructure Adequacy Score	660	
Infrastructure Adequacy Level	Level 2	
Process Compliance Score	644	
Process Compliance Level Level 2		



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	51
Observed the enforcement of anti-littering rules	69
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	75
Sensitized cleaning staff about correct practices	75
Observed the use of CCTVs for monitoring cleanliness at stations	17
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	508	527
	2	Condition of flooring surface at waiting rooms	1%	499	567
	3	Condition of roof of platform shelter and storm water down	0%	500	605
	_	pipelines to avoid leakage/flooding during rains	20/	404	F.C.2
	_		2% 4%	481 506	563 538
	_	Condition of vending stalls including arrangements for waste disposal	2%	505	610
	-	Proper dressing of Electric cables	2%	529	555
	_	Proper dressing of Elecom cables	2%	521	547
	-	Absence of stench in the station premises	12%	553	663
Ticketed Areas of		Control of pest and rodent	2%	444	507
Station Premises	\vdash	Control of flies and mosquitoes	3%	448	545
		Stagnation of water in movement areas and non-movement areas	2%	491	610
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	474	610
	-	Cleanliness and hygiene around vending stalls	3%	507	573
	_	Cleanliness of platform areas	5%	495	583
	16	Cleanliness of advertisement hoardings/signages	3%	531	602
	_	Cleanliness of tracks between platforms	1%	490	565
	-	Cleanliness of foot over bridges	1%	504	592
	19	Cleanliness of track area up to home signal beyond platform	1%	491	563
		Functioning of cross and longitudinal waste water drains	2%	470	555
	21	Adequate availability of dustbins	10%	560	683
	22	Proper system for collection and disposal of solid waste from trains	0%	498	553
		Proper system for collection and disposal of solid waste from stations	0%	501	560
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	490	532
Management	25	Promptness in removal and disbursal of garbage	3%	473	547
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	493	567
	27	Presence/clearance of unwanted posters/notices	0%	509	592
	28	Storage of scrap items & their prompt disposal	3%	510	573
	29	Adequate availability of toilet in General	4%	421	490
	30	Adequate availability of toilets in pay and use	0%	450	567
	31	Adequate availability of toilets in Waiting rooms	3%	463	575
	32	Adequate availability of toilets in Circulating area	0%	454	580
Toilets	33	Condition of toilets in General	3%	450	563
	34	Condition of toilets in pay and use	0%	468	563
	35	Condition of toilets in Waiting rooms	2%	476	610
	_	Condition of toilets in circulating area	0%	464	575
	-	Availability of water in toilets and in other places for cleaning	4%	479	535
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	505	572
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	515	555
	40	Cleanliness of concourse and circulating area	0%	495	628
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			700
	-	, , ,	eam		667
Process	3	1 1	anlinass		667
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		667
		Performance of service improvement groups (SIG) and their effectiveness		583	
	6	Usage of recycled water for non potable uses			583
	7	Condition of cross drain/longitudinal drains including the covering of the same			783
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		733
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of sel	i vice buildings		633
Conditions	_	Final disposal of waste water from the trackside drains	roof		667
		Condition of the roof water gutters of platform shelters, seepage/leakage in the	1001		633
		Availability of mechanized cleaning contract and its effectiveness/adequacy			567

Name of Station	Division			
DALTONGANJ	DHANBAD JN.			
Passenger Cleaniness Score	493			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	285			
Cleanliness Rank of the Station (in Category)	226			
Cleanliness Rank of the Station (in Footfall Class)	130			
Cleanliness Rank of the Station (in Zone)	13			
Cleanliness Rank of the Station (in Division)	5			
Non-Passenger Cleaniness Score	465			
Non-Passenger Cleaniness Level	Level 4			
Infrastructure Adequacy Score	400			
Infrastructure Adequacy Level	Level 4			
Process Compliance Score	442			
Process Compliance Level	Level 4			

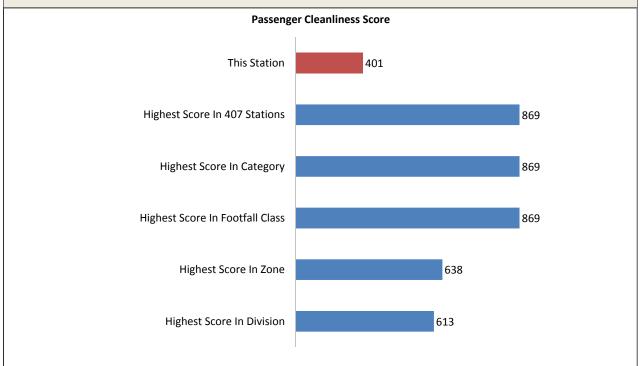


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	38
Observed the enforcement of anti-littering rules	80
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	25

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	504	475
	2	Condition of flooring surface at waiting rooms	1%	494	525
	3	Condition of roof of platform shelter and storm water down	0%	481	492
	_	pipelines to avoid leakage/flooding during rains	20/	400	450
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	480 501	458 442
	_	Condition of vending stalls including arrangements for waste disposal	2%	505	458
	-	Proper dressing of Electric cables	2%	492	467
	-	Proper dressing of Elecom cables	2%	480	392
	_	Absence of stench in the station premises	12%	556	492
Ticketed Areas of	_	Control of pest and rodent	2%	442	433
Station Premises	-	Control of flies and mosquitoes	3%	427	433
		Stagnation of water in movement areas and non-movement areas	2%	474	408
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	478	442
	-	Cleanliness and hygiene around vending stalls	3%	499	433
	_	Cleanliness of platform areas	5%	488	483
	-	Cleanliness of advertisement hoardings/signages	3%	490	408
	-	Cleanliness of tracks between platforms	1%	493	500
	_	Cleanliness of foot over bridges	1%	499	508
	19	Cleanliness of track area up to home signal beyond platform	1%	491	425
	_	Functioning of cross and longitudinal waste water drains	2%	486	408
	21	Adequate availability of dustbins	10%	580	583
	-	Proper system for collection and disposal of solid waste from trains	0%	479	458
	23	Proper system for collection and disposal of solid waste from stations	0%	492	500
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	467	583
Management	25	Promptness in removal and disbursal of garbage	3%	489	400
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	478	408
	27	Presence/clearance of unwanted posters/notices	0%	488	467
	28	Storage of scrap items & their prompt disposal	3%	487	433
	29	Adequate availability of toilet in General	4%	389	433
	30	Adequate availability of toilets in pay and use	0%	378	408
	31	Adequate availability of toilets in Waiting rooms	3%	415	383
	32	Adequate availability of toilets in Circulating area	0%	408	533
Toilets	33	Condition of toilets in General	3%	404	383
	34	Condition of toilets in pay and use	0%	428	475
	35	Condition of toilets in Waiting rooms	2%	444	442
	36	Condition of toilets in circulating area	0%	434	467
	_	Availability of water in toilets and in other places for cleaning	4%	457	400
Non-Ticketed Areas		Condition of flooring surface at concourse	4%	492	525
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	499	533
	40	Cleanliness of concourse and circulating area	0%	496	458
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			400
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		500
Process	3	Adequate supervision for monitoring cleanliness			500
- 3		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		400
		Performance of service improvement groups (SIG) and their effectiveness			400
	6	Usage of recycled water for non potable uses			450
	7	Condition of cross drain/longitudinal drains including the covering of the same		450	
	-	Condition of carriage watering hydrants including their leakage			400
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		350
Conditions	_	Final disposal of waste water from the trackside drains	400		
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	350		
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			500
	13	Condition of Washable CC Apron over tracks at station			350

Name of Station	Division		
SINGRAULI	DHANBAD JN.		
Passenger Cleaniness Score	401		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	378		
Cleanliness Rank of the Station (in Category)	304		
Cleanliness Rank of the Station (in Footfall Class)	167		
Cleanliness Rank of the Station (in Zone)	27		
Cleanliness Rank of the Station (in Division)	6		
Non-Passenger Cleaniness Score	436		
Non-Passenger Cleaniness Level	Level 4		
Infrastructure Adequacy Score	389		
Infrastructure Adequacy Level	Level 5		
Process Compliance Score	447		
Process Compliance Level	Level 4		



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	73
Observed the enforcement of anti-littering rules	83
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	80
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	20
Availability of Washable CC Apron over tracks at station	20

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
A saudhus a		Parameters of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	408	400
	2	Condition of flooring surface at waiting rooms	1%	421	495
	3	Condition of roof of platform shelter and storm water down	0%	389	453
		pipelines to avoid leakage/flooding during rains	070		455
	_		2%	406	425
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	401	400
	-	Condition of vending stalls including arrangements for waste disposal	2%	389	440
	-	Proper dressing of Electric cables	2%	423	400
	-	Proper dressing of Telecom cables	2%	417	395
Ticketed Areas of		Absence of stench in the station premises	12%	408	415
Station Premises	\vdash	Control of pest and rodent	2%	399	460
		Control of flies and mosquitoes	3%	388	415
		Stagnation of water in movement areas and non-movement areas	2%	402	460
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	398	435
	-	Cleanliness and hygiene around vending stalls	3%	384	375
	_	Cleanliness of platform areas	5%	390	400
	_	Cleanliness of advertisement hoardings/signages	3%	406	375
	-	Cleanliness of tracks between platforms	1%	372	395
	_	Cleanliness of foot over bridges	1%	401	420
		Cleanliness of track area up to home signal beyond platform	1%	377	395
	-	Functioning of cross and longitudinal waste water drains	2%	389	435
	_	Adequate availability of dustbins	10% 0%	454	515 465
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	382 393	425
Masta	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	385	365
Waste Management	-	Promptness in removal and disbursal of garbage	3%	393	450
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	367	395
	_	Presence/clearance of unwanted posters/notices	0%	404	400
	-	Storage of scrap items & their prompt disposal	3%	397	395
	_	Adequate availability of toilet in General	4%	382	495
	_	Adequate availability of toilets in pay and use	0%	327	375
	-	Adequate availability of toilets in Waiting rooms	3%	397	525
	-	Adequate availability of toilets in Circulating area	0%	354	470
Toilets	-	Condition of toilets in General	3%	349	475
	-	Condition of toilets in pay and use	0%	334	390
		Condition of toilets in Waiting rooms	2%	394	455
	\vdash	Condition of toilets in circulating area	0%	365	385
	_	Availability of water in toilets and in other places for cleaning	4%	414	450
	_	Condition of flooring surface at concourse	4%	389	465
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	388	450
of Station Premises		Cleanliness of concourse and circulating area	0%	387	395
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			440
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		520
D	3	Adequate supervision for monitoring cleanliness			480
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		400
	5	Performance of service improvement groups (SIG) and their effectiveness			440
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same		360	
	8	Condition of carriage watering hydrants including their leakage			400
ludus :	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		360
Infrastructure	10	Final disposal of waste water from the trackside drains	400		
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		400	
		Availability of mechanized cleaning contract and its effectiveness/adequacy	440		
	13	Condition of Washable CC Apron over tracks at station			360

Name of Station	Division		
DEHRI-ON-SONE	MUGHALSARAI JN.		
Passenger Cleaniness Score	638		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	59		
Cleanliness Rank of the Station (in Category)	48		
Cleanliness Rank of the Station (in Footfall Class)	29		
Cleanliness Rank of the Station (in Zone)	1		
Cleanliness Rank of the Station (in Division)	1		
Non-Passenger Cleaniness Score	735		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	NA		
Infrastructure Adequacy Level	NA		
Process Compliance Score	NA		
Process Compliance Level	NA		



Percentage who said 'Yes'
46
74
Percentage who said 'Yes'
NA
NA
NA
NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	647	673
	2	Condition of flooring surface at waiting rooms	1%	637	673
	3	Condition of roof of platform shelter and storm water down	0%	610	673
	_	pipelines to avoid leakage/flooding during rains	20/	C1C	700
		Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	616 614	709 782
	_	Condition of vending stalls including arrangements for waste disposal	2%	603	800
	_	Proper dressing of Electric cables	2%	621	709
	_	Proper dressing of Electric Cables	2%	627	709
		Absence of stench in the station premises	12%	664	727
Ticketed Areas of		Control of pest and rodent	2%	667	782
Station Premises		Control of flies and mosquitoes	3%	628	745
		Stagnation of water in movement areas and non-movement areas	2%	614	727
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	623	745
		Cleanliness and hygiene around vending stalls	3%	615	655
	_	Cleanliness of platform areas	5%	593	709
	16	Cleanliness of advertisement hoardings/signages	3%	595	691
	17	Cleanliness of tracks between platforms	1%	595	745
	18	Cleanliness of foot over bridges	1%	634	680
	19	Cleanliness of track area up to home signal beyond platform	1%	643	740
	20	Functioning of cross and longitudinal waste water drains	2%	626	709
	21	Adequate availability of dustbins	10%	728	818
	22	Proper system for collection and disposal of solid waste from trains	0%	609	745
	23	Proper system for collection and disposal of solid waste from stations	0%	635	745
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	613	782
Management	25	Promptness in removal and disbursal of garbage	3%	629	673
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	612	709
	27	Presence/clearance of unwanted posters/notices	0%	610	782
	28	Storage of scrap items & their prompt disposal	3%	610	636
	29	Adequate availability of toilet in General	4%	688	855
	30	Adequate availability of toilets in pay and use	0%	666	855
	31	Adequate availability of toilets in Waiting rooms	3%	627	782
	_	Adequate availability of toilets in Circulating area	0%	624	745
Toilets		Condition of toilets in General	3%	614	764
		Condition of toilets in pay and use	0%	620	836
		Condition of toilets in Waiting rooms	2%	626	727
	_	Condition of toilets in circulating area	0%	627	800
		Availability of water in toilets and in other places for cleaning	4%	647	709
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	601	640
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	596	800
A debut have a	40	Cleanliness of concourse and circulating area	0%	612	709
Attribute	1	Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations	eam .		NA NA
		Appropriate measures of performance for assessing cleanliness by monitoring t	Calli		NA NA
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	panliness		NA NA
	_	Performance of service improvement groups (SIG) and their effectiveness			NA NA
	6	Usage of recycled water for non potable uses			NA NA
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA NA
		Condition of carriage watering hydrants including their leakage			NA NA
	_	Condition of valls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		NA NA
Infrastructure	_	Final disposal of waste water from the trackside drains			NA NA
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		NA NA	
		Availability of mechanized cleaning contract and its effectiveness/adequacy	NA NA		
		Condition of Washable CC Apron over tracks at station			NA NA

Name of Station	Division			
GAYA JN.	MUGHALSARAI JN.			
Passenger Cleaniness Score	541			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	211			
Cleanliness Rank of the Station (in Category)	47			
Cleanliness Rank of the Station (in Footfall Class)	68			
Cleanliness Rank of the Station (in Zone)	8			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	815			
Non-Passenger Cleaniness Level	Level 1			
Infrastructure Adequacy Score	NA			
Infrastructure Adequacy Level	NA			
Process Compliance Score	NA			
Process Compliance Level	NA			

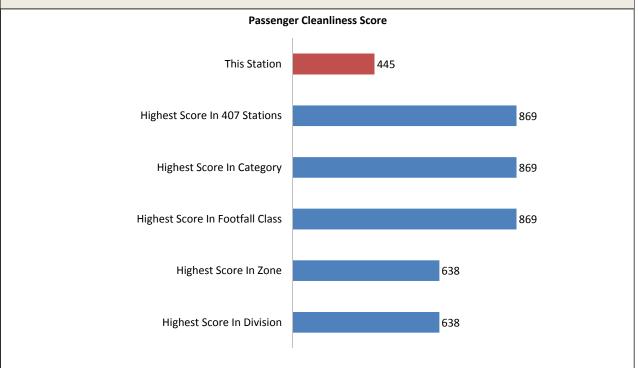


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	58
Observed the enforcement of anti-littering rules	65
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A1		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	538	700
	2	Condition of flooring surface at waiting rooms	1%	532	660
	3	Condition of roof of platform shelter and storm water down	0%	520	640
	,	pipelines to avoid leakage/flooding during rains	070	320	040
	4		2%	531	700
	_		4%	548	780
	-	Condition of vending stalls including arrangements for waste disposal	2%	539	820
	-	Proper dressing of Electric cables	2%	589	680
	-	Proper dressing of Telecom cables	2%	568	820
Ticketed Areas of	_	Absence of stench in the station premises	12%	565	980
Station Premises	\vdash	Control of pest and rodent	2%	549	880
	_	Control of flies and mosquitoes	3%	539	840
		Stagnation of water in movement areas and non-movement areas	2%	538	800 880
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	534	
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	535 526	780 680
	_	Cleanliness of advertisement hoardings/signages	3%	554	780
	-	Cleanliness of tracks between platforms	1%	546	660
	-	Cleanliness of foot over bridges	1%	547	660
	-	Cleanliness of track area up to home signal beyond platform	1%	521	720
	_	Functioning of cross and longitudinal waste water drains	2%	521	800
	_	Adequate availability of dustbins	10%	563	980
	_	Proper system for collection and disposal of solid waste from trains	0%	538	780
	-	Proper system for collection and disposal of solid waste from stations	0%	548	680
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	527	840
Management	_	Promptness in removal and disbursal of garbage	3%	522	720
Ü	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	532	720
	-	Presence/clearance of unwanted posters/notices	0%	548	680
	-	Storage of scrap items & their prompt disposal	3%	552	800
	_	Adequate availability of toilet in General	4%	520	900
	-	Adequate availability of toilets in pay and use	0%	518	900
	_	Adequate availability of toilets in Waiting rooms	3%	545	920
	32	Adequate availability of toilets in Circulating area	0%	527	800
Toilets	33	Condition of toilets in General	3%	506	860
	34	Condition of toilets in pay and use	0%	512	840
	35	Condition of toilets in Waiting rooms	2%	532	720
	36	Condition of toilets in circulating area	0%	509	740
	37	Availability of water in toilets and in other places for cleaning	4%	523	700
Non Tickoted Aug	_	Condition of flooring surface at concourse	4%	524	700
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	526	740
	40	Cleanliness of concourse and circulating area	0%	555	680
Attribute		Scores by Railway Officials			Score
	_	Provision for handling and final disposal of solid waste arising at stations			NA
	2	, , ,	eam		NA
Process	3	i i			NA
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		NA
		Performance of service improvement groups (SIG) and their effectiveness			NA
	6	Usage of recycled water for non potable uses		NA	
	7	Condition of cross drain/longitudinal drains including the covering of the same		NA	
	-	Condition of carriage watering hydrants including their leakage			NA
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		NA
Conditions	-	Final disposal of waste water from the trackside drains		NA NA	
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e root		NA
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			NA NA
	13	Condition of Washable CC Apron over tracks at station			NA

Name of Station	Division			
SASARAM JN.	MUGHALSARAI JN.			
Passenger Cleaniness Score	445			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	341			
Cleanliness Rank of the Station (in Category)	272			
Cleanliness Rank of the Station (in Footfall Class)	155			
Cleanliness Rank of the Station (in Zone)	20			
Cleanliness Rank of the Station (in Division)	3			
Non-Passenger Cleaniness Score	394			
Non-Passenger Cleaniness Level	Level 5			
Infrastructure Adequacy Score	NA			
Infrastructure Adequacy Level	NA			
Process Compliance Score	NA			
Process Compliance Level	NA			

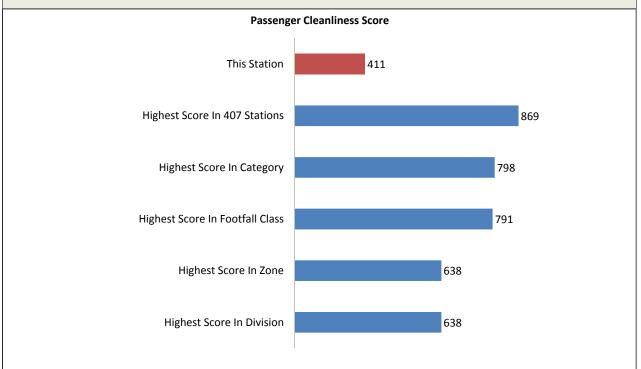


Percentage who said 'Yes'
37
45
Percentage who said 'Yes'
NA
NA
NA
NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	458	527
	2	Condition of flooring surface at waiting rooms	1%	452	473
	3	Condition of roof of platform shelter and storm water down	0%	436	436
	_	pipelines to avoid leakage/flooding during rains	20/	442	440
	_		2% 4%	443 418	418 345
	-	Condition of vending stalls including arrangements for waste disposal	2%	434	400
	-	Proper dressing of Electric cables	2%	464	418
	-	Proper dressing of Elecom cables	2%	474	400
	-	Absence of stench in the station premises	12%	464	418
Ticketed Areas of		Control of pest and rodent	2%	444	382
Station Premises	\vdash	Control of flies and mosquitoes	3%	411	345
		Stagnation of water in movement areas and non-movement areas	2%	435	364
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	445	400
	-	Cleanliness and hygiene around vending stalls	3%	448	436
	-	Cleanliness of platform areas	5%	439	400
	-	Cleanliness of advertisement hoardings/signages	3%	419	418
	_	Cleanliness of tracks between platforms	1%	425	418
	-	Cleanliness of foot over bridges	1%	427	418
	19	Cleanliness of track area up to home signal beyond platform	1%	422	400
	-	Functioning of cross and longitudinal waste water drains	2%	421	382
	21	Adequate availability of dustbins	10%	487	345
	22	Proper system for collection and disposal of solid waste from trains	0%	437	327
	23	Proper system for collection and disposal of solid waste from stations	0%	447	364
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	447	382
Management	25	Promptness in removal and disbursal of garbage	3%	434	364
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	435	418
	27	Presence/clearance of unwanted posters/notices	0%	415	400
	28	Storage of scrap items & their prompt disposal	3%	409	382
	29	Adequate availability of toilet in General	4%	443	345
	30	Adequate availability of toilets in pay and use	0%	433	364
	31	Adequate availability of toilets in Waiting rooms	3%	422	364
	32	Adequate availability of toilets in Circulating area	0%	434	364
Toilets	33	Condition of toilets in General	3%	431	345
	34	Condition of toilets in pay and use	0%	444	345
	35	Condition of toilets in Waiting rooms	2%	442	345
	_	Condition of toilets in circulating area	0%	432	309
	_	Availability of water in toilets and in other places for cleaning	4%	433	327
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	449	473
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	436	400
	40	Cleanliness of concourse and circulating area	0%	443	364
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			NA NA
	-	, , ,	eam		NA NA
Process	3	1 1	anlinass		NA NA
	-	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		NA NA
	-	Performance of service improvement groups (SIG) and their effectiveness			NA NA
	6	Usage of recycled water for non potable uses			NA NA
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA NA
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		NA NA
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		NA NA
Conditions		Final disposal of waste water from the trackside drains		NA NA	
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the		NA	
		Availability of mechanized cleaning contract and its effectiveness/adequacy			NA

Name of Station	Division
MUGHALSARAI JN.	MUGHALSARAI JN.
Passenger Cleaniness Score	411
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	373
Cleanliness Rank of the Station (in Category)	74
Cleanliness Rank of the Station (in Footfall Class)	124
Cleanliness Rank of the Station (in Zone)	24
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	466
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	351
Infrastructure Adequacy Level	Level 5
Process Compliance Score	515
Process Compliance Level	Level 3



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	50
Observed the enforcement of anti-littering rules	60
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	67
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	22
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A1		Footfall Cla	ass
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	431	456
	2	Condition of flooring surface at waiting rooms	1%	436	611
	3	Condition of roof of platform shelter and storm water down	0%	413	450
	,	pipelines to avoid leakage/flooding during rains	070	413	450
	_		2%	424	511
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	404	522
	-	Condition of vending stalls including arrangements for waste disposal	2%	407	500
	-	Proper dressing of Electric cables	2%	438	452
	-	Proper dressing of Telecom cables	2%	406	421
Ticketed Areas of		Absence of stench in the station premises	12%	411	467
Station Premises	\vdash	Control of pest and rodent	2%	403	267
		Control of flies and mosquitoes	3%	393	267
		Stagnation of water in movement areas and non-movement areas	2%	392	422
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	408	475
		Cleanliness and hygiene around vending stalls	3%	419	511
	-	Cleanliness of platform areas	5%	402	500
	_	Cleanliness of advertisement hoardings/signages	3%	382	444
	-	Cleanliness of tracks between platforms	1%	378	456
	_	Cleanliness of foot over bridges	1%	408	500
		Cleanliness of track area up to home signal beyond platform	1%	404	429
	-	Functioning of cross and longitudinal waste water drains	2%	397	333
	_	Adequate availability of dustbins	10% 0%	438	589 467
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	392 399	511
Mosts	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	405	467
Waste Management	-	Promptness in removal and disbursal of garbage	3%	400	444
Management	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	394	456
	_	Presence/clearance of unwanted posters/notices	0%	391	411
	-	Storage of scrap items & their prompt disposal	3%	373	438
	_	Adequate availability of toilet in General	4%	411	256
	_	Adequate availability of toilets in pay and use	0%	409	522
	-	Adequate availability of toilets in Waiting rooms	3%	410	589
	-	Adequate availability of toilets in Circulating area	0%	405	256
Toilets	-	Condition of toilets in General	3%	397	396
		Condition of toilets in pay and use	0%	400	500
		Condition of toilets in Waiting rooms	2%	402	600
	\vdash	Condition of toilets in circulating area	0%	397	296
	_	Availability of water in toilets and in other places for cleaning	4%	434	511
	_	Condition of flooring surface at concourse	4%	422	489
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	407	433
of Station Premises		Cleanliness of concourse and circulating area	0%	392	489
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			511
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		511
Drasa-	3	Adequate supervision for monitoring cleanliness			556
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		467
	5	Performance of service improvement groups (SIG) and their effectiveness			556
	6	Usage of recycled water for non potable uses			489
	7	Condition of cross drain/longitudinal drains including the covering of the same		250	
	8	Condition of carriage watering hydrants including their leakage			275
Infrastrust	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		489
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains		289	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		289	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy		422	
	13	Condition of Washable CC Apron over tracks at station			444

Name of Station	Division MUGHALSARAI JN.		
ANUGRAHA NARAYAN ROAD			
Passenger Cleaniness Score	311		
Passenger Cleaniness Level	Level 5		
Cleanliness Rank of the Station (in 407 stations)	401		
Cleanliness Rank of the Station (in Category)	326		
Cleanliness Rank of the Station (in Footfall Class)	8		
Cleanliness Rank of the Station (in Zone)	33		
Cleanliness Rank of the Station (in Division)	5		
Non-Passenger Cleaniness Score	309		
Non-Passenger Cleaniness Level	Level 5		
Infrastructure Adequacy Score	NA		
· <i>•</i>	NA NA		
· <i>•</i>			
•	NA NA		
Infrastructure Adequacy Level Process Compliance Score Process Compliance Level			

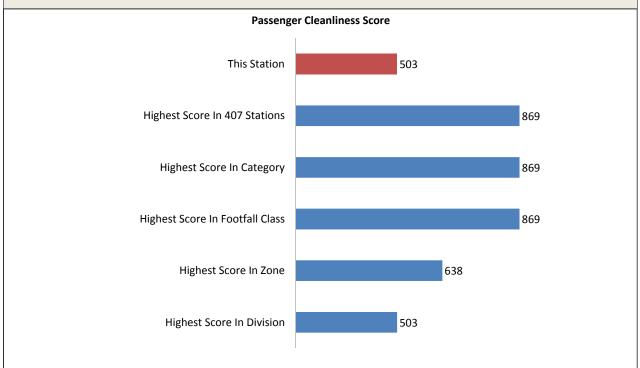


Percentage who said 'Yes'
52
46
Percentage who said 'Yes'
NA
NA
NA
NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	330	267
	2	Condition of flooring surface at waiting rooms	1%	326	283
	3	Condition of roof of platform shelter and storm water down	0%	306	283
	4	pipelines to avoid leakage/flooding during rains	20/	207	200
	-	Condition of water booths and water coolers	2% 4%	307 301	300 333
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	299	267
	—	Proper dressing of Electric cables	2%	353	283
		Proper dressing of Telecom cables	2%	360	300
	-	Absence of stench in the station premises	12%	316	417
Ticketed Areas of	_	Control of pest and rodent	2%	319	333
Station Premises	-	Control of pest and rodelit Control of flies and mosquitoes	3%	314	267
		Stagnation of water in movement areas and non-movement areas	2%	310	383
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	315	267
	-	Cleanliness and hygiene around vending stalls	3%	323	300
	—	Cleanliness of platform areas	5%	333	333
	_	Cleanliness of advertisement hoardings/signages	3%	324	233
	—	Cleanliness of tracks between platforms	1%	334	400
	-	Cleanliness of foot over bridges	1%	332	300
	_	Cleanliness of track area up to home signal beyond platform	1%	331	250
	_	Functioning of cross and longitudinal waste water drains	2%	322	333
	-	Adequate availability of dustbins	10%	299	333
	_	Proper system for collection and disposal of solid waste from trains	0%	307	283
		Proper system for collection and disposal of solid waste from stations	0%	312	267
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	313	350
Management	-	Promptness in removal and disbursal of garbage	3%	320	300
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	311	317
	_	Presence/clearance of unwanted posters/notices	0%	322	333
	—	Storage of scrap items & their prompt disposal	3%	314	333
		Adequate availability of toilet in General	4%	279	217
		Adequate availability of toilets in pay and use	0%	273	200
	-	Adequate availability of toilets in Waiting rooms	3%	277	250
	32	Adequate availability of toilets in Circulating area	0%	280	217
Toilets	33	Condition of toilets in General	3%	268	217
	34	Condition of toilets in pay and use	0%	270	200
	35	Condition of toilets in Waiting rooms	2%	271	217
	36	Condition of toilets in circulating area	0%	272	267
		Availability of water in toilets and in other places for cleaning	4%	276	267
and the second second	38	Condition of flooring surface at concourse	4%	327	300
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	304	283
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	332	300
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			NA
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		NA
Drocess	3	Adequate supervision for monitoring cleanliness			NA
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		NA
	5	Performance of service improvement groups (SIG) and their effectiveness			NA
	6	Usage of recycled water for non potable uses		NA	
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA
	8	Condition of carriage watering hydrants including their leakage			NA
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		NA
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			NA
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		NA	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			NA
	13	Condition of Washable CC Apron over tracks at station			NA

Name of Station	Division			
SAHARSA JN.	SAMASTIPUR JN.			
Passenger Cleaniness Score	503			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	266			
Cleanliness Rank of the Station (in Category)	210			
Cleanliness Rank of the Station (in Footfall Class)	123			
Cleanliness Rank of the Station (in Zone)	10			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	631			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	NA			
Infrastructure Adequacy Level	NA			
Process Compliance Score	NA			
Process Compliance Level	NA			

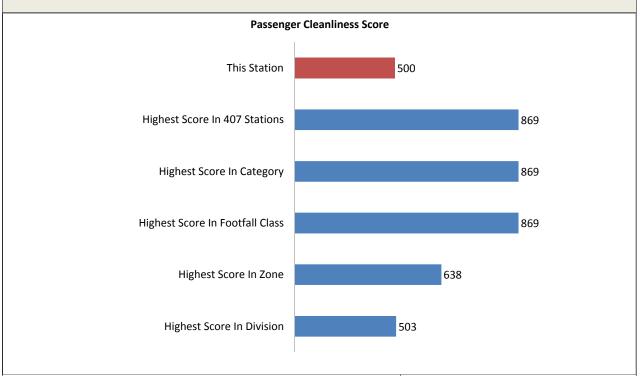


Percentage who said 'Yes'
65
64
Percentage who said 'Yes'
NA
NA
NA
NA
-

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	560	667
	2	Condition of flooring surface at waiting rooms	1%	617	617
	3	Condition of roof of platform shelter and storm water down	0%	550	683
	_	pipelines to avoid leakage/flooding during rains	20/	F72	667
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	572 458	667 617
	_	Condition of vending stalls including arrangements for waste disposal	2%	503	600
	-	Proper dressing of Electric cables	2%	572	667
	_	Proper dressing of Elecom cables	2%	529	667
	-	Absence of stench in the station premises	12%	537	617
Ticketed Areas of		Control of pest and rodent	2%	396	564
Station Premises	\vdash	Control of flies and mosquitoes	3%	496	655
		Stagnation of water in movement areas and non-movement areas	2%	507	650
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	514	650
		Cleanliness and hygiene around vending stalls	3%	578	617
		Cleanliness of platform areas	5%	534	650
	_	Cleanliness of advertisement hoardings/signages	3%	514	600
	-	Cleanliness of tracks between platforms	1%	464	600
	-	Cleanliness of foot over bridges	1%	496	583
	19	Cleanliness of track area up to home signal beyond platform	1%	510	600
	20	Functioning of cross and longitudinal waste water drains	2%	495	655
	_	Adequate availability of dustbins	10%	515	650
	22	Proper system for collection and disposal of solid waste from trains	0%	527	617
		Proper system for collection and disposal of solid waste from stations	0%	478	650
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	497	633
Management	25	Promptness in removal and disbursal of garbage	3%	472	650
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	429	650
	27	Presence/clearance of unwanted posters/notices	0%	501	617
	28	Storage of scrap items & their prompt disposal	3%	434	600
	29	Adequate availability of toilet in General	4%	330	517
	30	Adequate availability of toilets in pay and use	0%	453	600
	31	Adequate availability of toilets in Waiting rooms	3%	547	667
	32	Adequate availability of toilets in Circulating area	0%	337	600
Toilets	33	Condition of toilets in General	3%	349	600
	34	Condition of toilets in pay and use	0%	447	633
	35	Condition of toilets in Waiting rooms	2%	555	683
	_	Condition of toilets in circulating area	0%	354	680
	_	Availability of water in toilets and in other places for cleaning	4%	567	633
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	499	633
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	556	650
	40	Cleanliness of concourse and circulating area	0%	476	683
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			NA NA
	-	11 1 1 7	eam		NA NA
Process	3	1 1	anlinass		NA NA
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		NA NA
		Performance of service improvement groups (SIG) and their effectiveness			NA NA
	6	Usage of recycled water for non potable uses			NA NA
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA NA
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		NA NA
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		NA NA
Conditions		Final disposal of waste water from the trackside drains		NA NA	
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	NA		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			NA

Name of Station	Division			
BAPUDHAM MOTIHARI	SAMASTIPUR JN.			
Passenger Cleaniness Score	500			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	271			
Cleanliness Rank of the Station (in Category)	215			
Cleanliness Rank of the Station (in Footfall Class)	5			
Cleanliness Rank of the Station (in Zone)	12			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	358			
Non-Passenger Cleaniness Level	Level 5			
Infrastructure Adequacy Score	324			
Infrastructure Adequacy Level	Level 5			
Process Compliance Score	367			
Process Compliance Level	Level 5			

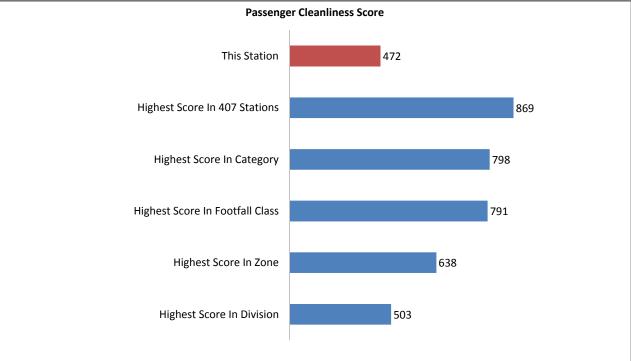


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	36
Observed the enforcement of anti-littering rules	92
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	20
Sensitized cleaning staff about correct practices	20
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	80

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
7100112200			-	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	515	327
	2	Condition of flooring surface at waiting rooms	1%	545	400
	3	Condition of roof of platform shelter and storm water down	0%	476	313
	1	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	457	400
	_		4%	510	324
	_	Condition of vending stalls including arrangements for waste disposal	2%	531	327
	-	Proper dressing of Electric cables	2%	534	378
	-	Proper dressing of Telecom cables	2%	540	360
	_	Absence of stench in the station premises	12%	509	347
Ticketed Areas of	_	Control of pest and rodent	2%	448	242
Station Premises	-	Control of flies and mosquitoes	3%	443	298
		Stagnation of water in movement areas and non-movement areas	2%	488	340
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	539	449
	-	Cleanliness and hygiene around vending stalls	3%	531	316
	_	Cleanliness of platform areas	5%	520	360
	-	Cleanliness of advertisement hoardings/signages	3%	511	380
	-	Cleanliness of tracks between platforms	1%	464	340
	_	Cleanliness of foot over bridges	1%	487	411
	_	Cleanliness of track area up to home signal beyond platform	1%	470	378
	_	Functioning of cross and longitudinal waste water drains	2%	475	393
	21	Adequate availability of dustbins	10%	522	378
	_	Proper system for collection and disposal of solid waste from trains	0%	468	307
	-	Proper system for collection and disposal of solid waste from stations	0%	479	316
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	480	329
Management	25	Promptness in removal and disbursal of garbage	3%	488	349
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	461	324
	27	Presence/clearance of unwanted posters/notices	0%	543	413
	28	Storage of scrap items & their prompt disposal	3%	482	375
	29	Adequate availability of toilet in General	4%	461	358
	30	Adequate availability of toilets in pay and use	0%	531	360
	31	Adequate availability of toilets in Waiting rooms	3%	557	371
	32	Adequate availability of toilets in Circulating area	0%	449	298
Toilets	33	Condition of toilets in General	3%	448	358
	34	Condition of toilets in pay and use	0%	462	293
	35	Condition of toilets in Waiting rooms	2%	469	331
	36	Condition of toilets in circulating area	0%	428	311
	_	Availability of water in toilets and in other places for cleaning	4%	532	389
Non-Ticketed Areas		Condition of flooring surface at concourse	4%	505	422
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	465	400
	40	Cleanliness of concourse and circulating area	0%	473	329
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			440
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		400
Process	3	Adequate supervision for monitoring cleanliness			280
- 2		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		400
		Performance of service improvement groups (SIG) and their effectiveness			360
	6	Usage of recycled water for non potable uses		320	
	7	Condition of cross drain/longitudinal drains including the covering of the same		350	
	-	Condition of carriage watering hydrants including their leakage			280
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		360
Conditions	_	Final disposal of waste water from the trackside drains			360
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		400
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			240
	13	Condition of Washable CC Apron over tracks at station			280

Name of Station	Division			
DARBHANGA JN.	SAMASTIPUR JN.			
Passenger Cleaniness Score	472			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	311			
Cleanliness Rank of the Station (in Category)	63			
Cleanliness Rank of the Station (in Footfall Class)	102			
Cleanliness Rank of the Station (in Zone)	16			
Cleanliness Rank of the Station (in Division)	3			
Non-Passenger Cleaniness Score	656			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	NA			
Infrastructure Adequacy Level	NA			
Process Compliance Score	NA			
Process Compliance Level	NA			

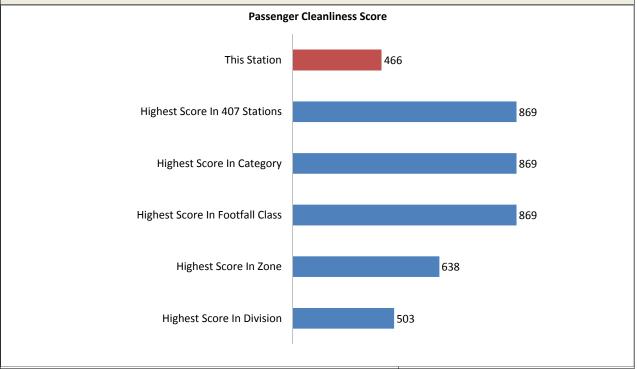


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	41
Observed the enforcement of anti-littering rules	84
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A1		Footfall Cla	ass
		Description of Classification	lune ve e vete ve e e		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	482	617
	2	Condition of flooring surface at waiting rooms	1%	485	600
	3	Condition of roof of platform shelter and storm water down	0%	467	517
	_	pipelines to avoid leakage/flooding during rains			
	\vdash		2%	471	617
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	474	717
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	467 458	633 767
	_	Proper dressing of Electric cables Proper dressing of Telecom cables	2%	456	700
	-	Absence of stench in the station premises	12%	467	817
Ticketed Areas of	-	Control of pest and rodent	2%	452	617
Station Premises	-	Control of flies and mosquitoes	3%	464	650
		Stagnation of water in movement areas and non-movement areas	2%	462	583
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	469	700
	-	Cleanliness and hygiene around vending stalls	3%	486	800
	_	Cleanliness of platform areas	5%	485	767
	\vdash	Cleanliness of advertisement hoardings/signages	3%	465	600
	_	Cleanliness of tracks between platforms	1%	472	733
	18	Cleanliness of foot over bridges	1%	484	667
	19	Cleanliness of track area up to home signal beyond platform	1%	459	833
	20	Functioning of cross and longitudinal waste water drains	2%	450	617
	21	Adequate availability of dustbins	10%	494	533
	22	Proper system for collection and disposal of solid waste from trains	0%	460	667
	23	Proper system for collection and disposal of solid waste from stations	0%	479	700
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	464	550
Management	_	Promptness in removal and disbursal of garbage	3%	471	683
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	467	700
	\vdash	Presence/clearance of unwanted posters/notices	0%	472	700
	-	Storage of scrap items & their prompt disposal	3%	464	509
	_	Adequate availability of toilet in General	4%	467	450
	-	Adequate availability of toilets in pay and use	0%	470	417
	-	Adequate availability of toilets in Waiting rooms	3%	461	533
	-	Adequate availability of toilets in Circulating area	0%	456	327
Toilets	-	Condition of toilets in General	3%	463	583
	-	Condition of toilets in pay and use Condition of toilets in Waiting rooms	0% 2%	464 467	500 567
	-				
	_	Condition of toilets in circulating area Availability of water in toilets and in other places for cleaning	0% 4%	458 479	617 833
	-	Condition of flooring surface at concourse	4%	466	583
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	466	617
of Station Premises		Cleanliness of concourse and circulating area	0%	481	733
Attribute		Scores by Railway Officials	3,3	.01	Score
	1	Provision for handling and final disposal of solid waste arising at stations			NA
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		NA
B	3	Adequate supervision for monitoring cleanliness			NA
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		NA
	5	Performance of service improvement groups (SIG) and their effectiveness			NA
	6	Usage of recycled water for non potable uses		NA	
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA
	8	Condition of carriage watering hydrants including their leakage			NA
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		NA
Conditions	10	Final disposal of waste water from the trackside drains			NA
Contactions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		NA
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			NA
	13	Condition of Washable CC Apron over tracks at station			NA

Name of Station	Division			
RAUXAUL JN.	SAMASTIPUR JN.			
Passenger Cleaniness Score	466			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	318			
Cleanliness Rank of the Station (in Category)	253			
Cleanliness Rank of the Station (in Footfall Class)	143			
Cleanliness Rank of the Station (in Zone)	17			
Cleanliness Rank of the Station (in Division)	4			
Non-Passenger Cleaniness Score	594			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	695			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	633			
Process Compliance Level	Level 2			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	45		
Observed the enforcement of anti-littering rules	77		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100		
Sensitized cleaning staff about correct practices	75		
Observed the use of CCTVs for monitoring cleanliness at stations	50		
Availability of Washable CC Apron over tracks at station	0		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	479	672
	2	Condition of flooring surface at waiting rooms	1%	511	717
	3	Condition of roof of platform shelter and storm water down	0%	454	642
	_	pipelines to avoid leakage/flooding during rains	20/	400	712
	\vdash		2% 4%	468 484	713 700
	_	Condition of vending stalls including arrangements for waste disposal	2%	464	683
	\vdash	Proper dressing of Electric cables	2%	505	717
	-	Proper dressing of Elecom cables	2%	519	763
	-	Absence of stench in the station premises	12%	456	597
Ticketed Areas of	-	Control of pest and rodent	2%	420	225
Station Premises	-	Control of flies and mosquitoes	3%	409	469
		Stagnation of water in movement areas and non-movement areas	2%	458	625
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	478	614
	-	Cleanliness and hygiene around vending stalls	3%	491	644
	-	Cleanliness of platform areas	5%	474	597
	\vdash	Cleanliness of advertisement hoardings/signages	3%	491	517
	_	Cleanliness of tracks between platforms	1%	429	467
	-	Cleanliness of foot over bridges	1%	444	300
	19	Cleanliness of track area up to home signal beyond platform	1%	438	344
	-	Functioning of cross and longitudinal waste water drains	2%	438	400
	21	Adequate availability of dustbins	10%	514	614
	22	Proper system for collection and disposal of solid waste from trains	0%	460	583
		Proper system for collection and disposal of solid waste from stations	0%	460	600
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	448	613
Management	25	Promptness in removal and disbursal of garbage	3%	465	625
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	413	494
	27	Presence/clearance of unwanted posters/notices	0%	498	522
	28	Storage of scrap items & their prompt disposal	3%	459	722
	29	Adequate availability of toilet in General	4%	398	463
	30	Adequate availability of toilets in pay and use	0%	517	500
	31	Adequate availability of toilets in Waiting rooms	3%	511	678
	32	Adequate availability of toilets in Circulating area	0%	428	300
Toilets	33	Condition of toilets in General	3%	427	364
	34	Condition of toilets in pay and use	0%	472	463
	35	Condition of toilets in Waiting rooms	2%	486	667
	_	Condition of toilets in circulating area	0%	428	450
	-	Availability of water in toilets and in other places for cleaning	4%	489	688
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	476	700
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	440	594
	40	Cleanliness of concourse and circulating area	0%	431	608
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			800
	\vdash	, , ,	eam		700
Process	3	1 1	anlinass		800
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		400
		Performance of service improvement groups (SIG) and their effectiveness			500
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			867
	_	Condition of carriage watering hydrants including their leakage	nico buildinas		800
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		750 750
Conditions	_	Final disposal of waste water from the trackside drains	roof		750
	1	Condition of the roof water gutters of platform shelters, seepage/leakage in the	1001		700
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			800

Name of Station	Division
JAYNAGAR	SAMASTIPUR JN.
Passenger Cleaniness Score	429
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	357
Cleanliness Rank of the Station (in Category)	284
Cleanliness Rank of the Station (in Footfall Class)	161
Cleanliness Rank of the Station (in Zone)	23
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	440
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	NA
Infrastructure Adequacy Level	NA
Process Compliance Score	NA
Process Compliance Level	NA

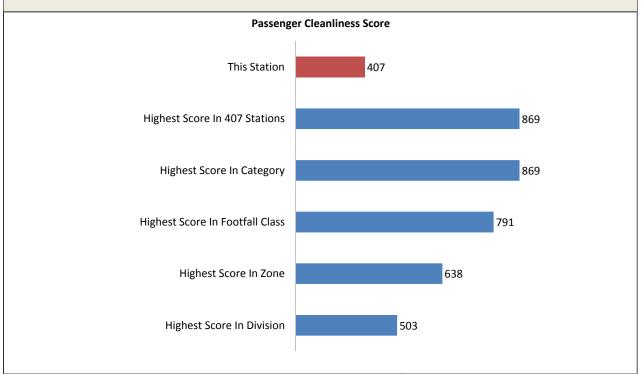


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	50
Observed the enforcement of anti-littering rules	90
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	467	354
	2	Condition of flooring surface at waiting rooms	1%	461	477
	3	Condition of roof of platform shelter and storm water down	0%	446	262
	4	pipelines to avoid leakage/flooding during rains	20/	422	F20
	_		2% 4%	433 487	538 677
	_	Condition of vending stalls including arrangements for waste disposal	2%	487	692
	-	Proper dressing of Electric cables	2%	389	354
	-	Proper dressing of Elecom cables	2%	399	333
	-	Absence of stench in the station premises	12%	403	415
Ticketed Areas of		Control of pest and rodent	2%	394	308
Station Premises	\vdash	Control of flies and mosquitoes	3%	413	323
		Stagnation of water in movement areas and non-movement areas	2%	414	523
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	422	378
	-	Cleanliness and hygiene around vending stalls	3%	495	600
		Cleanliness of platform areas	5%	501	554
	-	Cleanliness of advertisement hoardings/signages	3%	460	508
	_	Cleanliness of tracks between platforms	1%	488	508
	-	Cleanliness of foot over bridges	1%	471	483
	19	Cleanliness of track area up to home signal beyond platform	1%	440	462
		Functioning of cross and longitudinal waste water drains	2%	391	277
	21	Adequate availability of dustbins	10%	434	446
	22	Proper system for collection and disposal of solid waste from trains	0%	441	569
	23	Proper system for collection and disposal of solid waste from stations	0%	436	431
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	440	683
Management	25	Promptness in removal and disbursal of garbage	3%	445	538
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	395	308
	27	Presence/clearance of unwanted posters/notices	0%	394	554
	28	Storage of scrap items & their prompt disposal	3%	383	283
	29	Adequate availability of toilet in General	4%	388	257
	30	Adequate availability of toilets in pay and use	0%	450	538
	31	Adequate availability of toilets in Waiting rooms	3%	325	500
	32	Adequate availability of toilets in Circulating area	0%	362	200
Toilets	33	Condition of toilets in General	3%	374	338
	34	Condition of toilets in pay and use	0%	403	538
	35	Condition of toilets in Waiting rooms	2%	413	600
	_	Condition of toilets in circulating area	0%	401	200
	_	Availability of water in toilets and in other places for cleaning	4%	430	477
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	448	354
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	452	477
	40	Cleanliness of concourse and circulating area	0%	474	400
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			NA NA
	-	11 1 1 7	eam		NA NA
Process	3	<u> </u>	anliness		NA NA
		Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		NA NA
		Performance of service improvement groups (SIG) and their effectiveness			NA NA
	6	Usage of recycled water for non potable uses			NA NA
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA NA
	_	Condition of carriage watering hydrants including their leakage	nico buildings		NA NA
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		NA NA
Conditions	_	Final disposal of waste water from the trackside drains Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		NA NA
CONTAINE		A CHANGE OF THE LOOF WATER PULLETS OF DIALLOCHE SHELLERS, SPENARE/JEAKARE IN THE	1001		NA
		Availability of mechanized cleaning contract and its effectiveness/adequacy			NA

Name of Station	Division
SAMASTIPUR JN.	SAMASTIPUR JN.
Passenger Cleaniness Score	407
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	375
Cleanliness Rank of the Station (in Category)	301
Cleanliness Rank of the Station (in Footfall Class)	125
Cleanliness Rank of the Station (in Zone)	26
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	736
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	886
•	Level 1
Infrastructure Adequacy Level	
Process Compliance Score	867
Process Compliance Level	Level 1



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	40
Observed the enforcement of anti-littering rules	59
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	iss
		D. COLUM	1		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	396	780
	2	Condition of flooring surface at waiting rooms	1%	452	830
	3	Condition of roof of platform shelter and storm water down	0%	381	670
		pipelines to avoid leakage/flooding during rains	070	301	070
	\vdash	Condition of water booths and water coolers	2%	378	750
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	423	800
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	406	810
	_	Proper dressing of Electric cables	2%	486	700
	-	Proper dressing of Telecom cables	2%	503	690
Ticketed Areas of	-	Absence of stench in the station premises	12%	422	810
Station Premises	-	Control of pest and rodent	2%	308	300
		Control of flies and mosquitoes	3%	342	400
		Stagnation of water in movement areas and non-movement areas	2%	387	640
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	418	800
	-	Cleanliness and hygiene around vending stalls	3%	399	830
	\vdash	Cleanliness of platform areas	5%	399	760
	_	Cleanliness of advertisement hoardings/signages	3%	469	780
	-	Cleanliness of tracks between platforms	1%	381	620
	_	Cleanliness of foot over bridges	1%	410	811
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	398	660
	-	Functioning of cross and longitudinal waste water drains	2%	471 411	590
	_	Adequate availability of dustbins	10% 0%		800 700
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	406 424	580
Mosts	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	404	700
Waste Management	-	Promptness in removal and disbursal of garbage	3%	389	810
Widnagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	396	700
	_	Presence/clearance of unwanted posters/notices	0%	430	790
	\vdash	Storage of scrap items & their prompt disposal	3%	445	670
	-	Adequate availability of toilet in General	4%	348	540
	_	Adequate availability of toilets in pay and use	0%	403	560
	\vdash	Adequate availability of toilets in Waiting rooms	3%	424	820
	-	Adequate availability of toilets in Circulating area	0%	341	460
Toilets	-	Condition of toilets in General	3%	342	780
	-	Condition of toilets in pay and use	0%	415	710
	-	Condition of toilets in Waiting rooms	2%	443	810
	-	Condition of toilets in circulating area	0%	346	520
	_	Availability of water in toilets and in other places for cleaning	4%	437	844
	-	Condition of flooring surface at concourse	4%	386	760
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	390	610
of Station Premises		Cleanliness of concourse and circulating area	0%	387	680
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			800
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		1000
Draces-	3	Adequate supervision for monitoring cleanliness			1000
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		1000
	5	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	8	Condition of carriage watering hydrants including their leakage			800
Infrastrust	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		1000
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			1000
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		1000
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			1000
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division
NARKATIAGANJ JN.	SAMASTIPUR JN.
Passenger Cleaniness Score	378
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	389
Cleanliness Rank of the Station (in Category)	315
Cleanliness Rank of the Station (in Footfall Class)	172
Cleanliness Rank of the Station (in Zone)	29
Cleanliness Rank of the Station (in Division)	7
Non-Passenger Cleaniness Score	471
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	467
Infrastructure Adequacy Level	Level 4
Process Compliance Score	553
Process Compliance Level	Level 3

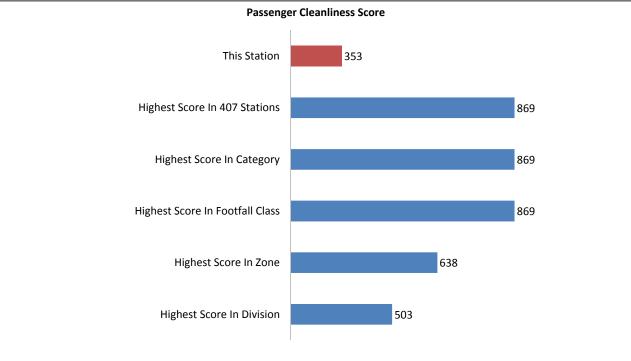


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	49
Observed the enforcement of anti-littering rules	86
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	67
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	67
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	399	571
	2	Condition of flooring surface at waiting rooms	1%	431	624
	3	Condition of roof of platform shelter and storm water down	0%	380	371
		pipelines to avoid leakage/flooding during rains	20/	270	452
	-		2% 4%	370 387	452 443
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	387	436
	—	Proper dressing of Electric cables	2%	445	431
	-	Proper dressing of Elecom cables	2%	439	483
	-	Absence of stench in the station premises	12%	357	505
Ticketed Areas of	_	Control of pest and rodent	2%	346	462
Station Premises	-	Control of flies and mosquitoes	3%	327	505
		Stagnation of water in movement areas and non-movement areas	2%	389	381
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	403	450
	-	Cleanliness and hygiene around vending stalls	3%	411	431
	_	Cleanliness of platform areas	5%	415	462
	—	Cleanliness of advertisement hoardings/signages	3%	413	400
		Cleanliness of tracks between platforms	1%	361	371
	18	Cleanliness of foot over bridges	1%	377	433
	19	Cleanliness of track area up to home signal beyond platform	1%	356	367
	20	Functioning of cross and longitudinal waste water drains	2%	385	481
	21	Adequate availability of dustbins	10%	365	467
	22	Proper system for collection and disposal of solid waste from trains	0%	379	469
	23	Proper system for collection and disposal of solid waste from stations	0%	385	498
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	384	550
Management	25	Promptness in removal and disbursal of garbage	3%	384	600
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	348	540
	27	Presence/clearance of unwanted posters/notices	0%	374	419
	28	Storage of scrap items & their prompt disposal	3%	380	414
	_	Adequate availability of toilet in General	4%	344	387
	30	Adequate availability of toilets in pay and use	0%	374	433
	31	Adequate availability of toilets in Waiting rooms	3%	380	400
	-	Adequate availability of toilets in Circulating area	0%	316	283
Toilets		Condition of toilets in General	3%	355	314
	_	Condition of toilets in pay and use	0%	359	500
	-	Condition of toilets in Waiting rooms	2%	338	500
		Condition of toilets in circulating area	0%	332	433
	-	Availability of water in toilets and in other places for cleaning	4%	417	524
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	389	552
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	365	414
Attribute	40	Cleanliness of concourse and circulating area	0%	360	448
Attribute	1	Scores by Railway Officials Provision for handling and final disposal of solid wasta arising at stations			Score 400
	-	Provision for handling and final disposal of solid waste arising at stations Appropriate measures of performance for assessing cleanliness by monitoring t	eam		533
	-	Adequate supervision for monitoring cleanliness	Cuili		833
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	Panliness		567
	-	Performance of service improvement groups (SIG) and their effectiveness			550
	6	Usage of recycled water for non potable uses		433	
	7	Condition of cross drain/longitudinal drains including the covering of the same			500
	\vdash	Condition of carriage watering hydrants including their leakage			500
		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		433
Infrastructure		Final disposal of waste water from the trackside drains			433
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		433
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy	-		500
	_	Condition of Washable CC Apron over tracks at station			0

Name of Station	Division
BETIAH	SAMASTIPUR JN.
Passenger Cleaniness Score	353
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	395
Cleanliness Rank of the Station (in Category)	320
Cleanliness Rank of the Station (in Footfall Class)	176
Cleanliness Rank of the Station (in Zone)	30
Cleanliness Rank of the Station (in Division)	8
Non-Passenger Cleaniness Score	454
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	590
Infrastructure Adequacy Level	Level 3
Process Compliance Score	639
Process Compliance Level	Level 2

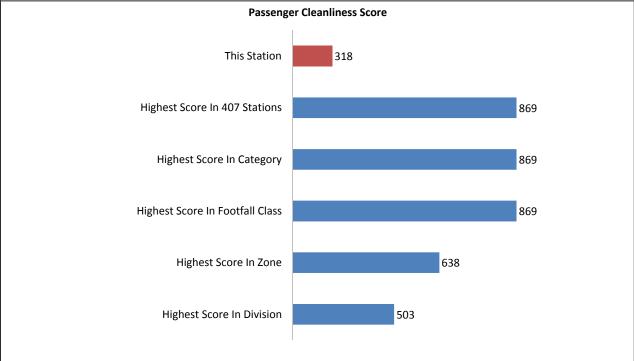


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	27
Observed the enforcement of anti-littering rules	75
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	67
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	17
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	397	543
	2	Condition of flooring surface at waiting rooms	1%	408	600
	3	Condition of roof of platform shelter and storm water down	0%	354	333
	_	pipelines to avoid leakage/flooding during rains	20/	242	247
	\vdash		2% 4%	342 370	317 400
	_	Condition of vending stalls including arrangements for waste disposal	2%	363	500
	\vdash	Proper dressing of Electric cables	2%	397	400
	-	Proper dressing of Elecom cables	2%	383	417
	-	Absence of stench in the station premises	12%	337	367
Ticketed Areas of	-	Control of pest and rodent	2%	312	333
Station Premises	-	Control of flies and mosquitoes	3%	278	350
		Stagnation of water in movement areas and non-movement areas	2%	354	400
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	366	540
	-	Cleanliness and hygiene around vending stalls	3%	379	500
	_	Cleanliness of platform areas	5%	358	467
	\vdash	Cleanliness of advertisement hoardings/signages	3%	362	450
	_	Cleanliness of tracks between platforms	1%	314	503
	-	Cleanliness of foot over bridges	1%	355	500
	19	Cleanliness of track area up to home signal beyond platform	1%	344	483
	-	Functioning of cross and longitudinal waste water drains	2%	351	483
	21	Adequate availability of dustbins	10%	360	550
	_	Proper system for collection and disposal of solid waste from trains	0%	343	400
		Proper system for collection and disposal of solid waste from stations	0%	357	480
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	355	483
Management	25	Promptness in removal and disbursal of garbage	3%	359	480
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	310	417
	27	Presence/clearance of unwanted posters/notices	0%	350	503
	28	Storage of scrap items & their prompt disposal	3%	338	393
	29	Adequate availability of toilet in General	4%	338	467
	30	Adequate availability of toilets in pay and use	0%	339	533
	31	Adequate availability of toilets in Waiting rooms	3%	386	483
	32	Adequate availability of toilets in Circulating area	0%	287	308
Toilets	33	Condition of toilets in General	3%	319	450
	34	Condition of toilets in pay and use	0%	370	517
	35	Condition of toilets in Waiting rooms	2%	331	467
	_	Condition of toilets in circulating area	0%	311	325
	-	Availability of water in toilets and in other places for cleaning	4%	387	483
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	386	533
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	348	433
	40	Cleanliness of concourse and circulating area	0%	336	500
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			667
	\vdash	, , ,	eam		633
Process	3	1 1	nanlinass		600
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		567
	-	Performance of service improvement groups (SIG) and their effectiveness			667
	6	Usage of recycled water for non potable uses		700	
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	_	Condition of carriage watering hydrants including their leakage	mico huildings		533
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains Condition of the roof water gutters of platform shelters, seepage/leakage in the	a roof		467 700
		TO THE TOTAL WATER SHILLERS OF DISHORD SHELLERS SPENAGE/JESKSGE IN THE	= 1001		/00
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			600

Name of Station	Division			
SAGAULI JN.	SAMASTIPUR JN.			
Passenger Cleaniness Score	318			
Passenger Cleaniness Level	Level 5			
Cleanliness Rank of the Station (in 407 stations)	400			
Cleanliness Rank of the Station (in Category)	325			
Cleanliness Rank of the Station (in Footfall Class)	7			
Cleanliness Rank of the Station (in Zone)	32			
Cleanliness Rank of the Station (in Division)	9			
Non-Passenger Cleaniness Score	365			
Non-Passenger Cleaniness Level	Level 5			
Infrastructure Adequacy Score	NA			
Infrastructure Adequacy Level	NA			
Process Compliance Score	NA			
Process Compliance Level	NA			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	22
Observed the enforcement of anti-littering rules	68
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	354	400
	2	Condition of flooring surface at waiting rooms	1%	358	720
	3	Condition of roof of platform shelter and storm water down	0%	325	320
	_	pipelines to avoid leakage/flooding during rains	20/	240	200
	_		2% 4%	310 319	280 420
	_	Condition of vending stalls including arrangements for waste disposal	2%	330	400
	-	Proper dressing of Electric cables	2%	322	420
	-	Proper dressing of Elecom cables	2%	332	520
	-	Absence of stench in the station premises	12%	304	300
Ticketed Areas of		Control of pest and rodent	2%	312	340
Station Premises	\vdash	Control of flies and mosquitoes	3%	305	220
		Stagnation of water in movement areas and non-movement areas	2%	328	400
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	315	540
	-	Cleanliness and hygiene around vending stalls	3%	339	360
	-	Cleanliness of platform areas	5%	327	380
	-	Cleanliness of advertisement hoardings/signages	3%	328	300
	_	Cleanliness of tracks between platforms	1%	308	200
	-	Cleanliness of foot over bridges	1%	322	520
	19	Cleanliness of track area up to home signal beyond platform	1%	320	380
	-	Functioning of cross and longitudinal waste water drains	2%	337	280
	_	Adequate availability of dustbins	10%	304	320
	_	Proper system for collection and disposal of solid waste from trains	0%	325	300
		Proper system for collection and disposal of solid waste from stations	0%	314	400
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	332	320
Management	25	Promptness in removal and disbursal of garbage	3%	320	260
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	304	300
	27	Presence/clearance of unwanted posters/notices	0%	327	380
	28	Storage of scrap items & their prompt disposal	3%	328	400
	29	Adequate availability of toilet in General	4%	308	320
	30	Adequate availability of toilets in pay and use	0%	306	400
	31	Adequate availability of toilets in Waiting rooms	3%	301	420
	32	Adequate availability of toilets in Circulating area	0%	300	200
Toilets	33	Condition of toilets in General	3%	285	440
	34	Condition of toilets in pay and use	0%	322	400
	35	Condition of toilets in Waiting rooms	2%	310	420
	_	Condition of toilets in circulating area	0%	306	200
	_	Availability of water in toilets and in other places for cleaning	4%	332	500
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	352	520
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	313	220
	40	Cleanliness of concourse and circulating area	0%	321	340
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			NA NA
	-		eam		NA NA
Process	3	1 1	anliness		NA NA
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		NA NA
		Performance of service improvement groups (SIG) and their effectiveness			NA NA
	6	Usage of recycled water for non potable uses		NA NA	
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA NA
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		NA NA
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of sel	i vice buildings		NA NA
Conditions		Final disposal of waste water from the trackside drains	roof		NA NA
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	NA		
		Availability of mechanized cleaning contract and its effectiveness/adequacy			NA

Name of Station	Division			
MADHUBANI	SAMASTIPUR JN.			
Passenger Cleaniness Score	267			
Passenger Cleaniness Level	Level 5			
Cleanliness Rank of the Station (in 407 stations)	407			
Cleanliness Rank of the Station (in Category)	332			
Cleanliness Rank of the Station (in Footfall Class)	183			
Cleanliness Rank of the Station (in Zone)	35			
Cleanliness Rank of the Station (in Division)	10			
Non-Passenger Cleaniness Score	461			
Non-Passenger Cleaniness Level	Level 4			
Infrastructure Adequacy Score	NA			
Infrastructure Adequacy Level	NA			
Process Compliance Score	NA			
Process Compliance Level	NA			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	14
Observed the enforcement of anti-littering rules	80
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	273	450
	2	Condition of flooring surface at waiting rooms	1%	252	473
	3	Condition of roof of platform shelter and storm water down	0%	246	467
	4	pipelines to avoid leakage/flooding during rains	20/	262	422
	-	Condition of water booths and water coolers	2% 4%	262 296	433 500
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	296	483
	—	Proper dressing of Electric cables	2%	250	483
	-	Proper dressing of Elecom cables	2%	268	433
	-	Absence of stench in the station premises	12%	245	483
Ticketed Areas of	_	Control of pest and rodent	2%	251	633
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	233	618
		Stagnation of water in movement areas and non-movement areas	2%	244	473
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	258	500
	-	Cleanliness and hygiene around vending stalls	3%	308	550
		Cleanliness of platform areas	5%	272	500
	-	Cleanliness of advertisement hoardings/signages	3%	277	433
		Cleanliness of tracks between platforms	1%	241	483
	-	Cleanliness of foot over bridges	1%	246	450
	_	Cleanliness of track area up to home signal beyond platform	1%	248	400
		Functioning of cross and longitudinal waste water drains	2%	255	582
	-	Adequate availability of dustbins	10%	294	383
	_	Proper system for collection and disposal of solid waste from trains	0%	256	500
		Proper system for collection and disposal of solid waste from stations	0%	252	533
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	255	417
Management	—	Promptness in removal and disbursal of garbage	3%	262	517
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	243	433
	_	Presence/clearance of unwanted posters/notices	0%	276	450
	—	Storage of scrap items & their prompt disposal	3%	238	378
	-	Adequate availability of toilet in General	4%	285	400
		Adequate availability of toilets in pay and use	0%	329	450
	—	Adequate availability of toilets in Waiting rooms	3%	275	433
	32	Adequate availability of toilets in Circulating area	0%	277	483
Toilets	33	Condition of toilets in General	3%	288	417
	34	Condition of toilets in pay and use	0%	306	517
	35	Condition of toilets in Waiting rooms	2%	292	433
	36	Condition of toilets in circulating area	0%	257	500
		Availability of water in toilets and in other places for cleaning	4%	285	483
and the second second	38	Condition of flooring surface at concourse	4%	259	517
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	274	333
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	242	480
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			NA
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		NA
Process	3	Adequate supervision for monitoring cleanliness			NA
riocess	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		NA
	5	Performance of service improvement groups (SIG) and their effectiveness			NA
	6	Usage of recycled water for non potable uses		NA	
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA
	8	Condition of carriage watering hydrants including their leakage			NA
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		NA
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			NA
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		NA
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			NA
	13	Condition of Washable CC Apron over tracks at station			NA

Name of Station	Division		
BARAUNI JN.	SONEPUR		
Passenger Cleaniness Score	578		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	142		
Cleanliness Rank of the Station (in Category)	108		
Cleanliness Rank of the Station (in Footfall Class)	66		
Cleanliness Rank of the Station (in Zone)	4		
Cleanliness Rank of the Station (in Division)	1		
Non-Passenger Cleaniness Score	699		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	NA		
Infrastructure Adequacy Level	NA		
Process Compliance Score	NA		
Process Compliance Level	NA		



Additional information collected in the survey from all respondents	Percentage who said 'Yes'			
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	56			
Observed the enforcement of anti-littering rules	58			
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'			
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA			
Sensitized cleaning staff about correct practices	NA			
Observed the use of CCTVs for monitoring cleanliness at stations	NA			
Availability of Washable CC Apron over tracks at station	NA			

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	591	743
	2	Condition of flooring surface at waiting rooms	1%	601	886
	3	Condition of roof of platform shelter and storm water down	0%	565	829
	4	pipelines to avoid leakage/flooding during rains	20/	F72	057
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	572 578	857 686
	_	Condition of vending stalls including arrangements for waste disposal	2%	581	886
	-	Proper dressing of Electric cables	2%	578	771
	_	Proper dressing of Elecom cables	2%	561	829
	-	Absence of stench in the station premises	12%	623	600
Ticketed Areas of		Control of pest and rodent	2%	533	686
Station Premises	\vdash	Control of flies and mosquitoes	3%	546	600
		Stagnation of water in movement areas and non-movement areas	2%	578	743
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	573	743
	-	Cleanliness and hygiene around vending stalls	3%	595	686
	-	Cleanliness of platform areas	5%	547	771
	16	Cleanliness of advertisement hoardings/signages	3%	545	743
	-	Cleanliness of tracks between platforms	1%	555	771
	-	Cleanliness of foot over bridges	1%	566	629
	19	Cleanliness of track area up to home signal beyond platform	1%	563	800
	-	Functioning of cross and longitudinal waste water drains	2%	587	800
	21	Adequate availability of dustbins	10%	608	514
	22	Proper system for collection and disposal of solid waste from trains	0%	567	800
		Proper system for collection and disposal of solid waste from stations	0%	575	771
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	551	686
Management	25	Promptness in removal and disbursal of garbage	3%	583	657
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	567	829
	27	Presence/clearance of unwanted posters/notices	0%	570	657
	28	Storage of scrap items & their prompt disposal	3%	545	857
	29	Adequate availability of toilet in General	4%	521	714
	30	Adequate availability of toilets in pay and use	0%	584	743
	31	Adequate availability of toilets in Waiting rooms	3%	599	714
	32	Adequate availability of toilets in Circulating area	0%	528	771
Toilets	33	Condition of toilets in General	3%	543	686
	34	Condition of toilets in pay and use	0%	605	771
	35	Condition of toilets in Waiting rooms	2%	605	829
	_	Condition of toilets in circulating area	0%	564	829
	_	Availability of water in toilets and in other places for cleaning	4%	574	714
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	568	686
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	590	629
	40	Cleanliness of concourse and circulating area	0%	570	657
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			NA NA
	-	11 1 1 7	eam		NA NA
Process	3	1 1	anliness		NA NA
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		NA NA
		Performance of service improvement groups (SIG) and their effectiveness			NA NA
	6	Usage of recycled water for non potable uses		NA NA	
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA NA
	_	Condition of carriage watering hydrants including their leakage	nico huildings		NA NA
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		NA NA
Conditions		Final disposal of waste water from the trackside drains	roof		NA NA
		Condition of the roof water gutters of platform shelters, seepage/leakage in the	NA		
		Availability of mechanized cleaning contract and its effectiveness/adequacy			NA

Name of Station	Division			
HAJIPUR JN.	SONEPUR			
Passenger Cleaniness Score	542			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	208			
Cleanliness Rank of the Station (in Category)	164			
Cleanliness Rank of the Station (in Footfall Class)	66			
Cleanliness Rank of the Station (in Zone)	7			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	659			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	686			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	851			
Process Compliance Level	Level 1			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'			
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	69			
Observed the enforcement of anti-littering rules	56			
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'			
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	83			
Sensitized cleaning staff about correct practices	100			
Observed the use of CCTVs for monitoring cleanliness at stations	67			
Availability of Washable CC Apron over tracks at station	100			

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	iss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	553	593
	2	Condition of flooring surface at waiting rooms	1%	555	710
	3	Condition of roof of platform shelter and storm water down	0%	540	650
	,	pipelines to avoid leakage/flooding during rains	070	340	030
	_	Condition of water booths and water coolers	2%	544	533
	_		4%	538	663
	-	Condition of vending stalls including arrangements for waste disposal	2%	546	723
	_	Proper dressing of Electric cables	2%	545	570
	-	Proper dressing of Telecom cables	2%	559	597
Ticketed Areas of		Absence of stench in the station premises	12%	558	700
Station Premises	\vdash	Control of pest and rodent	2%	523	613
		Control of flies and mosquitoes	3%	538	620
		Stagnation of water in movement areas and non-movement areas	2%	521	637
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	525 537	717 710
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	537	663
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	549	587
	-	Cleanliness of tracks between platforms	1%	529	643
	-	Cleanliness of foot over bridges	1%	537	670
	_	Cleanliness of track area up to home signal beyond platform	1%	537	647
	-	Functioning of cross and longitudinal waste water drains	2%	532	727
	_	Adequate availability of dustbins	10%	560	737
		Proper system for collection and disposal of solid waste from trains	0%	553	530
		Proper system for collection and disposal of solid waste from stations	0%	540	570
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	542	753
Management	-	Promptness in removal and disbursal of garbage	3%	522	697
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	531	563
	27	Presence/clearance of unwanted posters/notices	0%	537	620
	28	Storage of scrap items & their prompt disposal	3%	529	697
	29	Adequate availability of toilet in General	4%	521	613
	30	Adequate availability of toilets in pay and use	0%	535	690
	31	Adequate availability of toilets in Waiting rooms	3%	539	700
	32	Adequate availability of toilets in Circulating area	0%	530	703
Toilets	33	Condition of toilets in General	3%	530	687
	34	Condition of toilets in pay and use	0%	545	620
	35	Condition of toilets in Waiting rooms	2%	544	620
	_	Condition of toilets in circulating area	0%	538	647
	_	Availability of water in toilets and in other places for cleaning	4%	540	593
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	541	720
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	540	587
	40	Cleanliness of concourse and circulating area	0%	528	677
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			900
Process	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		867
	3	Adequate supervision for monitoring cleanliness	anlinass		867
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		833
		Performance of service improvement groups (SIG) and their effectiveness			840
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same			800 633
	_	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		667
Infrastructure	_	Final disposal of waste water from the trackside drains	i vice buildings		633
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		700	
		Availability of mechanized cleaning contract and its effectiveness/adequacy		700	
					/ ///

Name of Station	Division
KHAGARIA JN.	SONEPUR
Passenger Cleaniness Score	458
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	325
Cleanliness Rank of the Station (in Category)	258
Cleanliness Rank of the Station (in Footfall Class)	145
Cleanliness Rank of the Station (in Zone)	18
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	382
Non-Passenger Cleaniness Level	Level 5
Infrastructure Adequacy Score	NA
Infrastructure Adequacy Level	NA
Process Compliance Score	NA
Process Compliance Level	NA

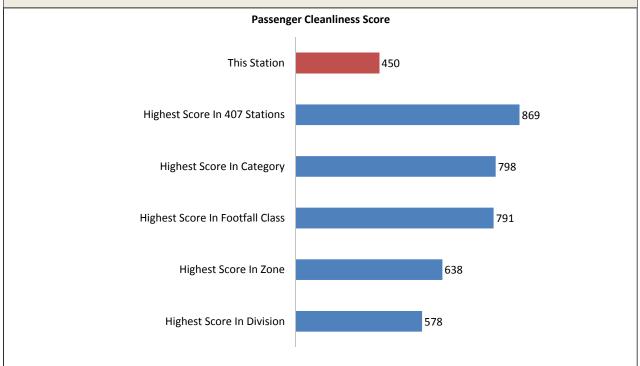


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	52
Observed the enforcement of anti-littering rules	36
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	441	450
	2	Condition of flooring surface at waiting rooms	1%	422	400
	3	Condition of roof of platform shelter and storm water down	0%	420	433
		pipelines to avoid leakage/flooding during rains	20/	42.4	422
	-	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	434 439	433 450
	_	Condition of vending stalls including arrangements for waste disposal	2%	439	450
	—	Proper dressing of Electric cables	2%	438	350
	—	Proper dressing of Electric Cables	2%	399	333
	-	Absence of stench in the station premises	12%	537	350
Ticketed Areas of	_	Control of pest and rodent	2%	458	317
Station Premises	\vdash	Control of flies and mosquitoes	3%	465	383
		Stagnation of water in movement areas and non-movement areas	2%	436	400
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	425	433
	—	Cleanliness and hygiene around vending stalls	3%	427	400
	-	Cleanliness of platform areas	5%	434	367
	—	Cleanliness of advertisement hoardings/signages	3%	421	367
		Cleanliness of tracks between platforms	1%	434	400
	-	Cleanliness of foot over bridges	1%	438	417
	19	Cleanliness of track area up to home signal beyond platform	1%	425	333
	20	Functioning of cross and longitudinal waste water drains	2%	420	333
	21	Adequate availability of dustbins	10%	552	383
	22	Proper system for collection and disposal of solid waste from trains	0%	424	400
	23	Proper system for collection and disposal of solid waste from stations	0%	433	300
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	430	367
Management	25	Promptness in removal and disbursal of garbage	3%	423	367
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	428	417
	27	Presence/clearance of unwanted posters/notices	0%	426	317
	28	Storage of scrap items & their prompt disposal	3%	406	317
	_	Adequate availability of toilet in General	4%	438	350
	30	Adequate availability of toilets in pay and use	0%	428	383
	31	Adequate availability of toilets in Waiting rooms	3%	397	283
	—	Adequate availability of toilets in Circulating area	0%	402	417
Toilets		Condition of toilets in General	3%	474	433
	_	Condition of toilets in pay and use	0%	447	467
	\vdash	Condition of toilets in Waiting rooms	2%	463	383
		Condition of toilets in circulating area	0%	449	400
		Availability of water in toilets and in other places for cleaning	4%	437	383
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	439	383
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	433	417
A debut have a	40	Cleanliness of concourse and circulating area	0%	428	367
Attribute	1	Scores by Railway Officials			Score
	—	Provision for handling and final disposal of solid waste arising at stations	02m		NA NA
Process	_	Appropriate measures of performance for assessing cleanliness by monitoring t	Calli		NA NA
	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	panliness		NA NA
	_	Performance of service improvement groups (SIG) and their effectiveness	Jan 111111033		NA NA
	6	Usage of recycled water for non potable uses			NA NA
	7	Condition of cross drain/longitudinal drains including the covering of the same		NA NA	
	\vdash	Condition of cross drain/foligitudinal drains including the covering of the same			NA NA
		Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		NA NA
Infrastructure		Final disposal of waste water from the trackside drains		NA NA	
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		NA NA	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy	NA NA		
		Condition of Washable CC Apron over tracks at station			NA NA

Name of Station	Division
MUZAFFARPUR JN.	SONEPUR
Passenger Cleaniness Score	450
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	334
Cleanliness Rank of the Station (in Category)	68
Cleanliness Rank of the Station (in Footfall Class)	109
Cleanliness Rank of the Station (in Zone)	19
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	591
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	543
Infrastructure Adequacy Level	Level 3
Process Compliance Score	617
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	28
Observed the enforcement of anti-littering rules	29
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ECR		Category A1		Footfall Cla	ass
A A A A CHARLES		Description of Classification		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance -	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	468	595
	2	Condition of flooring surface at waiting rooms	1%	501	618
	3	Condition of roof of platform shelter and storm water down	0%	442	745
		pipelines to avoid leakage/flooding during rains	0,0		
	\vdash		2%	435	686
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	481	727
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	454	618
	-	Proper dressing of Electric cables	2%	508	673
	-	Proper dressing of Telecom cables	2%	512	630
Ticketed Areas of	-	Absence of stench in the station premises	12%	435	605
Station Premises	-	Control of pest and rodent	2%	393	364
		Control of flies and mosquitoes	3%	404	482
		Stagnation of water in movement areas and non-movement areas	2%	448	432
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	451	523
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	447	532 532
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	446 484	532
	_	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	484	595
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	428	609
	_	Cleanliness of track area up to home signal beyond platform	1%	404	600
	-	Functioning of cross and longitudinal waste water drains	2%	468	682
	-	Adequate availability of dustbins	10%	485	641
	_	Proper system for collection and disposal of solid waste from trains	0%	431	536
		Proper system for collection and disposal of solid waste from stations	0%	450	518
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	437	500
Management	-	Promptness in removal and disbursal of garbage	3%	420	600
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	404	609
	_	Presence/clearance of unwanted posters/notices	0%	466	709
	\vdash	Storage of scrap items & their prompt disposal	3%	480	727
	-	Adequate availability of toilet in General	4%	415	473
	_	Adequate availability of toilets in pay and use	0%	472	518
	-	Adequate availability of toilets in Waiting rooms	3%	462	530
	-	Adequate availability of toilets in Circulating area	0%	409	518
Toilets	-	Condition of toilets in General	3%	399	509
	34	Condition of toilets in pay and use	0%	460	509
	35	Condition of toilets in Waiting rooms	2%	460	641
	-	Condition of toilets in circulating area	0%	408	618
	_	Availability of water in toilets and in other places for cleaning	4%	500	586
	-	Condition of flooring surface at concourse	4%	449	568
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	423	750
or station Fremises		Cleanliness of concourse and circulating area	0%	428	509
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			500
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
Drocoss	3	Adequate supervision for monitoring cleanliness			700
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		700
	5	Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			500
	8	Condition of carriage watering hydrants including their leakage			400
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		500
Conditions	10	Final disposal of waste water from the trackside drains			500
Containons	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		600
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			700

Name of Station	Division
DURGAPUR	ASANSOL
Passenger Cleaniness Score	669
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	44
Cleanliness Rank of the Station (in Category)	35
Cleanliness Rank of the Station (in Footfall Class)	15
Cleanliness Rank of the Station (in Zone)	1
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	788
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	778
Infrastructure Adequacy Level	Level 1
Process Compliance Score	843
Process Compliance Level	Level 1

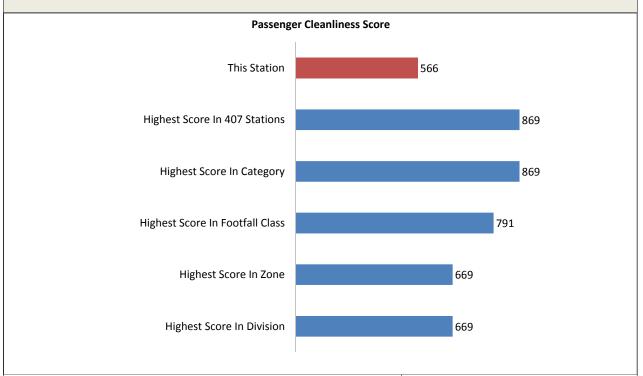


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	90
Observed the enforcement of anti-littering rules	61
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	7
Sensitized cleaning staff about correct practices	93
Observed the use of CCTVs for monitoring cleanliness at stations	7
Availability of Washable CC Apron over tracks at station	14

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ER		Category A		Footfall Cla	iss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	679	829
	2	Condition of flooring surface at waiting rooms	1%	678	771
	3	Condition of roof of platform shelter and storm water down	0%	665	829
	,	pipelines to avoid leakage/flooding during rains	070		023
	_	Condition of water booths and water coolers	2%	655	757
	_		4%	646	708
	-	Condition of vending stalls including arrangements for waste disposal	2%	673	807
	-	Proper dressing of Electric cables	2%	627	807
	-	Proper dressing of Telecom cables	2%	627	750
Ticketed Areas of	_	Absence of stench in the station premises	12%	700	814
Station Premises	\vdash	Control of pest and rodent	2%	656	671
	_	Control of flies and mosquitoes	3%	607	700
	-	Stagnation of water in movement areas and non-movement areas Prompt disbursement of parcel/luggage from passenger movement areas	2%	668	821
	_	Cleanliness and hygiene around vending stalls	2% 3%	665 667	829
	-	Cleanliness of platform areas	5%	686	836 893
	-	Cleanliness of advertisement hoardings/signages	3%	604	593
	-	Cleanliness of tracks between platforms	1%	652	850
	-	Cleanliness of foot over bridges	1%	672	864
	_	Cleanliness of track area up to home signal beyond platform	1%	675	829
	_	Functioning of cross and longitudinal waste water drains	2%	646	793
	_	Adequate availability of dustbins	10%	743	771
	_	Proper system for collection and disposal of solid waste from trains	0%	648	762
	-	Proper system for collection and disposal of solid waste from stations	0%	664	736
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	670	821
Management	_	Promptness in removal and disbursal of garbage	3%	665	836
ŭ	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	639	821
	_	Presence/clearance of unwanted posters/notices	0%	619	636
	-	Storage of scrap items & their prompt disposal	3%	639	814
	_	Adequate availability of toilet in General	4%	671	714
	-	Adequate availability of toilets in pay and use	0%	644	779
	-	Adequate availability of toilets in Waiting rooms	3%	645	771
	32	Adequate availability of toilets in Circulating area	0%	625	700
Toilets	33	Condition of toilets in General	3%	626	707
	34	Condition of toilets in pay and use	0%	673	786
	35	Condition of toilets in Waiting rooms	2%	666	821
	36	Condition of toilets in circulating area	0%	615	736
	37	Availability of water in toilets and in other places for cleaning	4%	671	814
Non Tickotad Aug	_	Condition of flooring surface at concourse	4%	666	814
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	650	786
	40	Cleanliness of concourse and circulating area	0%	645	871
Attribute		Scores by Railway Officials			Score
	_	Provision for handling and final disposal of solid waste arising at stations			900
	2	, , ,	eam		886
Process	3	1 1			914
1100033	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		843
		Performance of service improvement groups (SIG) and their effectiveness			900
	6	Usage of recycled water for non potable uses			615
	7	Condition of cross drain/longitudinal drains including the covering of the same			829
	-	Condition of carriage watering hydrants including their leakage			814
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		829
Conditions	_	Final disposal of waste water from the trackside drains			800
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		857	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			757
	13	Condition of Washable CC Apron over tracks at station			564

Name of Station	Division
ASANSOL	ASANSOL
Passenger Cleaniness Score	566
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	166
Cleanliness Rank of the Station (in Category)	129
Cleanliness Rank of the Station (in Footfall Class)	49
Cleanliness Rank of the Station (in Zone)	2
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	762
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	759
Infrastructure Adequacy Level	Level 1
Process Compliance Score	770
Process Compliance Level	Level 1

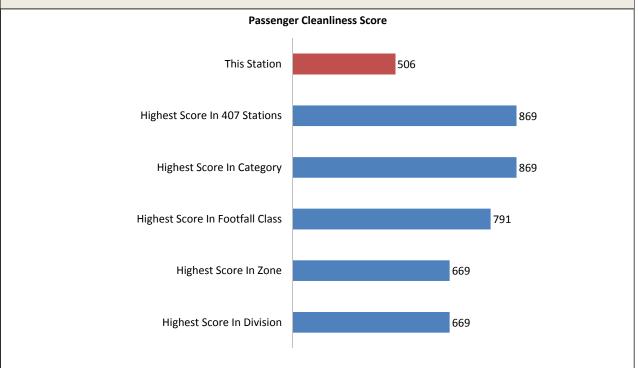


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	82
Observed the enforcement of anti-littering rules	45
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	25
Sensitized cleaning staff about correct practices	85
Observed the use of CCTVs for monitoring cleanliness at stations	85
Availability of Washable CC Apron over tracks at station	80

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ER		Category A		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	603	740
	2	Condition of flooring surface at waiting rooms	1%	597	780
	3	Condition of roof of platform shelter and storm water down	0%	568	740
	Ĺ	pipelines to avoid leakage/flooding during rains	0,0		7.0
	_	Condition of water booths and water coolers	2%	563	790
	_		4%	574	760
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	575	770
	_	Proper dressing of Electric cables	2%	546	750
	-	Proper dressing of Telecom cables	2%	537	770
Ticketed Areas of	-	Absence of stench in the station premises	12%	533	720
Station Premises	-	Control of pest and rodent	2%	470	730
		Control of flies and mosquitoes	3%	466	790
		Stagnation of water in movement areas and non-movement areas	2%	552	790
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	532	760
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	584 602	770 750
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	538	750
	_	Cleanliness of tracks between platforms	1%	547	790
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	615	790
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	560	790
	-		2%	501	750
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	647	800
		Proper system for collection and disposal of solid waste from trains	0%	550	750
		Proper system for collection and disposal of solid waste from stations	0%	533	760
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	559	770
Management	-	Promptness in removal and disbursal of garbage	3%	542	780
wanagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	541	760
	_	Presence/clearance of unwanted posters/notices	0%	528	750
	_	Storage of scrap items & their prompt disposal	3%	529	760
	-	Adequate availability of toilet in General	4%	583	730
	_	Adequate availability of toilets in pay and use	0%	581	770
	\vdash	Adequate availability of toilets in Waiting rooms	3%	581	740
	-	Adequate availability of toilets in Circulating area	0%	569	730
Toilets	-	Condition of toilets in General	3%	539	760
	-	Condition of toilets in pay and use	0%	608	730
	-	Condition of toilets in Waiting rooms	2%	573	770
	-	Condition of toilets in circulating area	0%	562	740
	_	Availability of water in toilets and in other places for cleaning	4%	575	770
	-	Condition of flooring surface at concourse	4%	595	780
Non-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	557	750
oi station Premises		Cleanliness of concourse and circulating area	0%	589	780
Attribute		Scores by Railway Officials	,		Score
	1	Provision for handling and final disposal of solid waste arising at stations			760
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		820
Drasa-	3	Adequate supervision for monitoring cleanliness			720
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		820
	5	Performance of service improvement groups (SIG) and their effectiveness			780
	6	Usage of recycled water for non potable uses			720
	7	Condition of cross drain/longitudinal drains including the covering of the same			770
	8	Condition of carriage watering hydrants including their leakage			740
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		790
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	·		750
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		770
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	720		
	13	Condition of Washable CC Apron over tracks at station			770

Name of Station	Division
JASIDIH	ASANSOL
Passenger Cleaniness Score	506
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	258
Cleanliness Rank of the Station (in Category)	203
Cleanliness Rank of the Station (in Footfall Class)	82
Cleanliness Rank of the Station (in Zone)	7
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	553
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	533
Infrastructure Adequacy Level	Level 3
Process Compliance Score	544
Process Compliance Level	Level 3



Percentage who said 'Yes'
83
48
Percentage who said 'Yes'
67
33
67
33

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ER		Category A		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	537	511
	2	Condition of flooring surface at waiting rooms	1%	538	611
	3	Condition of roof of platform shelter and storm water down	0%	514	511
		pipelines to avoid leakage/flooding during rains	070	314	311
	\vdash	Condition of water booths and water coolers	2%	520	550
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	515	600
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	516	567
	_	Proper dressing of Electric cables	2%	504	600
	-	Proper dressing of Telecom cables	2%	490	517
Ticketed Areas of	-	Absence of stench in the station premises	12%	500	544
Station Premises	-	Control of pest and rodent	2%	481	556
		Control of flies and mosquitoes	3%	512	533
		Stagnation of water in movement areas and non-movement areas	2%	522	490
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	529	524 511
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	535 529	644
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	506	589
	_	Cleanliness of tracks between platforms	1%	477	556
	-	Cleanliness of foot over bridges	1%	522	544
	_	Cleanliness of track area up to home signal beyond platform	1%	495	578
	\vdash	Functioning of cross and longitudinal waste water drains	2%	504	524
	-	Adequate availability of dustbins	10%	501	589
	_	Proper system for collection and disposal of solid waste from trains	0%	508	586
		Proper system for collection and disposal of solid waste from stations	0%	502	550
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	513	529
Management	-	Promptness in removal and disbursal of garbage	3%	504	533
ŭ	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	499	550
	_	Presence/clearance of unwanted posters/notices	0%	513	467
	\vdash	Storage of scrap items & their prompt disposal	3%	491	567
	-	Adequate availability of toilet in General	4%	454	556
	_	Adequate availability of toilets in pay and use	0%	520	667
	-	Adequate availability of toilets in Waiting rooms	3%	508	556
	-	Adequate availability of toilets in Circulating area	0%	502	544
Toilets	33	Condition of toilets in General	3%	459	522
	34	Condition of toilets in pay and use	0%	519	533
	35	Condition of toilets in Waiting rooms	2%	520	544
	36	Condition of toilets in circulating area	0%	484	489
	_	Availability of water in toilets and in other places for cleaning	4%	525	556
Man Tales de	38	Condition of flooring surface at concourse	4%	510	556
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	504	433
o. station Fielinses	40	Cleanliness of concourse and circulating area	0%	504	511
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		533
Process	3	Adequate supervision for monitoring cleanliness			533
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		533
	5	Performance of service improvement groups (SIG) and their effectiveness			533
	6	Usage of recycled water for non potable uses			533
	7	Condition of cross drain/longitudinal drains including the covering of the same			533
	_	Condition of carriage watering hydrants including their leakage			600
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		467
Conditions	-	Final disposal of waste water from the trackside drains			533
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		467
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			533

Name of Station	Division
MADHUPUR	ASANSOL
Passenger Cleaniness Score	448
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	340
Cleanliness Rank of the Station (in Category)	271
Cleanliness Rank of the Station (in Footfall Class)	154
Cleanliness Rank of the Station (in Zone)	12
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	517
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	NA
Infrastructure Adequacy Level	NA
Process Compliance Score	NA
Process Compliance Level	NA

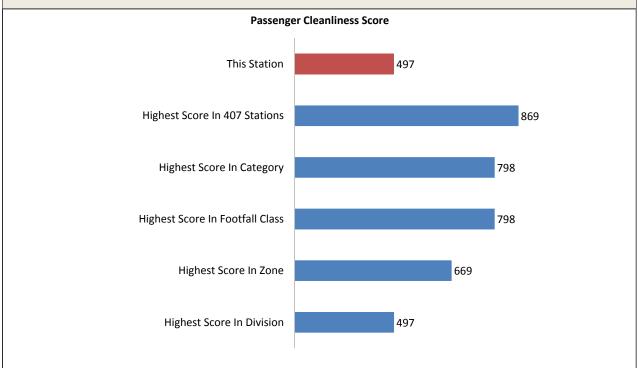


Percentage who said 'Yes'
83
57
Percentage who said 'Yes'
NA
NA
NA
NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ER		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	459	573
	2	Condition of flooring surface at waiting rooms	1%	487	533
	3	Condition of roof of platform shelter and storm water down	0%	455	493
	4	pipelines to avoid leakage/flooding during rains	20/	454	467
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	454 456	467 520
	_	Condition of vending stalls including arrangements for waste disposal	2%	456	467
	-	Proper dressing of Electric cables	2%	469	560
	-	Proper dressing of Elecom cables	2%	435	520
	-	Absence of stench in the station premises	12%	454	520
Ticketed Areas of		Control of pest and rodent	2%	469	533
Station Premises	\vdash	Control of flies and mosquitoes	3%	446	520
		Stagnation of water in movement areas and non-movement areas	2%	461	520
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	453	533
	-	Cleanliness and hygiene around vending stalls	3%	451	533
	-	Cleanliness of platform areas	5%	448	533
	_	Cleanliness of advertisement hoardings/signages	3%	438	520
	-	Cleanliness of tracks between platforms	1%	434	480
	-	Cleanliness of foot over bridges	1%	424	533
	19	Cleanliness of track area up to home signal beyond platform	1%	447	520
		Functioning of cross and longitudinal waste water drains	2%	440	480
	21	Adequate availability of dustbins	10%	470	587
	22	Proper system for collection and disposal of solid waste from trains	0%	463	547
		Proper system for collection and disposal of solid waste from stations	0%	453	520
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	459	493
Management	25	Promptness in removal and disbursal of garbage	3%	437	507
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	440	480
	27	Presence/clearance of unwanted posters/notices	0%	451	507
	28	Storage of scrap items & their prompt disposal	3%	423	493
	29	Adequate availability of toilet in General	4%	390	413
	30	Adequate availability of toilets in pay and use	0%	423	520
	31	Adequate availability of toilets in Waiting rooms	3%	426	453
	32	Adequate availability of toilets in Circulating area	0%	415	520
Toilets	33	Condition of toilets in General	3%	411	480
	34	Condition of toilets in pay and use	0%	449	493
	35	Condition of toilets in Waiting rooms	2%	435	547
	_	Condition of toilets in circulating area	0%	425	533
	_	Availability of water in toilets and in other places for cleaning	4%	457	520
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	446	533
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	457	453
	40	Cleanliness of concourse and circulating area	0%	444	507
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			NA NA
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		NA
Process	3	Adequate supervision for monitoring cleanliness	anlinass		NA NA
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		NA NA
		Performance of service improvement groups (SIG) and their effectiveness		NA NA	
	6	Usage of recycled water for non potable uses			NA NA
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA NA
	_	Condition of carriage watering hydrants including their leakage	nico buildinas		NA NA
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		NA NA
Conditions		Final disposal of waste water from the trackside drains	roof		NA NA
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	NA		
		Availability of mechanized cleaning contract and its effectiveness/adequacy			NA

Name of Station	Division			
HOWRAH	HOWRAH			
Passenger Cleaniness Score	497			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	275			
Cleanliness Rank of the Station (in Category)	57			
Cleanliness Rank of the Station (in Footfall Class)	23			
Cleanliness Rank of the Station (in Zone)	9			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	678			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	704			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	725			
Process Compliance Level	Level 2			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	67
Observed the enforcement of anti-littering rules	12
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	38
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	88
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Ticketed Areas of	2 3 4 5	Parameters of Cleanliness Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	Importance -	Cleanline Passengers	ess Scores By
Ticketed Areas of	1 2 3 4 5	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	-	Passengers	NI
Ticketed Areas of	2 3 4 5	Condition of flooring surface at waiting rooms	5%	F.C.7	Non-Passengers
Ticketed Areas of	3 4 5		1%	567 579	720 725
Ticketed Areas of	4 5 6	Condition of roof of platform chalter and storm water down	170	5/9	725
Ticketed Areas of	4 5 6	Condition of roof of platform shelter and storm water down pipelines to avoid leakage/flooding during rains	0%	477	630
Ticketed Areas of	5 6	Condition of water booths and water coolers	2%	522	705
Ticketed Areas of	6	Adequate availability of signage boards prompting cleanliness/anti littering	4%	457	623
Ticketed Areas of	_	Condition of vending stalls including arrangements for waste disposal	2%	523	683
Ticketed Areas of		Proper dressing of Electric cables	2%	501	668
Ticketed Areas of		Proper dressing of Telecom cables	2%	501	620
Ticketed Areas of	_	Absence of stench in the station premises	12%	397	629
11		Control of pest and rodent	2%	430	513
Station Premises —		Control of flies and mosquitoes	3%	485	780
<u> </u>		Stagnation of water in movement areas and non-movement areas	2%	482	605
_		Prompt disbursement of parcel/luggage from passenger movement areas	2%	444	588
		Cleanliness and hygiene around vending stalls	3%	562	698
+		Cleanliness of platform areas	5%	564	740
1	16	Cleanliness of advertisement hoardings/signages	3%	495	600
1	17	Cleanliness of tracks between platforms	1%	489	695
1	18	Cleanliness of foot over bridges	1%	497	688
1	19	Cleanliness of track area up to home signal beyond platform	1%	461	675
2	20	Functioning of cross and longitudinal waste water drains	2%	452	575
2	21	Adequate availability of dustbins	10%	559	785
2	22	Proper system for collection and disposal of solid waste from trains	0%	414	675
2	23	Proper system for collection and disposal of solid waste from stations	0%	478	725
Waste 2	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	502	570
Management 2	25	Promptness in removal and disbursal of garbage	3%	507	668
2	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	456	675
2	27	Presence/clearance of unwanted posters/notices	0%	458	655
2	28	Storage of scrap items & their prompt disposal	3%	477	650
2	29	Adequate availability of toilet in General	4%	475	568
3	30	Adequate availability of toilets in pay and use	0%	492	585
3	31	Adequate availability of toilets in Waiting rooms	3%	517	775
3	32	Adequate availability of toilets in Circulating area	0%	425	595
Toilets 3	33	Condition of toilets in General	3%	441	680
_	-	Condition of toilets in pay and use	0%	515	680
3	35	Condition of toilets in Waiting rooms	2%	512	704
		Condition of toilets in circulating area	0%	419	655
	_	Availability of water in toilets and in other places for cleaning	4%	541	695
Non Ticketed Areas -		Condition of flooring surface at concourse	4%	540	733
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	515	655
	40	Cleanliness of concourse and circulating area	0%	515	683
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			700
_		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		700
Process		Adequate supervision for monitoring cleanliness	anlinass		775
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		750
		Performance of service improvement groups (SIG) and their effectiveness		775	
		Usage of recycled water for non potable uses			650
-		Condition of cross drain/longitudinal drains including the covering of the same			725
├		Condition of carriage watering hydrants including their leakage			700
Infrastructure		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		700
Conditions		Final disposal of waste water from the trackside drains	f		700
 		Condition of the roof water gutters of platform shelters, seepage/leakage in the		675	
 		Availability of mechanized cleaning contract and its effectiveness/adequacy Condition of Washable CC Apron over tracks at station			725 700

Name of Station	Division		
RAMPURHAT	HOWRAH		
Passenger Cleaniness Score	493		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	283		
Cleanliness Rank of the Station (in Category)	224		
Cleanliness Rank of the Station (in Footfall Class)	90		
Cleanliness Rank of the Station (in Zone)	10		
Cleanliness Rank of the Station (in Division)	2		
Non-Passenger Cleaniness Score	513		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	586		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score	604		
Process Compliance Level	Level 2		

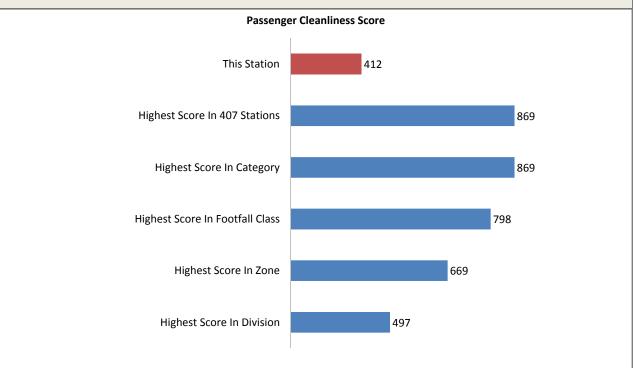


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	38
Observed the enforcement of anti-littering rules	27
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	63
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ER		Category A		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	519	525
	2	Condition of flooring surface at waiting rooms	1%	532	538
	3	Condition of roof of platform shelter and storm water down	0%	510	463
	,	pipelines to avoid leakage/flooding during rains	070	310	403
	-	Condition of water booths and water coolers	2%	506	463
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	466	488
	—	Condition of vending stalls including arrangements for waste disposal	2%	495	525
		Proper dressing of Electric cables	2%	518	450
	_	Proper dressing of Telecom cables	2%	500	463
Ticketed Areas of	_	Absence of stench in the station premises	12%	474	513
Station Premises	\vdash	Control of pest and rodent	2%	482	538
		Control of flies and mosquitoes	3%	499	463
		Stagnation of water in movement areas and non-movement areas	2%	498	575
	—	Prompt disbursement of parcel/luggage from passenger movement areas	2%	514	500
		Cleanliness and hygiene around vending stalls	3%	506	513
	-	Cleanliness of platform areas	5%	517	538
		Cleanliness of advertisement hoardings/signages	3%	504	488
	_	Cleanliness of tracks between platforms	1%	474	600
	_	Cleanliness of foot over bridges	1%	533	525
		Cleanliness of track area up to home signal beyond platform	1%	490	513
		Functioning of cross and longitudinal waste water drains	2%	481	475
	_	Adequate availability of dustbins	10% 0%	541	500 463
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	458 498	450
Wasta	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	485	600
Waste Management	—	Promptness in removal and disbursal of garbage	3%	512	513
Management		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	475	575
	_	Presence/clearance of unwanted posters/notices	0%	508	563
	—	Storage of scrap items & their prompt disposal	3%	479	488
		Adequate availability of toilet in General	4%	454	475
		Adequate availability of toilets in pay and use	0%	493	550
	—	Adequate availability of toilets in Waiting rooms	3%	492	575
	—	Adequate availability of toilets in Circulating area	0%	454	538
Toilets	-	Condition of toilets in General	3%	406	550
	_	Condition of toilets in pay and use	0%	473	475
	_	Condition of toilets in Waiting rooms	2%	470	438
	\vdash	Condition of toilets in circulating area	0%	421	438
		Availability of water in toilets and in other places for cleaning	4%	470	550
		Condition of flooring surface at concourse	4%	511	513
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	473	450
of Station Premises		Cleanliness of concourse and circulating area	0%	497	600
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			500
	—	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
D	_	Adequate supervision for monitoring cleanliness			600
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
	5	Performance of service improvement groups (SIG) and their effectiveness		675	
	6	Usage of recycled water for non potable uses			650
	7	Condition of cross drain/longitudinal drains including the covering of the same		575	
	8	Condition of carriage watering hydrants including their leakage			575
I	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		575
Infrastructure	10	Final disposal of waste water from the trackside drains			600
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		550
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			625

Name of Station	Division		
BANDEL	HOWRAH		
Passenger Cleaniness Score	412		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	372		
Cleanliness Rank of the Station (in Category)	299		
Cleanliness Rank of the Station (in Footfall Class)	29		
Cleanliness Rank of the Station (in Zone)	14		
Cleanliness Rank of the Station (in Division)	3		
Non-Passenger Cleaniness Score	496		
Non-Passenger Cleaniness Level	Level 4		
Infrastructure Adequacy Score	606		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	567		
Process Compliance Level	Level 3		

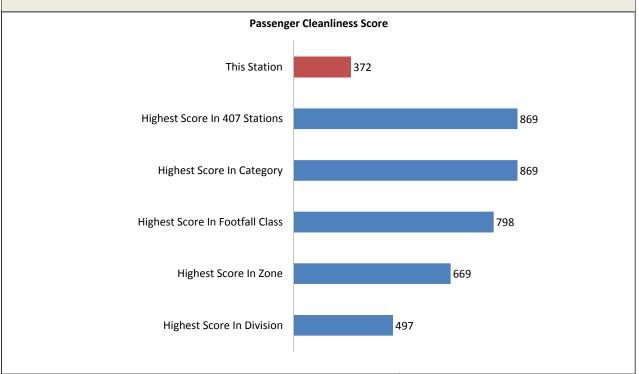


Percentage who said 'Yes'
50
9
Percentage who said 'Yes'
0
100
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ISS
ER		A		More than !	50K
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	454	520
	2	Condition of flooring surface at waiting rooms	1%	475	650
	3	Condition of roof of platform shelter and storm water down	0%	432	575
	3	pipelines to avoid leakage/flooding during rains	076	432	373
	-	Condition of water booths and water coolers	2%	466	565
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	359	500
	—	Condition of vending stalls including arrangements for waste disposal	2%	461	475
	—	Proper dressing of Electric cables	2%	479	500
	—	Proper dressing of Telecom cables	2%	468	500
Ticketed Areas of	_	Absence of stench in the station premises	12%	384	500
Station Premises	-	Control of pest and rodent	2%	387	430
	—	Control of flies and mosquitoes	3%	369	430
		Stagnation of water in movement areas and non-movement areas	2%	408	460
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	416	500
	_	Cleanliness and hygiene around vending stalls	3%	451	505
	_	Cleanliness of platform areas	5%	451	540
	—	Cleanliness of advertisement hoardings/signages	3%	395	525
	-	Cleanliness of tracks between platforms	1%	372	520
	-	Cleanliness of foot over bridges	1%	467	500
	—	Cleanliness of track area up to home signal beyond platform	1%	380	500
	-	Functioning of cross and longitudinal waste water drains	2%	362	480
		Adequate availability of dustbins	10%	434	400
	-	Proper system for collection and disposal of solid waste from trains	0%	362	400
		Proper system for collection and disposal of solid waste from stations	0% 2%	373	425
Waste Management	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	3%	417	460 500
Management	—	Promptness in removal and disbursal of garbage	5%	398	
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit Presence/clearance of unwanted posters/notices	0%	375 381	460 500
	—			380	
	-	Storage of scrap items & their prompt disposal	3% 4%	382	525 460
		Adequate availability of toilet in General Adequate availability of toilets in pay and use	0%	426	500
	—	Adequate availability of toilets in pay and use	3%	431	525
	—	Adequate availability of toilets in Circulating rooms	0%	373	400
Toilets	-	Condition of toilets in General	3%	318	480
Tollets		Condition of toilets in general Condition of toilets in pay and use	0%	452	520
		Condition of toilets in Pay and disc	2%	433	550
	-	Condition of toilets in Watering rooms Condition of toilets in circulating area	0%	333	490
		Availability of water in toilets and in other places for cleaning	4%	410	580
	+	Condition of flooring surface at concourse	4%	444	540
Non-Ticketed Areas		Condition in circulating area including pavement, kerb walls, etc.	3%	444	583
of Station Premises	—	Cleanliness of concourse and circulating area	0%	409	500
Attribute		Scores by Railway Officials	3,5	.03	Score
	1	Provision for handling and final disposal of solid waste arising at stations			560
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		560
	_	Adequate supervision for monitoring cleanliness			600
Process	_	Availability of system to ensure effectiveness of inspections/super checks on clo	eanliness		560
	5	Performance of service improvement groups (SIG) and their effectiveness			560
	-	Usage of recycled water for non potable uses			560
		Condition of cross drain/longitudinal drains including the covering of the same			560
	—	Condition of carriage watering hydrants including their leakage			640
	—	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		560
Infrastructure	—	Final disposal of waste water from the trackside drains			600
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		600
	—	Availability of mechanized cleaning contract and its effectiveness/adequacy			640
	-	Condition of Washable CC Apron over tracks at station			640

Name of Station	Division
BARDDHAMAN	HOWRAH
Passenger Cleaniness Score	372
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	390
Cleanliness Rank of the Station (in Category)	316
Cleanliness Rank of the Station (in Footfall Class)	31
Cleanliness Rank of the Station (in Zone)	15
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	414
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	527
Infrastructure Adequacy Level	Level 3
Process Compliance Score	481
Process Compliance Level	Level 4



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	49
Observed the enforcement of anti-littering rules	8
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	71
Sensitized cleaning staff about correct practices	86
Observed the use of CCTVs for monitoring cleanliness at stations	43
Availability of Washable CC Apron over tracks at station	29

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ER		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	5%	394	424
		<u> </u>	1%	387	467
	3	Condition of roof of platform shelter and storm water down pipelines to avoid leakage/flooding during rains	0%	374	393
	4		2%	368	474
		Adequate availability of signage boards prompting cleanliness/anti littering	4%	335	474
	_	Condition of vending stalls including arrangements for waste disposal	2%	376	410
	_	Proper dressing of Electric cables	2%	371	467
		Proper dressing of Telecom cables	2%	355	486
		Absence of stench in the station premises	12%	374	383
Ticketed Areas of		Control of pest and rodent	2%	362	393
Station Premises		Control of flies and mosquitoes	3%	345	390
		Stagnation of water in movement areas and non-movement areas	2%	390	436
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	370	417
		Cleanliness and hygiene around vending stalls	3%	374	412
	15	Cleanliness of platform areas	5%	394	395
	16	Cleanliness of advertisement hoardings/signages	3%	323	383
	17	Cleanliness of tracks between platforms	1%	329	403
	18	Cleanliness of foot over bridges	1%	392	410
	19	Cleanliness of track area up to home signal beyond platform	1%	371	412
	20	Functioning of cross and longitudinal waste water drains	2%	368	395
	21	Adequate availability of dustbins	10%	400	410
	22	Proper system for collection and disposal of solid waste from trains	0%	357	426
	23	Proper system for collection and disposal of solid waste from stations	0%	378	483
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	367	417
Management	25	Promptness in removal and disbursal of garbage	3%	370	469
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	351	381
	27	Presence/clearance of unwanted posters/notices	0%	353	412
	28	Storage of scrap items & their prompt disposal	3%	353	410
	29	Adequate availability of toilet in General	4%	366	362
	30	Adequate availability of toilets in pay and use	0%	390	440
	31	Adequate availability of toilets in Waiting rooms	3%	371	440
	32	Adequate availability of toilets in Circulating area	0%	360	469
Toilets	33	Condition of toilets in General	3%	346	467
	_	Condition of toilets in pay and use	0%	399	476
	35	Condition of toilets in Waiting rooms	2%	376	436
	_	Condition of toilets in circulating area	0%	355	467
		Availability of water in toilets and in other places for cleaning	4%	387	362
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	383	443
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	359	438
A.Ltl	40	Cleanliness of concourse and circulating area	0%	365	438
Attribute	_	Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			400
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		571
Process	_	Adequate supervision for monitoring cleanliness	anlinas		400
	_	Availability of system to ensure effectiveness of inspections/super checks on cla	eaniiness		571
		Performance of service improvement groups (SIG) and their effectiveness		457	
	6	Usage of recycled water for non potable uses			486
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	_	Condition of carriage watering hydrants including their leakage	nuico huildinas		457
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		571
	_	Final disposal of waste water from the trackside drains	roof		514 567
Conditions			5h/		
Conditions		Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	2 1001		514

Name of Station	Division		
BHAGALPUR	MALDA TOWN		
Passenger Cleaniness Score	554		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	185		
Cleanliness Rank of the Station (in Category)	40		
Cleanliness Rank of the Station (in Footfall Class)	25		
Cleanliness Rank of the Station (in Zone)	4		
Cleanliness Rank of the Station (in Division)	1		
Non-Passenger Cleaniness Score	602		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	NA		
Infrastructure Adequacy Level	NA		
Process Compliance Score	NA		
Process Compliance Level	NA		



Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	70		
Observed the enforcement of anti-littering rules	88		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA		
Sensitized cleaning staff about correct practices	NA		
Observed the use of CCTVs for monitoring cleanliness at stations			
Availability of Washable CC Apron over tracks at station	NA		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ER		Category A1		Footfall Cla 25-50K	ass	
A A A A COLOR A		December of Clearliness		Cleanline	ss Scores By	
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers	
	1	Condition of flooring surface at platforms	5%	611	633	
	2	Condition of flooring surface at waiting rooms	1%	646	650	
	3	Condition of roof of platform shelter and storm water down	0%	557	673	
		pipelines to avoid leakage/flooding during rains	0,1		0.0	
	_	Condition of water booths and water coolers	2%	586	600	
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	536	636	
	—	Condition of vending stalls including arrangements for waste disposal	2%	591	583	
		Proper dressing of Electric cables	2%	623	564	
	-	Proper dressing of Telecom cables	2%	585	550	
Ticketed Areas of	_	Absence of stench in the station premises	12%	571	617	
Station Premises	\vdash	Control of pest and rodent	2%	500	550	
		Control of flies and mosquitoes	3%	510	583	
	-	Stagnation of water in movement areas and non-movement areas	2%	563	667	
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2%	553	583	
	—	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	602	633 567	
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	565 570	667	
	—	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	459	433	
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	560	650	
	_	Cleanliness of track area up to home signal beyond platform	1%	559	520	
			2%	550	600	
		Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	554	633	
	_	Proper system for collection and disposal of solid waste from trains	0%	591	600	
		Proper system for collection and disposal of solid waste from stations	0%	541	564	
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	549	683	
Management	-	Promptness in removal and disbursal of garbage	3%	544	600	
=		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	523	533	
	_	Presence/clearance of unwanted posters/notices	0%	561	509	
	—	Storage of scrap items & their prompt disposal	3%	541	617	
		Adequate availability of toilet in General	4%	433	483	
		Adequate availability of toilets in pay and use	0%	534	600	
	-	Adequate availability of toilets in Waiting rooms	3%	590	583	
		Adequate availability of toilets in Circulating area	0%	390	500	
Toilets	-	Condition of toilets in General	3%	451	633	
	_	Condition of toilets in pay and use	0%	542	617	
	_	Condition of toilets in Waiting rooms	2%	591	583	
	\vdash	Condition of toilets in circulating area	0%	423	617	
		Availability of water in toilets and in other places for cleaning	4%	590	633	
		Condition of flooring surface at concourse	4%	538	583	
Non-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	572	618	
oi station Premises		Cleanliness of concourse and circulating area	0%	528	600	
Attribute		Scores by Railway Officials			Score	
	1	Provision for handling and final disposal of solid waste arising at stations			NA	
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		NA	
Drass-	3	Adequate supervision for monitoring cleanliness			NA	
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		NA	
	5	Performance of service improvement groups (SIG) and their effectiveness		NA		
	6	Usage of recycled water for non potable uses		NA		
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA	
	8	Condition of carriage watering hydrants including their leakage			NA	
Inforce	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		NA	
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			NA	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		NA	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy				
	13	Condition of Washable CC Apron over tracks at station			NA	

Name of Station	Division
MALDA TOWN	MALDA TOWN
Passenger Cleaniness Score	548
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	192
Cleanliness Rank of the Station (in Category)	150
Cleanliness Rank of the Station (in Footfall Class)	61
Cleanliness Rank of the Station (in Zone)	5
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	665
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	689
Infrastructure Adequacy Level	Level 2
Process Compliance Score	663
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'			
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	91			
Observed the enforcement of anti-littering rules	17			
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'			
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	13			
Sensitized cleaning staff about correct practices	100			
Observed the use of CCTVs for monitoring cleanliness at stations	100			
Availability of Washable CC Apron over tracks at station	100			

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ER		Category A		Footfall Cla	ass	
				Cleanline	ss Scores By	
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers	
	1	Condition of flooring surface at platforms	5%	604	700	
	2	Condition of flooring surface at waiting rooms	1%	643	700	
	3	Condition of roof of platform shelter and storm water down	0%	555	700	
	,	pipelines to avoid leakage/flooding during rains	070		700	
	-	Condition of water booths and water coolers	2%	546	700	
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	571	625	
	—	Condition of vending stalls including arrangements for waste disposal	2%	495	600	
		Proper dressing of Electric cables	2%	572	675	
	-	Proper dressing of Telecom cables	2%	527	700	
Ticketed Areas of	_	Absence of stench in the station premises	12%	591	650	
Station Premises	\vdash	Control of pest and rodent	2%	463	675	
		Control of flies and mosquitoes	3%	490	675	
	-	Stagnation of water in movement areas and non-movement areas	2%	578	650	
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	561	625	
		Cleanliness and hygiene around vending stalls	3%	561	600	
	_	Cleanliness of platform areas	5%	593	650	
	—	Cleanliness of advertisement hoardings/signages	3%	554	650	
	-	Cleanliness of tracks between platforms	1%	558	600	
	-	Cleanliness of foot over bridges	1%	626	725	
	-	Cleanliness of track area up to home signal beyond platform	1%	505	675	
		Functioning of cross and longitudinal waste water drains	2%	539	625	
		Adequate availability of dustbins Proper system for collection and disposal of solid waste from trains	10% 0%	595	700 750	
		Proper system for collection and disposal of solid waste from stations	0%	511 552	675	
Mosto	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	530	600	
Waste Management	-	Promptness in removal and disbursal of garbage	3%	554	600	
Wanagement		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	484	625	
	_	Presence/clearance of unwanted posters/notices	0%	613	675	
	—	Storage of scrap items & their prompt disposal	3%	494	675	
		Adequate availability of toilet in General	4%	412	650	
		Adequate availability of toilets in pay and use	0%	504	675	
	-	Adequate availability of toilets in Waiting rooms	3%	568	725	
		Adequate availability of toilets in Circulating area	0%	485	675	
Toilets	-	Condition of toilets in General	3%	464	625	
	_	Condition of toilets in pay and use	0%	553	600	
	_	Condition of toilets in Waiting rooms	2%	572	600	
	\vdash	Condition of toilets in circulating area	0%	499	700	
		Availability of water in toilets and in other places for cleaning	4%	540	725	
		Condition of flooring surface at concourse	4%	551	725	
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	489	725	
of Station Premises		Cleanliness of concourse and circulating area	0%	573	700	
Attribute		Scores by Railway Officials			Score	
	1	Provision for handling and final disposal of solid waste arising at stations			675	
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		675	
D	_	Adequate supervision for monitoring cleanliness			625	
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		625	
	5	Performance of service improvement groups (SIG) and their effectiveness	675			
	6	Usage of recycled water for non potable uses		700		
	7	Condition of cross drain/longitudinal drains including the covering of the same			650	
		Condition of carriage watering hydrants including their leakage			625	
lufus.	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		725	
Infrastructure	10	Final disposal of waste water from the trackside drains			675	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		725	
	12	2 Availability of mechanized cleaning contract and its effectiveness/adequacy				
	13	Condition of Washable CC Apron over tracks at station			750	

Name of Station	Division	
JAMALPUR	MALDA TOWN	
Passenger Cleaniness Score	543	
Passenger Cleaniness Level	Level 3	
Cleanliness Rank of the Station (in 407 stations)	207	
Cleanliness Rank of the Station (in Category)	163	
Cleanliness Rank of the Station (in Footfall Class)	65	
Cleanliness Rank of the Station (in Zone)	6	
Cleanliness Rank of the Station (in Division)	3	
Non-Passenger Cleaniness Score	530	
Ion-Passenger Cleaniness Level Level 3		
Infrastructure Adequacy Score	486	
Infrastructure Adequacy Level	Level 4	
Process Compliance Score	500	
Process Compliance Level	Level 3	



Percentage who said 'Yes'
51
89
Percentage who said 'Yes'
100
100
100
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ER		Category A		Footfall Cla	iss
A AA UTIL U A A		Description of Classification		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	540	575
	2	Condition of flooring surface at waiting rooms	1%	572	583
	3	Condition of roof of platform shelter and storm water down	0%	513	564
		pipelines to avoid leakage/flooding during rains	070	313	301
	_	Condition of water booths and water coolers	2%	512	383
	_		4%	531	467
	_	Condition of vending stalls including arrangements for waste disposal	2%	528	558
	_	Proper dressing of Electric cables	2%	672	617
	_	Proper dressing of Telecom cables	2%	666	600
Ticketed Areas of		Absence of stench in the station premises	12%	558	567
Station Premises	_	Control of pest and rodent	2%	543	433
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	3%	538	375
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	557 574	517 483
		Cleanliness and hygiene around vending stalls	3%	571	567
	_	Cleanliness of platform areas	5%	548	483
	_	Cleanliness of advertisement hoardings/signages	3%	564	583
	_	Cleanliness of tracks between platforms	1%	445	525
	_	Cleanliness of foot over bridges	1%	566	567
	_	Cleanliness of track area up to home signal beyond platform	1%	390	433
	_	Functioning of cross and longitudinal waste water drains	2%	521	555
		Adequate availability of dustbins	10%	547	550
	_	Proper system for collection and disposal of solid waste from trains	0%	482	667
		Proper system for collection and disposal of solid waste from stations	0%	499	642
Waste	_	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	533	600
		Promptness in removal and disbursal of garbage	3%	542	358
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	512	558
	_	Presence/clearance of unwanted posters/notices	0%	557	675
	_	Storage of scrap items & their prompt disposal	3%	578	483
	29	Adequate availability of toilet in General	4%	490	550
	30	Adequate availability of toilets in pay and use	0%	519	550
	31	Adequate availability of toilets in Waiting rooms	3%	507	573
	32	Adequate availability of toilets in Circulating area	0%	382	533
Toilets	33	Condition of toilets in General	3%	499	550
	34	Condition of toilets in pay and use	0%	542	533
	35	Condition of toilets in Waiting rooms	2%	538	575
	36	Condition of toilets in circulating area	0%	406	550
		Availability of water in toilets and in other places for cleaning	4%	581	600
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	529	450
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	470	575
	40	Cleanliness of concourse and circulating area	0%	530	308
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			400
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		400
Process	3	Adequate supervision for monitoring cleanliness			400
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
		Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	_	Condition of carriage watering hydrants including their leakage	نا-انسما ممنس		600
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains	roof		400
	- 1 T	Condition of the roof water gutters of platform shelters, seepage/leakage in the	200		
		Availability of mechanized cleaning contract and its effectiveness/adequacy			200

Name of Station	Division		
NEW FARAKKA	MALDA TOWN		
Passenger Cleaniness Score	503		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	267		
Cleanliness Rank of the Station (in Category)	211		
Cleanliness Rank of the Station (in Footfall Class)	124		
Cleanliness Rank of the Station (in Zone)	8		
Cleanliness Rank of the Station (in Division)	4		
Non-Passenger Cleaniness Score	583		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	562		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score	556		
Process Compliance Level	Level 3		

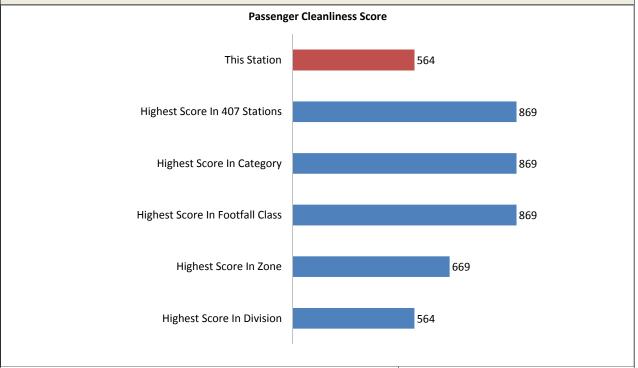


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	21
Observed the enforcement of anti-littering rules	17
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ER		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	566	600
	2	Condition of flooring surface at waiting rooms	1%	593	733
	3	Condition of roof of platform shelter and storm water down	0%	543	600
		pipelines to avoid leakage/flooding during rains	20/	F4F	600
	-		2% 4%	515 438	600 600
	_	Condition of vending stalls including arrangements for waste disposal	2%	438	667
	—	Proper dressing of Electric cables	2%	553	600
		Proper dressing of Telecom cables	2%	526	667
	-	Absence of stench in the station premises	12%	514	467
Ticketed Areas of	_	Control of pest and rodent	2%	470	467
Station Premises	\vdash	Control of flies and mosquitoes	3%	474	467
		Stagnation of water in movement areas and non-movement areas	2%	557	600
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	543	533
	_	Cleanliness and hygiene around vending stalls	3%	558	533
	_	Cleanliness of platform areas	5%	579	667
	_	Cleanliness of advertisement hoardings/signages	3%	535	600
	17	Cleanliness of tracks between platforms	1%	569	667
	18	Cleanliness of foot over bridges	1%	581	600
	19	Cleanliness of track area up to home signal beyond platform	1%	519	667
	20	Functioning of cross and longitudinal waste water drains	2%	522	533
	21	Adequate availability of dustbins	10%	491	600
	22	Proper system for collection and disposal of solid waste from trains	0%	440	667
	23	Proper system for collection and disposal of solid waste from stations	0%	513	667
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	533	600
Management	25	Promptness in removal and disbursal of garbage	3%	525	467
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	491	600
	27	Presence/clearance of unwanted posters/notices	0%	573	533
	28	Storage of scrap items & their prompt disposal	3%	496	600
		Adequate availability of toilet in General	4%	393	600
	30	Adequate availability of toilets in pay and use	0%	459	667
	31	Adequate availability of toilets in Waiting rooms	3%	465	667
	-	Adequate availability of toilets in Circulating area	0%	416	600
Toilets	_	Condition of toilets in General	3%	343	600
	_	Condition of toilets in pay and use	0%	494	600
	\vdash	Condition of toilets in Waiting rooms	2%	468	600
		Condition of toilets in circulating area	0%	376	667
		Availability of water in toilets and in other places for cleaning	4%	430	600
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	559	667
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	496	600
A A A A A A A A A A A A A A A A A A A	40	Cleanliness of concourse and circulating area	0%	567	667
Attribute	1	Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations	0.2 m		667
	_		Calli		533
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	panliness		467 533
	_	Performance of service improvement groups (SIG) and their effectiveness	Jan 111111033		533
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			533
	\vdash	Condition of cross drain/longitudinal drains including the covering of the same			533
		Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		667
Infrastructure		Final disposal of waste water from the trackside drains	TVICE DUNUMES		533
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		533
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy		600	
	1 - 2				300

Name of Station	Division
KOLKATA TERMINAL	SEALDAH
Passenger Cleaniness Score	564
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	169
Cleanliness Rank of the Station (in Category)	131
Cleanliness Rank of the Station (in Footfall Class)	79
Cleanliness Rank of the Station (in Zone)	3
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	696
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	697
Infrastructure Adequacy Level	Level 2
Process Compliance Score	690
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	65
Observed the enforcement of anti-littering rules	5
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	20
Sensitized cleaning staff about correct practices	70
Observed the use of CCTVs for monitoring cleanliness at stations	20
Availability of Washable CC Apron over tracks at station	40

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ER		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	618	820
	2	Condition of flooring surface at waiting rooms	1%	610	760
	3	Condition of roof of platform shelter and storm water down	0%	550	720
	_	pipelines to avoid leakage/flooding during rains	20/	F.C.0	700
	_	Condition of water booths and water coolers	2% 4%	568 540	700 620
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	560	700
	-	Proper dressing of Electric cables	2%	542	640
	_	Proper dressing of Elecom cables	2%	526	620
	-	Absence of stench in the station premises	12%	524	720
Ticketed Areas of		Control of pest and rodent	2%	514	675
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	553	578
		Stagnation of water in movement areas and non-movement areas	2%	549	680
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	550	700
		Cleanliness and hygiene around vending stalls	3%	573	680
	-	Cleanliness of platform areas	5%	608	760
	_	Cleanliness of advertisement hoardings/signages	3%	529	660
	-	Cleanliness of tracks between platforms	1%	561	720
	-	Cleanliness of foot over bridges	1%	597	740
	_	Cleanliness of track area up to home signal beyond platform	1%	567	620
	-	Functioning of cross and longitudinal waste water drains	2%	519	740
	_	Adequate availability of dustbins	10%	618	740
	_	Proper system for collection and disposal of solid waste from trains	0%	530	675
		Proper system for collection and disposal of solid waste from stations	0%	530	680
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	540	700
Management	-	Promptness in removal and disbursal of garbage	3%	547	680
_	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	548	660
	_	Presence/clearance of unwanted posters/notices	0%	537	733
	-	Storage of scrap items & their prompt disposal	3%	524	625
	_	Adequate availability of toilet in General	4%	537	620
	_	Adequate availability of toilets in pay and use	0%	543	660
	-	Adequate availability of toilets in Waiting rooms	3%	596	660
	32	Adequate availability of toilets in Circulating area	0%	540	578
Toilets	33	Condition of toilets in General	3%	546	580
	34	Condition of toilets in pay and use	0%	570	620
	35	Condition of toilets in Waiting rooms	2%	602	700
	36	Condition of toilets in circulating area	0%	548	578
	37	Availability of water in toilets and in other places for cleaning	4%	588	780
ALCO MANAGEMENT AND A SECOND	38	Condition of flooring surface at concourse	4%	573	720
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	574	700
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	566	720
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			660
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		720
Drocoss	3	Adequate supervision for monitoring cleanliness			720
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		760
	5	Performance of service improvement groups (SIG) and their effectiveness			680
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			680
	8	Condition of carriage watering hydrants including their leakage			667
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		700
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	·		733
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		667
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			720
	13	Condition of Washable CC Apron over tracks at station			711

Name of Station	Division
NAIHATI JN.	SEALDAH
Passenger Cleaniness Score	449
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	339
Cleanliness Rank of the Station (in Category)	270
Cleanliness Rank of the Station (in Footfall Class)	26
Cleanliness Rank of the Station (in Zone)	11
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	668
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	616
Infrastructure Adequacy Level	Level 2
Process Compliance Score	689
Process Compliance Level	Level 2

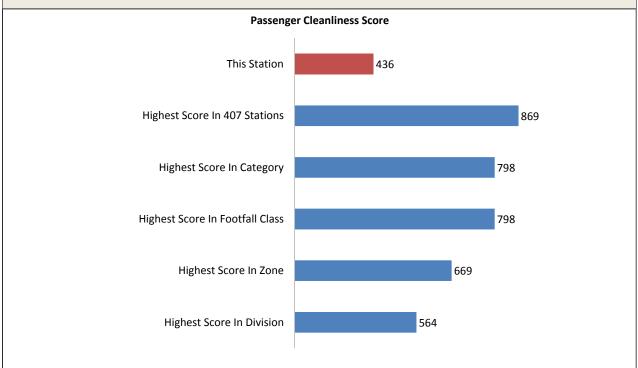


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	81
Observed the enforcement of anti-littering rules	9
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone ER		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
			-	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	515	620
		Condition of flooring surface at waiting rooms	1%	487	640
	3	Condition of roof of platform shelter and storm water down pipelines to avoid leakage/flooding during rains	0%	463	533
	4		2%	443	520
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	414	422
	_	Condition of vending stalls including arrangements for waste disposal	2%	451	525
	-	Proper dressing of Electric cables	2%	486	700
	-	Proper dressing of Telecom cables	2%	476	700
	_	Absence of stench in the station premises	12%	400	540
Ticketed Areas of	-	Control of pest and rodent	2%	438	800
Station Premises	-	Control of flies and mosquitoes	3%	428	640
		Stagnation of water in movement areas and non-movement areas	2%	469	740
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	450	720
	-	Cleanliness and hygiene around vending stalls	3%	468	700
	_	Cleanliness of platform areas	5%	506	860
	-	Cleanliness of advertisement hoardings/signages	3%	438	600
	-	Cleanliness of tracks between platforms	1%	472	780
	_	Cleanliness of foot over bridges	1%	518	840
	_	Cleanliness of track area up to home signal beyond platform	1%	467	800
	-	Functioning of cross and longitudinal waste water drains	2%	402	620
	_	Adequate availability of dustbins	10%	468	820
	_	Proper system for collection and disposal of solid waste from trains	0%	399	500
	-	Proper system for collection and disposal of solid waste from stations	0%	433	660
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	452	760
Management	25	Promptness in removal and disbursal of garbage	3%	480	800
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	435	820
	27	Presence/clearance of unwanted posters/notices	0%	396	720
	28	Storage of scrap items & their prompt disposal	3%	423	733
	29	Adequate availability of toilet in General	4%	415	620
	30	Adequate availability of toilets in pay and use	0%	389	467
	31	Adequate availability of toilets in Waiting rooms	3%	390	644
	32	Adequate availability of toilets in Circulating area	0%	401	500
Toilets	33	Condition of toilets in General	3%	399	600
	34	Condition of toilets in pay and use	0%	433	533
	35	Condition of toilets in Waiting rooms	2%	400	600
	36	Condition of toilets in circulating area	0%	405	429
	37	Availability of water in toilets and in other places for cleaning	4%	429	444
Non Ticketed Aug		Condition of flooring surface at concourse	4%	502	660
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	489	675
	40	Cleanliness of concourse and circulating area	0%	498	780
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			720
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		740
Process	3	Adequate supervision for monitoring cleanliness			800
. 10003	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	5	Performance of service improvement groups (SIG) and their effectiveness			760
	6	Usage of recycled water for non potable uses			311
	7	Condition of cross drain/longitudinal drains including the covering of the same			700
	-	Condition of carriage watering hydrants including their leakage			700
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		660
Conditions	_	Final disposal of waste water from the trackside drains			700
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	580		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			680
	13	Condition of Washable CC Apron over tracks at station			289

Name of Station	Division
SEALDAH	SEALDAH
Passenger Cleaniness Score	436
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	346
Cleanliness Rank of the Station (in Category)	71
Cleanliness Rank of the Station (in Footfall Class)	27
Cleanliness Rank of the Station (in Zone)	13
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	581
Non-Passenger Cleaniness Level	Level 3
Infrastructura Adamsan Casus	C21
Infrastructure Adequacy Score	631
Infrastructure Adequacy Level	Level 2
Process Compliance Score	650
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	71
Observed the enforcement of anti-littering rules	12
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	15
Sensitized cleaning staff about correct practices	85
Observed the use of CCTVs for monitoring cleanliness at stations	62
Availability of Washable CC Apron over tracks at station	77

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

1 Condition of Rooring surface at platforms 15% 497 727	Zone ER		Category A1		Footfall Cla	50K
Condition of flooring surface at plantorms	Attribute	N	Parameters of Cleanliness	Importance		
2 Condition of Flooring surface at waiting comes 15k 497 722		1	Condition of flooring profess at all the same	-		Non-Passengers
Southton of roof of platform shelter and storm water down 10% 434 541		-				
A Condition of water booths and water coolers 2% 45% 588		_		1/0	437	723
4 Condition of water booths and water coolers 256 455 588		3		0%	434	541
Statemark		1		2%	455	681
For the condition of vending stalls including arrangements for waste disposal 2% 439 533		\vdash				573
7 Proper dressing of Telecom cables 2% 452 514		_				633
Station Premises Station Premises Station Premises 12% 399 511		-				542
Station Premises 12% 399 511		-				514
10 Control of pest and rodent		-				510
11 Control of files and masquitoes 3% 413 495		\vdash	·	2%	359	409
12 Stagnation of water in movement areas and non-movement areas 2% 427 576	Station Premises	-	·	3%	413	492
12 Prompt disbursement of parce/Jugage from passenger movement areas 2% 416 477 12 Cleanliness and hygiene around vending stalls 3% 437 633 15 Cleanliness of platform areas 5% 473 633 16 Cleanliness of platform areas 5% 473 633 17 Cleanliness of tracks between platforms 1% 444 600 18 Cleanliness of foot over bridges 1% 444 640 19 Cleanliness of tracks between platforms 1% 448 644 10 Cleanliness of track area up to home signal beyond platform 1% 428 555 20 Functioning of cross and longitudinal waste water drains 2% 411 518 21 Adequate availability of dusthins 10% 441 599 22 Proper system for collection and disposal of solid waste from trains 0% 415 655 23 Proper system for collection and disposal of solid waste from stations 0% 415 655 25 Promptness in removal and disbursal of garbage 3% 430 577 26 Foromptness in removal and disbursal of garbage 3% 430 578 27 Presence/Clearance of unwanted posters/notices 0% 419 555 28 Storage of scrap items & their prompt disposal 3% 438 566 28 Storage of scrap items & their prompt disposal 3% 438 566 28 Storage of scrap items & their prompt disposal 3% 439 567 30 Adequate availability of toilets in pay and use 0% 446 644 31 Adequate availability of toilets in Pay and use 0% 448 648 32 Condition of toilets in Fernal 4% 450 677 35 Condition of toilets in pay and use 0% 447 700 36 Condition of toilets in Pay and use 0% 449 651 37 Availability of water in toilets and in other places for cleaning 4% 450 679 38 Condition of toilets in Pay and use 0% 439 671 39 Condition of toilets in Pay and use 0% 439 671 40 Cleanliness of concurse and circulating area 0% 450 679 41 Appropriate measures of performance for assessing cleanliness 0% 450 679 41 Appropr		_	•			570
14 Cleanliness and hygiene around vending stalls 3% 437 633 15 Cleanliness of platform areas 5% 473 638 16 Cleanliness of advertisenes 1% 4444 600 16 Cleanliness of track between platforms 1% 4448 645 19 Cleanliness of track between platforms 1% 4448 645 19 Cleanliness of track area up to home signal beyond platform 1% 4428 555 20 Functioning of cross and longitudinal waste water drains 2% 411 518 21 Adequate availability of subtisens 10% 441 599 22 Proper system for collection and disposal of solid waste from stations 0% 436 599 23 Proper system for collection and disposal of solid waste from stations 0% 436 599 24 Disposal/Accumulation of garbage in dustises and bulk disposal points 2% 412 588 4 Adapticate advertises in cleaning of extremes of dirtiness like nightsoil/vomit 5% 416 556 28 Storage of scrap Items & their prompt disposal 3% 438 566 28 Storage of scrap Items & their prompt disposal 3% 438 566 29 Adequate availability of toilets in General 4% 434 533 31 Adequate availability of toilets in General 4% 434 433 32 Adequate availability of toilets in Foundation and sea 6% 448 476 33 Condition of toilets in pay and use 0% 448 476 622 34 Disposal availability of validing promes 2% 470 700 35 Condition of toilets in forculating area 0% 438 439 36 Condition of toilets in forculating area including pavement, kerb walls, etc. 3% 440 599				2%	416	475
15 Cleanliness of platform areas 5% 473 638		-		3%	437	633
17 Cleanliness of tracks between platforms 156		-		5%	473	638
18 Cleanliness of foot over bridges 156 448 645 19 Cleanliness of track area up to home signal beyond platform 156 428 555		16	Cleanliness of advertisement hoardings/signages	3%	431	608
19 Cleanliness of track area up to home signal beyond platform 1% 428 556		17	Cleanliness of tracks between platforms	1%	444	600
20 Functioning of cross and longitudinal waste water drains 2% 411 518		18	Cleanliness of foot over bridges	1%	448	645
Vaste Vast		19	Cleanliness of track area up to home signal beyond platform	1%	428	550
Vaste Management 23 Proper system for collection and disposal of solid waste from trains 0% 415 656 659 24 Disposal/accumulation of garbage in dusthins and bulk disposal points 2% 412 588 586 592 24 Disposal/accumulation of garbage in dusthins and bulk disposal points 2% 412 588 586 592 59		20	Functioning of cross and longitudinal waste water drains	2%	411	518
Waste Management 23 Proper system for collection and disposal of solid waste from stations 24 Disposal/accumulation of garbage in dustbins and bulk disposal points 25 Promptness in removal and disbursal of garbage 25 Promptness in removal and disbursal of garbage 36 Promptness in cleaning of extremes of dirtiness like nightsoil/vomit 57 Presence/clearance of unwanted posters/notices 27 Presence/clearance of unwanted posters/notices 28 Storage of scrap items & their prompt disposal 38 Cadequate availability of toilet in General 39 Adequate availability of toilet in General 30 Adequate availability of toilets in Pay and use 31 Adequate availability of toilets in Waiting rooms 31 Adequate availability of toilets in Waiting rooms 32 Adequate availability of toilets in Circulating area 33 Condition of toilets in General 34 Condition of toilets in General 35 Condition of toilets in General 36 Condition of toilets in Waiting rooms 37 Availability of toilets in Waiting rooms 38 Condition of toilets in General 39 Condition of toilets in in General 30 Condition of toilets in Waiting rooms 30 Condition of toilets in Waiting rooms 31 Condition of toilets in Waiting rooms 32 Condition of toilets in Waiting rooms 33 Condition of toilets in Circulating area 34 Condition of toilets in Circulating area 35 Condition of toilets in Circulating area 36 Condition of toilets in Circulating area 37 Availability of water in toilets and in other places for cleaning 38 Condition of flooring surface at concourse 39 Condition in circulating area including pavement, kerb walls, etc. 30 Condition of Conditio		21	Adequate availability of dustbins	10%	441	595
Management 24 Disposal/accumulation of garbage in dustbins and bulk disposal points 2% 412 588 588 589		22	Proper system for collection and disposal of solid waste from trains	0%	415	650
Management About the control of the		23	Proper system for collection and disposal of solid waste from stations	0%	436	592
26 Promptness in cleaning of extremes of dirtiness like nightsoil/vomit 5% 416 550 27 Presence/clearance of unwanted posters/notices 0% 419 555 28 Storage of scrap items & their prompt disposal 3% 438 560 29 Adequate availability of toilet in General 4% 434 533 30 Adequate availability of toilets in pay and use 0% 446 643 31 Adequate availability of toilets in pay and use 0% 446 643 32 Adequate availability of toilets in Circulating area 0% 418 477 33 Condition of toilets in General 3% 380 562 34 Condition of toilets in pay and use 0% 423 617 35 Condition of toilets in pay and use 0% 423 617 36 Condition of toilets in pay and use 0% 423 617 37 Availability of toilets in Inpay and use 0% 423 617 38 Condition of toilets in Waiting rooms 2% 470 706 38 Condition of toilets in Waiting rooms 2% 470 706 39 Availability of water in toilets and in other places for cleaning 4% 450 673 40 Cleanliness of Concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of concourse and circulating area 0% 454 599 40 Cleanliness of	Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	412	588
27 Presence/clearance of unwanted posters/notices 0% 419 558	Management	25	Promptness in removal and disbursal of garbage	3%	430	573
28 Storage of scrap items & their prompt disposal 3% 438 566 29 Adequate availability of toilet in General 4% 434 533 30 Adequate availability of toilets in pay and use 0% 446 642 31 Adequate availability of toilets in Naiting rooms 3% 473 700 32 Adequate availability of toilets in Waiting rooms 3% 473 700 33 Adequate availability of toilets in Circulating area 0% 418 477 34 Condition of toilets in General 3% 380 523 35 Condition of toilets in pay and use 0% 423 617 36 Condition of toilets in waiting rooms 2% 470 708 36 Condition of toilets in in circulating area 0% 395 673 37 Availability of water in toilets and in other places for cleaning 4% 450 673 38 Condition of flooring surface at concourse 4% 476 623 40 Cleanliness of concourse and circulating area 0% 454 598 40 Cleanliness of concourse and circulating area 0% 454 598 41 Provision for handling and final disposal of solid waste arising at stations 660 42 Availability of system to ensure effectiveness 690 43 Adequate availability of toilets in Circulating area 1612 45 Performance of service improvement groups (SIG) and their effectiveness 744 45 Cleanliness of concourse and circulating area 1612 46 Usage of recycled water for non potable uses 74 59 Condition of cross drain/longitudinal drains including the covering of the same 636 50 Condition of cross drain/longitudinal drains including the covering of the same 637 51 Condition of valls, windows & doors to enable proper upkeep/cleanliness of service buildings 638 510 Final disposal of waste water from the trackside drains 636 510 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 588		26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	416	550
Adequate availability of toilets in General 4% 434 532		27	Presence/clearance of unwanted posters/notices	0%	419	558
Toilets Toilet		28	Storage of scrap items & their prompt disposal	3%	438	567
Toilets Toilet		29	Adequate availability of toilet in General	4%	434	532
Toilets 32 Adequate availability of toilets in Circulating area 33 Condition of toilets in General 34 Condition of toilets in pay and use 35 Condition of toilets in Waiting rooms 36 Condition of toilets in circulating area 37 Availability of water in toilets and in other places for cleaning 38 Condition of floilets in circulating area 39 Condition of floilets and in other places for cleaning 40 Cleanliness of Condition of Incirculating area including pavement, kerb walls, etc. 40 Cleanliness of Concourse and circulating area 40 Cleanliness of Concourse and circulating area 40 Cleanliness of Concourse and circulating area 50 Scores by Railway Officials 50 Condition for handling and final disposal of solid waste arising at stations 50 Appropriate measures of performance for assessing cleanliness by monitoring team 51 Adequate supervision for monitoring cleanliness 52 Aprioriate measures of performance for assessing cleanliness by monitoring team 53 Adequate supervision for monitoring cleanliness 54 Availability of system to ensure effectiveness of inspections/super checks on cleanliness 55 Performance of service improvement groups (SIG) and their effectiveness 55 Performance of service improvement groups (SIG) and their effectiveness 55 Performance of service improvement groups (SIG) and their effectiveness 56 Usage of recycled water for non potable uses 57 Condition of cross drain/longitudinal drains including the covering of the same 58 Condition of carriage watering hydrants including their leakage 59 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 50 Final disposal of waste water from the trackside drains 50 Final disposal of waste water from the trackside drains 50 Final disposal of the roof water gutters of platform shelters, seepage/leakage in the roof		30	Adequate availability of toilets in pay and use	0%	446	642
Toilets 33 Condition of toilets in General 3% 380 522		31	Adequate availability of toilets in Waiting rooms	3%	473	700
34 Condition of toilets in pay and use 0% 423 617 35 Condition of toilets in Waiting rooms 2% 470 708 36 Condition of toilets in Circulating area 0% 395 673 37 Availability of water in toilets and in other places for cleaning 4% 450 675 38 Condition of folioring surface at concourse 4% 476 625 38 Condition of folioring surface at concourse 4% 476 625 38 Condition of folioring surface at concourse 4% 476 625 39 Condition in circulating area including pavement, kerb walls, etc. 3% 464 595 40 Cleanliness of concourse and circulating area 0% 454 596 Attribute Scores by Railway Officials Scores by Railway Offi		32	Adequate availability of toilets in Circulating area	0%	418	477
35 Condition of toilets in Waiting rooms 2% 470 708	Toilets	33	Condition of toilets in General	3%	380	523
Non-Ticketed Areas of Station Premises A clean in the content of the content		\vdash				617
Non-Ticketed Areas of Station Premises Non-Ticketed Areas of Station Premises of Station Premises Non-Ticketed Areas of Station Premises of Stat		35	Condition of toilets in Waiting rooms	2%	470	708
Non-Ticketed Areas of Station Premises 4 Condition of flooring surface at concourse 4 4 476 6 25 3 Condition in circulating area including pavement, kerb walls, etc. 3 Condition in circulating area including pavement, kerb walls, etc. 3 Condition in circulating area including pavement, kerb walls, etc. 3 Condition in circulating area including pavement, kerb walls, etc. 3 Condition in circulating area including pavement, kerb walls, etc. 3 Condition in circulating area including pavement, kerb walls, etc. 3 Condition in circulating area including pavement, kerb walls, etc. 3 Condition in circulating area including pavement, kerb walls, etc. 3 Condition in circulating area including area including area including area including team 5 Conditions 1 Provision for handling and final disposal of solid waste arising at stations 5 Conditions 1 Provision for handling and final disposal of solid waste arising at stations 5 Adequate supervision for monitoring cleanliness by monitoring team 6 Conditions 6 Condition of system to ensure effectiveness of inspections/super checks on cleanliness 6 Conditions 6 Condition of system to ensure effectiveness of inspections/super checks on cleanliness 6 Condition of system to ensure effectiveness of inspections/super checks on cleanliness 6 Condition of system to ensure effectiveness of inspections/super checks on cleanliness 6 Condition of system to ensure effectiveness of inspections/super checks on cleanliness 6 Condition of carriage water for non potable uses 7 Condition of cross drain/longitudinal drains including the covering of the same 8 Condition of carriage watering hydrants including the covering of the same 8 Condition of carriage watering hydrants including the covering of the same 9 Condition of carriage watering hydrants including the covering of the same 10 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water		-				673
Someticketed Areas of Station Premises 39 Condition in circulating area including pavement, kerb walls, etc. 3% 464 595		_				675
of Station Premises 39 Condition in circulating area including pavement, kerb walls, etc. 40 Cleanliness of concourse and circulating area Scores by Railway Officials Scores Attribute 1 Provision for handling and final disposal of solid waste arising at stations 2 Appropriate measures of performance for assessing cleanliness by monitoring team 3 Adequate supervision for monitoring cleanliness 4 Availability of system to ensure effectiveness of inspections/super checks on cleanliness 5 Performance of service improvement groups (SIG) and their effectiveness 6 Usage of recycled water for non potable uses 7 Condition of cross drain/longitudinal drains including the covering of the same 8 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 5 Stationary 464 596 6066 607 607 607 607 607 607	Non-Ticketed Areas	_	-			625
AttributeScores by Railway OfficialsScoreProcess1 Provision for handling and final disposal of solid waste arising at stations6602 Appropriate measures of performance for assessing cleanliness by monitoring team6173 Adequate supervision for monitoring cleanliness6924 Availability of system to ensure effectiveness of inspections/super checks on cleanliness6625 Performance of service improvement groups (SIG) and their effectiveness7456 Usage of recycled water for non potable uses5257 Condition of cross drain/longitudinal drains including the covering of the same6368 Condition of carriage watering hydrants including their leakage6739 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings68310 Final disposal of waste water from the trackside drains56411 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof583						595
Process 1 Provision for handling and final disposal of solid waste arising at stations 2 Appropriate measures of performance for assessing cleanliness by monitoring team 3 Adequate supervision for monitoring cleanliness 4 Availability of system to ensure effectiveness of inspections/super checks on cleanliness 5 Performance of service improvement groups (SIG) and their effectiveness 745 6 Usage of recycled water for non potable uses 7 Condition of cross drain/longitudinal drains including the covering of the same 8 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 582 1866 687 688 689 690 691 692 692 693 693 694 695 695 696 697 697 697 697 697 697 697 697 697		40	-	0%	454	596
Process 2 Appropriate measures of performance for assessing cleanliness by monitoring team 3 Adequate supervision for monitoring cleanliness 4 Availability of system to ensure effectiveness of inspections/super checks on cleanliness 5 Performance of service improvement groups (SIG) and their effectiveness 6 Usage of recycled water for non potable uses 7 Condition of cross drain/longitudinal drains including the covering of the same 8 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 582	Attribute	F	T			Score
Process 3 Adequate supervision for monitoring cleanliness 4 Availability of system to ensure effectiveness of inspections/super checks on cleanliness 5 Performance of service improvement groups (SIG) and their effectiveness 6 Usage of recycled water for non potable uses 7 Condition of cross drain/longitudinal drains including the covering of the same 8 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 582		-				
4 Availability of system to ensure effectiveness of inspections/super checks on cleanliness 5 Performance of service improvement groups (SIG) and their effectiveness 6 Usage of recycled water for non potable uses 7 Condition of cross drain/longitudinal drains including the covering of the same 8 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 582		\vdash	, , ,	eam		617
5 Performance of service improvement groups (SIG) and their effectiveness 6 Usage of recycled water for non potable uses 5 7 Condition of cross drain/longitudinal drains including the covering of the same 6 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 582	Process	_		anlina		692
6 Usage of recycled water for non potable uses 7 Condition of cross drain/longitudinal drains including the covering of the same 8 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 525 636 637 638 638 639 639 630 630 630 630 630 630		_		eariiness		
7 Condition of cross drain/longitudinal drains including the covering of the same 8 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 582						
Infrastructure Conditions 8 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 683 10 Final disposal of waste water from the trackside drains 564 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 582		+				
Infrastructure Conditions 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 582		-				
Infrastructure Conditions 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 582		-		maioo haailatta		
11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 582	Infrastructure	-		rvice buildings		
		-				564
LIZIAVAIJADIJITV OT MECHANIZED CJEANING CONTRACT AND ITS Effectiveness/adequacy 634		\vdash			582	
		\vdash		636 640		

Name of Station	Division
AGRA CANTT	AGRA CANTT.
Passenger Cleaniness Score	533
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	220
Cleanliness Rank of the Station (in Category)	49
Cleanliness Rank of the Station (in Footfall Class)	31
Cleanliness Rank of the Station (in Zone)	4
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	667
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	657
Infrastructure Adequacy Level	Level 2
Process Compliance Score	644
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	49
Observed the enforcement of anti-littering rules	71
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	67
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	67

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A1		Footfall Cla	ass
Assemble asset		Description of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	592	692
	2	Condition of flooring surface at waiting rooms	1%	594	704
	3	Condition of roof of platform shelter and storm water down	0%	500	579
		pipelines to avoid leakage/flooding during rains	0,1		0.5
	\vdash	Condition of water booths and water coolers	2%	507	625
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	527	663
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	508	671
	_	Proper dressing of Electric cables	2%	588	717
	-	Proper dressing of Telecom cables	2%	538	638
Ticketed Areas of	-	Absence of stench in the station premises	12%	547	696
Station Premises	-	Control of pest and rodent	2%	485	604
		Control of flies and mosquitoes	3%	484	592
		Stagnation of water in movement areas and non-movement areas	2%	509	671
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	508	675
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	556 590	646 717
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	564	625
	\vdash	Cleanliness of duvertisement hoardingsysignages Cleanliness of tracks between platforms	1%	509	638
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	560	683
	\vdash	Cleanliness of foot over bridges Cleanliness of track area up to home signal beyond platform	1%	519	717
	-		2%	505	671
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	571	742
	_	Proper system for collection and disposal of solid waste from trains	0%	504	650
		Proper system for collection and disposal of solid waste from stations	0%	529	600
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	477	650
Management	-	Promptness in removal and disbursal of garbage	3%	484	663
Management	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	506	663
	_	Presence/clearance of unwanted posters/notices	0%	503	613
	\vdash	Storage of scrap items & their prompt disposal	3%	483	592
	-	Adequate availability of toilet in General	4%	526	567
	_	Adequate availability of toilets in pay and use	0%	554	671
	-	Adequate availability of toilets in Waiting rooms	3%	583	675
	-	Adequate availability of toilets in Circulating area	0%	505	638
Toilets	-	Condition of toilets in General	3%	484	592
	-	Condition of toilets in pay and use	0%	526	650
	-	Condition of toilets in Waiting rooms	2%	550	604
	-	Condition of toilets in circulating area	0%	503	638
	_	Availability of water in toilets and in other places for cleaning	4%	497	663
	-	Condition of flooring surface at concourse	4%	523	721
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	471	638
of Station Premises		Cleanliness of concourse and circulating area	0%	529	671
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			667
Process	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		667
	3	Adequate supervision for monitoring cleanliness			533
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		667
	5	Performance of service improvement groups (SIG) and their effectiveness			667
	6	Usage of recycled water for non potable uses			667
lu fu a describera	7	Condition of cross drain/longitudinal drains including the covering of the same			733
	8	Condition of carriage watering hydrants including their leakage			600
	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		733
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	667		
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	600		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			667

Name of Station	Division
MATHURA JN	AGRA CANTT.
Passenger Cleaniness Score	476
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	307
Cleanliness Rank of the Station (in Category)	61
Cleanliness Rank of the Station (in Footfall Class)	41
Cleanliness Rank of the Station (in Zone)	8
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	530
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	NA
Infrastructure Adequacy Level	NA
Process Compliance Score	NA
Process Compliance Level	NA

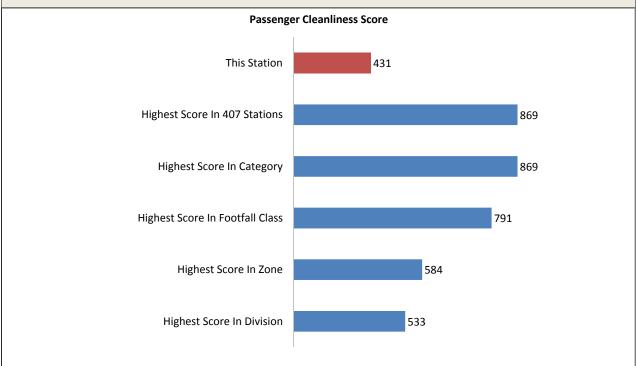


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	46
Observed the enforcement of anti-littering rules	78
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A1		Footfall Cla	ass
		Development of Characteristics	1		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	516	600
	2	Condition of flooring surface at waiting rooms	1%	530	620
	3	Condition of roof of platform shelter and storm water down	0%	455	530
		pipelines to avoid leakage/flooding during rains	0,0		350
	\vdash		2%	453	420
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	480	510
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	480	550
	-	Proper dressing of Electric cables	2%	521	700
	-	Proper dressing of Telecom cables	2%	505	630
Ticketed Areas of	-	Absence of stench in the station premises	12%	450	520
Station Premises	-	Control of pest and rodent	2%	399	460
		Control of flies and mosquitoes	3%	385	490
		Stagnation of water in movement areas and non-movement areas	2%	435	430
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	482	580
	-	Cleanliness and hygiene around vending stalls	3% 5%	486 511	590 540
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	511	422
	_	Cleanliness of tracks between platforms	1%	437	510
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	469	570
	_	Cleanliness of track area up to home signal beyond platform	1%	479	550
	\vdash		2%	458	460
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	456	550
	_	Proper system for collection and disposal of solid waste from trains	0%	461	511
		Proper system for collection and disposal of solid waste from stations	0%	486	530
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	487	640
Management	-	Promptness in removal and disbursal of garbage	3%	476	520
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	482	567
	_	Presence/clearance of unwanted posters/notices	0%	475	511
	\vdash	Storage of scrap items & their prompt disposal	3%	469	620
	-	Adequate availability of toilet in General	4%	497	370
	_	Adequate availability of toilets in pay and use	0%	451	520
	\vdash	Adequate availability of toilets in Waiting rooms	3%	517	650
	-	Adequate availability of toilets in Circulating area	0%	430	560
Toilets	-	Condition of toilets in General	3%	481	380
	-	Condition of toilets in pay and use	0%	489	440
	-	Condition of toilets in Waiting rooms	2%	521	520
	-	Condition of toilets in circulating area	0%	467	580
	_	Availability of water in toilets and in other places for cleaning	4%	519	540
	-	Condition of flooring surface at concourse	4%	464	533
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	457	544
of Station Premises		Cleanliness of concourse and circulating area	0%	463	560
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			NA
_	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		NA
	3	Adequate supervision for monitoring cleanliness			NA
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		NA
	5	Performance of service improvement groups (SIG) and their effectiveness			NA
	6	Usage of recycled water for non potable uses			NA
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA
	8	Condition of carriage watering hydrants including their leakage			NA
	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		NA
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	NA		
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	NA		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	NA		
	13	Condition of Washable CC Apron over tracks at station			NA

Name of Station	Division
AGRA FORT	AGRA CANTT.
Passenger Cleaniness Score	431
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	352
Cleanliness Rank of the Station (in Category)	280
Cleanliness Rank of the Station (in Footfall Class)	114
Cleanliness Rank of the Station (in Zone)	12
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	675
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	570
Infrastructure Adequacy Level	Level 3
Process Compliance Score	588
Process Compliance Level	Level 3

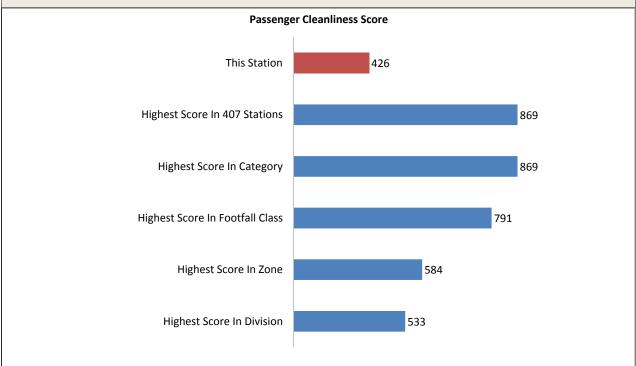


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	34		
Observed the enforcement of anti-littering rules	45		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	80		
Sensitized cleaning staff about correct practices	80		
Observed the use of CCTVs for monitoring cleanliness at stations	80		
Availability of Washable CC Apron over tracks at station	60		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A		Footfall Cla	ass
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	460	737
	2	Condition of flooring surface at waiting rooms	1%	478	654
	3	Condition of roof of platform shelter and storm water down	0%	408	674
	,	pipelines to avoid leakage/flooding during rains	070	400	074
	_		2%	408	689
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	435	674
	-	Condition of vending stalls including arrangements for waste disposal	2%	409	689
	-	Proper dressing of Electric cables	2%	455	640
	_	Proper dressing of Telecom cables	2%	423	629
Ticketed Areas of	-	Absence of stench in the station premises	12%	462	760
Station Premises	-	Control of pest and rodent	2%	392	560
		Control of flies and mosquitoes	3%	394	580
		Stagnation of water in movement areas and non-movement areas	2%	434	629
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	427	677
	_	Cleanliness and hygiene around vending stalls	3%	443	609
	-	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	5% 3%	455 437	600 609
	-	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	381	583
	_	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	433	643
	_	Cleanliness of track area up to home signal beyond platform	1%	425	629
	-	Functioning of cross and longitudinal waste water drains	2%	404	560
	-	Adequate availability of dustbins	10%	473	800
	_	Proper system for collection and disposal of solid waste from trains	0%	414	669
	-	Proper system for collection and disposal of solid waste from stations	0%	414	620
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	409	646
Management	-	Promptness in removal and disbursal of garbage	3%	393	629
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	421	609
	_	Presence/clearance of unwanted posters/notices	0%	408	629
	-	Storage of scrap items & their prompt disposal	3%	379	643
	_	Adequate availability of toilet in General	4%	437	620
	_	Adequate availability of toilets in pay and use	0%	457	669
	-	Adequate availability of toilets in Waiting rooms	3%	465	704
	-	Adequate availability of toilets in Circulating area	0%	426	683
Toilets	33	Condition of toilets in General	3%	365	654
	34	Condition of toilets in pay and use	0%	422	683
	35	Condition of toilets in Waiting rooms	2%	428	704
	36	Condition of toilets in circulating area	0%	361	640
	37	Availability of water in toilets and in other places for cleaning	4%	356	657
Non Tielester 1 4	38	Condition of flooring surface at concourse	4%	430	697
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	401	683
o. Judion Fielinses	40	Cleanliness of concourse and circulating area	0%	423	677
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			700
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		550
Process	3	Adequate supervision for monitoring cleanliness			600
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		560
	5	Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			520
	7	Condition of cross drain/longitudinal drains including the covering of the same			640
	-	Condition of carriage watering hydrants including their leakage			480
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains			480
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		600
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			640
	13	Condition of Washable CC Apron over tracks at station			550

Name of Station	Division
RAJA KI MANDI	AGRA CANTT.
Passenger Cleaniness Score	426
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	359
Cleanliness Rank of the Station (in Category)	286
Cleanliness Rank of the Station (in Footfall Class)	117
Cleanliness Rank of the Station (in Zone)	13
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	614
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	514
Infrastructure Adequacy Level	Level 3
Process Compliance Score	467
Process Compliance Level	Level 4



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	34
Observed the enforcement of anti-littering rules	78
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A		Footfall Cla	ass
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	477	639
	2	Condition of flooring surface at waiting rooms	1%	469	628
	3	Condition of roof of platform shelter and storm water down	0%	407	511
		pipelines to avoid leakage/flooding during rains	070	407	511
	\vdash		2%	387	617
	_		4%	431	511
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	424	511
	-	Proper dressing of Electric cables	2%	503	500
	-	Proper dressing of Telecom cables	2%	466	533
Ticketed Areas of	-	Absence of stench in the station premises	12%	438	644
Station Premises	-	Control of pest and rodent	2%	431	578
		Control of flies and mosquitoes	3%	393	489
		Stagnation of water in movement areas and non-movement areas	2%	429	578
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	441	578
	_	Cleanliness and hygiene around vending stalls	3%	449	556
	\vdash	Cleanliness of platform areas	5%	484	617
	_	Cleanliness of advertisement hoardings/signages	3%	429	594
	-	Cleanliness of tracks between platforms	1%	407 397	556
	_	Cleanliness of foot over bridges	1%		578
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	425	656
	-	Functioning of cross and longitudinal waste water drains	2%	404	578
	_	Adequate availability of dustbins	10% 0%	416	711 589
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	414 417	578
Mosts	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	417	567
Waste Management	-	Promptness in removal and disbursal of garbage	3%	408	583
Widnagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	413	639
	_	Presence/clearance of unwanted posters/notices	0%	409	567
	\vdash	Storage of scrap items & their prompt disposal	3%	406	578
	-	Adequate availability of toilet in General	4%	423	678
	_	Adequate availability of toilets in pay and use	0%	419	544
	\vdash	Adequate availability of toilets in Waiting rooms	3%	431	689
	-	Adequate availability of toilets in Circulating area	0%	407	644
Toilets	-	Condition of toilets in General	3%	360	678
	\vdash	Condition of toilets in pay and use	0%	411	567
	-	Condition of toilets in Waiting rooms	2%	419	606
	-	Condition of toilets in circulating area	0%	377	544
	_	Availability of water in toilets and in other places for cleaning	4%	368	633
	-	Condition of flooring surface at concourse	4%	421	572
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	406	594
of Station Premises		Cleanliness of concourse and circulating area	0%	429	650
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			300
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		500
Drasa-	3	Adequate supervision for monitoring cleanliness			400
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		400
	5	Performance of service improvement groups (SIG) and their effectiveness			500
ļ	6	Usage of recycled water for non potable uses			700
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	8	Condition of carriage watering hydrants including their leakage			500
Infrastrust	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		500
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			300
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		500
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			700
	13	Condition of Washable CC Apron over tracks at station			500

Name of Station	Division	
ALLAHABAD	ALLAHABAD	
Passenger Cleaniness Score	576	
Passenger Cleaniness Level	Level 3	
Cleanliness Rank of the Station (in 407 stations)	145	
Cleanliness Rank of the Station (in Category)	35	
Cleanliness Rank of the Station (in Footfall Class)	20	
Cleanliness Rank of the Station (in Zone)	2	
Cleanliness Rank of the Station (in Division)	1	
Non-Passenger Cleaniness Score	710	
Non-Passenger Cleaniness Level	Level 2	
Infrastructure Adequacy Score	586	
Infrastructure Adequacy Level	Level 3	
Process Compliance Score 600		
Process Compliance Level	Level 2	



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	91
Observed the enforcement of anti-littering rules	98
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A1		Footfall Cla	ass
A sauth s	N.	Developer of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance -	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	683	772
	2	Condition of flooring surface at waiting rooms	1%	692	800
	3	Condition of roof of platform shelter and storm water down	0%	576	667
		pipelines to avoid leakage/flooding during rains	0,0		007
	_	Condition of water booths and water coolers	2%	591	706
	_		4%	569	739
	-	Condition of vending stalls including arrangements for waste disposal	2%	556	711
	-	Proper dressing of Electric cables	2%	566	656
	_	Proper dressing of Telecom cables	2%	567	678
Ticketed Areas of	_	Absence of stench in the station premises	12%	618	761
Station Premises	-	Control of pest and rodent	2%	381	350
		Control of flies and mosquitoes	3%	530	694
		Stagnation of water in movement areas and non-movement areas	2%	544	728
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	554 571	678
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	598	744 800
	_	Cleanliness of advertisement hoardings/signages	3%	539	744
	-	Cleanliness of tracks between platforms	1%	579	667
	_	Cleanliness of foot over bridges	1%	579	717
	_	Cleanliness of track area up to home signal beyond platform	1%	546	656
	-	Functioning of cross and longitudinal waste water drains	2%	549	663
	_	Adequate availability of dustbins	10%	619	661
	_	Proper system for collection and disposal of solid waste from trains	0%	538	728
	-	Proper system for collection and disposal of solid waste from stations	0%	575	728
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	561	744
Management	-	Promptness in removal and disbursal of garbage	3%	537	656
J	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	546	667
	_	Presence/clearance of unwanted posters/notices	0%	555	739
	-	Storage of scrap items & their prompt disposal	3%	537	717
	_	Adequate availability of toilet in General	4%	496	633
	-	Adequate availability of toilets in pay and use	0%	557	586
	-	Adequate availability of toilets in Waiting rooms	3%	561	800
	32	Adequate availability of toilets in Circulating area	0%	526	717
Toilets	33	Condition of toilets in General	3%	501	644
	34	Condition of toilets in pay and use	0%	519	583
	35	Condition of toilets in Waiting rooms	2%	549	750
	36	Condition of toilets in circulating area	0%	510	633
	37	Availability of water in toilets and in other places for cleaning	4%	572	711
Non Ticketed Aug		Condition of flooring surface at concourse	4%	641	772
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	562	694
	40	Cleanliness of concourse and circulating area	0%	573	767
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			600
	2	, , ,	eam		600
Process	3	1 1			600
Frocess		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		500
		Performance of service improvement groups (SIG) and their effectiveness			700
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	-	Condition of carriage watering hydrants including their leakage			600
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		500
Conditions	_	Final disposal of waste water from the trackside drains			600
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e root		500
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			700

Name of Station	Division	
MIRZAPUR	ALLAHABAD	
Passenger Cleaniness Score	489	
Passenger Cleaniness Level	Level 4	
Cleanliness Rank of the Station (in 407 stations)	291	
Cleanliness Rank of the Station (in Category)	232	
Cleanliness Rank of the Station (in Footfall Class)	131	
Cleanliness Rank of the Station (in Zone)	7	
Cleanliness Rank of the Station (in Division)	2	
Non-Passenger Cleaniness Score	613	
Non-Passenger Cleaniness Level	Level 2	
Infrastructure Adequacy Score	700	
Infrastructure Adequacy Level	Level 2	
Process Compliance Score 700		
Process Compliance Level	Level 2	



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	81
Observed the enforcement of anti-littering rules	93
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	50
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

	2	Parameters of Cleanliness Condition of flooring surface at platforms	Importance	Cleanline	es Coores D.
	1 2 3		importance		ss scores by
	2	Condition of flooring surface at platforms		Passengers	Non-Passengers
- - -	3		5%	588	730
	- ≺ ।	Condition of flooring surface at waiting rooms	1%	570	720
!		Condition of roof of platform shelter and storm water down	0%	475	570
!	_	pipelines to avoid leakage/flooding during rains	20/	F11	700
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	511 452	700 594
<u> </u>		Condition of vending stalls including arrangements for waste disposal	2%	452	570
	-	Proper dressing of Electric cables	2%	471	660
		Proper dressing of Telecom cables	2%	472	680
-	_	Absence of stench in the station premises	12%	566	680
Ticketed Areas of		Control of pest and rodent	2%	476	330
Station Premises –		Control of flies and mosquitoes	3%	480	525
<u> </u>		Stagnation of water in movement areas and non-movement areas	2%	475	583
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	483	588
		Cleanliness and hygiene around vending stalls	3%	513	617
-	_	Cleanliness of platform areas	5%	530	640
-	-	Cleanliness of advertisement hoardings/signages	3%	406	567
		Cleanliness of tracks between platforms	1%	487	644
-	_	Cleanliness of foot over bridges	1%	450	600
1	19	Cleanliness of track area up to home signal beyond platform	1%	462	650
-		Functioning of cross and longitudinal waste water drains	2%	494	630
2	21	Adequate availability of dustbins	10%	534	690
		Proper system for collection and disposal of solid waste from trains	0%	455	593
		Proper system for collection and disposal of solid waste from stations	0%	464	500
Waste 2	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	475	610
Management 2	25	Promptness in removal and disbursal of garbage	3%	450	580
2	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	428	583
2	27	Presence/clearance of unwanted posters/notices	0%	463	583
2	28	Storage of scrap items & their prompt disposal	3%	401	567
2	29	Adequate availability of toilet in General	4%	427	467
3	30	Adequate availability of toilets in pay and use	0%	425	520
3	31	Adequate availability of toilets in Waiting rooms	3%	450	539
3	32	Adequate availability of toilets in Circulating area	0%	420	463
Toilets 3	33	Condition of toilets in General	3%	381	500
3	34	Condition of toilets in pay and use	0%	409	475
3	35	Condition of toilets in Waiting rooms	2%	431	522
3	36	Condition of toilets in circulating area	0%	400	394
		Availability of water in toilets and in other places for cleaning	4%	439	611
Non Ticketed Areas -		Condition of flooring surface at concourse	4%	528	660
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	467	550
	40	Cleanliness of concourse and circulating area	0%	500	590
Attribute		Scores by Railway Officials			Score
-		Provision for handling and final disposal of solid waste arising at stations			600
_		Appropriate measures of performance for assessing cleanliness by monitoring to	eam		800
Process		Adequate supervision for monitoring cleanliness			800
•		Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		600
		Performance of service improvement groups (SIG) and their effectiveness			700
		Usage of recycled water for non potable uses			700
-		Condition of cross drain/longitudinal drains including the covering of the same			800
		Condition of carriage watering hydrants including their leakage			600
Infrastructure		Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	vice buildings		600
Conditions 1		Final disposal of waste water from the trackside drains		800	
-		Condition of the roof water gutters of platform shelters, seepage/leakage in the	root		800
-		Availability of mechanized cleaning contract and its effectiveness/adequacy Condition of Washable CC Apron over tracks at station			700 600

Name of Station	Division	
ETAWAH	ALLAHABAD	
Passenger Cleaniness Score	457	
Passenger Cleaniness Level	Level 4	
Cleanliness Rank of the Station (in 407 stations)	328	
Cleanliness Rank of the Station (in Category)	261	
Cleanliness Rank of the Station (in Footfall Class)	107	
Cleanliness Rank of the Station (in Zone)	9	
Cleanliness Rank of the Station (in Division)	3	
Non-Passenger Cleaniness Score	602	
Non-Passenger Cleaniness Level	Level 2	
Infrastructure Adequacy Score	750	
Infrastructure Adequacy Level	Level 1	
Process Compliance Score 806		
Process Compliance Level	Level 1	

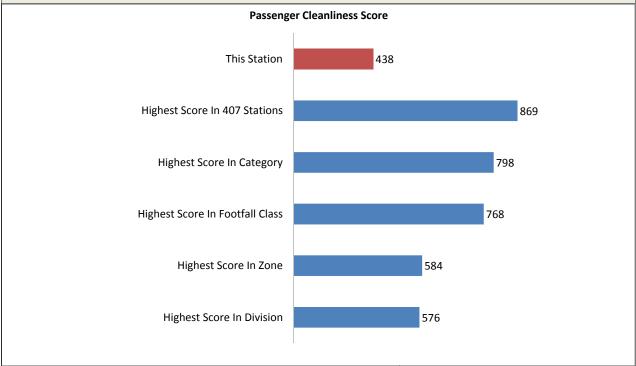


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	52
Observed the enforcement of anti-littering rules	89
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	50
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A		Footfall Cla	iss
		Downwaters of Classification	1		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	502	595
	2	Condition of flooring surface at waiting rooms	1%	512	592
	3	Condition of roof of platform shelter and storm water down	0%	451	542
		pipelines to avoid leakage/flooding during rains	070	431	342
	\vdash		2%	458	625
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	457	508
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	458	640
	-	Proper dressing of Electric cables	2%	504	542
	-	Proper dressing of Telecom cables	2%	490	583
Ticketed Areas of	-	Absence of stench in the station premises	12%	457	658
Station Premises	-	Control of pest and rodent	2%	373	480
		Control of flies and mosquitoes	3%	371	500
		Stagnation of water in movement areas and non-movement areas	2%	424	608
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	479	633
	_	Cleanliness and hygiene around vending stalls	3%	514	608
	\vdash	Cleanliness of platform areas	5%	503	675
	_	Cleanliness of advertisement hoardings/signages	3%	481	608
	-	Cleanliness of tracks between platforms	1%	474	658
	_	Cleanliness of foot over bridges	1%	455	650
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	435	675
	-	Functioning of cross and longitudinal waste water drains	2%	401	617
	_	Adequate availability of dustbins	10% 0%	465	575 583
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	463 460	625
Mosts	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	448	650
Waste Management	-	Promptness in removal and disbursal of garbage	3%	483	650
Widnagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	433	633
	_	Presence/clearance of unwanted posters/notices	0%	466	592
	\vdash	Storage of scrap items & their prompt disposal	3%	446	658
	-	Adequate availability of toilet in General	4%	403	583
	_	Adequate availability of toilets in pay and use	0%	449	600
	\vdash	Adequate availability of toilets in Waiting rooms	3%	466	575
	-	Adequate availability of toilets in Circulating area	0%	430	433
Toilets	-	Condition of toilets in General	3%	449	467
	\vdash	Condition of toilets in pay and use	0%	518	575
	-	Condition of toilets in Waiting rooms	2%	548	583
	-	Condition of toilets in circulating area	0%	423	467
	_	Availability of water in toilets and in other places for cleaning	4%	404	600
	-	Condition of flooring surface at concourse	4%	462	558
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	446	650
of Station Premises		Cleanliness of concourse and circulating area	0%	455	617
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			850
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Drasa-	3	Adequate supervision for monitoring cleanliness			900
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	5	Performance of service improvement groups (SIG) and their effectiveness			750
	6	Usage of recycled water for non potable uses			733
	7	Condition of cross drain/longitudinal drains including the covering of the same			867
	8	Condition of carriage watering hydrants including their leakage			850
Infrastrust	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		700
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			850
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		650
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			733
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division
KANPUR CENTRAL	ALLAHABAD
Passenger Cleaniness Score	438
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	344
Cleanliness Rank of the Station (in Category)	70
Cleanliness Rank of the Station (in Footfall Class)	45
Cleanliness Rank of the Station (in Zone)	10
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	546
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	522
• •	Level 3
Infrastructure Adequacy Level	
Process Compliance Score	550
Process Compliance Level	Level 3

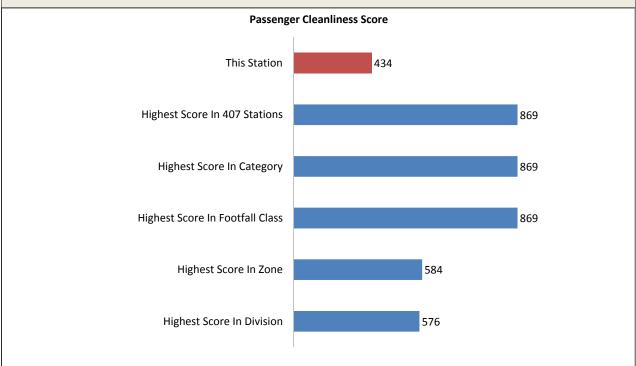


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	8
Observed the enforcement of anti-littering rules	7
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	44
Sensitized cleaning staff about correct practices	78
Observed the use of CCTVs for monitoring cleanliness at stations	22
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A1		Footfall Cla 25-50K	iss
A A A A A A A A A A A A A A A A A A A		Description of Classification		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	488	561
	2	Condition of flooring surface at waiting rooms	1%	516	544
	3	Condition of roof of platform shelter and storm water down	0%	424	567
		pipelines to avoid leakage/flooding during rains	070	727	307
	-		2%	419	544
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	469	600
	—	Condition of vending stalls including arrangements for waste disposal	2%	432	661
	-	Proper dressing of Electric cables	2%	550	611
	-	Proper dressing of Telecom cables	2%	550	617
Ticketed Areas of	_	Absence of stench in the station premises	12%	426	467
Station Premises	\vdash	Control of pest and rodent	2%	354	456
		Control of flies and mosquitoes	3%	402	522
		Stagnation of water in movement areas and non-movement areas	2%	416	550
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	419	489
	-	Cleanliness and hygiene around vending stalls	3%	430	533
	—	Cleanliness of platform areas	5%	468	628
		Cleanliness of advertisement hoardings/signages	3%	496	611
	-	Cleanliness of tracks between platforms	1%	361	639
	_	Cleanliness of foot over bridges	1%	463	600
	_	Cleanliness of track area up to home signal beyond platform	1%	401	622
	-	Functioning of cross and longitudinal waste water drains	2%	388	361 544
	-	Adequate availability of dustbins	10% 0%	458	489
	-	Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	425 428	561
Mosts	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	432	561
Waste Management	-	Promptness in removal and disbursal of garbage	3%	409	539
=		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	371	489
	_	Presence/clearance of unwanted posters/notices	0%	468	628
	—	Storage of scrap items & their prompt disposal	3%	446	561
	-	Adequate availability of toilet in General	4%	387	511
		Adequate availability of toilets in pay and use	0%	453	457
	-	Adequate availability of toilets in Waiting rooms	3%	492	594
	-	Adequate availability of toilets in Circulating area	0%	403	438
Toilets	-	Condition of toilets in General	3%	382	400
Tonets		Condition of toilets in pay and use	0%	455	450
	_	Condition of toilets in Waiting rooms	2%	494	550
	\vdash	Condition of toilets in Watering rooms Condition of toilets in circulating area	0%	397	500
		Availability of water in toilets and in other places for cleaning	4%	449	656
	-	Condition of flooring surface at concourse	4%	411	600
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	416	556
of Station Premises		Cleanliness of concourse and circulating area	0%	389	661
Attribute		Scores by Railway Officials	3,0	230	Score
	1	Provision for handling and final disposal of solid waste arising at stations			511
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		550
_	\vdash	Adequate supervision for monitoring cleanliness			600
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		511
	_	Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			525
	7	Condition of cross drain/longitudinal drains including the covering of the same			467
	\vdash	Condition of carriage watering hydrants including their leakage			489
_		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		511
Infrastructure		Final disposal of waste water from the trackside drains			475
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		467
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			600

Name of Station	Division		
FATEHPUR	ALLAHABAD		
Passenger Cleaniness Score	434		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	349		
Cleanliness Rank of the Station (in Category)	277		
Cleanliness Rank of the Station (in Footfall Class)	158		
Cleanliness Rank of the Station (in Zone)	11		
Cleanliness Rank of the Station (in Division)	5		
Non-Passenger Cleaniness Score	624		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	597		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score 675			
Process Compliance Level	Level 2		



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	2
Observed the enforcement of anti-littering rules	2
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	75
Sensitized cleaning staff about correct practices	75
Observed the use of CCTVs for monitoring cleanliness at stations	25
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	557	679
	2	Condition of flooring surface at waiting rooms	1%	619	796
	3	Condition of roof of platform shelter and storm water down	0%	424	582
	_	pipelines to avoid leakage/flooding during rains	20/	420	700
		Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	428 346	700 504
	_	Condition of vending stalls including arrangements for waste disposal	2%	346	536
	_	Proper dressing of Electric cables	2%	575	821
	_	Proper dressing of Electric Cables	2%	572	796
		Absence of stench in the station premises	12%	487	575
Ticketed Areas of		Control of pest and rodent	2%	353	432
Station Premises		Control of flies and mosquitoes	3%	315	489
		Stagnation of water in movement areas and non-movement areas	2%	443	650
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	445	593
		Cleanliness and hygiene around vending stalls	3%	478	761
		Cleanliness of platform areas	5%	544	811
	_	Cleanliness of advertisement hoardings/signages	3%	503	607
	_	Cleanliness of tracks between platforms	1%	420	693
	18	Cleanliness of foot over bridges	1%	486	679
	19	Cleanliness of track area up to home signal beyond platform	1%	392	650
	20	Functioning of cross and longitudinal waste water drains	2%	349	467
	21	Adequate availability of dustbins	10%	465	704
	22	Proper system for collection and disposal of solid waste from trains	0%	363	500
	23	Proper system for collection and disposal of solid waste from stations	0%	385	454
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	382	618
Management	25	Promptness in removal and disbursal of garbage	3%	370	696
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	277	543
	27	Presence/clearance of unwanted posters/notices	0%	466	608
	28	Storage of scrap items & their prompt disposal	3%	384	554
	_	Adequate availability of toilet in General	4%	354	543
	30	Adequate availability of toilets in pay and use	0%	450	454
	31	Adequate availability of toilets in Waiting rooms	3%	473	707
		Adequate availability of toilets in Circulating area	0%	359	454
Toilets	_	Condition of toilets in General	3%	315	454
		Condition of toilets in pay and use	0%	441	475
		Condition of toilets in Waiting rooms	2%	483	696
	_	Condition of toilets in circulating area	0%	341	529
		Availability of water in toilets and in other places for cleaning	4%	419	639
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	405	596
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	338	500
A A A A A A A A A A A A A A A A A A A	40	Cleanliness of concourse and circulating area	0%	391	571
Attribute	1	Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations	02m		600
		Appropriate measures of performance for assessing cleanliness by monitoring t	Calli		750
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	panliness		800 700
	_	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same			650
		Condition of carriage watering hydrants including their leakage			500
	_	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		650
Infrastructure	_	Final disposal of waste water from the trackside drains			600
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		650
		Availability of mechanized cleaning contract and its effectiveness/adequacy			533
		Condition of Washable CC Apron over tracks at station			0

Name of Station	Division
ALIGARH	ALLAHABAD
Passenger Cleaniness Score	422
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	363
Cleanliness Rank of the Station (in Category)	290
Cleanliness Rank of the Station (in Footfall Class)	119
Cleanliness Rank of the Station (in Zone)	14
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	459
Non-Passenger Cleaniness Level	Level 4
Information Advances Court	540
Infrastructure Adequacy Score	540
Infrastructure Adequacy Level	Level 3
Process Compliance Score	511
Process Compliance Level	Level 3

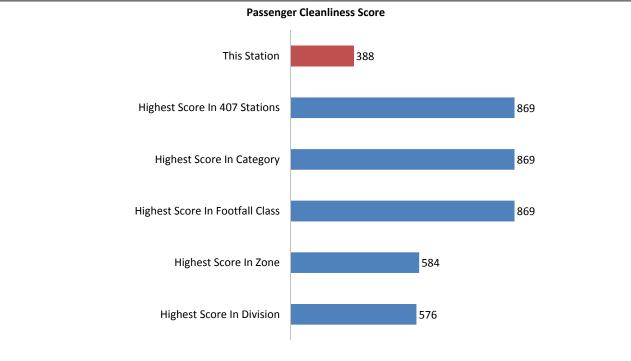


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	49
Observed the enforcement of anti-littering rules	83
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	25
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	75
Availability of Washable CC Apron over tracks at station	25

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A		Footfall Cla	ass
A A A A A A A A A A A A A A A A A A A		Description of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance -	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	454	450
	2	Condition of flooring surface at waiting rooms	1%	487	463
	3	Condition of roof of platform shelter and storm water down	0%	416	436
		pipelines to avoid leakage/flooding during rains	0,0		.50
	_		2%	411	436
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	426	436
	-	Condition of vending stalls including arrangements for waste disposal	2%	407	433
	-	Proper dressing of Electric cables	2%	472	488
	_	Proper dressing of Telecom cables	2%	459	488
Ticketed Areas of	-	Absence of stench in the station premises	12%	437	508
Station Premises	-	Control of pest and rodent	2%	371	439
		Control of flies and mosquitoes	3%	380	464
		Stagnation of water in movement areas and non-movement areas	2%	411	436
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	413	464
	_	Cleanliness and hygiene around vending stalls	3% 5%	443	472
	-	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	440 447	439 464
	-	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	401	364
	_	Cleanliness of foot over bridges	1%	432	400
	_	Cleanliness of track area up to home signal beyond platform	1%	399	425
	_	Functioning of cross and longitudinal waste water drains	2%	402	425
	-	Adequate availability of dustbins	10%	464	519
	-	Proper system for collection and disposal of solid waste from trains	0%	407	436
	_	Proper system for collection and disposal of solid waste from stations	0%	407	367
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	407	414
Management	-	Promptness in removal and disbursal of garbage	3%	354	388
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	412	447
	_	Presence/clearance of unwanted posters/notices	0%	427	403
	-	Storage of scrap items & their prompt disposal	3%	375	464
	_	Adequate availability of toilet in General	4%	423	400
	-	Adequate availability of toilets in pay and use	0%	451	458
	_	Adequate availability of toilets in Waiting rooms	3%	473	463
	-	Adequate availability of toilets in Circulating area	0%	416	414
Toilets	-	Condition of toilets in General	3%	371	411
	34	Condition of toilets in pay and use	0%	411	422
	35	Condition of toilets in Waiting rooms	2%	430	425
	-	Condition of toilets in circulating area	0%	330	389
	-	Availability of water in toilets and in other places for cleaning	4%	341	461
	_	Condition of flooring surface at concourse	4%	423	461
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	397	439
or station Fremises		Cleanliness of concourse and circulating area	0%	418	414
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			500
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		467
Drocoss	3	Adequate supervision for monitoring cleanliness			550
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		450
	5	Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			500
	7	Condition of cross drain/longitudinal drains including the covering of the same			500
	8	Condition of carriage watering hydrants including their leakage			600
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		500
Conditions	10	Final disposal of waste water from the trackside drains			500
Containons	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		600	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			550
	13	Condition of Washable CC Apron over tracks at station			533

Name of Station	Division
TUNDLA	ALLAHABAD
Passenger Cleaniness Score	388
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	383
Cleanliness Rank of the Station (in Category)	309
Cleanliness Rank of the Station (in Footfall Class)	170
Cleanliness Rank of the Station (in Zone)	17
Cleanliness Rank of the Station (in Division)	7
Non-Passenger Cleaniness Score	580
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	624
Infrastructure Adequacy Level	Level 2
Process Compliance Score	589
Process Compliance Level	Level 3

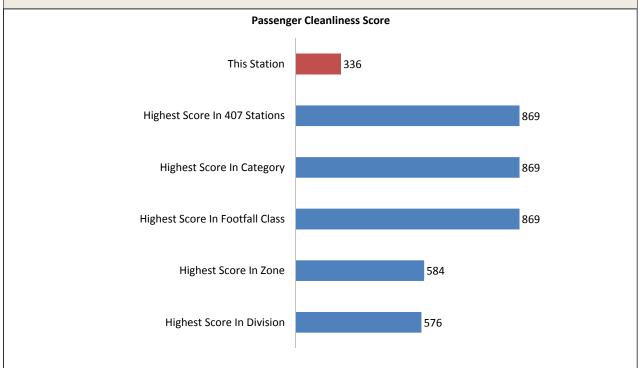


Percentage who said 'Yes'
45
59
Percentage who said 'Yes'
83
83
83
67

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	445	577
	2	Condition of flooring surface at waiting rooms	1%	453	633
	3	Condition of roof of platform shelter and storm water down	0%	331	527
	4	pipelines to avoid leakage/flooding during rains	20/	200	C 4.7
	-		2% 4%	308	647 580
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	338	600
	—	Proper dressing of Electric cables	2%	458	673
		Proper dressing of Elecom cables	2%	426	560
	-	Absence of stench in the station premises	12%	421	633
Ticketed Areas of	_	Control of pest and rodent	2%	304	600
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	350	563
		Stagnation of water in movement areas and non-movement areas	2%	397	563
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	391	600
	-	Cleanliness and hygiene around vending stalls	3%	415	560
		Cleanliness of platform areas	5%	432	543
	-	Cleanliness of advertisement hoardings/signages	3%	405	510
		Cleanliness of tracks between platforms	1%	355	503
	-	Cleanliness of foot over bridges	1%	382	543
	_	Cleanliness of track area up to home signal beyond platform	1%	367	560
	_	Functioning of cross and longitudinal waste water drains	2%	325	563
	-	Adequate availability of dustbins	10%	452	610
	_	Proper system for collection and disposal of solid waste from trains	0%	309	613
		Proper system for collection and disposal of solid waste from stations	0%	330	593
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	398	507
Management	-	Promptness in removal and disbursal of garbage	3%	343	527
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	365	490
	_	Presence/clearance of unwanted posters/notices	0%	371	560
	—	Storage of scrap items & their prompt disposal	3%	299	563
		Adequate availability of toilet in General	4%	427	563
		Adequate availability of toilets in pay and use	0%	441	610
	-	Adequate availability of toilets in Waiting rooms	3%	438	593
	32	Adequate availability of toilets in Circulating area	0%	414	520
Toilets	33	Condition of toilets in General	3%	374	577
	34	Condition of toilets in pay and use	0%	420	653
	35	Condition of toilets in Waiting rooms	2%	412	617
	36	Condition of toilets in circulating area	0%	253	523
		Availability of water in toilets and in other places for cleaning	4%	242	613
ALCO MANAGEMENT OF THE	38	Condition of flooring surface at concourse	4%	411	543
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	300	597
		Cleanliness of concourse and circulating area	0%	399	527
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			567
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		633
Drocess	3	Adequate supervision for monitoring cleanliness			633
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		533
	5	Performance of service improvement groups (SIG) and their effectiveness			567
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			633
	8	Condition of carriage watering hydrants including their leakage			600
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	·		600
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		667
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			667
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division			
PHAPHUND	ALLAHABAD			
Passenger Cleaniness Score	336			
Passenger Cleaniness Level	Level 5			
Cleanliness Rank of the Station (in 407 stations)	396			
Cleanliness Rank of the Station (in Category)	321			
Cleanliness Rank of the Station (in Footfall Class)	177			
Cleanliness Rank of the Station (in Zone)	19			
Cleanliness Rank of the Station (in Division)	8			
Non-Passenger Cleaniness Score	492			
Non-Passenger Cleaniness Level	Level 4			
Infrastructure Adequacy Score	607			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	575			
Process Compliance Level	Level 3			

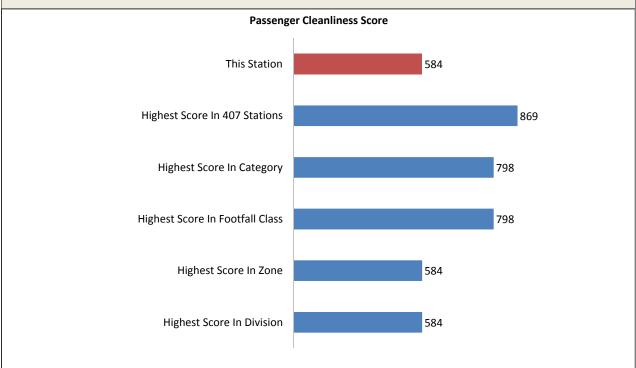


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	6
Observed the enforcement of anti-littering rules	3
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	25
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	431	518
	2	Condition of flooring surface at waiting rooms	1%	426	611
	3	Condition of roof of platform shelter and storm water down	0%	404	486
	_	pipelines to avoid leakage/flooding during rains	20/	202	FF7
	\vdash		2% 4%	383 271	557 396
	_	Condition of vending stalls including arrangements for waste disposal	2%	275	396
	\vdash	Proper dressing of Electric cables	2%	504	621
	-	Proper dressing of Elecom cables	2%	507	621
	-	Absence of stench in the station premises	12%	355	489
Ticketed Areas of	-	Control of pest and rodent	2%	309	475
Station Premises	-	Control of flies and mosquitoes	3%	268	386
		Stagnation of water in movement areas and non-movement areas	2%	430	429
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	321	250
	-	Cleanliness and hygiene around vending stalls	3%	368	543
	-	Cleanliness of platform areas	5%	368	514
	\vdash	Cleanliness of advertisement hoardings/signages	3%	406	519
	_	Cleanliness of tracks between platforms	1%	321	446
	-	Cleanliness of foot over bridges	1%	430	582
	19	Cleanliness of track area up to home signal beyond platform	1%	312	436
	20	Functioning of cross and longitudinal waste water drains	2%	295	567
	21	Adequate availability of dustbins	10%	347	607
	22	Proper system for collection and disposal of solid waste from trains	0%	264	350
		Proper system for collection and disposal of solid waste from stations	0%	258	383
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	283	461
Management	25	Promptness in removal and disbursal of garbage	3%	261	404
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	228	389
	27	Presence/clearance of unwanted posters/notices	0%	398	514
	28	Storage of scrap items & their prompt disposal	3%	295	513
	29	Adequate availability of toilet in General	4%	287	421
	30	Adequate availability of toilets in pay and use	0%	266	217
	31	Adequate availability of toilets in Waiting rooms	3%	278	429
	32	Adequate availability of toilets in Circulating area	0%	257	271
Toilets	33	Condition of toilets in General	3%	238	421
	34	Condition of toilets in pay and use	0%	263	433
	35	Condition of toilets in Waiting rooms	2%	280	507
	36	Condition of toilets in circulating area	0%	242	300
	-	Availability of water in toilets and in other places for cleaning	4%	377	632
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	325	475
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	277	427
	40	Cleanliness of concourse and circulating area	0%	288	446
Attribute		Scores by Railway Officials			Score
	\vdash	Provision for handling and final disposal of solid waste arising at stations			467
	\vdash	11 1 1 7	eam		550
Process	3	1 1	!:		600
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		667
		Performance of service improvement groups (SIG) and their effectiveness			500
	6	Usage of recycled water for non potable uses			667
	7	Condition of cross drain/longitudinal drains including the covering of the same			667
	_	Condition of carriage watering hydrants including their leakage	mico huildings		667
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	ivice buildings		800
Conditions	_	Final disposal of waste water from the trackside drains Condition of the roof water gutters of platform shelters, seepage/leakage in the	a roof		600
		pondition of the root water gutters of platform shelters, seepage/leakage in the	= 1001		650
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			467

Name of Station	Division		
JHANSI	JHANSI		
Passenger Cleaniness Score	584		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	131		
Cleanliness Rank of the Station (in Category)	31		
Cleanliness Rank of the Station (in Footfall Class)	11		
Cleanliness Rank of the Station (in Zone)	1		
Cleanliness Rank of the Station (in Division)	1		
Non-Passenger Cleaniness Score	646		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	567		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score	683		
Process Compliance Level	Level 2		



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	81
Observed the enforcement of anti-littering rules	84
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50
Sensitized cleaning staff about correct practices	75
Observed the use of CCTVs for monitoring cleanliness at stations	50
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A1		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
			-	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	5% 1%	674 727	663 738
		Condition of roof of platform shelter and storm water down	1/0	121	736
	3	pipelines to avoid leakage/flooding during rains	0%	581	650
	4		2%	540	638
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	590	650
	_	Condition of vending stalls including arrangements for waste disposal	2%	546	663
	-	Proper dressing of Electric cables	2%	737	692
	-	Proper dressing of Telecom cables	2%	722	692
	_	Absence of stench in the station premises	12%	632	763
Ticketed Areas of	10	Control of pest and rodent	2%	463	563
Station Premises	11	Control of flies and mosquitoes	3%	452	600
	12	Stagnation of water in movement areas and non-movement areas	2%	595	525
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	556	621
	14	Cleanliness and hygiene around vending stalls	3%	628	688
	15	Cleanliness of platform areas	5%	668	738
	16	Cleanliness of advertisement hoardings/signages	3%	621	663
	17	Cleanliness of tracks between platforms	1%	565	604
	18	Cleanliness of foot over bridges	1%	606	625
	19	Cleanliness of track area up to home signal beyond platform	1%	555	621
	20	Functioning of cross and longitudinal waste water drains	2%	567	488
	_	Adequate availability of dustbins	10%	618	650
	22	Proper system for collection and disposal of solid waste from trains	0%	573	721
	-	Proper system for collection and disposal of solid waste from stations	0%	586	638
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	526	575
Management	-	Promptness in removal and disbursal of garbage	3%	545	688
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	462	613
	-	Presence/clearance of unwanted posters/notices	0%	563	588
	_	Storage of scrap items & their prompt disposal	3%	549	567
	_	Adequate availability of toilet in General	4%	463	488
	-	Adequate availability of toilets in pay and use	0%	499	625
	-	Adequate availability of toilets in Waiting rooms	3%	623	738
Tailata	-	Adequate availability of toilets in Circulating area	0%	472	513
Toilets	-	Condition of toilets in General Condition of toilets in pay and use	3% 0%	469 499	438 600
	-	Condition of toilets in pay and use Condition of toilets in Waiting rooms	2%	636	688
	-	Condition of toilets in Watering rooms Condition of toilets in circulating area	0%	470	588
	-	Availability of water in toilets and in other places for cleaning	4%	553	663
	_	Condition of flooring surface at concourse	4%	587	638
Non-Ticketed Areas		Condition in circulating area including pavement, kerb walls, etc.	3%	538	600
of Station Premises		Cleanliness of concourse and circulating area	0%	578	688
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			750
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
B	3	Adequate supervision for monitoring cleanliness			700
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		750
	5	Performance of service improvement groups (SIG) and their effectiveness			700
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same			467
	8	Condition of carriage watering hydrants including their leakage			467
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		500
Conditions	_	Final disposal of waste water from the trackside drains			550
Contactions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		450
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			800
	13	Condition of Washable CC Apron over tracks at station			733

Name of Station	Division
LALITPUR	JHANSI
Passenger Cleaniness Score	548
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	193
Cleanliness Rank of the Station (in Category)	151
Cleanliness Rank of the Station (in Footfall Class)	62
Cleanliness Rank of the Station (in Zone)	3
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	715
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	789
Infrastructure Adequacy Level	Level 1
Process Compliance Score	756
Process Compliance Level	Level 1



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	76
Observed the enforcement of anti-littering rules	84
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	33
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	626	746
	2	Condition of flooring surface at waiting rooms	1%	702	858
	3	Condition of roof of platform shelter and storm water down	0%	543	713
		pipelines to avoid leakage/flooding during rains	070	3-13	713
	_	Condition of water booths and water coolers	2%	513	675
	_		4%	578	783
	-	Condition of vending stalls including arrangements for waste disposal	2%	528	704
	-	Proper dressing of Electric cables	2%	714	783
	_	Proper dressing of Telecom cables	2%	712	750
Ticketed Areas of	_	Absence of stench in the station premises	12%	586	788
Station Premises	-	Control of pest and rodent	2%	457	650
		Control of flies and mosquitoes	3%	443	650
		Stagnation of water in movement areas and non-movement areas	2%	554	642
	_	Prompt disbursement of parcel/luggage from passenger movement areas Cleanliness and hygiene around vending stalls	2% 3%	537	742
	-	Cleanliness and nygiene around vending stalls Cleanliness of platform areas	5%	603	775 867
	_	Cleanliness of advertisement hoardings/signages	3%	592	779
	-	Cleanliness of tracks between platforms	1%	524	567
	_	Cleanliness of foot over bridges	1%	572	754
	_	Cleanliness of track area up to home signal beyond platform	1%	536	738
	_	Functioning of cross and longitudinal waste water drains	2%	509	467
	_	Adequate availability of dustbins	10%	583	758
	_	Proper system for collection and disposal of solid waste from trains	0%	545	696
	-	Proper system for collection and disposal of solid waste from stations	0%	563	696
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	514	642
Management	-	Promptness in removal and disbursal of garbage	3%	532	783
Ü	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	456	592
	_	Presence/clearance of unwanted posters/notices	0%	565	754
	-	Storage of scrap items & their prompt disposal	3%	531	721
	_	Adequate availability of toilet in General	4%	379	546
	-	Adequate availability of toilets in pay and use	0%	410	588
	_	Adequate availability of toilets in Waiting rooms	3%	573	646
	32	Adequate availability of toilets in Circulating area	0%	361	200
Toilets	33	Condition of toilets in General	3%	375	546
	34	Condition of toilets in pay and use	0%	430	588
	35	Condition of toilets in Waiting rooms	2%	554	683
	36	Condition of toilets in circulating area	0%	362	200
	37	Availability of water in toilets and in other places for cleaning	4%	485	713
Non Tickotod Aug		Condition of flooring surface at concourse	4%	560	708
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	517	642
	40	Cleanliness of concourse and circulating area	0%	539	721
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			800
	2	, , ,	eam		667
Process	3	1 1			800
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
		Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses		667	
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	-	Condition of carriage watering hydrants including their leakage			733
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		867
Conditions	_	Final disposal of waste water from the trackside drains			733
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e root		800
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			800
	13	Condition of Washable CC Apron over tracks at station			0

Name of Station	Division		
GWALIOR	JHANSI		
Passenger Cleaniness Score	523		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	237		
Cleanliness Rank of the Station (in Category)	53		
Cleanliness Rank of the Station (in Footfall Class)	20		
Cleanliness Rank of the Station (in Zone)	5		
Cleanliness Rank of the Station (in Division)	3		
Non-Passenger Cleaniness Score	611		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	400		
Infrastructure Adequacy Level	Level 4		
Process Compliance Score	800		
Process Compliance Level	Level 1		

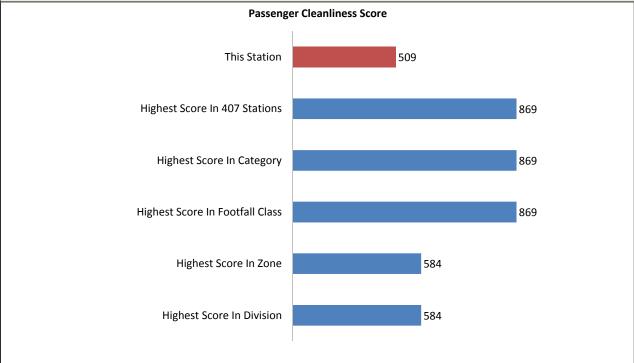


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	23
Observed the enforcement of anti-littering rules	76
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	iss
NCR		A1		More than !	50K
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	538	600
	2	Condition of flooring surface at waiting rooms	1%	549	720
	3	Condition of roof of platform shelter and storm water down	0%	530	610
	,	pipelines to avoid leakage/flooding during rains	070	330	010
	_	Condition of water booths and water coolers	2%	523	590
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	521	630
	-	Condition of vending stalls including arrangements for waste disposal	2%	526	690
	-	Proper dressing of Electric cables	2%	515	590
	-	Proper dressing of Telecom cables	2%	504	620
Ticketed Areas of	-	Absence of stench in the station premises	12%	549	720
Station Premises	\vdash	Control of pest and rodent	2%	494	330
	-	Control of flies and mosquitoes	3%	483	590
	-	Stagnation of water in movement areas and non-movement areas	2%	509	490
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	541	490
	-	Cleanliness and hygiene around vending stalls	3%	536	680
	-	Cleanliness of platform areas	5%	541	700
	_	Cleanliness of advertisement hoardings/signages	3%	517	540
	-	Cleanliness of tracks between platforms	1%	515	610
	\vdash	Cleanliness of foot over bridges	1%	522	580
	-	Cleanliness of track area up to home signal beyond platform	1%	526	420
		Functioning of cross and longitudinal waste water drains	2%	517	380
	-	Adequate availability of dustbins	10%	535	620
	-	Proper system for collection and disposal of solid waste from trains	0%	522	670
	\vdash	Proper system for collection and disposal of solid waste from stations	0% 2%	515 516	710 620
Waste Management	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	3%	516	720
Management	-	Promptness in removal and disbursal of garbage	5%		600
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit Presence/clearance of unwanted posters/notices	0%	520 523	510
	-	*		498	
	1	Storage of scrap items & their prompt disposal	3%		520
	-	Adequate availability of toilet in General Adequate availability of toilets in pay and use	4% 0%	497 510	710 500
	\vdash		3%	523	710
	-	Adequate availability of toilets in Waiting rooms	0%	488	710
Toilets	-	Adequate availability of toilets in Circulating area Condition of toilets in General	3%	496	570
Tollets		Condition of toilets in general Condition of toilets in pay and use	0%	528	500
	-	Condition of tollets in Pay and use Condition of tollets in Waiting rooms	2%	541	630
	\vdash	Condition of toilets in circulating rooms Condition of toilets in circulating area			
	-	Availability of water in toilets and in other places for cleaning	0% 4%	486 498	700 410
	1	Condition of flooring surface at concourse	4%	535	600
Non-Ticketed Areas	_	Condition or nooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	3%	504	578
of Station Premises	\vdash	Cleanliness of concourse and circulating area	0%	518	590
Attribute	40	Scores by Railway Officials	078	310	Score
Attibute	1	Provision for handling and final disposal of solid waste arising at stations			1000
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Process	_	Adequate supervision for monitoring cleanliness			800
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	5	Performance of service improvement groups (SIG) and their effectiveness			600
	\vdash	Usage of recycled water for non potable uses			0
	_	Condition of cross drain/longitudinal drains including the covering of the same			0
	-	Condition of carriage watering hydrants including their leakage			0
	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Infrastructure	-	Final disposal of waste water from the trackside drains			0
Conditions	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		200
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			0
	-	Condition of Washable CC Apron over tracks at station			0

Name of Station	Division			
ORAI	JHANSI			
Passenger Cleaniness Score	509			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	255			
Cleanliness Rank of the Station (in Category)	200			
Cleanliness Rank of the Station (in Footfall Class)	117			
Cleanliness Rank of the Station (in Zone)	6			
Cleanliness Rank of the Station (in Division)	4			
Non-Passenger Cleaniness Score	623			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	627			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	603			
Process Compliance Level	Level 2			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	56
Observed the enforcement of anti-littering rules	68
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	40
Sensitized cleaning staff about correct practices	80
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	603	645
	2	Condition of flooring surface at waiting rooms	1%	691	715
	3	Condition of roof of platform shelter and storm water down	0%	524	600
	_	pipelines to avoid leakage/flooding during rains	20/	462	C40
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	462 547	648 688
	_	Condition of vending stalls including arrangements for waste disposal	2%	526	600
	\vdash	Proper dressing of Electric cables	2%	674	743
	-	Proper dressing of Telecom cables	2%	678	743
	-	Absence of stench in the station premises	12%	548	650
Ticketed Areas of	-	Control of pest and rodent	2%	420	598
Station Premises	-	Control of flies and mosquitoes	3%	409	623
		Stagnation of water in movement areas and non-movement areas	2%	539	625
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	528	633
	-	Cleanliness and hygiene around vending stalls	3%	596	723
	-	Cleanliness of platform areas	5%	629	728
	\vdash	Cleanliness of advertisement hoardings/signages	3%	565	618
	_	Cleanliness of tracks between platforms	1%	499	608
	-	Cleanliness of foot over bridges	1%	549	690
	19	Cleanliness of track area up to home signal beyond platform	1%	514	545
	-	Functioning of cross and longitudinal waste water drains	2%	462	550
	21	Adequate availability of dustbins	10%	501	678
	_	Proper system for collection and disposal of solid waste from trains	0%	550	667
		Proper system for collection and disposal of solid waste from stations	0%	541	621
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	466	640
Management	25	Promptness in removal and disbursal of garbage	3%	499	633
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	440	608
	27	Presence/clearance of unwanted posters/notices	0%	528	633
	28	Storage of scrap items & their prompt disposal	3%	505	603
	29	Adequate availability of toilet in General	4%	254	362
	30	Adequate availability of toilets in pay and use	0%	281	320
	31	Adequate availability of toilets in Waiting rooms	3%	524	600
	32	Adequate availability of toilets in Circulating area	0%	282	633
Toilets	33	Condition of toilets in General	3%	261	350
	34	Condition of toilets in pay and use	0%	296	333
	35	Condition of toilets in Waiting rooms	2%	528	575
	_	Condition of toilets in circulating area	0%	301	650
	-	Availability of water in toilets and in other places for cleaning	4%	457	575
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	528	595
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	495	613
	40	Cleanliness of concourse and circulating area	0%	521	588
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			600
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		650
Process	3	Adequate supervision for monitoring cleanliness	anliness		700
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		700
	-	Performance of service improvement groups (SIG) and their effectiveness		500	
	6	Usage of recycled water for non potable uses			467
	7	Condition of cross drain/longitudinal drains including the covering of the same			667
	_	Condition of carriage watering hydrants including their leakage	nico huildings		467
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		700
Conditions	_	Final disposal of waste water from the trackside drains	roof		650
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	650		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			0

Name of Station	Division JHANSI		
BANDA			
Passenger Cleaniness Score	418		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	366		
Cleanliness Rank of the Station (in Category)	293		
Cleanliness Rank of the Station (in Footfall Class)	121		
Cleanliness Rank of the Station (in Zone)	15		
Cleanliness Rank of the Station (in Division)	5		
Non-Passenger Cleaniness Score	565		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	448		
Infrastructure Adequacy Level	Level 4		
Process Compliance Score	658		
Process Compliance Level	Level 2		



Percentage who said 'Yes'
i ci cciitage wilo sala i cs
6
3
Percentage who said 'Yes'
100
100
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A		Footfall Cla	ass
		Demonstrate College	1		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	459	660
	2	Condition of flooring surface at waiting rooms	1%	524	780
	3	Condition of roof of platform shelter and storm water down	0%	459	440
		pipelines to avoid leakage/flooding during rains	070		440
	\vdash		2%	457	540
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	443	560
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	433	620
	-	Proper dressing of Electric cables	2%	468	600
	-	Proper dressing of Telecom cables	2%	456	600
Ticketed Areas of	-	Absence of stench in the station premises	12%	427	600
Station Premises	-	Control of pest and rodent	2%	385	480
		Control of flies and mosquitoes	3%	341	420
		Stagnation of water in movement areas and non-movement areas	2%	407	400
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	451	515
	-	Cleanliness and hygiene around vending stalls	3%	471	640
	\vdash	Cleanliness of platform areas	5%	451	580
	_	Cleanliness of advertisement hoardings/signages	3%	427	540
	-	Cleanliness of tracks between platforms	1%	328	400
	_	Cleanliness of foot over bridges	1%	470	600
	-	Cleanliness of track area up to home signal beyond platform	1%	422	420
	-	Functioning of cross and longitudinal waste water drains	2%	437	460
	_	Adequate availability of dustbins	10% 0%	431	700 475
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	411 419	510
Mosts	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	428	480
Waste Management	-	Promptness in removal and disbursal of garbage	3%	399	495
Widnagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	335	495
	_	Presence/clearance of unwanted posters/notices	0%	452	520
	\vdash	Storage of scrap items & their prompt disposal	3%	383	600
	-	Adequate availability of toilet in General	4%	368	540
	_	Adequate availability of toilets in pay and use	0%	400	560
	\vdash	Adequate availability of toilets in Waiting rooms	3%	429	560
	-	Adequate availability of toilets in Circulating area	0%	366	520
Toilets	-	Condition of toilets in General	3%	316	460
	\vdash	Condition of toilets in pay and use	0%	389	480
	-	Condition of toilets in Waiting rooms	2%	425	640
	-	Condition of toilets in circulating area	0%	311	460
	_	Availability of water in toilets and in other places for cleaning	4%	379	480
	-	Condition of flooring surface at concourse	4%	438	680
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	451	525
of Station Premises		Cleanliness of concourse and circulating area	0%	414	500
Attribute	Ĺ	Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			400
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		760
D	3	Adequate supervision for monitoring cleanliness			760
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	5	Performance of service improvement groups (SIG) and their effectiveness		680	
	6	Usage of recycled water for non potable uses		550	
	7	Condition of cross drain/longitudinal drains including the covering of the same			450
	8	Condition of carriage watering hydrants including their leakage			467
lufu.	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		680
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			400
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		440
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			400
	13	Condition of Washable CC Apron over tracks at station			300

Name of Station	Division JHANSI		
CHITRAKUTDHAM KARWI			
Passenger Cleaniness Score	416		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	367		
Cleanliness Rank of the Station (in Category)	294		
Cleanliness Rank of the Station (in Footfall Class)	122		
Cleanliness Rank of the Station (in Zone)	16		
Cleanliness Rank of the Station (in Division)	6		
Non-Passenger Cleaniness Score	601		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	600		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	567		
Process Compliance Level	Level 3		



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	25
Observed the enforcement of anti-littering rules	95
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas Sensitized cleaning staff about correct practices Observed the use of CCTVs for monitoring cleanliness at stations Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A		Footfall Cla	ass
		Development of Classification	In a subsume		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	535	600
	2	Condition of flooring surface at waiting rooms	1%	539	700
	3	Condition of roof of platform shelter and storm water down	0%	436	600
		pipelines to avoid leakage/flooding during rains			
	_		2%	432	650
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	379	600
	-	Condition of vending stalls including arrangements for waste disposal	2%	429	650
	-	Proper dressing of Electric cables Proper dressing of Telecom cables	2%	463 461	650 550
	_	Absence of stench in the station premises	12%	463	650
Ticketed Areas of	_	Control of pest and rodent	2%	301	400
Station Premises	-	Control of pest and rodent Control of flies and mosquitoes	3%	348	400
		Stagnation of water in movement areas and non-movement areas	2%	400	650
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	398	600
	-	Cleanliness and hygiene around vending stalls	3%	487	550
	_	Cleanliness of platform areas	5%	478	600
	-	Cleanliness of advertisement hoardings/signages	3%	360	650
	-	Cleanliness of tracks between platforms	1%	422	550
	_	Cleanliness of foot over bridges	1%	427	600
	_	Cleanliness of track area up to home signal beyond platform	1%	409	600
	20	Functioning of cross and longitudinal waste water drains	2%	401	600
	21	Adequate availability of dustbins	10%	441	700
	22	Proper system for collection and disposal of solid waste from trains	0%	407	650
	23	Proper system for collection and disposal of solid waste from stations	0%	368	500
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	409	500
Management	25	Promptness in removal and disbursal of garbage	3%	389	500
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	368	650
	-	Presence/clearance of unwanted posters/notices	0%	390	500
	_	Storage of scrap items & their prompt disposal	3%	318	500
	_	Adequate availability of toilet in General	4%	289	450
	-	Adequate availability of toilets in pay and use	0%	346	600
	-	Adequate availability of toilets in Waiting rooms	3%	404	600
	-	Adequate availability of toilets in Circulating area	0%	305	450
Toilets	-	Condition of toilets in General	3%	293	500
	_	Condition of toilets in pay and use	0%	343	550
	-	Condition of toilets in Waiting rooms	2%	377	450
	-	Condition of toilets in circulating area Availability of water in toilets and in other places for cleaning	0% 4%	319 372	550 600
	_	Condition of flooring surface at concourse	4%	508	800
Non-Ticketed Areas		Condition in circulating area including pavement, kerb walls, etc.	3%	406	600
of Station Premises		Cleanliness of concourse and circulating area	0%	452	600
Attribute		Scores by Railway Officials	3,3	.52	Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
	3	Adequate supervision for monitoring cleanliness			600
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		400
	5	Performance of service improvement groups (SIG) and their effectiveness			400
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	8	Condition of carriage watering hydrants including their leakage			800
Infrastructura	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			600
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		600
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			400
	13	Condition of Washable CC Apron over tracks at station			400

Name of Station	Division
МАНОВА	JHANSI
Passenger Cleaniness Score	369
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	392
Cleanliness Rank of the Station (in Category)	317
Cleanliness Rank of the Station (in Footfall Class)	173
Cleanliness Rank of the Station (in Zone)	18
Cleanliness Rank of the Station (in Division)	7
Non-Passenger Cleaniness Score	533
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	497
Infrastructure Adequacy Level	Level 4
Process Compliance Score	574
Process Compliance Level	Level 3



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	6
Observed the enforcement of anti-littering rules	2
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	20
Sensitized cleaning staff about correct practices	80
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	403	640
	2	Condition of flooring surface at waiting rooms	1%	449	640
	3	Condition of roof of platform shelter and storm water down	0%	445	500
	_	pipelines to avoid leakage/flooding during rains	20/	404	500
		Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	404 377	560 500
	_	Condition of vending stalls including arrangements for waste disposal	2%	390	560
	_	Proper dressing of Electric cables	2%	398	540
		Proper dressing of Elecom cables	2%	415	600
		Absence of stench in the station premises	12%	379	560
Ticketed Areas of		Control of pest and rodent	2%	332	470
Station Premises		Control of flies and mosquitoes	3%	308	400
		Stagnation of water in movement areas and non-movement areas	2%	372	460
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	373	500
		Cleanliness and hygiene around vending stalls	3%	420	620
		Cleanliness of platform areas	5%	411	640
	_	Cleanliness of advertisement hoardings/signages	3%	369	480
	_	Cleanliness of tracks between platforms	1%	329	490
	18	Cleanliness of foot over bridges	1%	428	600
	19	Cleanliness of track area up to home signal beyond platform	1%	369	420
	20	Functioning of cross and longitudinal waste water drains	2%	371	420
	21	Adequate availability of dustbins	10%	402	620
	22	Proper system for collection and disposal of solid waste from trains	0%	354	425
	23	Proper system for collection and disposal of solid waste from stations	0%	381	467
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	361	560
Management	25	Promptness in removal and disbursal of garbage	3%	365	500
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	321	400
	27	Presence/clearance of unwanted posters/notices	0%	384	480
	28	Storage of scrap items & their prompt disposal	3%	375	500
	_	Adequate availability of toilet in General	4%	315	435
	30	Adequate availability of toilets in pay and use	0%	288	320
	31	Adequate availability of toilets in Waiting rooms	3%	307	520
		Adequate availability of toilets in Circulating area	0%	274	340
Toilets	_	Condition of toilets in General	3%	239	380
		Condition of toilets in pay and use	0%	281	225
		Condition of toilets in Waiting rooms	2%	298	530
	_	Condition of toilets in circulating area	0%	260	340
		Availability of water in toilets and in other places for cleaning	4%	311	540
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	398	560
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	416	520
A A A A A A A A A A A A A A A A A A A	40	Cleanliness of concourse and circulating area	0%	371	480
Attribute	1	Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			600
		Appropriate measures of performance for assessing cleanliness by monitoring t	edili		680
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		640
		Performance of service improvement groups (SIG) and their effectiveness	:a:IIIIE55		560 500
	6	Usage of recycled water for non potable uses		467	
	7	Condition of cross drain/longitudinal drains including the covering of the same			500
		Condition of carriage watering hydrants including their leakage		500	
	_	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		680
Infrastructure	_	Final disposal of waste water from the trackside drains		500	
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	600		
		Availability of mechanized cleaning contract and its effectiveness/adequacy	400		
		Condition of Washable CC Apron over tracks at station			300

Name of Station	Division
MORENA	JHANSI
Passenger Cleaniness Score	330
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	397
Cleanliness Rank of the Station (in Category)	322
Cleanliness Rank of the Station (in Footfall Class)	131
Cleanliness Rank of the Station (in Zone)	20
Cleanliness Rank of the Station (in Division)	8
Non-Passenger Cleaniness Score	492
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	381
Infrastructure Adequacy Level	Level 5
Process Compliance Score	411
Process Compliance Level	Level 4

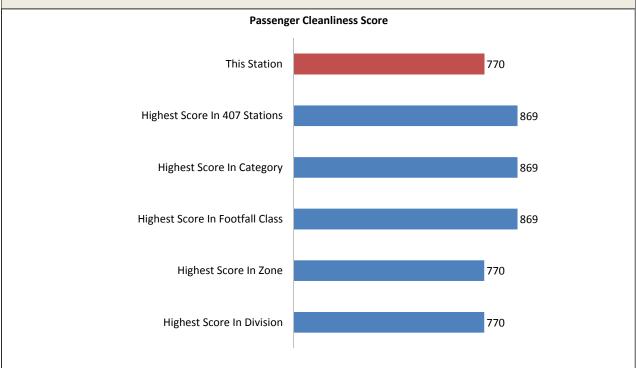


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	4
Observed the enforcement of anti-littering rules	11
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	33
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NCR		Category A		Footfall Cla	ass
		Description (c)	1		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	377	433
	2	Condition of flooring surface at waiting rooms	1%	379	533
	3	Condition of roof of platform shelter and storm water down	0%	328	333
		pipelines to avoid leakage/flooding during rains	070	320	333
	\vdash		2%	300	300
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	307	367
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	309	367
	_	Proper dressing of Electric cables	2%	547	433
	-	Proper dressing of Telecom cables	2%	547	600
Ticketed Areas of	-	Absence of stench in the station premises	12%	313	600
Station Premises	-	Control of pest and rodent	2%	344	633
		Control of flies and mosquitoes	3%	270	467
		Stagnation of water in movement areas and non-movement areas	2%	317	567
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	309	467
	_	Cleanliness and hygiene around vending stalls	3%	342	500
	\vdash	Cleanliness of platform areas	5%	333	600
	_	Cleanliness of advertisement hoardings/signages	3%	332	500
	-	Cleanliness of tracks between platforms	1%	315	600
	_	Cleanliness of foot over bridges	1%	321	400
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	315	533
	-	Functioning of cross and longitudinal waste water drains	2%	260	500
	_	Adequate availability of dustbins	10% 0%	321	600
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	305 306	433 500
Mosts	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	316	600
Waste Management	-	Promptness in removal and disbursal of garbage	3%	307	433
Management	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	304	433
	_	Presence/clearance of unwanted posters/notices	0%	313	367
	\vdash	Storage of scrap items & their prompt disposal	3%	301	567
	-	Adequate availability of toilet in General	4%	353	300
	_	Adequate availability of toilets in pay and use	0%	293	433
	-	Adequate availability of toilets in Waiting rooms	3%	283	367
	-	Adequate availability of toilets in Circulating area	0%	315	467
Toilets	-	Condition of toilets in General	3%	336	433
	-	Condition of toilets in pay and use	0%	312	400
	-	Condition of toilets in Waiting rooms	2%	338	367
	-	Condition of toilets in circulating area	0%	315	500
	_	Availability of water in toilets and in other places for cleaning	4%	328	467
	-	Condition of flooring surface at concourse	4%	368	467
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	304	400
of Station Premises		Cleanliness of concourse and circulating area	0%	310	433
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			333
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		467
Draces-	3	Adequate supervision for monitoring cleanliness			467
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		467
	5	Performance of service improvement groups (SIG) and their effectiveness		400	
	6	Usage of recycled water for non potable uses		333	
	7	Condition of cross drain/longitudinal drains including the covering of the same		533	
	8	Condition of carriage watering hydrants including their leakage			267
Infrastrust	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		400
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	267		
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	400		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	400		
	13	Condition of Washable CC Apron over tracks at station			400

Name of Station	Division
KATHGODAM	IZZATNAGAR
Passenger Cleaniness Score	770
Passenger Cleaniness Level	Level 1
Cleanliness Rank of the Station (in 407 stations)	11
Cleanliness Rank of the Station (in Category)	9
Cleanliness Rank of the Station (in Footfall Class)	6
Cleanliness Rank of the Station (in Zone)	1
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	789
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	697
Infrastructure Adequacy Level	Level 2
Process Compliance Score	787
Process Compliance Level	Level 1

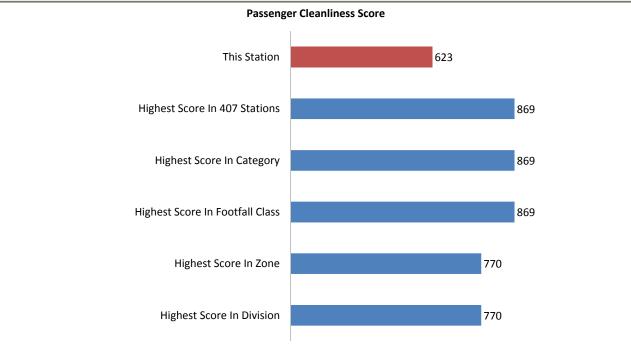


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	40
Observed the enforcement of anti-littering rules	94
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	40
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NER		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute	IN	Parameters of Cleaniness	Importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	768	775
	2	Condition of flooring surface at waiting rooms	1%	770	860
	3	Condition of roof of platform shelter and storm water down	0%	770	688
	_	pipelines to avoid leakage/flooding during rains			
	\vdash		2%	769	788
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	4%	766	795
	\vdash	Proper dressing of Electric cables	2%	766 769	768 763
	_	Proper dressing of Elecom cables	2%	754	703
	-	Absence of stench in the station premises	12%	795	828
Ticketed Areas of	-	Control of pest and rodent	2%	759	815
Station Premises	-	Control of flies and mosquitoes	3%	730	817
		Stagnation of water in movement areas and non-movement areas	2%	774	805
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	771	713
	-	Cleanliness and hygiene around vending stalls	3%	753	828
	_	Cleanliness of platform areas	5%	766	808
	16	Cleanliness of advertisement hoardings/signages	3%	757	755
	17	Cleanliness of tracks between platforms	1%	746	743
	18	Cleanliness of foot over bridges	1%	761	828
	19	Cleanliness of track area up to home signal beyond platform	1%	762	755
	20	Functioning of cross and longitudinal waste water drains	2%	751	730
	21	Adequate availability of dustbins	10%	797	828
	22	Proper system for collection and disposal of solid waste from trains	0%	758	715
	23	Proper system for collection and disposal of solid waste from stations	0%	758	683
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	748	788
Management	_	Promptness in removal and disbursal of garbage	3%	762	786
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	748	808
	\vdash	Presence/clearance of unwanted posters/notices	0%	760	788
	-	Storage of scrap items & their prompt disposal	3%	758	763
	_	Adequate availability of toilet in General	4%	781	680
	-	Adequate availability of toilets in pay and use	0%	755	720
	\vdash	Adequate availability of toilets in Waiting rooms	3%	767	803
Toilets	-	Adequate availability of toilets in Circulating area Condition of toilets in General	0% 3%	768 775	600 697
Tollets	-	Condition of toilets in general Condition of toilets in pay and use	0%	777	780
	-	Condition of toilets in Pay and use Condition of toilets in Waiting rooms	2%	778	860
	-	Condition of toilets in Watering rooms Condition of toilets in circulating area	0%	769	647
	_	Availability of water in toilets and in other places for cleaning	4%	764	788
	-	Condition of flooring surface at concourse	4%	762	775
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	761	783
of Station Premises		Cleanliness of concourse and circulating area	0%	753	775
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			720
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		880
Process	3	Adequate supervision for monitoring cleanliness			840
FIUCESS		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		840
	5	Performance of service improvement groups (SIG) and their effectiveness			840
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			720
	_	Condition of carriage watering hydrants including their leakage			760
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		720
Conditions	_	Final disposal of waste water from the trackside drains			720
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	360		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			800
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division
RUDRAPUR CITY	IZZATNAGAR
Passenger Cleaniness Score	623
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	77
Cleanliness Rank of the Station (in Category)	59
Cleanliness Rank of the Station (in Footfall Class)	35
Cleanliness Rank of the Station (in Zone)	2
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	720
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	743
Infrastructure Adequacy Level	Level 2
Process Compliance Score	767
Process Compliance Level	Level 1

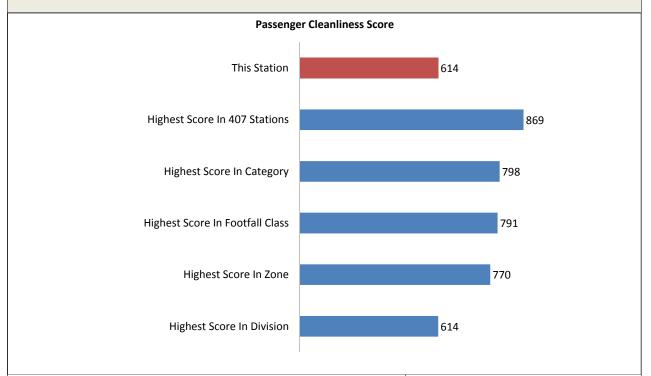


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	77
Observed the enforcement of anti-littering rules	94
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NER		Category A		Footfall Clause Less than 1		
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By	
Attribute				Passengers	Non-Passengers	
	-	Condition of flooring surface at platforms	5%	648	742	
	2	Condition of flooring surface at waiting rooms	1%	637	788	
	3	Condition of roof of platform shelter and storm water down	0%	583	750	
	_	pipelines to avoid leakage/flooding during rains	20/	F04	747	
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	584 572	717 667	
	_	Condition of vending stalls including arrangements for waste disposal	2%	569	704	
	-	Proper dressing of Electric cables	2%	641	704	
	-	Proper dressing of Elecom cables	2%	640	692	
	-	Absence of stench in the station premises	12%	693	821	
Ticketed Areas of	-	Control of pest and rodent	2%	641	650	
Station Premises	_	Control of pest and rodent Control of flies and mosquitoes	3%	605	692	
	_	Stagnation of water in movement areas and non-movement areas	2%	582	654	
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	598	633	
	-	Cleanliness and hygiene around vending stalls	3%	608	725	
	-	Cleanliness of platform areas	5%	639	788	
	_	Cleanliness of advertisement hoardings/signages	3%	614	717	
	-	Cleanliness of tracks between platforms	1%	625	671	
	-	Cleanliness of foot over bridges	1%	603	750	
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	610	696	
	-	Functioning of cross and longitudinal waste water drains	2%	607	660	
	-	Adequate availability of dustbins	10%	700	738	
	_	Proper system for collection and disposal of solid waste from trains	0%	572	638	
	-	Proper system for collection and disposal of solid waste from stations	0%	590	679	
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	587	704	
Management	-	Promptness in removal and disbursal of garbage	3%	579	692	
_	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	601	743	
	-	Presence/clearance of unwanted posters/notices	0%	597	679	
	-	Storage of scrap items & their prompt disposal	3%	625	658	
	_	Adequate availability of toilet in General	4%	605	604	
	-	Adequate availability of toilets in pay and use	0%	609	800	
	-	Adequate availability of toilets in Waiting rooms	3%	617	754	
	32	Adequate availability of toilets in Circulating area	0%	564	600	
Toilets	33	Condition of toilets in General	3%	542	642	
	34	Condition of toilets in pay and use	0%	559	800	
	35	Condition of toilets in Waiting rooms	2%	573	708	
	36	Condition of toilets in circulating area	0%	552	600	
	-	Availability of water in toilets and in other places for cleaning	4%	556	738	
and the second of the second	38	Condition of flooring surface at concourse	4%	607	667	
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	582	725	
or station Frenises	40	Cleanliness of concourse and circulating area	0%	612	700	
Attribute		Scores by Railway Officials			Score	
	1	Provision for handling and final disposal of solid waste arising at stations			733	
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		733	
Drocoss	3	Adequate supervision for monitoring cleanliness			733	
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800	
	5	Performance of service improvement groups (SIG) and their effectiveness			800	
	6	Usage of recycled water for non potable uses			800	
	7	Condition of cross drain/longitudinal drains including the covering of the same			800	
	8	Condition of carriage watering hydrants including their leakage			800	
Infractructura	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		733	
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			600	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		733		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy				
	13	Condition of Washable CC Apron over tracks at station			800	

Name of Station	Division
LUCKNOW JN.	LUCKNOW
Passenger Cleaniness Score	614
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	83
Cleanliness Rank of the Station (in Category)	21
Cleanliness Rank of the Station (in Footfall Class)	28
Cleanliness Rank of the Station (in Zone)	3
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	675
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	743
Infrastructure Adequacy Level	Level 2
Process Compliance Score	753
Process Compliance Level	Level 1

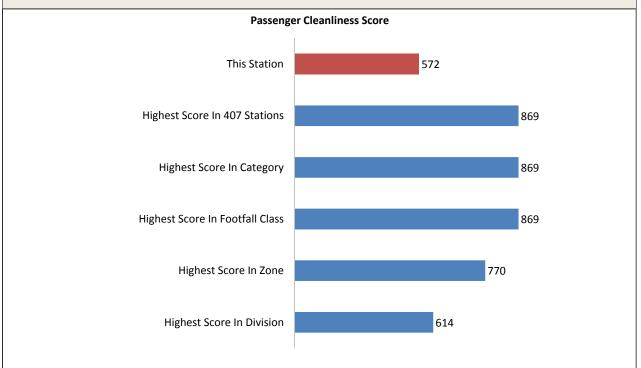


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	78
Observed the enforcement of anti-littering rules	59
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	60
Sensitized cleaning staff about correct practices	80
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	80

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NER		Category A1		Footfall Cla	ass
		Development of Classification	lmon autour		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	664	709
	2	Condition of flooring surface at waiting rooms	1%	675	591
	3	Condition of roof of platform shelter and storm water down	0%	620	643
		pipelines to avoid leakage/flooding during rains			
	_		2%	664	651
	_		4%	634	714
	-	Condition of vending stalls including arrangements for waste disposal	2%	621	680
	-	Proper dressing of Electric cables	2%	603	649
	_	Proper dressing of Telecom cables	2%	603	634
Ticketed Areas of	_	Absence of stench in the station premises	12% 2%	682	717 526
Station Premises	-	Control of pest and rodent	3%	421	683
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	2%	475 577	683
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	610	674
	-	Cleanliness and hygiene around vending stalls	3%	698	686
	_	Cleanliness of platform areas	5%	704	694
	-	Cleanliness of advertisement hoardings/signages	3%	590	680
	-	Cleanliness of tracks between platforms	1%	651	680
	_	Cleanliness of foot over bridges	1%	622	680
	_	Cleanliness of track area up to home signal beyond platform	1%	630	634
	-	Functioning of cross and longitudinal waste water drains	2%	526	660
	_	Adequate availability of dustbins	10%	718	640
	_	Proper system for collection and disposal of solid waste from trains	0%	607	666
	-	Proper system for collection and disposal of solid waste from stations	0%	597	591
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	642	689
Management	-	Promptness in removal and disbursal of garbage	3%	634	640
•	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	565	700
	_	Presence/clearance of unwanted posters/notices	0%	581	620
	-	Storage of scrap items & their prompt disposal	3%	566	709
	_	Adequate availability of toilet in General	4%	415	654
	_	Adequate availability of toilets in pay and use	0%	481	666
	31	Adequate availability of toilets in Waiting rooms	3%	505	674
	32	Adequate availability of toilets in Circulating area	0%	424	583
Toilets	33	Condition of toilets in General	3%	500	660
	34	Condition of toilets in pay and use	0%	539	631
	35	Condition of toilets in Waiting rooms	2%	535	674
	36	Condition of toilets in circulating area	0%	537	583
	37	Availability of water in toilets and in other places for cleaning	4%	531	714
Non Tickotod Aug		Condition of flooring surface at concourse	4%	673	700
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	612	577
	40	Cleanliness of concourse and circulating area	0%	662	709
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			800
	2	, , ,	eam		720
Process	3	1 1			800
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		680
		Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses		720	
	7	Condition of cross drain/longitudinal drains including the covering of the same		800	
	-	Condition of carriage watering hydrants including their leakage			720
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		680
Conditions	_	Final disposal of waste water from the trackside drains			760
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	720		
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			720
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division LUCKNOW		
KHALILABAD			
Passenger Cleaniness Score	572		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	151		
Cleanliness Rank of the Station (in Category)	116		
Cleanliness Rank of the Station (in Footfall Class)	71		
Cleanliness Rank of the Station (in Zone)	4		
Cleanliness Rank of the Station (in Division)	2		
Non-Passenger Cleaniness Score	743		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	700		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	850		
Process Compliance Level	Level 1		

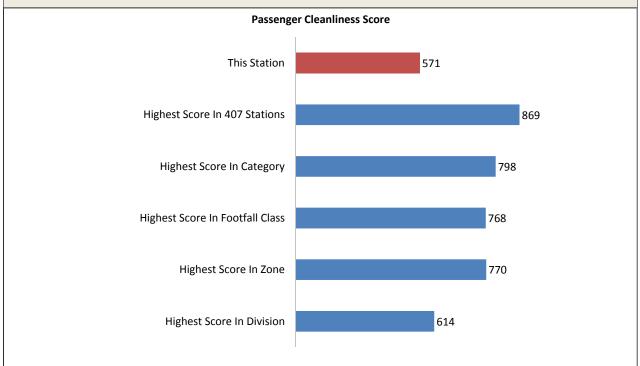


Percentage who said 'Yes'
47
69
Percentage who said 'Yes'
100
100
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NER		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute	IN	Parameters of Cleaniness	Importance	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	638	738
	2	Condition of flooring surface at waiting rooms	1%	665	800
	3	Condition of roof of platform shelter and storm water down	0%	502	583
		pipelines to avoid leakage/flooding during rains			
	_	Condition of water booths and water coolers	2%	524	738
	_		4%	563	875
	-	Condition of vending stalls including arrangements for waste disposal	2%	540	688
	-	Proper dressing of Electric cables	2%	756	738
	_	Proper dressing of Telecom cables	2%	746	813
Ticketed Areas of	_	Absence of stench in the station premises	12% 2%	626	738 700
Station Premises	-	Control of pest and rodent		507	
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	3%	510	800
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	526	650
	_	Cleanliness and hygiene around vending stalls	2% 3%	525 574	700 738
	-	Cleanliness of platform areas	5%	639	800
	_	Cleanliness of advertisement hoardings/signages	3%	590	750
	-	Cleanliness of tracks between platforms	1%	607	838
	_	Cleanliness of foot over bridges	1%	579	813
	_	Cleanliness of track area up to home signal beyond platform	1%	566	700
	_	Functioning of cross and longitudinal waste water drains	2%	540	550
	-	Adequate availability of dustbins	10%	608	800
	_	Proper system for collection and disposal of solid waste from trains	0%	541	688
	-	Proper system for collection and disposal of solid waste from stations	0%	535	613
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	526	663
Management	-	Promptness in removal and disbursal of garbage	3%	530	725
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	519	588
	_	Presence/clearance of unwanted posters/notices	0%	546	725
	-	Storage of scrap items & their prompt disposal	3%	536	670
	_	Adequate availability of toilet in General	4%	479	767
	-	Adequate availability of toilets in pay and use	0%	532	813
	-	Adequate availability of toilets in Waiting rooms	3%	536	788
	-	Adequate availability of toilets in Circulating area	0%	471	767
Toilets	33	Condition of toilets in General	3%	418	683
	34	Condition of toilets in pay and use	0%	484	763
	35	Condition of toilets in Waiting rooms	2%	552	788
	36	Condition of toilets in circulating area	0%	453	633
	-	Availability of water in toilets and in other places for cleaning	4%	539	738
Nam Tiel or of a	38	Condition of flooring surface at concourse	4%	597	750
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	531	767
J. J. J. G.	40	Cleanliness of concourse and circulating area	0%	571	738
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			800
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		900
Process	3	Adequate supervision for monitoring cleanliness			800
FIOCESS		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		900
	5	Performance of service improvement groups (SIG) and their effectiveness			900
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	-	Condition of carriage watering hydrants including their leakage			700
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		700
Conditions	_	Final disposal of waste water from the trackside drains			600
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	700		
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			0
	13	Condition of Washable CC Apron over tracks at station			0

Name of Station	Division
GORAKHPUR JN.	LUCKNOW
Passenger Cleaniness Score	571
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	153
Cleanliness Rank of the Station (in Category)	36
Cleanliness Rank of the Station (in Footfall Class)	22
Cleanliness Rank of the Station (in Zone)	5
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	592
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	576
Infrastructure Adequacy Level	Level 3
Process Compliance Score	708
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	40
Observed the enforcement of anti-littering rules	48
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	75
Availability of Washable CC Apron over tracks at station	75

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NER		Category A1		Footfall Cla	ass
		Demonstrate of Change	I		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	610	588
	2	Condition of flooring surface at waiting rooms	1%	681	738
	3	Condition of roof of platform shelter and storm water down	0%	546	496
		pipelines to avoid leakage/flooding during rains	070	340	430
	\vdash		2%	577	646
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	616	538
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	580	613
	_	Proper dressing of Electric cables	2%	725	750
	-	Proper dressing of Telecom cables	2%	712	738
Ticketed Areas of	-	Absence of stench in the station premises	12%	601	688
Station Premises	-	Control of pest and rodent	2%	461	388
		Control of flies and mosquitoes	3%	476	563
		Stagnation of water in movement areas and non-movement areas	2%	552	675
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	581	654
	_	Cleanliness and hygiene around vending stalls	3%	615	638
	\vdash	Cleanliness of platform areas	5%	634	688
	_	Cleanliness of advertisement hoardings/signages	3%	597	613
	-	Cleanliness of tracks between platforms	1%	581	663
	_	Cleanliness of foot over bridges	1%	670	650
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	576	525
	-	Functioning of cross and longitudinal waste water drains	2%	550	579
	_	Adequate availability of dustbins	10% 0%	596 572	600
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	574	613 625
Wests	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	543	638
Waste Management	-	Promptness in removal and disbursal of garbage	3%	532	613
Management	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	507	613
	_	Presence/clearance of unwanted posters/notices	0%	584	638
	\vdash	Storage of scrap items & their prompt disposal	3%	568	505
	-	Adequate availability of toilet in General	4%	434	450
	_	Adequate availability of toilets in pay and use	0%	489	438
	-	Adequate availability of toilets in Waiting rooms	3%	583	488
	-	Adequate availability of toilets in Circulating area	0%	465	413
Toilets	-	Condition of toilets in General	3%	380	350
	-	Condition of toilets in pay and use	0%	423	425
	-	Condition of toilets in Waiting rooms	2%	588	488
	-	Condition of toilets in circulating area	0%	440	375
	_	Availability of water in toilets and in other places for cleaning	4%	543	500
	-	Condition of flooring surface at concourse	4%	570	525
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	556	563
of Station Premises		Cleanliness of concourse and circulating area	0%	574	663
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			700
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		700
Drasa-	3	Adequate supervision for monitoring cleanliness			750
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		700
	5	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same		550	
	8	Condition of carriage watering hydrants including their leakage			550
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			600
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		533	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	600		
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division		
GONDA JN.	LUCKNOW		
Passenger Cleaniness Score	567		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	163		
Cleanliness Rank of the Station (in Category)	126		
Cleanliness Rank of the Station (in Footfall Class)	47		
Cleanliness Rank of the Station (in Zone)	6		
Cleanliness Rank of the Station (in Division)	4		
Non-Passenger Cleaniness Score	691		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	694		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	789		
Process Compliance Level	Level 1		

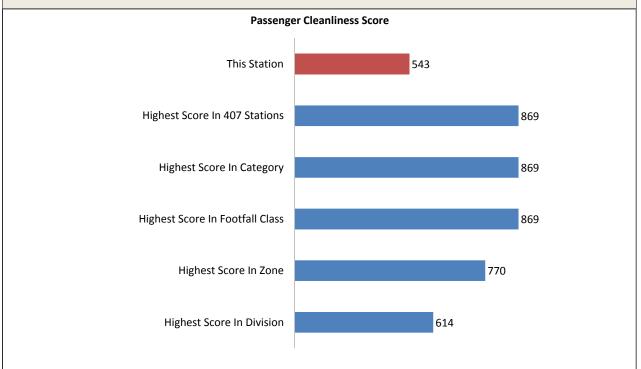


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	38
Observed the enforcement of anti-littering rules	55
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NER		Category A		Footfall Cla	iss
		Demonstrate of Change	I		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	575	614
	2	Condition of flooring surface at waiting rooms	1%	668	786
	3	Condition of roof of platform shelter and storm water down	0%	520	617
		pipelines to avoid leakage/flooding during rains	070	320	017
	\vdash	Condition of water booths and water coolers	2%	543	633
	_		4%	566	733
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	561	707
	_	Proper dressing of Electric cables	2%	657	745
	-	Proper dressing of Telecom cables	2%	624	760
Ticketed Areas of	-	Absence of stench in the station premises	12%	627	712
Station Premises	-	Control of pest and rodent	2%	503	493
		Control of flies and mosquitoes	3%	530	595
	-	Stagnation of water in movement areas and non-movement areas	2%	516	600
	\vdash	Prompt disbursement of parcel/luggage from passenger movement areas	2%	497	657
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	605	755 771
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	558	771
	\vdash	Cleanliness of tracks between platforms	1%	555	667
	-	Cleanliness of foot over bridges	1%	605	655
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	577	667
	-		2%	549	700
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	626	740
		Proper system for collection and disposal of solid waste from trains	0%	548	683
		Proper system for collection and disposal of solid waste from stations	0%	541	695
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	549	683
Management	-	Promptness in removal and disbursal of garbage	3%	535	717
wanagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	524	626
	_	Presence/clearance of unwanted posters/notices	0%	543	640
	\vdash	Storage of scrap items & their prompt disposal	3%	512	607
	-	Adequate availability of toilet in General	4%	472	683
	_	Adequate availability of toilets in pay and use	0%	514	629
	-	Adequate availability of toilets in Waiting rooms	3%	520	776
	\vdash	Adequate availability of toilets in Circulating area	0%	473	608
Toilets	-	Condition of toilets in General	3%	462	617
	-	Condition of toilets in pay and use	0%	527	664
	-	Condition of toilets in Waiting rooms	2%	520	714
	-	Condition of toilets in circulating area	0%	471	683
	_	Availability of water in toilets and in other places for cleaning	4%	549	752
	-	Condition of flooring surface at concourse	4%	573	676
Non-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	510	667
oi station Premises		Cleanliness of concourse and circulating area	0%	581	655
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			833
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		767
Drasa-	3	Adequate supervision for monitoring cleanliness			867
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		767
	5	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			700
	7	Condition of cross drain/longitudinal drains including the covering of the same		633	
	8	Condition of carriage watering hydrants including their leakage			767
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		733
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			667
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		600
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy		760	
	13	Condition of Washable CC Apron over tracks at station			700

Name of Station	Division
BASTI	LUCKNOW
Passenger Cleaniness Score	543
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	204
Cleanliness Rank of the Station (in Category)	160
Cleanliness Rank of the Station (in Footfall Class)	92
Cleanliness Rank of the Station (in Zone)	7
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	609
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	531
Infrastructure Adequacy Level	Level 3
Process Compliance Score	632
Process Compliance Level	Level 2

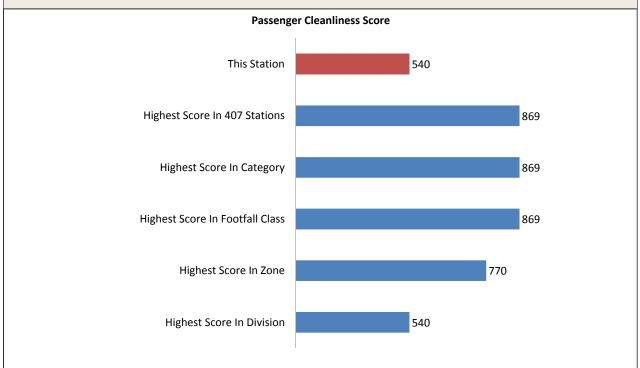


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	36
Observed the enforcement of anti-littering rules	56
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	40
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	80
Availability of Washable CC Apron over tracks at station	40

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NER		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute	IV	Parameters of Cleaniness	Importance	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	642	697
	2	Condition of flooring surface at waiting rooms	1%	687	823
	3	Condition of roof of platform shelter and storm water down	0%	475	580
		pipelines to avoid leakage/flooding during rains			
	-	Condition of water booths and water coolers	2%	499	563
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	553	703
	—	Condition of vending stalls including arrangements for waste disposal	2%	526	610
		Proper dressing of Electric cables	2%	668	693
	-	Proper dressing of Telecom cables Absence of these in the station promises	2% 12%	665	697
Ticketed Areas of	_	Absence of stench in the station premises Control of pest and rodent	2%	602 479	657 573
Station Premises	\vdash	·	3%		553
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	2%	484 492	600
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	506	590
	-	Cleanliness and hygiene around vending stalls	3%	605	640
		Cleanliness of platform areas	5%	655	693
	-	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	548	690
		Cleanliness of tracks between platforms	1%	582	640
	-	Cleanliness of foot over bridges	1%	599	673
	_	Cleanliness of track area up to home signal beyond platform	1%	587	583
	_	Functioning of cross and longitudinal waste water drains	2%	506	480
	-	Adequate availability of dustbins	10%	520	647
	_	Proper system for collection and disposal of solid waste from trains	0%	522	547
		Proper system for collection and disposal of solid waste from stations	0%	524	673
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	515	643
Management	—	Promptness in removal and disbursal of garbage	3%	531	677
=		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	492	497
	_	Presence/clearance of unwanted posters/notices	0%	512	587
	—	Storage of scrap items & their prompt disposal	3%	495	580
		Adequate availability of toilet in General	4%	413	447
		Adequate availability of toilets in pay and use	0%	469	520
	—	Adequate availability of toilets in Waiting rooms	3%	498	637
	—	Adequate availability of toilets in Circulating area	0%	373	542
Toilets	-	Condition of toilets in General	3%	394	373
	34	Condition of toilets in pay and use	0%	438	430
	_	Condition of toilets in Waiting rooms	2%	491	620
	\vdash	Condition of toilets in circulating area	0%	355	408
		Availability of water in toilets and in other places for cleaning	4%	503	443
		Condition of flooring surface at concourse	4%	593	680
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	499	505
oi station Fremises		Cleanliness of concourse and circulating area	0%	578	637
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			560
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		640
Drocoss	3	Adequate supervision for monitoring cleanliness			760
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		640
	5	Performance of service improvement groups (SIG) and their effectiveness			640
	6	Usage of recycled water for non potable uses		550	
	7	Condition of cross drain/longitudinal drains including the covering of the same		440	
	8	Condition of carriage watering hydrants including their leakage			667
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		520
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains		480	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		560
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			520
	13	Condition of Washable CC Apron over tracks at station			533

Name of Station	Division
DEORIA SADAR	VARANASI
Passenger Cleaniness Score	540
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	212
Cleanliness Rank of the Station (in Category)	165
Cleanliness Rank of the Station (in Footfall Class)	93
Cleanliness Rank of the Station (in Zone)	8
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	685
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	700
Infrastructure Adequacy Level	Level 2
Process Compliance Score	733
Process Compliance Level	Level 2

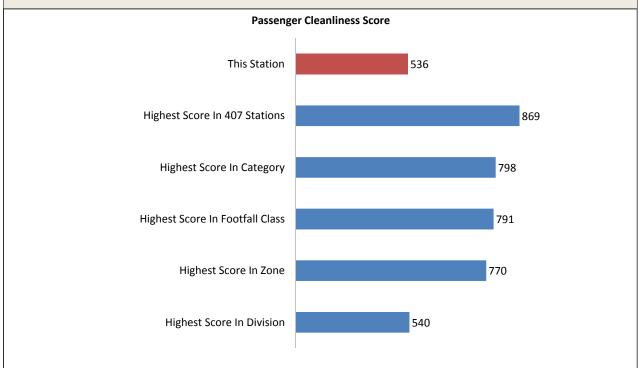


ge who said 'Yes'
52
53
ge who said 'Yes'
100
100
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NER		Category A		Footfall Clause Less than 1		
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ess Scores By	
			-	Passengers	Non-Passengers	
	-	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	5%	621	813	
	2	Condition of roof of platform shelter and storm water down	1%	657	800	
	3	pipelines to avoid leakage/flooding during rains	0%	506	663	
	4	Condition of water booths and water coolers	2%	462	613	
	\vdash	Adequate availability of signage boards prompting cleanliness/anti littering	4%	559	700	
	6		2%	527	613	
	7	Proper dressing of Electric cables	2%	700	750	
	\vdash	Proper dressing of Telecom cables	2%	722	750	
	-	Absence of stench in the station premises	12%	587	813	
icketed Areas of	-	Control of pest and rodent	2%	466	550	
tation Premises	\vdash	Control of flies and mosquitoes	3%	455	563	
	-	Stagnation of water in movement areas and non-movement areas	2%	514	663	
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	524	650	
	-	Cleanliness and hygiene around vending stalls	3%	580	725	
	_	Cleanliness of platform areas	5%	616	725	
	_	Cleanliness of advertisement hoardings/signages	3%	527	575	
	_	Cleanliness of tracks between platforms	1%	527	663	
	\vdash	Cleanliness of foot over bridges	1%	578	688	
	-	Cleanliness of track area up to home signal beyond platform	1%	505	688	
	-	Functioning of cross and longitudinal waste water drains	2%	494	650	
	-	Adequate availability of dustbins	10%	589	775	
	-	Proper system for collection and disposal of solid waste from trains	0%	544	650	
	_	Proper system for collection and disposal of solid waste from stations	0%	555	663	
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	484	613	
Management	-	Promptness in removal and disbursal of garbage	3%	474	675	
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	459	650	
	27	Presence/clearance of unwanted posters/notices	0%	518	638	
	28	Storage of scrap items & their prompt disposal	3%	548	567	
	29	Adequate availability of toilet in General	4%	427	643	
	30	Adequate availability of toilets in pay and use	0%	457	638	
		Adequate availability of toilets in Waiting rooms	3%	549	575	
	32	Adequate availability of toilets in Circulating area	0%	440	550	
Toilets	33	Condition of toilets in General	3%	374	507	
	34	Condition of toilets in pay and use	0%	446	525	
	35	Condition of toilets in Waiting rooms	2%	590	650	
	36	Condition of toilets in circulating area	0%	426	350	
	37	Availability of water in toilets and in other places for cleaning	4%	489	600	
on Tieketed *	38	Condition of flooring surface at concourse	4%	533	625	
on-Ticketed Areas f Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	482	700	
1 Station 1 Termses	40	Cleanliness of concourse and circulating area	0%	519	713	
Attribute		Scores by Railway Officials			Score	
	1	Provision for handling and final disposal of solid waste arising at stations			700	
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		700	
Process	3	Adequate supervision for monitoring cleanliness			800	
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800	
	5	Performance of service improvement groups (SIG) and their effectiveness			600	
	6	Usage of recycled water for non potable uses			800	
	7	Condition of cross drain/longitudinal drains including the covering of the same			700	
	8	Condition of carriage watering hydrants including their leakage		700		
Infractructura	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800	
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			600	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		600	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy				
	13	Condition of Washable CC Apron over tracks at station			800	

Name of Station	Division
CHHAPRA JN.	VARANASI
Passenger Cleaniness Score	536
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	216
Cleanliness Rank of the Station (in Category)	48
Cleanliness Rank of the Station (in Footfall Class)	70
Cleanliness Rank of the Station (in Zone)	9
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	630
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	771
Infrastructure Adequacy Level	Level 1
Process Compliance Score	800
Process Compliance Level	Level 1



Percentage who said 'Yes'
72
55
Percentage who said 'Yes'
100
100
0
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NER		Category A1		Footfall Cla	ass
A AA UTIL UA II		Description of Classification		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance -	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	552	675
	2	Condition of flooring surface at waiting rooms	1%	544	588
	3	Condition of roof of platform shelter and storm water down	0%	529	600
		pipelines to avoid leakage/flooding during rains	0,0		
	_	Condition of water booths and water coolers	2%	531	475
	_		4%	531	488
	-	Condition of vending stalls including arrangements for waste disposal	2%	548	588
	_	Proper dressing of Electric cables	2%	553	700
	-	Proper dressing of Telecom cables	2%	556	650
Ticketed Areas of		Absence of stench in the station premises	12%	532	688
Station Premises	\vdash	Control of pest and rodent	2%	528	575
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	3% 2%	528 538	713 688
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	536	575
	-	Cleanliness and hygiene around vending stalls	3%	546	675
	_	Cleanliness of platform areas	5%	528	550
	_	Cleanliness of advertisement hoardings/signages	3%	540	663
	_	Cleanliness of tracks between platforms	1%	535	663
	-	Cleanliness of foot over bridges	1%	535	563
	_	Cleanliness of track area up to home signal beyond platform	1%	530	575
	-	Functioning of cross and longitudinal waste water drains	2%	541	688
	_	Adequate availability of dustbins	10%	533	588
	_	Proper system for collection and disposal of solid waste from trains	0%	542	775
		Proper system for collection and disposal of solid waste from stations	0%	557	788
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	551	663
	-	Promptness in removal and disbursal of garbage	3%	543	688
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	552	663
	_	Presence/clearance of unwanted posters/notices	0%	537	563
	-	Storage of scrap items & their prompt disposal	3%	551	675
	29	Adequate availability of toilet in General	4%	519	700
	30	Adequate availability of toilets in pay and use	0%	538	688
	31	Adequate availability of toilets in Waiting rooms	3%	526	650
	32	Adequate availability of toilets in Circulating area	0%	524	775
Toilets	33	Condition of toilets in General	3%	529	688
	34	Condition of toilets in pay and use	0%	522	713
	35	Condition of toilets in Waiting rooms	2%	531	688
	36	Condition of toilets in circulating area	0%	529	488
	_	Availability of water in toilets and in other places for cleaning	4%	535	663
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	520	500
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	532	500
	40	Cleanliness of concourse and circulating area	0%	532	688
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			1000
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Process	3	Adequate supervision for monitoring cleanliness			800
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
		Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	_	Condition of carriage watering hydrants including their leakage			800
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		1000
Conditions	_	Final disposal of waste water from the trackside drains	f		800
Conditions			rnot		
Conditions		Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	2 1001		600 800

Name of Station	Division
MAU JN.	VARANASI
Passenger Cleaniness Score	512
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	250
Cleanliness Rank of the Station (in Category)	195
Cleanliness Rank of the Station (in Footfall Class)	113
Cleanliness Rank of the Station (in Zone)	10
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	602
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	606
Infrastructure Adequacy Level	Level 2
Process Compliance Score	613
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	35
Observed the enforcement of anti-littering rules	24
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	40
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NER		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	524	620
	2	Condition of flooring surface at waiting rooms	1%	517	580
	3	Condition of roof of platform shelter and storm water down	0%	517	580
	_	pipelines to avoid leakage/flooding during rains	20/	F42	600
		Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	512 520	600 660
	_	Condition of vending stalls including arrangements for waste disposal	2%	520	600
	_	Proper dressing of Electric cables	2%	518	590
	_	Proper dressing of Elecom cables	2%	511	590
		Absence of stench in the station premises	12%	504	600
Ticketed Areas of		Control of pest and rodent	2%	528	580
Station Premises		Control of flies and mosquitoes	3%	497	600
		Stagnation of water in movement areas and non-movement areas	2%	506	620
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	507	600
		Cleanliness and hygiene around vending stalls	3%	510	660
		Cleanliness of platform areas	5%	517	640
	_	Cleanliness of advertisement hoardings/signages	3%	524	620
	_	Cleanliness of tracks between platforms	1%	510	640
		Cleanliness of foot over bridges	1%	514	620
	19	Cleanliness of track area up to home signal beyond platform	1%	515	580
	_	Functioning of cross and longitudinal waste water drains	2%	522	580
		Adequate availability of dustbins	10%	512	560
	_	Proper system for collection and disposal of solid waste from trains	0%	501	620
		Proper system for collection and disposal of solid waste from stations	0%	512	600
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	516	620
Management	25	Promptness in removal and disbursal of garbage	3%	516	620
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	503	620
	27	Presence/clearance of unwanted posters/notices	0%	511	600
	28	Storage of scrap items & their prompt disposal	3%	511	580
	29	Adequate availability of toilet in General	4%	531	580
	30	Adequate availability of toilets in pay and use	0%	511	520
	31	Adequate availability of toilets in Waiting rooms	3%	503	560
	32	Adequate availability of toilets in Circulating area	0%	506	540
Toilets	33	Condition of toilets in General	3%	506	600
	34	Condition of toilets in pay and use	0%	503	580
	35	Condition of toilets in Waiting rooms	2%	505	600
	_	Condition of toilets in circulating area	0%	494	580
		Availability of water in toilets and in other places for cleaning	4%	503	620
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	518	600
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	517	560
	40	Cleanliness of concourse and circulating area	0%	503	620
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			640
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		640
Process	_	Adequate supervision for monitoring cleanliness	anlinass		560
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		600
		Performance of service improvement groups (SIG) and their effectiveness			640
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			560
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		680
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		560
Conditions	_	Final disposal of waste water from the trackside drains	roof		600
		Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	: 1001		600 640
		reveneum v un men namzen heaming romman, ann its enechveness/anenhacv			040

Name of Station	Division
BELTHARA ROAD	VARANASI
Passenger Cleaniness Score	452
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	331
Cleanliness Rank of the Station (in Category)	264
Cleanliness Rank of the Station (in Footfall Class)	149
Cleanliness Rank of the Station (in Zone)	11
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	517
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	515
Infrastructure Adequacy Level	Level 3
Process Compliance Score	546
Process Compliance Level	Level 3

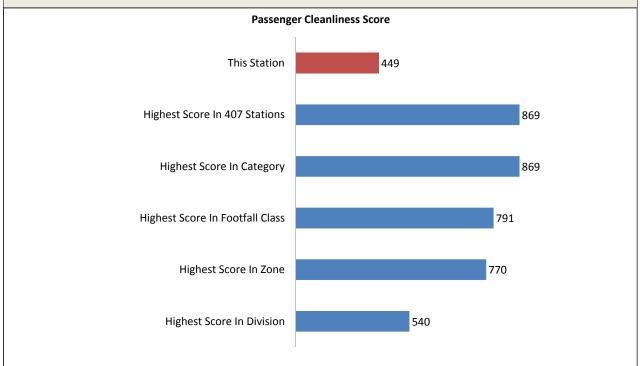


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	18
Observed the enforcement of anti-littering rules	12
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	43
Sensitized cleaning staff about correct practices	86
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NER		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	446	500
	2	Condition of flooring surface at waiting rooms	1%	459	564
	3	Condition of roof of platform shelter and storm water down	0%	457	521
	_	pipelines to avoid leakage/flooding during rains	20/	450	460
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	459 455	468 496
	_	Condition of vending stalls including arrangements for waste disposal	2%	455	561
	-	Proper dressing of Electric cables	2%	447	550
	-	Proper dressing of Elecom cables	2%	447	467
	-	Absence of stench in the station premises	12%	435	457
Ticketed Areas of	-	Control of pest and rodent	2%	481	533
Station Premises	_	Control of flies and mosquitoes	3%	440	521
	_	Stagnation of water in movement areas and non-movement areas	2%	441	518
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	439	471
	-	Cleanliness and hygiene around vending stalls	3%	458	511
	-	Cleanliness of platform areas	5%	461	575
	-	Cleanliness of advertisement hoardings/signages	3%	516	636
	-	Cleanliness of tracks between platforms	1%	461	511
	-	Cleanliness of foot over bridges	1%	459	532
	19	Cleanliness of track area up to home signal beyond platform	1%	448	575
	-	Functioning of cross and longitudinal waste water drains	2%	462	496
	21	Adequate availability of dustbins	10%	444	525
	-	Proper system for collection and disposal of solid waste from trains	0%	456	454
	23	Proper system for collection and disposal of solid waste from stations	0%	450	507
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	463	532
Management	25	Promptness in removal and disbursal of garbage	3%	456	552
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	450	457
	27	Presence/clearance of unwanted posters/notices	0%	464	561
	28	Storage of scrap items & their prompt disposal	3%	448	521
	29	Adequate availability of toilet in General	4%	465	536
	30	Adequate availability of toilets in pay and use	0%	449	542
	31	Adequate availability of toilets in Waiting rooms	3%	458	525
	32	Adequate availability of toilets in Circulating area	0%	437	521
Toilets	33	Condition of toilets in General	3%	441	536
	34	Condition of toilets in pay and use	0%	447	475
	35	Condition of toilets in Waiting rooms	2%	458	564
	36	Condition of toilets in circulating area	0%	454	496
	_	Availability of water in toilets and in other places for cleaning	4%	452	586
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	456	482
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	449	507
	40	Cleanliness of concourse and circulating area	0%	455	564
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			543
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		514
Process	_	Adequate supervision for monitoring cleanliness	anliness		533
	\vdash	Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		543
	-	Performance of service improvement groups (SIG) and their effectiveness		600	
	6	Usage of recycled water for non potable uses		543	
	7	Condition of cross drain/longitudinal drains including the covering of the same			486
	-	Condition of carriage watering hydrants including their leakage	nico huildings		543
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		514
Conditions	-	Final disposal of waste water from the trackside drains	roof		467
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	: 1001		514
	112	Availability of mechanized cleaning contract and its effectiveness/adequacy			480

Name of Station	Division
SIWAN JN.	VARANASI
Passenger Cleaniness Score	449
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	337
Cleanliness Rank of the Station (in Category)	268
Cleanliness Rank of the Station (in Footfall Class)	110
Cleanliness Rank of the Station (in Zone)	12
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	461
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	NA
Infrastructure Adequacy Level	NA
Process Compliance Score	NA
Process Compliance Level	NA



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	63
Observed the enforcement of anti-littering rules	53
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NER		Category A		Footfall Cla	ass
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	465	450
	2	Condition of flooring surface at waiting rooms	1%	481	463
	3	Condition of roof of platform shelter and storm water down	0%	435	488
	3	pipelines to avoid leakage/flooding during rains	078	433	400
	4	Condition of water booths and water coolers	2%	450	513
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	460	425
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	474	453
	-	Proper dressing of Electric cables	2%	491	488
	-	Proper dressing of Telecom cables	2%	499	488
Ticketed Areas of	-	Absence of stench in the station premises	12%	405	438
Station Premises	-	Control of pest and rodent	2%	466	425
		Control of flies and mosquitoes	3%	494	425
		Stagnation of water in movement areas and non-movement areas	2%	439	463
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	459	475
	-	Cleanliness and hygiene around vending stalls	3%	471	438
	\vdash	Cleanliness of platform areas	5%	463	538
	_	Cleanliness of advertisement hoardings/signages	3%	480	463
	-	Cleanliness of tracks between platforms	1%	453	450
	\vdash	Cleanliness of foot over bridges	1%	471	513
	-	Cleanliness of track area up to home signal beyond platform	1%	446	480
	-	Functioning of cross and longitudinal waste water drains	2%	461	413
	-	Adequate availability of dustbins	10%	429	488
	-	Proper system for collection and disposal of solid waste from trains	0%	441	463
	\vdash	Proper system for collection and disposal of solid waste from stations	0%	457	425
Waste Management	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	456	500
=	_	Promptness in removal and disbursal of garbage Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	3% 5%	477 455	438 425
	_	Presence/clearance of unwanted posters/notices	0%	467	450
	\vdash	Storage of scrap items & their prompt disposal	3%	456	538
	-	Adequate availability of toilet in General	4%	406	350
	_	Adequate availability of toilets in gay and use	0%	455	493
	-	Adequate availability of toilets in pay and use	3%	453	495
	-	Adequate availability of toilets in Circulating area	0%	403	525
Toilets	-	Condition of toilets in General	3%	380	413
Tollets	\vdash	Condition of toilets in general Condition of toilets in pay and use	0%	435	493
	-	Condition of toilets in Pay and use	2%	458	488
	-	Condition of toilets in Waiting rooms Condition of toilets in circulating area	0%	433	425
	_	Availability of water in toilets and in other places for cleaning	4%	461	463
	-	Condition of flooring surface at concourse	4%	459	525
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	453	513
of Station Premises		Cleanliness of concourse and circulating area	0%	464	463
Attribute	.5	Scores by Railway Officials	3,0	.5.	Score
	1	Provision for handling and final disposal of solid waste arising at stations			NA
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		NA
_	3	Adequate supervision for monitoring cleanliness			NA
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		NA
	\vdash	Performance of service improvement groups (SIG) and their effectiveness			NA
	6	Usage of recycled water for non potable uses			NA
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA
	8	Condition of carriage watering hydrants including their leakage			NA
	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		NA
Infrastructure	_	Final disposal of waste water from the trackside drains			NA
Conditions	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		NA
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			NA
	-	Condition of Washable CC Apron over tracks at station			NA

Name of Station	Division
AZAMGARH	VARANASI
Passenger Cleaniness Score	415
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	369
Cleanliness Rank of the Station (in Category)	296
Cleanliness Rank of the Station (in Footfall Class)	163
Cleanliness Rank of the Station (in Zone)	13
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	558
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	554
Infrastructure Adequacy Level	Level 3
Process Compliance Score	576
Process Compliance Level	Level 3



Percentage who said 'Yes'
reiteiltage wild salu Tes
29
8
Percentage who said 'Yes'
14
100
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NER		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	432	581
	2	Condition of flooring surface at waiting rooms	1%	443	600
	3	Condition of roof of platform shelter and storm water down	0%	433	500
		pipelines to avoid leakage/flooding during rains	20/	440	553
	-	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	419 426	552 548
	_	Condition of vending stalls including arrangements for waste disposal	2%	426	581
	—	Proper dressing of Electric cables	2%	399	475
	-	Proper dressing of Elecom cables	2%	406	508
	-	Absence of stench in the station premises	12%	382	581
Ticketed Areas of	_	Control of pest and rodent	2%	402	567
Station Premises	\vdash	Control of flies and mosquitoes	3%	369	567
		Stagnation of water in movement areas and non-movement areas	2%	407	567
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	398	476
	-	Cleanliness and hygiene around vending stalls	3%	397	581
	-	Cleanliness of platform areas	5%	435	581
	—	Cleanliness of advertisement hoardings/signages	3%	399	757
		Cleanliness of tracks between platforms	1%	401	567
	-	Cleanliness of foot over bridges	1%	399	600
	19	Cleanliness of track area up to home signal beyond platform	1%	427	548
	_	Functioning of cross and longitudinal waste water drains	2%	432	510
	21	Adequate availability of dustbins	10%	391	567
	_	Proper system for collection and disposal of solid waste from trains	0%	413	538
		Proper system for collection and disposal of solid waste from stations	0%	414	524
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	434	595
Management	25	Promptness in removal and disbursal of garbage	3%	433	567
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	397	514
	27	Presence/clearance of unwanted posters/notices	0%	415	581
	28	Storage of scrap items & their prompt disposal	3%	438	586
	29	Adequate availability of toilet in General	4%	463	417
	30	Adequate availability of toilets in pay and use	0%	423	614
	31	Adequate availability of toilets in Waiting rooms	3%	466	548
	32	Adequate availability of toilets in Circulating area	0%	444	453
Toilets	33	Condition of toilets in General	3%	444	450
	34	Condition of toilets in pay and use	0%	441	519
	35	Condition of toilets in Waiting rooms	2%	467	486
		Condition of toilets in circulating area	0%	434	460
		Availability of water in toilets and in other places for cleaning	4%	441	548
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	422	567
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	426	600
	40	Cleanliness of concourse and circulating area	0%	429	629
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			571
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		629
Process	_	Adequate supervision for monitoring cleanliness	anlinass		571
	_	Availability of system to ensure effectiveness of inspections/super checks on cle		600	
		Performance of service improvement groups (SIG) and their effectiveness		514	
	6	Usage of recycled water for non potable uses		571	
	7	Condition of cross drain/longitudinal drains including the covering of the same			543
		Condition of carriage watering hydrants including their leakage	nuico buildinas		457
Infrastructure		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		629
Conditions	_	Final disposal of waste water from the trackside drains		600	
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy		486	
		invaliability of mechanized dealing contract and its effectiveness/adeduacy			600

Name of Station	Division			
BALLIA	VARANASI			
Passenger Cleaniness Score	304			
Passenger Cleaniness Level	Level 5			
Cleanliness Rank of the Station (in 407 stations)	406			
Cleanliness Rank of the Station (in Category)	331			
Cleanliness Rank of the Station (in Footfall Class)	182			
Cleanliness Rank of the Station (in Zone)	14			
Cleanliness Rank of the Station (in Division)	7			
Non-Passenger Cleaniness Score	514			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	524			
Infrastructure Adequacy Level	Level 3			
Process Compliance Score	520			
Process Compliance Level	Level 3			

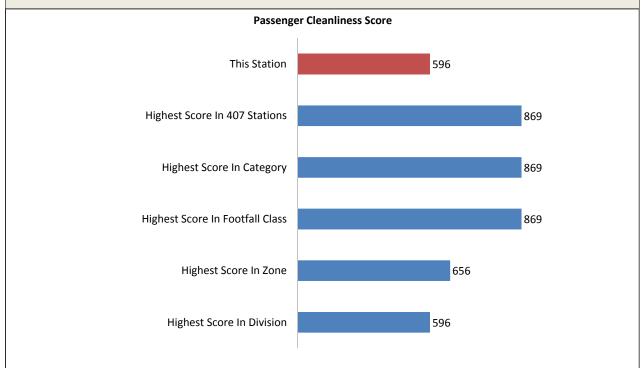


Percentage who said 'Yes'
20
11
Percentage who said 'Yes'
20
80
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NER		Category A		Footfall Cla		
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By	
Attribute			importance	Passengers	Non-Passengers	
	_	Condition of flooring surface at platforms	5%	377	520	
	2	Condition of flooring surface at waiting rooms	1%	369	500	
	3	Condition of roof of platform shelter and storm water down	0%	349	500	
	_	pipelines to avoid leakage/flooding during rains	201	227	520	
		Condition of water booths and water coolers	2%	327	520	
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	4% 2%	301 289	500 500	
	_	Proper dressing of Electric cables	2%	309	525	
	_	Proper dressing of Telecom cables	2%	291	515	
		Absence of stench in the station premises	12%	304	540	
Ticketed Areas of		Control of pest and rodent	2%	289	400	
Station Premises		Control of flies and mosquitoes	3%	293	560	
		Stagnation of water in movement areas and non-movement areas	2%	292	540	
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	295	540	
		Cleanliness and hygiene around vending stalls	3%	304	520	
	_	Cleanliness of platform areas	5%	292	540	
	16	Cleanliness of advertisement hoardings/signages	3%	350	560	
	_	Cleanliness of tracks between platforms	1%	302	520	
	18	Cleanliness of foot over bridges	1%	286	560	
	19	Cleanliness of track area up to home signal beyond platform	1%	283	520	
	20	Functioning of cross and longitudinal waste water drains	2%	284	460	
	21	Adequate availability of dustbins	10%	304	540	
	22	Proper system for collection and disposal of solid waste from trains	0%	301	500	
	23	Proper system for collection and disposal of solid waste from stations	0%	295	480	
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	285	520	
Management	25	Promptness in removal and disbursal of garbage	3%	285	500	
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	292	520	
	27	Presence/clearance of unwanted posters/notices	0%	334	480	
	28	Storage of scrap items & their prompt disposal	3%	295	480	
	_	Adequate availability of toilet in General	4%	263	460	
	30	Adequate availability of toilets in pay and use	0%	293	520	
	31	Adequate availability of toilets in Waiting rooms	3%	300	480	
		Adequate availability of toilets in Circulating area	0%	276	540	
Toilets	_	Condition of toilets in General	3%	258	460	
		Condition of toilets in pay and use	0%	278	520	
		Condition of toilets in Waiting rooms	2%	323	480	
	_	Condition of toilets in circulating area	0%	287	520	
		Availability of water in toilets and in other places for cleaning	4%	276	460	
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	378	520	
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	295	480	
Attributa	40	Cleanliness of concourse and circulating area	0%	286	540	
Attribute	1	Scores by Railway Officials Provision for handling and final disposal of solid waste arising at stations			Score 480	
		Provision for handling and final disposal of solid waste arising at stations Appropriate measures of performance for assessing cleanliness by monitoring t	eam		520	
		Adequate supervision for monitoring cleanliness	Culli		520	
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	Panliness		560	
		Performance of service improvement groups (SIG) and their effectiveness		480		
	6	Usage of recycled water for non potable uses		560		
	7	Condition of cross drain/longitudinal drains including the covering of the same		520		
		Condition of carriage watering hydrants including their leakage			480	
	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		560	
Infrastructure	_	Final disposal of waste water from the trackside drains			520	
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		560	
		Availability of mechanized cleaning contract and its effectiveness/adequacy				
		Condition of Washable CC Apron over tracks at station			480 550	

Name of Station	Division			
NEW COOCHBEHAR	ALIPURDUAR JN.			
Passenger Cleaniness Score	596			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	111			
Cleanliness Rank of the Station (in Category)	84			
Cleanliness Rank of the Station (in Footfall Class)	52			
Cleanliness Rank of the Station (in Zone)	7			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	711			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	714			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	867			
Process Compliance Level	Level 1			

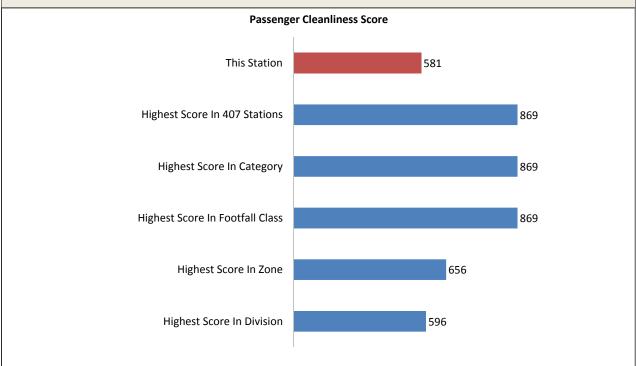


Percentage who said 'Yes'
88
33
Percentage who said 'Yes'
0
100
50
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	620	763
	2	Condition of flooring surface at waiting rooms	1%	600	775
	3	Condition of roof of platform shelter and storm water down	0%	626	638
	4	pipelines to avoid leakage/flooding during rains	20/	CO4	720
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	604	738 725
	_	Condition of vending stalls including arrangements for waste disposal	2%	606	675
	-	Proper dressing of Electric cables	2%	576	700
	-	Proper dressing of Telecom cables	2%	565	700
	_	Absence of stench in the station premises	12%	574	700
Ticketed Areas of	-	Control of pest and rodent	2%	541	650
Station Premises	-	Control of flies and mosquitoes	3%	554	700
		Stagnation of water in movement areas and non-movement areas	2%	619	700
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	624	700
	-	Cleanliness and hygiene around vending stalls	3%	617	757
	-	Cleanliness of platform areas	5%	626	725
	_	Cleanliness of advertisement hoardings/signages	3%	576	650
	-	Cleanliness of tracks between platforms	1%	620	693
	_	Cleanliness of foot over bridges	1%	614	700
	_	Cleanliness of track area up to home signal beyond platform	1%	614	688
	-	Functioning of cross and longitudinal waste water drains	2%	592	707
	_	Adequate availability of dustbins	10%	583	700
	_	Proper system for collection and disposal of solid waste from trains	0%	601	638
	-	Proper system for collection and disposal of solid waste from stations	0%	593	725
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	629	688
Management	25	Promptness in removal and disbursal of garbage	3%	638	813
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	599	763
	27	Presence/clearance of unwanted posters/notices	0%	601	713
	28	Storage of scrap items & their prompt disposal	3%	573	650
	29	Adequate availability of toilet in General	4%	543	675
	30	Adequate availability of toilets in pay and use	0%	559	713
	31	Adequate availability of toilets in Waiting rooms	3%	590	675
	32	Adequate availability of toilets in Circulating area	0%	619	650
Toilets	33	Condition of toilets in General	3%	622	700
	34	Condition of toilets in pay and use	0%	617	738
	35	Condition of toilets in Waiting rooms	2%	623	750
	36	Condition of toilets in circulating area	0%	606	625
	37	Availability of water in toilets and in other places for cleaning	4%	618	638
Non-Ticketed Areas		Condition of flooring surface at concourse	4%	613	800
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	609	738
	40	Cleanliness of concourse and circulating area	0%	607	700
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			700
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		900
Process	3	Adequate supervision for monitoring cleanliness			900
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		900
		Performance of service improvement groups (SIG) and their effectiveness		800	
	6	Usage of recycled water for non potable uses		1000	
	7	Condition of cross drain/longitudinal drains including the covering of the same			700
	-	Condition of carriage watering hydrants including their leakage			600
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		700
Conditions	_	Final disposal of waste water from the trackside drains			700
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		500
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			1000
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division			
ALIPURDUAR JUNCTION	ALIPURDUAR JN.			
Passenger Cleaniness Score	581			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	138			
Cleanliness Rank of the Station (in Category)	107			
Cleanliness Rank of the Station (in Footfall Class)	65			
Cleanliness Rank of the Station (in Zone)	10			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	719			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	857			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	833			
Process Compliance Level	Level 1			

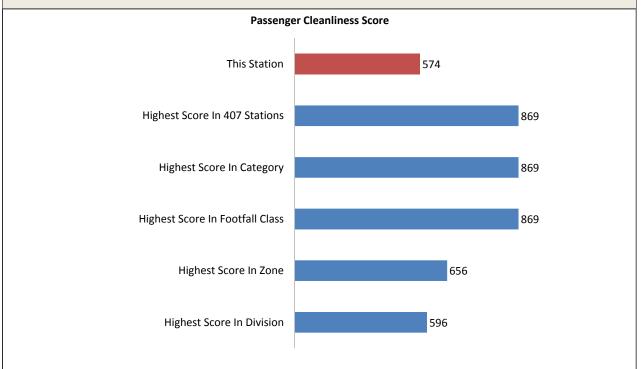


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	50
Observed the enforcement of anti-littering rules	35
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	605	800
	2	Condition of flooring surface at waiting rooms	1%	609	783
	3	Condition of roof of platform shelter and storm water down	0%	592	800
	_	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	20/	CO2	722
	_		2% 4%	603 577	733 683
	_	Condition of vending stalls including arrangements for waste disposal	2%	577	717
	\vdash	Proper dressing of Electric cables	2%	585	750
	_	Proper dressing of Elecom cables	2%	580	750
	-	Absence of stench in the station premises	12%	565	700
Ticketed Areas of	-	Control of pest and rodent	2%	530	733
Station Premises	-	Control of flies and mosquitoes	3%	527	733
		Stagnation of water in movement areas and non-movement areas	2%	576	717
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	576	633
	-	Cleanliness and hygiene around vending stalls	3%	579	700
	_	Cleanliness of platform areas	5%	616	733
	16	Cleanliness of advertisement hoardings/signages	3%	593	650
	\vdash	Cleanliness of tracks between platforms	1%	598	817
	-	Cleanliness of foot over bridges	1%	603	783
	19	Cleanliness of track area up to home signal beyond platform	1%	609	717
	-	Functioning of cross and longitudinal waste water drains	2%	542	767
	21	Adequate availability of dustbins	10%	584	733
		Proper system for collection and disposal of solid waste from trains	0%	579	750
		Proper system for collection and disposal of solid waste from stations	0%	587	750
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	575	717
Management	25	Promptness in removal and disbursal of garbage	3%	583	633
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	590	683
	27	Presence/clearance of unwanted posters/notices	0%	603	667
	28	Storage of scrap items & their prompt disposal	3%	584	700
	29	Adequate availability of toilet in General	4%	567	717
	30	Adequate availability of toilets in pay and use	0%	559	633
	31	Adequate availability of toilets in Waiting rooms	3%	570	667
	32	Adequate availability of toilets in Circulating area	0%	568	750
Toilets	33	Condition of toilets in General	3%	571	750
	34	Condition of toilets in pay and use	0%	573	783
	35	Condition of toilets in Waiting rooms	2%	597	700
	_	Condition of toilets in circulating area	0%	577	750
	-	Availability of water in toilets and in other places for cleaning	4%	585	683
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	596	800
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	586	733
	40	Cleanliness of concourse and circulating area	0%	607	800
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			700
	\vdash	, , ,	eam		900
Process	3	1 1	anlinass		900
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		900
	-	Performance of service improvement groups (SIG) and their effectiveness	800		
	6	Usage of recycled water for non potable uses		800	
	7	Condition of cross drain/longitudinal drains including the covering of the same			900
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		800
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of sel	i vice buildings		800
Conditions	_	Final disposal of waste water from the trackside drains		800	
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	900		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			900

Name of Station	Division
NEW ALIPURDUAR	ALIPURDUAR JN.
Passenger Cleaniness Score	574
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	149
Cleanliness Rank of the Station (in Category)	114
Cleanliness Rank of the Station (in Footfall Class)	69
Cleanliness Rank of the Station (in Zone)	11
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	795
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	950
Infrastructure Adequacy Level	Level 1
Process Compliance Score	950
Process Compliance Level	Level 1

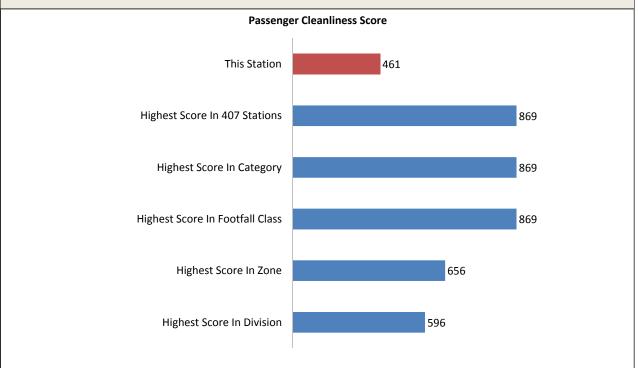


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	72
Observed the enforcement of anti-littering rules	36
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Clause Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	587	836
	2	Condition of flooring surface at waiting rooms	1%	595	805
	3	Condition of roof of platform shelter and storm water down	0%	583	777
	_	pipelines to avoid leakage/flooding during rains	20/	F00	022
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	580 576	823 709
	_	Condition of vending stalls including arrangements for waste disposal	2%	570	668
	\vdash	Proper dressing of Electric cables	2%	555	777
	_	Proper dressing of Elecom cables	2%	554	780
	-	Absence of stench in the station premises	12%	576	780
Ticketed Areas of	-	Control of pest and rodent	2%	514	786
Station Premises	-	Control of flies and mosquitoes	3%	543	718
		Stagnation of water in movement areas and non-movement areas	2%	585	836
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	588	845
	-	Cleanliness and hygiene around vending stalls	3%	596	836
	_	Cleanliness of platform areas	5%	585	855
	_	Cleanliness of advertisement hoardings/signages	3%	557	805
	\vdash	Cleanliness of tracks between platforms	1%	587	777
	-	Cleanliness of foot over bridges	1%	577	777
	19	Cleanliness of track area up to home signal beyond platform	1%	587	836
	-	Functioning of cross and longitudinal waste water drains	2%	541	745
	21	Adequate availability of dustbins	10%	576	745
		Proper system for collection and disposal of solid waste from trains	0%	571	830
		Proper system for collection and disposal of solid waste from stations	0%	576	736
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	585	855
Management	25	Promptness in removal and disbursal of garbage	3%	581	845
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	588	759
	27	Presence/clearance of unwanted posters/notices	0%	579	795
	28	Storage of scrap items & their prompt disposal	3%	556	845
	29	Adequate availability of toilet in General	4%	542	827
	30	Adequate availability of toilets in pay and use	0%	564	810
	31	Adequate availability of toilets in Waiting rooms	3%	572	827
	32	Adequate availability of toilets in Circulating area	0%	581	600
Toilets	33	Condition of toilets in General	3%	573	845
	34	Condition of toilets in pay and use	0%	593	768
	35	Condition of toilets in Waiting rooms	2%	597	800
	_	Condition of toilets in circulating area	0%	600	673
	-	Availability of water in toilets and in other places for cleaning	4%	589	836
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	588	786
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	580	814
	40	Cleanliness of concourse and circulating area	0%	584	786
Attribute		Scores by Railway Officials			Score
	\vdash	Provision for handling and final disposal of solid waste arising at stations			1000
Process	\vdash	7 7	1000		
	3	1 1			1000
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		900
	-	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses	1000		
	7	Condition of cross drain/longitudinal drains including the covering of the same		0	
	_	Condition of carriage watering hydrants including their leakage			700
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	1000		
Conditions	_	Final disposal of waste water from the trackside drains	1000		
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	1000		
					1000

Name of Station	Division			
СООСНВЕНАЯ	ALIPURDUAR JN.			
Passenger Cleaniness Score	461			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	321			
Cleanliness Rank of the Station (in Category)	256			
Cleanliness Rank of the Station (in Footfall Class)	144			
Cleanliness Rank of the Station (in Zone)	19			
Cleanliness Rank of the Station (in Division)	4			
Non-Passenger Cleaniness Score	NA			
Non-Passenger Cleaniness Level	NA			
Infrastructure Adequacy Score	NA NA			
Infrastructure Adequacy Level	NA			
Process Compliance Score	NA			
Process Compliance Level	NA			

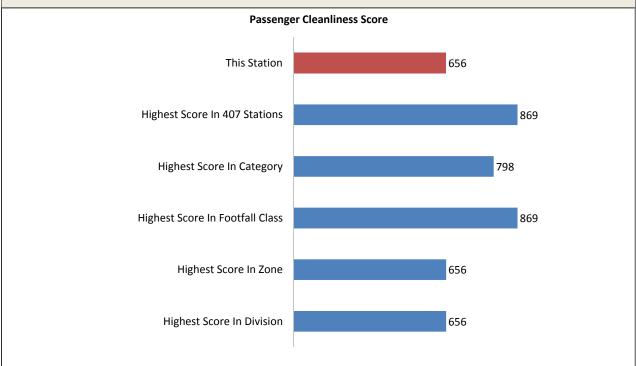


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	11
Observed the enforcement of anti-littering rules	8
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	542	NA
	2	Condition of flooring surface at waiting rooms	1%	551	NA
	3	Condition of roof of platform shelter and storm water down	0%	546	NA
	_	pipelines to avoid leakage/flooding during rains	20/	FF2	NA
		Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	552 540	NA NA
	_	Condition of vending stalls including arrangements for waste disposal	2%	516	NA NA
	_	Proper dressing of Electric cables	2%	511	NA NA
		Proper dressing of Elecom cables	2%	511	NA NA
		Absence of stench in the station premises	12%	366	NA NA
Ticketed Areas of		Control of pest and rodent	2%	349	NA NA
Station Premises		Control of flies and mosquitoes	3%	356	NA NA
		Stagnation of water in movement areas and non-movement areas	2%	376	NA NA
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	455	NA NA
		Cleanliness and hygiene around vending stalls	3%	486	NA
		Cleanliness of platform areas	5%	526	NA
	_	Cleanliness of advertisement hoardings/signages	3%	501	NA
	_	Cleanliness of tracks between platforms	1%	525	NA
		Cleanliness of foot over bridges	1%	529	NA
	19	Cleanliness of track area up to home signal beyond platform	1%	534	NA
		Functioning of cross and longitudinal waste water drains	2%	354	NA
	21	Adequate availability of dustbins	10%	426	NA
	_	Proper system for collection and disposal of solid waste from trains	0%	524	NA
		Proper system for collection and disposal of solid waste from stations	0%	512	NA
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	418	NA
Management	25	Promptness in removal and disbursal of garbage	3%	491	NA
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	517	NA
	27	Presence/clearance of unwanted posters/notices	0%	513	NA
	28	Storage of scrap items & their prompt disposal	3%	501	NA
	29	Adequate availability of toilet in General	4%	382	NA
	30	Adequate availability of toilets in pay and use	0%	442	NA
	31	Adequate availability of toilets in Waiting rooms	3%	401	NA
	32	Adequate availability of toilets in Circulating area	0%	413	NA
Toilets	33	Condition of toilets in General	3%	418	NA
	34	Condition of toilets in pay and use	0%	492	NA
	35	Condition of toilets in Waiting rooms	2%	448	NA
	_	Condition of toilets in circulating area	0%	447	NA
		Availability of water in toilets and in other places for cleaning	4%	469	NA
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	552	NA
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	547	NA
	40	Cleanliness of concourse and circulating area	0%	532	NA
Attribute		Scores by Railway Officials			Score
	_	Provision for handling and final disposal of solid waste arising at stations			NA
Process		Appropriate measures of performance for assessing cleanliness by monitoring t	NA		
	_	Adequate supervision for monitoring cleanliness	a a a lin a a a		NA NA
		Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		NA NA
		Performance of service improvement groups (SIG) and their effectiveness		NA NA	
	6	Usage of recycled water for non potable uses		NA NA	
	7	Condition of cross drain/longitudinal drains including the covering of the same		NA NA	
	_	Condition of carriage watering hydrants including their leakage	NA NA		
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se		NA NA	
Conditions		Final disposal of waste water from the trackside drains		NA NA	
		Condition of the roof water gutters of platform shelters, seepage/leakage in the	NA NA		
	112	Availability of mechanized cleaning contract and its effectiveness/adequacy			NA

Name of Station	Division		
NEW JALPAIGURI	KATIHAR JN.		
Passenger Cleaniness Score	656		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	49		
Cleanliness Rank of the Station (in Category)	10		
Cleanliness Rank of the Station (in Footfall Class)	24		
Cleanliness Rank of the Station (in Zone)	1		
Cleanliness Rank of the Station (in Division)	1		
Non-Passenger Cleaniness Score	706		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	700		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	767		
Process Compliance Level	Level 1		

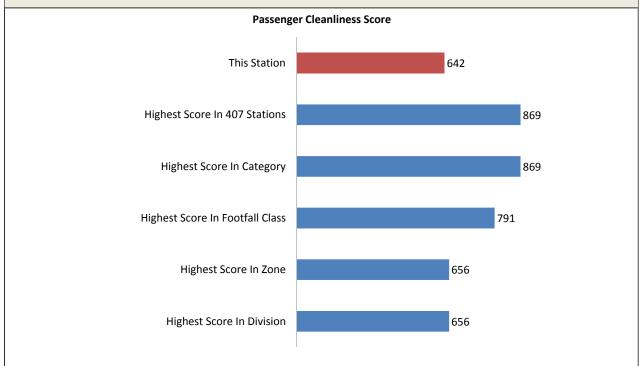


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	86
Observed the enforcement of anti-littering rules	26
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A1		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute	IV	Parameters of Cleaniness	Importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	731	860
	2	Condition of flooring surface at waiting rooms	1%	752	840
	3	Condition of roof of platform shelter and storm water down	0%	690	860
		pipelines to avoid leakage/flooding during rains			
	_		2%	724	710
	_		4%	679	760
	-	Condition of vending stalls including arrangements for waste disposal	2%	662	760
	_	Proper dressing of Electric cables	2%	682	760
	-	Proper dressing of Telecom cables Absence of steach in the station promises	2% 12%	675	760 580
Ticketed Areas of		Absence of stench in the station premises Control of pest and rodent	2%	603	600
Station Premises	\vdash	·	3%		670
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	2%	605 628	650
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	605	700
	-	Cleanliness and hygiene around vending stalls	3%	645	590
	-	Cleanliness of platform areas	5%	723	730
	_	Cleanliness of advertisement hoardings/signages	3%	680	700
	-	Cleanliness of tracks between platforms	1%	725	700
	-	Cleanliness of foot over bridges	1%	754	770
	_	Cleanliness of track area up to home signal beyond platform	1%	734	720
	-	Functioning of cross and longitudinal waste water drains	2%	626	650
	_	Adequate availability of dustbins	10%	614	810
		Proper system for collection and disposal of solid waste from trains	0%	661	780
		Proper system for collection and disposal of solid waste from stations	0%	665	780
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	612	710
Management	-	Promptness in removal and disbursal of garbage	3%	643	590
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	675	700
	_	Presence/clearance of unwanted posters/notices	0%	678	700
	-	Storage of scrap items & their prompt disposal	3%	668	700
	_	Adequate availability of toilet in General	4%	596	550
	_	Adequate availability of toilets in pay and use	0%	601	550
	-	Adequate availability of toilets in Waiting rooms	3%	641	710
	-	Adequate availability of toilets in Circulating area	0%	612	650
Toilets	-	Condition of toilets in General	3%	597	700
	34	Condition of toilets in pay and use	0%	623	580
	35	Condition of toilets in Waiting rooms	2%	683	670
	-	Condition of toilets in circulating area	0%	651	650
	-	Availability of water in toilets and in other places for cleaning	4%	650	730
	_	Condition of flooring surface at concourse	4%	723	860
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	720	710
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	723	720
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			800
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		700
Drocoss	3	Adequate supervision for monitoring cleanliness			900
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		700
	5	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			700
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	8	Condition of carriage watering hydrants including their leakage			700
Infractructura	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			700
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		700
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			700
	13	Condition of Washable CC Apron over tracks at station			700

Name of Station	Division	
KATIHAR JN	KATIHAR JN.	
Passenger Cleaniness Score	642	
Passenger Cleaniness Level	Level 2	
Cleanliness Rank of the Station (in 407 stations)	55	
Cleanliness Rank of the Station (in Category)	45	
Cleanliness Rank of the Station (in Footfall Class)	17	
Cleanliness Rank of the Station (in Zone)	2	
Cleanliness Rank of the Station (in Division)	2	
Non-Passenger Cleaniness Score	767	
Non-Passenger Cleaniness Level	Level 1	
Infrastructure Adequacy Score	NA	
nfrastructure Adequacy Level NA		
Process Compliance Score	NA	
Process Compliance Level	NA	

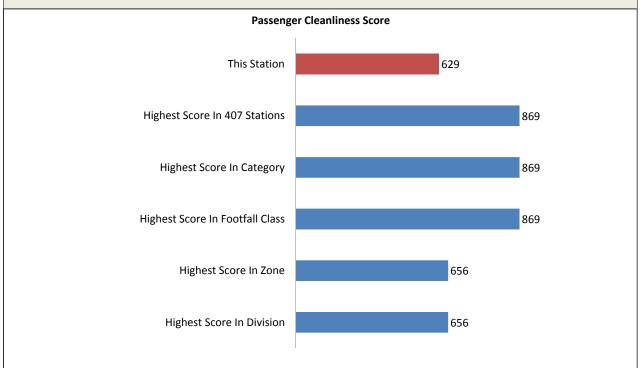


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	84
Observed the enforcement of anti-littering rules	52
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ss
NFR		A		10-25K	
					s Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	629	740
	2	Condition of flooring surface at waiting rooms	1%	630	780
	3	Condition of roof of platform shelter and storm water down	0%	616	760
	J	pipelines to avoid leakage/flooding during rains	070	010	700
	4	Condition of water booths and water coolers	2%	623	740
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	630	800
	6	Condition of vending stalls including arrangements for waste disposal	2%	628	760
	7	Proper dressing of Electric cables	2%	637	800
	—	Proper dressing of Telecom cables	2%	637	740
Ticketed Areas of	_	Absence of stench in the station premises	12%	621	780
Station Premises	-	Control of pest and rodent	2%	620	760
	—	Control of flies and mosquitoes	3%	643	800
		Stagnation of water in movement areas and non-movement areas	2%	609	780
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	630	780
	-	Cleanliness and hygiene around vending stalls	3%	644	800
	—	Cleanliness of platform areas	5%	621	820
		Cleanliness of advertisement hoardings/signages	3%	614	720
	-	Cleanliness of tracks between platforms	1%	611	780
	—	Cleanliness of foot over bridges	1%	612	800
	-	Cleanliness of track area up to home signal beyond platform	1%	613	680
	1	Functioning of cross and longitudinal waste water drains	2%	621	780
		Adequate availability of dustbins	10%	757	740
	-	Proper system for collection and disposal of solid waste from trains	0%	620	760
		Proper system for collection and disposal of solid waste from stations	0%	617	760
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	621	820
Management		Promptness in removal and disbursal of garbage	3%	623	760
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	598	700
	—	Presence/clearance of unwanted posters/notices	0%	610	720
	—	Storage of scrap items & their prompt disposal	3%	607	740
	_	Adequate availability of toilet in General	4%	705	760
		Adequate availability of toilets in pay and use	0%	681	780
	-	Adequate availability of toilets in Waiting rooms	3%	683	780
- " .	-	Adequate availability of toilets in Circulating area	0%	673	760
Toilets		Condition of toilets in General	3%	624	840
		Condition of toilets in pay and use	0%	629	800
	-	Condition of toilets in Waiting rooms	2%	623	800
		Condition of toilets in circulating area	0%	642	760
	+	Availability of water in toilets and in other places for cleaning	4%	635	760
Non-Ticketed Areas	_	Condition of flooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	4%	622	760
of Station Premises			3%	626	760
A A A will burk a	40	Cleanliness of concourse and circulating area	0%	623	760
Attribute	1	Scores by Railway Officials Provision for handling and final disposal of solid waste arising at stations			Score
		Provision for handling and final disposal of solid waste arising at stations Appropriate measures of performance for assessing cleanliness by monitoring to	roam		NA NA
	_		.caili		NA NA
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cleans.	anliness		NA NA
	5	Performance of service improvement groups (SIG) and their effectiveness	za111111E33		NA NA
	-	Usage of recycled water for non potable uses			NA NA
		Condition of cross drain/longitudinal drains including the covering of the same			NA NA
	-				NA NA
	-	Condition of carriage watering hydrants including their leakage	rvico huildings		NA NA
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		NA NA
Conditions	_	Final disposal of waste water from the trackside drains	n roof		NA NA
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	- 1001		NA
	—	Availability of mechanized cleaning contract and its effectiveness/adequacy			NA

Name of Station	Division	
KISHANGANJ	KATIHAR JN.	
Passenger Cleaniness Score	629	
Passenger Cleaniness Level	Level 2	
Cleanliness Rank of the Station (in 407 stations)	70	
Cleanliness Rank of the Station (in Category)	53	
Cleanliness Rank of the Station (in Footfall Class)	31	
Cleanliness Rank of the Station (in Zone)	3	
Cleanliness Rank of the Station (in Division)	3	
Non-Passenger Cleaniness Score	762	
Non-Passenger Cleaniness Level	Level 1	
Infrastructure Adequacy Score	760	
Infrastructure Adequacy Level	Level 1	
Process Compliance Score	713	
Process Compliance Level Level 2		



Percentage who said 'Yes'
81
46
Percentage who said 'Yes'
60
40
40
40

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
7.00.000			-	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	648	724
	2	Condition of flooring surface at waiting rooms	1%	645	747
	3	Condition of roof of platform shelter and storm water down	0%	586	716
	1	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	657	744
	_		4%	596	727
	_	Condition of vending stalls including arrangements for waste disposal	2%	607	776
	-	Proper dressing of Electric cables	2%	671	716
	-	Proper dressing of Telecom cables	2%	632	727
	_	Absence of stench in the station premises	12%	665	769
Ticketed Areas of	_	Control of pest and rodent	2%	654	769
Station Premises	-	Control of flies and mosquitoes	3%	651	727
		Stagnation of water in movement areas and non-movement areas	2%	583	811
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	604	716
	-	Cleanliness and hygiene around vending stalls	3%	649	760
	-	Cleanliness of platform areas	5%	645	749
	_	Cleanliness of advertisement hoardings/signages	3%	548	620
	-	Cleanliness of tracks between platforms	1%	599	767
	_	Cleanliness of foot over bridges	1%	679	760
	_	Cleanliness of track area up to home signal beyond platform	1%	574	733
	_	Functioning of cross and longitudinal waste water drains	2%	602	676
	21	Adequate availability of dustbins	10%	653	967
	_	Proper system for collection and disposal of solid waste from trains	0%	583	738
	-	Proper system for collection and disposal of solid waste from stations	0%	603	698
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	582	804
Management	25	Promptness in removal and disbursal of garbage	3%	598	744
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	570	711
	27	Presence/clearance of unwanted posters/notices	0%	580	702
	28	Storage of scrap items & their prompt disposal	3%	537	640
	29	Adequate availability of toilet in General	4%	670	844
	30	Adequate availability of toilets in pay and use	0%	662	791
	31	Adequate availability of toilets in Waiting rooms	3%	660	769
	32	Adequate availability of toilets in Circulating area	0%	631	749
Toilets	33	Condition of toilets in General	3%	637	736
	34	Condition of toilets in pay and use	0%	678	778
	35	Condition of toilets in Waiting rooms	2%	689	780
	36	Condition of toilets in circulating area	0%	620	727
	37	Availability of water in toilets and in other places for cleaning	4%	638	682
Non-Ticketed Areas		Condition of flooring surface at concourse	4%	585	716
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	591	693
	40	Cleanliness of concourse and circulating area	0%	611	771
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			720
	-		eam		680
Process	3	Adequate supervision for monitoring cleanliness			760
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		720
		Performance of service improvement groups (SIG) and their effectiveness			680
	6	Usage of recycled water for non potable uses			720
	7	Condition of cross drain/longitudinal drains including the covering of the same			720
	-	Condition of carriage watering hydrants including their leakage			840
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		760
Conditions	_	Final disposal of waste water from the trackside drains			800
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	eroof		720
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			720
	13	Condition of Washable CC Apron over tracks at station			760

Name of Station	Division
PURNEA JN	KATIHAR JN.
	,
Passenger Cleaniness Score	556
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	178
Cleanliness Rank of the Station (in Category)	139
Cleanliness Rank of the Station (in Footfall Class)	82
Cleanliness Rank of the Station (in Zone)	13
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	476
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	400
Infrastructure Adequacy Level	Level 4
Process Compliance Score	430
Process Compliance Level	Level 4

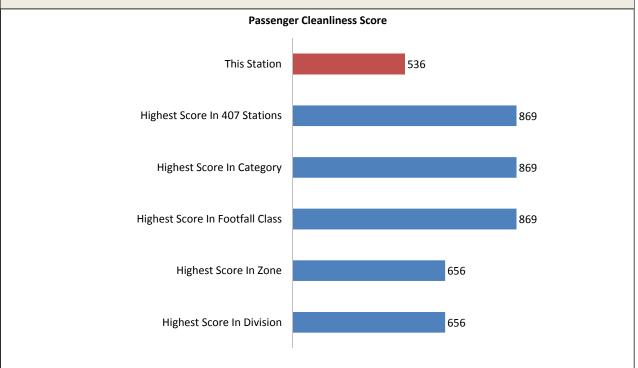


Percentage who said 'Yes'
80
48
Percentage who said 'Yes'
0
100
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Clause Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
				Passengers 	Non-Passengers
	_	Condition of flooring surface at platforms	5%	577	517
	2	Condition of flooring surface at waiting rooms	1%	575	627
	3	Condition of roof of platform shelter and storm water down	0%	563	520
	1	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	555	517
	\vdash		4%	575	513
	_	Condition of vending stalls including arrangements for waste disposal	2%	550	433
	\vdash	Proper dressing of Electric cables	2%	566	450
	_	Proper dressing of Telecom cables	2%	559	530
	-	Absence of stench in the station premises	12%	522	517
Ticketed Areas of	-	Control of pest and rodent	2%	523	497
Station Premises	-	Control of flies and mosquitoes	3%	555	547
		Stagnation of water in movement areas and non-movement areas	2%	547	300
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	559	450
	-	Cleanliness and hygiene around vending stalls	3%	550	350
	\vdash	Cleanliness of platform areas	5%	547	417
	_	Cleanliness of advertisement hoardings/signages	3%	565	400
	\vdash	Cleanliness of tracks between platforms	1%	535	420
	-	Cleanliness of foot over bridges	1%	559	200
	19	Cleanliness of track area up to home signal beyond platform	1%	547	350
	-	Functioning of cross and longitudinal waste water drains	2%	566	325
	21	Adequate availability of dustbins	10%	566	710
	_	Proper system for collection and disposal of solid waste from trains	0%	559	533
		Proper system for collection and disposal of solid waste from stations	0%	547	467
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	528	300
Management	25	Promptness in removal and disbursal of garbage	3%	540	400
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	554	400
	27	Presence/clearance of unwanted posters/notices	0%	551	400
	28	Storage of scrap items & their prompt disposal	3%	541	420
	29	Adequate availability of toilet in General	4%	566	467
	30	Adequate availability of toilets in pay and use	0%	574	433
	31	Adequate availability of toilets in Waiting rooms	3%	582	460
	32	Adequate availability of toilets in Circulating area	0%	574	467
Toilets	33	Condition of toilets in General	3%	554	333
	34	Condition of toilets in pay and use	0%	558	550
	35	Condition of toilets in Waiting rooms	2%	593	510
	36	Condition of toilets in circulating area	0%	580	533
	-	Availability of water in toilets and in other places for cleaning	4%	581	380
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	574	553
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	556	467
	40	Cleanliness of concourse and circulating area	0%	534	420
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			400
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		500
Process	3	Adequate supervision for monitoring cleanliness			480
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		400
		Performance of service improvement groups (SIG) and their effectiveness			400
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same			0
	_	Condition of carriage watering hydrants including their leakage			400
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		400
Conditions	_	Final disposal of waste water from the trackside drains			400
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		400
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			400
	13	Condition of Washable CC Apron over tracks at station			400

Name of Station	Division
SILIGURI JN	KATIHAR JN.
Passenger Cleaniness Score	536
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	217
Cleanliness Rank of the Station (in Category)	169
Cleanliness Rank of the Station (in Footfall Class)	96
Cleanliness Rank of the Station (in Zone)	15
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	646
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	756
Infrastructure Adequacy Level	Level 1
Process Compliance Score	811
Process Compliance Level	Level 1



Percentage who said 'Yes'
25
6
Percentage who said 'Yes'
0
100
100
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
7.00.000			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	657	757
	2	Condition of flooring surface at waiting rooms	1%	568	776
	3	Condition of roof of platform shelter and storm water down	0%	591	662
	_	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	617	695
	_		4%	524	624
	_	Condition of vending stalls including arrangements for waste disposal	2%	585	652
	_	Proper dressing of Electric cables	2%	654	652
	_	Proper dressing of Elecom cables	2%	651	605
	_	Absence of stench in the station premises	12%	594	595
Ticketed Areas of		Control of pest and rodent	2%	517	567
Station Premises	_	Control of flies and mosquitoes	3%	476	538
		Stagnation of water in movement areas and non-movement areas	2%	559	576
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	558	638
		Cleanliness and hygiene around vending stalls	3%	595	681
	_	Cleanliness of platform areas	5%	642	762
	16	Cleanliness of advertisement hoardings/signages	3%	558	624
	_	Cleanliness of tracks between platforms	1%	582	733
	_	Cleanliness of foot over bridges	1%	609	733
	19	Cleanliness of track area up to home signal beyond platform	1%	496	633
	_	Functioning of cross and longitudinal waste water drains	2%	563	567
		Adequate availability of dustbins	10%	536	710
	_	Proper system for collection and disposal of solid waste from trains	0%	520	667
		Proper system for collection and disposal of solid waste from stations	0%	518	681
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	540	686
Management	25	Promptness in removal and disbursal of garbage	3%	545	657
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	547	667
	27	Presence/clearance of unwanted posters/notices	0%	583	657
	28	Storage of scrap items & their prompt disposal	3%	529	610
	29	Adequate availability of toilet in General	4%	289	462
	30	Adequate availability of toilets in pay and use	0%	391	510
	31	Adequate availability of toilets in Waiting rooms	3%	333	590
	32	Adequate availability of toilets in Circulating area	0%	265	257
Toilets	33	Condition of toilets in General	3%	266	533
	34	Condition of toilets in pay and use	0%	408	581
	35	Condition of toilets in Waiting rooms	2%	444	705
	36	Condition of toilets in circulating area	0%	273	571
		Availability of water in toilets and in other places for cleaning	4%	402	681
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	565	695
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	568	638
	40	Cleanliness of concourse and circulating area	0%	572	671
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			800
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		867
Process	3	Adequate supervision for monitoring cleanliness			867
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		867
		Performance of service improvement groups (SIG) and their effectiveness		867	
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			667
	_	Condition of carriage watering hydrants including their leakage			667
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Conditions	_	Final disposal of waste water from the trackside drains			800
		Condition of the roof water gutters of platform shelters, seepage/leakage in the	e root		733
		Availability of mechanized cleaning contract and its effectiveness/adequacy			0

Name of Station	Division
RAIGANJ	KATIHAR JN.
Passenger Cleaniness Score	453
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	329
Cleanliness Rank of the Station (in Category)	262
Cleanliness Rank of the Station (in Footfall Class)	148
Cleanliness Rank of the Station (in Zone)	20
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	383
Non-Passenger Cleaniness Level	Level 5
Infrastructure Adequacy Score	343
Infrastructure Adequacy Level	Level 5
Process Compliance Score	333
Process Compliance Level	Level 5



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	9
Observed the enforcement of anti-littering rules	17
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	480	350
	2	Condition of flooring surface at waiting rooms	1%	519	350
	3	Condition of roof of platform shelter and storm water down	0%	474	400
	-	pipelines to avoid leakage/flooding during rains	201	424	250
	\vdash	Condition of water booths and water coolers	2%	431	350
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	4% 2%	443	300 350
	\vdash	Proper dressing of Electric cables	2%	488	400
	-	Proper dressing of Elecom cables	2%	444	400
	-	Absence of stench in the station premises	12%	503	350
Ticketed Areas of	-	Control of pest and rodent	2%	427	350
Station Premises	-	Control of flies and mosquitoes	3%	417	400
		Stagnation of water in movement areas and non-movement areas	2%	512	350
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	473	450
	-	Cleanliness and hygiene around vending stalls	3%	448	450
	-	Cleanliness of platform areas	5%	483	450
	16	Cleanliness of advertisement hoardings/signages	3%	469	400
	17	Cleanliness of tracks between platforms	1%	508	400
	18	Cleanliness of foot over bridges	1%	530	400
	19	Cleanliness of track area up to home signal beyond platform	1%	457	300
	20	Functioning of cross and longitudinal waste water drains	2%	491	350
	21	Adequate availability of dustbins	10%	461	350
	22	Proper system for collection and disposal of solid waste from trains	0%	426	400
	23	Proper system for collection and disposal of solid waste from stations	0%	478	400
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	470	300
Management	25	Promptness in removal and disbursal of garbage	3%	459	500
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	445	400
	\vdash	Presence/clearance of unwanted posters/notices	0%	482	400
	-	Storage of scrap items & their prompt disposal	3%	421	400
	_	Adequate availability of toilet in General	4%	347	350
	-	Adequate availability of toilets in pay and use	0%	405	500
	-	Adequate availability of toilets in Waiting rooms	3%	444	550
	-	Adequate availability of toilets in Circulating area	0%	394	500
Toilets	\vdash	Condition of toilets in General	3%	305	350
	-	Condition of toilets in pay and use	0%	417	350
	-	Condition of toilets in Waiting rooms	2%	441	500
	_	Condition of toilets in circulating area	0%	383	600
	-	Availability of water in toilets and in other places for cleaning Condition of flooring surface at concourse	4% 4%	408 470	450 400
Non-Ticketed Areas	_	Condition of flooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	3%	470	300
of Station Premises		Cleanliness of concourse and circulating area	0%	494	500
Attribute	+∪	Scores by Railway Officials	070	+2+	Score
Attribute	1	Provision for handling and final disposal of solid waste arising at stations			400
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		400
	3	Adequate supervision for monitoring cleanliness			200
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		200
		Performance of service improvement groups (SIG) and their effectiveness	400		
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same			400
	8	Condition of carriage watering hydrants including their leakage			400
	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		200
Infrastructure	_	Final disposal of waste water from the trackside drains			400
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		200
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			400
	13	Condition of Washable CC Apron over tracks at station			400

Name of Station	Division		
JOGBANI	KATIHAR JN.		
Passenger Cleaniness Score	450		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	333		
Cleanliness Rank of the Station (in Category)	266		
Cleanliness Rank of the Station (in Footfall Class)	151		
Cleanliness Rank of the Station (in Zone)	21		
Cleanliness Rank of the Station (in Division)	7		
Non-Passenger Cleaniness Score	505		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	NA		
Infrastructure Adequacy Level	NA		
Process Compliance Score	NA		
Process Compliance Level	NA		

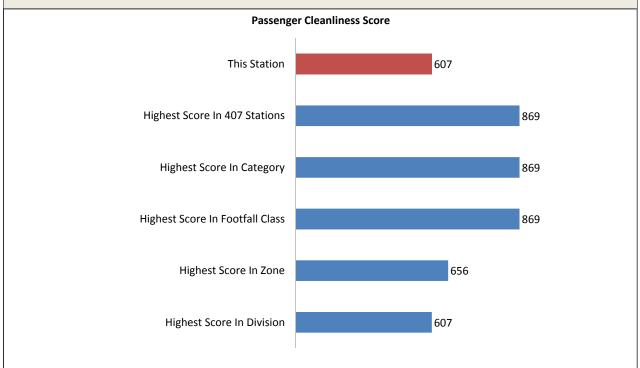


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	57
Observed the enforcement of anti-littering rules	55
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	437	417
	2	Condition of flooring surface at waiting rooms	1%	445	417
	3	Condition of roof of platform shelter and storm water down	0%	446	517
	-	pipelines to avoid leakage/flooding during rains	20/	110	5.67
	\vdash	Condition of water booths and water coolers	2%	440	567
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	4% 2%	438	450 467
	\vdash	Proper dressing of Electric cables	2%	438	500
	-	Proper dressing of Elecom cables	2%	464	500
	-	Absence of stench in the station premises	12%	490	550
Ticketed Areas of	-	Control of pest and rodent	2%	445	517
Station Premises	-	Control of pest and rodent Control of flies and mosquitoes	3%	448	500
		Stagnation of water in movement areas and non-movement areas	2%	444	433
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	435	450
	-	Cleanliness and hygiene around vending stalls	3%	458	517
	-	Cleanliness of platform areas	5%	449	517
	\vdash	Cleanliness of advertisement hoardings/signages	3%	467	633
	_	Cleanliness of tracks between platforms	1%	427	500
	-	Cleanliness of foot over bridges	1%	449	517
	_	Cleanliness of track area up to home signal beyond platform	1%	450	400
	-	Functioning of cross and longitudinal waste water drains	2%	467	450
	-	Adequate availability of dustbins	10%	443	550
	_	Proper system for collection and disposal of solid waste from trains	0%	448	533
		Proper system for collection and disposal of solid waste from stations	0%	446	500
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	439	517
Management	-	Promptness in removal and disbursal of garbage	3%	445	467
_	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	440	483
	_	Presence/clearance of unwanted posters/notices	0%	430	600
	\vdash	Storage of scrap items & their prompt disposal	3%	471	517
	-	Adequate availability of toilet in General	4%	426	483
	_	Adequate availability of toilets in pay and use	0%	455	467
	31	Adequate availability of toilets in Waiting rooms	3%	467	450
	-	Adequate availability of toilets in Circulating area	0%	408	517
Toilets	33	Condition of toilets in General	3%	395	550
	34	Condition of toilets in pay and use	0%	453	517
	35	Condition of toilets in Waiting rooms	2%	466	483
	36	Condition of toilets in circulating area	0%	459	483
	_	Availability of water in toilets and in other places for cleaning	4%	451	491
	38	Condition of flooring surface at concourse	4%	457	517
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	417	467
or station Frenises	40	Cleanliness of concourse and circulating area	0%	445	567
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			NA
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		NA
Process	3	Adequate supervision for monitoring cleanliness			NA
riocess	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		NA
	5	Performance of service improvement groups (SIG) and their effectiveness		NA	
	6	Usage of recycled water for non potable uses			NA
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA
	8	Condition of carriage watering hydrants including their leakage			NA
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		NA
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			NA
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		NA
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			NA
	13	Condition of Washable CC Apron over tracks at station			NA

Name of Station	Division
LUMDING	LUMDING
Passenger Cleaniness Score	607
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	94
Cleanliness Rank of the Station (in Category)	72
Cleanliness Rank of the Station (in Footfall Class)	42
Cleanliness Rank of the Station (in Zone)	5
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	688
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	733
Infrastructure Adequacy Level	Level 2
Process Compliance Score	678
Process Compliance Level	Level 2

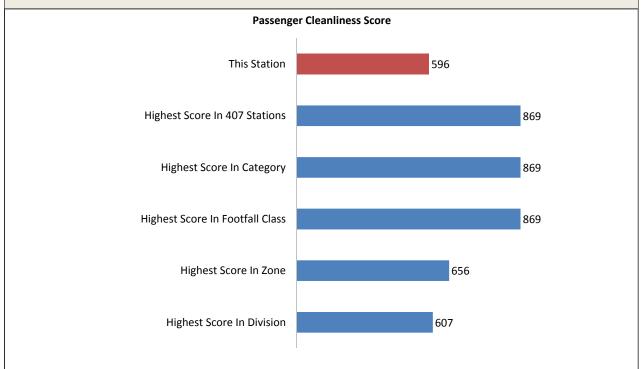


Percentage who said 'Yes'
84
3
Percentage who said 'Yes'
33
33
33
67

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
7100110000			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	685	757
	2	Condition of flooring surface at waiting rooms	1%	676	757
	3	Condition of roof of platform shelter and storm water down	0%	639	776
	_	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	542	450
		Adequate availability of signage boards prompting cleanliness/anti littering	4%	610	724
	_	Condition of vending stalls including arrangements for waste disposal	2%	625	757
	_	Proper dressing of Electric cables	2%	602	676
	_	Proper dressing of Telecom cables	2%	600	683
		Absence of stench in the station premises	12%	593	681
Ticketed Areas of		Control of pest and rodent	2%	612	695
Station Premises		Control of flies and mosquitoes	3%	607	681
		Stagnation of water in movement areas and non-movement areas	2%	575	743
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	605	710
		Cleanliness and hygiene around vending stalls	3%	621	786
	_	Cleanliness of platform areas	5%	666	786
	16	Cleanliness of advertisement hoardings/signages	3%	588	690
	17	Cleanliness of tracks between platforms	1%	663	757
	18	Cleanliness of foot over bridges	1%	653	786
	19	Cleanliness of track area up to home signal beyond platform	1%	588	738
	20	Functioning of cross and longitudinal waste water drains	2%	577	600
	21	Adequate availability of dustbins	10%	626	714
	22	Proper system for collection and disposal of solid waste from trains	0%	618	714
	23	Proper system for collection and disposal of solid waste from stations	0%	615	676
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	586	771
Management	25	Promptness in removal and disbursal of garbage	3%	595	738
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	590	695
	27	Presence/clearance of unwanted posters/notices	0%	581	679
	28	Storage of scrap items & their prompt disposal	3%	597	695
	29	Adequate availability of toilet in General	4%	529	500
		Adequate availability of toilets in pay and use	0%	569	590
	31	Adequate availability of toilets in Waiting rooms	3%	573	557
		Adequate availability of toilets in Circulating area	0%	549	475
Toilets		Condition of toilets in General	3%	558	517
		Condition of toilets in pay and use	0%	567	586
		Condition of toilets in Waiting rooms	2%	562	619
	_	Condition of toilets in circulating area	0%	526	375
		Availability of water in toilets and in other places for cleaning	4%	610	710
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	650	729
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	607	650
A + + · · · b · · · · ·	40	Cleanliness of concourse and circulating area	0%	626	771 Secre
Attribute	1	Scores by Railway Officials Provision for handling and final disposal of solid waste existing at stations			Score
		Provision for handling and final disposal of solid waste arising at stations	02m		600
	_	Appropriate measures of performance for assessing cleanliness by monitoring t Adequate supervision for monitoring cleanliness	Calli		733
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	anlinoss		800
		Performance of service improvement groups (SIG) and their effectiveness			667 667
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			733
		Condition of cross drain/longitudinal drains including the covering of the same Condition of carriage watering hydrants including their leakage			667
	_	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		733
Infrastructure	_	Final disposal of waste water from the trackside drains	Trice buildings		733
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		800
		Availability of mechanized cleaning contract and its effectiveness/adequacy			733
		Condition of Washable CC Apron over tracks at station			733

Name of Station	Division
SILCHAR	LUMDING
Passenger Cleaniness Score	596
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	112
Cleanliness Rank of the Station (in Category)	85
Cleanliness Rank of the Station (in Footfall Class)	53
Cleanliness Rank of the Station (in Zone)	8
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	678
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	600
Infrastructure Adequacy Level	Level 2
Process Compliance Score	700
Process Compliance Level	Level 2

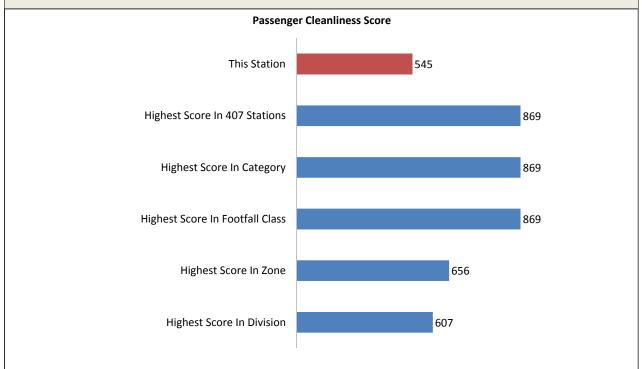


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	72
Observed the enforcement of anti-littering rules	1
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	0
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Accinate				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	710	717
	2	Condition of flooring surface at waiting rooms	1%	693	700
	3	Condition of roof of platform shelter and storm water down	0%	630	683
	4	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	496	600
	\vdash	Adequate availability of signage boards prompting cleanliness/anti littering	4%	559	633
	_	Condition of vending stalls including arrangements for waste disposal	2%	615	650
	\vdash	Proper dressing of Electric cables	2%	570	633
	_	Proper dressing of Elecom cables	2%	570	633
	-	Absence of stench in the station premises	12%	601	633
Ticketed Areas of	-	Control of pest and rodent	2%	594	650
Station Premises	-	Control of flies and mosquitoes	3%	572	650
		Stagnation of water in movement areas and non-movement areas	2%	584	633
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	609	633
	-	Cleanliness and hygiene around vending stalls	3%	661	800
	-	Cleanliness of platform areas	5%	735	817
	_	Cleanliness of advertisement hoardings/signages	3%	561	617
	\vdash	Cleanliness of tracks between platforms	1%	703	800
	-	Cleanliness of foot over bridges	1%	680	800
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	591	733
	-	Functioning of cross and longitudinal waste water drains	2%	568	633
	-	Adequate availability of dustbins	10%	605	717
	_	Proper system for collection and disposal of solid waste from trains	0%	581	633
		Proper system for collection and disposal of solid waste from stations	0%	579	633
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	578	633
Management	25	Promptness in removal and disbursal of garbage	3%	578	633
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	544	633
	27	Presence/clearance of unwanted posters/notices	0%	466	300
	28	Storage of scrap items & their prompt disposal	3%	568	633
	29	Adequate availability of toilet in General	4%	484	633
	30	Adequate availability of toilets in pay and use	0%	509	750
	31	Adequate availability of toilets in Waiting rooms	3%	510	750
	32	Adequate availability of toilets in Circulating area	0%	492	583
Toilets	33	Condition of toilets in General	3%	476	633
	34	Condition of toilets in pay and use	0%	524	667
	35	Condition of toilets in Waiting rooms	2%	524	667
	36	Condition of toilets in circulating area	0%	471	583
	37	Availability of water in toilets and in other places for cleaning	4%	632	800
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	645	667
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	584	650
	40	Cleanliness of concourse and circulating area	0%	629	633
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			600
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
Process	3	Adequate supervision for monitoring cleanliness			800
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
		Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	_	Condition of carriage watering hydrants including their leakage			600
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains			600
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	600		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division	
КАМАКНҮА	LUMDING	
Passenger Cleaniness Score	545	
Passenger Cleaniness Level	Level 3	
Cleanliness Rank of the Station (in 407 stations)	199	
Cleanliness Rank of the Station (in Category)	156	
Cleanliness Rank of the Station (in Footfall Class)	3	
Cleanliness Rank of the Station (in Zone)	14	
Cleanliness Rank of the Station (in Division)	3	
Non-Passenger Cleaniness Score	575	
Non-Passenger Cleaniness Level	Level 3	
Infrastructure Adequacy Score	606	
frastructure Adequacy Seele Level 2		
Process Compliance Score 586		
Process Compliance Level	Level 3	

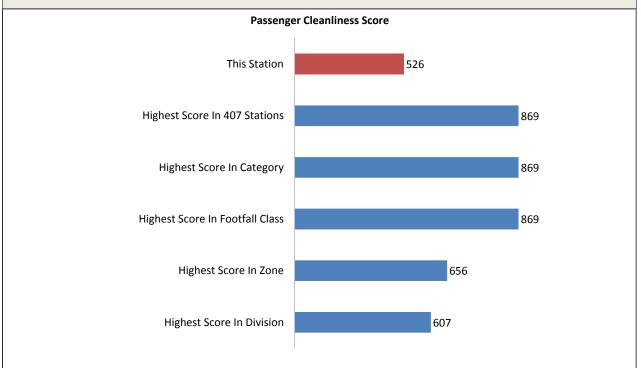


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	68
Observed the enforcement of anti-littering rules	50
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	58
Sensitized cleaning staff about correct practices	84
Observed the use of CCTVs for monitoring cleanliness at stations	84
Availability of Washable CC Apron over tracks at station	74

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	532	573
	2	Condition of flooring surface at waiting rooms	1%	538	567
	3	Condition of roof of platform shelter and storm water down	0%	539	558
	_	pipelines to avoid leakage/flooding during rains	20/	F24	F.75
	\vdash	Condition of water booths and water coolers	2% 4%	534 512	575 547
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	512	547
	\vdash	Proper dressing of Electric cables	2%	502	575
	_	Proper dressing of Telecom cables	2%	507	535
	-	Absence of stench in the station premises	12%	591	627
Ticketed Areas of	-	Control of pest and rodent	2%	584	611
Station Premises	-	Control of pest and rodelit Control of flies and mosquitoes	3%	543	569
		Stagnation of water in movement areas and non-movement areas	2%	532	578
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	542	559
	-	Cleanliness and hygiene around vending stalls	3%	542	570
	\vdash	Cleanliness of platform areas	5%	543	572
	_	Cleanliness of advertisement hoardings/signages	3%	509	547
	\vdash	Cleanliness of tracks between platforms	1%	544	565
	-	Cleanliness of foot over bridges	1%	520	567
	_	Cleanliness of track area up to home signal beyond platform	1%	520	559
	-	Functioning of cross and longitudinal waste water drains	2%	521	534
	-	Adequate availability of dustbins	10%	593	595
	_	Proper system for collection and disposal of solid waste from trains	0%	532	580
		Proper system for collection and disposal of solid waste from stations	0%	496	522
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	548	543
Management	-	Promptness in removal and disbursal of garbage	3%	549	561
_	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	515	570
	_	Presence/clearance of unwanted posters/notices	0%	502	513
	\vdash	Storage of scrap items & their prompt disposal	3%	510	586
	-	Adequate availability of toilet in General	4%	572	594
	_	Adequate availability of toilets in pay and use	0%	551	554
	-	Adequate availability of toilets in Waiting rooms	3%	529	552
	32	Adequate availability of toilets in Circulating area	0%	520	544
Toilets	33	Condition of toilets in General	3%	534	561
	34	Condition of toilets in pay and use	0%	542	595
	35	Condition of toilets in Waiting rooms	2%	540	573
	36	Condition of toilets in circulating area	0%	535	500
	_	Availability of water in toilets and in other places for cleaning	4%	537	555
AL	38	Condition of flooring surface at concourse	4%	537	546
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	511	568
or station Fremises	40	Cleanliness of concourse and circulating area	0%	537	556
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		589
Process	3	Adequate supervision for monitoring cleanliness			600
FIOCESS	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		567
	5	Performance of service improvement groups (SIG) and their effectiveness			579
	6	Usage of recycled water for non potable uses		579	
	7	Condition of cross drain/longitudinal drains including the covering of the same			656
	8	Condition of carriage watering hydrants including their leakage			633
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Conditions	10	Final disposal of waste water from the trackside drains			600
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		611	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			556
	13	Condition of Washable CC Apron over tracks at station			588

Name of Station	Division		
DIMAPUR	LUMDING		
Passenger Cleaniness Score	526		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	231		
Cleanliness Rank of the Station (in Category)	179		
Cleanliness Rank of the Station (in Footfall Class)	102		
Cleanliness Rank of the Station (in Zone)	16		
Cleanliness Rank of the Station (in Division)	4		
Non-Passenger Cleaniness Score	517		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	587		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score	633		
Process Compliance Level	Level 2		

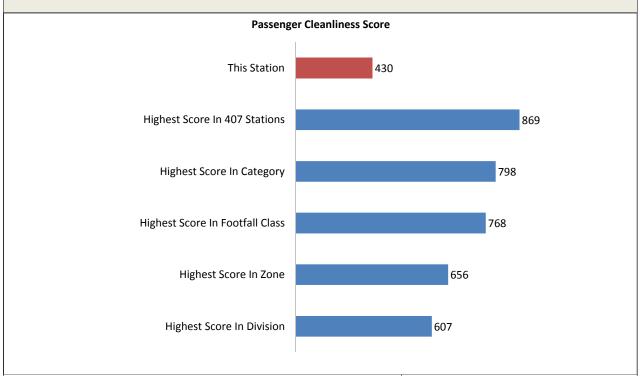


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	61
Observed the enforcement of anti-littering rules	3
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	33
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	549	657
	2	Condition of flooring surface at waiting rooms	1%	564	686
	3	Condition of roof of platform shelter and storm water down	0%	558	514
	_	pipelines to avoid leakage/flooding during rains	20/	402	450
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	482 537	450 450
	_	Condition of vending stalls including arrangements for waste disposal	2%	537	495
	\vdash	Proper dressing of Electric cables	2%	525	517
	_	Proper dressing of Elecom cables	2%	528	517
	-	Absence of stench in the station premises	12%	519	533
Ticketed Areas of	-	Control of pest and rodent	2%	517	514
Station Premises	-	Control of flies and mosquitoes	3%	501	450
		Stagnation of water in movement areas and non-movement areas	2%	513	571
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	525	571
	-	Cleanliness and hygiene around vending stalls	3%	529	448
	_	Cleanliness of platform areas	5%	531	510
	16	Cleanliness of advertisement hoardings/signages	3%	523	600
	_	Cleanliness of tracks between platforms	1%	535	529
	-	Cleanliness of foot over bridges	1%	550	600
	19	Cleanliness of track area up to home signal beyond platform	1%	529	529
	20	Functioning of cross and longitudinal waste water drains	2%	510	514
	-	Adequate availability of dustbins	10%	531	419
	22	Proper system for collection and disposal of solid waste from trains	0%	541	414
		Proper system for collection and disposal of solid waste from stations	0%	542	443
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	511	543
Management	25	Promptness in removal and disbursal of garbage	3%	532	448
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	521	500
	27	Presence/clearance of unwanted posters/notices	0%	520	513
	28	Storage of scrap items & their prompt disposal	3%	526	500
	29	Adequate availability of toilet in General	4%	520	320
	30	Adequate availability of toilets in pay and use	0%	530	557
	31	Adequate availability of toilets in Waiting rooms	3%	526	610
	32	Adequate availability of toilets in Circulating area	0%	517	350
Toilets	33	Condition of toilets in General	3%	517	340
	34	Condition of toilets in pay and use	0%	521	529
	35	Condition of toilets in Waiting rooms	2%	517	543
	_	Condition of toilets in circulating area	0%	509	350
	-	Availability of water in toilets and in other places for cleaning	4%	523	648
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	556	657
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	534	720
	40	Cleanliness of concourse and circulating area	0%	541	550
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			600
	\vdash		eam		600
Process	3	1 1	anliness		733
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		667
	-	Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	_	Condition of carriage watering hydrants including their leakage	nico huildings		0
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains		0	
	1	Condition of the roof water gutters of platform shelters, seepage/leakage in the	600		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			600

Name of Station	Division	
GUWAHATI	LUMDING	
Passenger Cleaniness Score	430	
Passenger Cleaniness Level	Level 4	
Cleanliness Rank of the Station (in 407 stations)	353	
Cleanliness Rank of the Station (in Category)	73	
Cleanliness Rank of the Station (in Footfall Class)	46	
Cleanliness Rank of the Station (in Zone)	22	
Cleanliness Rank of the Station (in Division)	5	
Non-Passenger Cleaniness Score	619	
Non-Passenger Cleaniness Level	Level 2	
Infrastructure Adequacy Score	684	
nfrastructure Adequacy Level Level 2		
Process Compliance Score	678	
Process Compliance Level	Level 2	

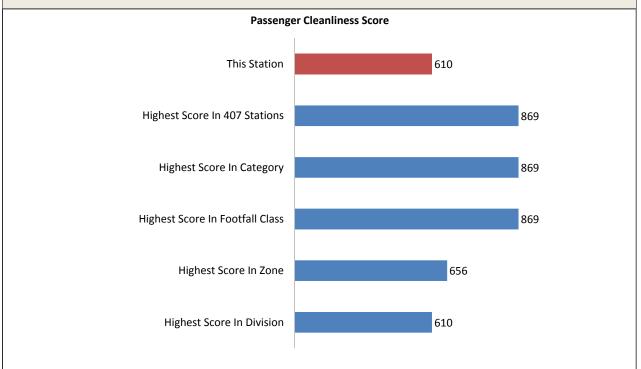


Additional information collected in the survey from all respondents	Percentage who said 'Yes'			
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	87			
Observed the enforcement of anti-littering rules	38			
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'			
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50			
Sensitized cleaning staff about correct practices	83			
Observed the use of CCTVs for monitoring cleanliness at stations	83			
Availability of Washable CC Apron over tracks at station	33			

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A1		Footfall Cla	ass
		Doromotors of Classificate	Importance		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	437	620
	2	Condition of flooring surface at waiting rooms	1%	451	600
	3	Condition of roof of platform shelter and storm water down	0%	437	600
		pipelines to avoid leakage/flooding during rains	070	437	000
	\vdash		2%	447	643
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	419	543
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	421	667
	-	Proper dressing of Electric cables	2%	435	617
	-	Proper dressing of Telecom cables	2%	428	645
Ticketed Areas of	-	Absence of stench in the station premises	12%	433	610
Station Premises	-	Control of pest and rodent	2%	392	640
		Control of flies and mosquitoes	3%	389	567
		Stagnation of water in movement areas and non-movement areas	2%	401	610
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	439	627
	-	Cleanliness and hygiene around vending stalls	3% 5%	423	640 597
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	443 425	644
	_	Cleanliness of tracks between platforms	1%	388	560
	-	Cleanliness of foot over bridges	1%	454	640
	_	Cleanliness of track area up to home signal beyond platform	1%	408	540
	\vdash		2%	408	673
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	478	683
	_	Proper system for collection and disposal of solid waste from trains	0%	426	550
		Proper system for collection and disposal of solid waste from stations	0%	421	550
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	423	557
Management	-	Promptness in removal and disbursal of garbage	3%	431	523
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	392	613
	_	Presence/clearance of unwanted posters/notices	0%	410	583
	\vdash	Storage of scrap items & their prompt disposal	3%	423	562
	-	Adequate availability of toilet in General	4%	414	643
	_	Adequate availability of toilets in pay and use	0%	428	650
	-	Adequate availability of toilets in Waiting rooms	3%	440	610
	-	Adequate availability of toilets in Circulating area	0%	421	690
Toilets	-	Condition of toilets in General	3%	412	643
	34	Condition of toilets in pay and use	0%	460	637
	35	Condition of toilets in Waiting rooms	2%	461	643
	-	Condition of toilets in circulating area	0%	433	690
	_	Availability of water in toilets and in other places for cleaning	4%	427	620
	38	Condition of flooring surface at concourse	4%	427	650
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	420	573
oi station riemises		Cleanliness of concourse and circulating area	0%	420	570
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			700
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		700
Drocoss	3	Adequate supervision for monitoring cleanliness			600
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	5	Performance of service improvement groups (SIG) and their effectiveness			667
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	8	Condition of carriage watering hydrants including their leakage			633
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		640
Conditions	10	Final disposal of waste water from the trackside drains			733
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		700	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			800
	13	Condition of Washable CC Apron over tracks at station			680

Name of Station	Division	
BONGAIGAON	RANGIYA JN.	
Passenger Cleaniness Score	610	
Passenger Cleaniness Level	Level 2	
Cleanliness Rank of the Station (in 407 stations)	88	
Cleanliness Rank of the Station (in Category)	66	
Cleanliness Rank of the Station (in Footfall Class)	39	
Cleanliness Rank of the Station (in Zone)	4	
Cleanliness Rank of the Station (in Division)	1	
Non-Passenger Cleaniness Score	638	
Non-Passenger Cleaniness Level	Level 2	
Infrastructure Adequacy Score	607	
nfrastructure Adequacy Level Level 2		
Process Compliance Score	650	
Process Compliance Level	Level 2	



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	85
Observed the enforcement of anti-littering rules	40
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	25
Sensitized cleaning staff about correct practices	75
Observed the use of CCTVs for monitoring cleanliness at stations	50
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	604	640
	2	Condition of flooring surface at waiting rooms	1%	602	600
	3	Condition of roof of platform shelter and storm water down	0%	646	640
		pipelines to avoid leakage/flooding during rains	20/	602	625
	-	Condition of water booths and water coolers	2% 4%	603	625 600
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	610	615
	—	Proper dressing of Electric cables	2%	619	610
		Proper dressing of Elecom cables	2%	612	586
	-	Absence of stench in the station premises	12%	622	715
Ticketed Areas of	_	Control of pest and rodent	2%	594	610
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	565	550
		Stagnation of water in movement areas and non-movement areas	2%	617	681
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	592	570
	-	Cleanliness and hygiene around vending stalls	3%	609	665
	-	Cleanliness of platform areas	5%	652	630
	—	Cleanliness of advertisement hoardings/signages	3%	610	635
		Cleanliness of tracks between platforms	1%	584	545
	_	Cleanliness of foot over bridges	1%	643	655
	_	Cleanliness of track area up to home signal beyond platform	1%	602	655
		Functioning of cross and longitudinal waste water drains	2%	584	578
		Adequate availability of dustbins	10%	633	730
	_	Proper system for collection and disposal of solid waste from trains	0%	592	650
		Proper system for collection and disposal of solid waste from stations	0%	595	575
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	601	620
Management	-	Promptness in removal and disbursal of garbage	3%	587	585
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	584	555
	_	Presence/clearance of unwanted posters/notices	0%	592	570
	—	Storage of scrap items & their prompt disposal	3%	596	600
		Adequate availability of toilet in General	4%	594	610
		Adequate availability of toilets in pay and use	0%	600	580
	-	Adequate availability of toilets in Waiting rooms	3%	617	595
	32	Adequate availability of toilets in Circulating area	0%	610	635
Toilets	33	Condition of toilets in General	3%	590	660
	34	Condition of toilets in pay and use	0%	627	580
	35	Condition of toilets in Waiting rooms	2%	619	550
	36	Condition of toilets in circulating area	0%	626	635
		Availability of water in toilets and in other places for cleaning	4%	613	650
ALCO MANAGEMENT OF THE	38	Condition of flooring surface at concourse	4%	618	635
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	601	610
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	592	595
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			650
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		700
Drococs	3	Adequate supervision for monitoring cleanliness			600
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
	5	Performance of service improvement groups (SIG) and their effectiveness			650
	6	Usage of recycled water for non potable uses			700
	7	Condition of cross drain/longitudinal drains including the covering of the same			650
	8	Condition of carriage watering hydrants including their leakage			600
Infractor of	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		550
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	·		650
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		600	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	650		
	13	Condition of Washable CC Apron over tracks at station			550

Name of Station	Division
RANGIYA JN.	RANGIYA JN.
Passenger Cleaniness Score	603
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	103
Cleanliness Rank of the Station (in Category)	78
Cleanliness Rank of the Station (in Footfall Class)	47
Cleanliness Rank of the Station (in Zone)	6
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	650
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	629
Infrastructure Adequacy Level	Level 2
Process Compliance Score	567
Process Compliance Level	Level 3

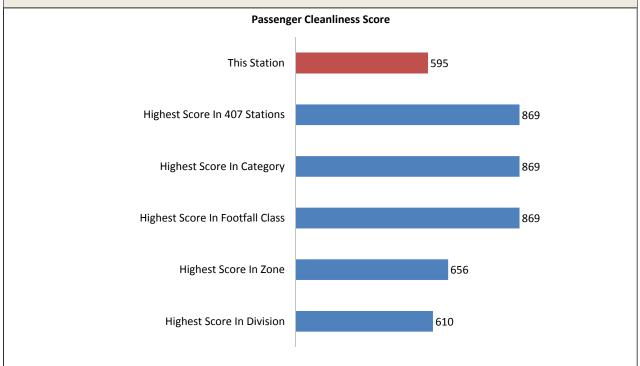


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	93
Observed the enforcement of anti-littering rules	28
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	621	664
	2	Condition of flooring surface at waiting rooms	1%	610	664
	3	Condition of roof of platform shelter and storm water down	0%	585	718
	_	pipelines to avoid leakage/flooding during rains	20/	500	CAE
	\vdash	Condition of water booths and water coolers	2% 4%	608	645 636
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	606	
	\vdash	Proper dressing of Electric cables	2%	587	536 655
	_	Proper dressing of Telecom cables	2%	588	655
	-	Absence of stench in the station premises	12%	593	664
Ticketed Areas of	-	Control of pest and rodent	2%	566	670
Station Premises	-	Control of pest and rodent Control of flies and mosquitoes	3%	571	655
		Stagnation of water in movement areas and non-movement areas	2%	589	736
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	597	560
	-	Cleanliness and hygiene around vending stalls	3%	606	664
	-	Cleanliness of platform areas	5%	626	755
	_	Cleanliness of advertisement hoardings/signages	3%	601	536
	\vdash	Cleanliness of tracks between platforms	1%	603	627
	-	Cleanliness of foot over bridges	1%	616	736
	_	Cleanliness of track area up to home signal beyond platform	1%	588	627
	\vdash	Functioning of cross and longitudinal waste water drains	2%	582	718
	-	Adequate availability of dustbins	10%	632	664
	_	Proper system for collection and disposal of solid waste from trains	0%	595	591
		Proper system for collection and disposal of solid waste from stations	0%	597	755
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	596	540
Management	-	Promptness in removal and disbursal of garbage	3%	603	664
_	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	596	636
	_	Presence/clearance of unwanted posters/notices	0%	590	655
	\vdash	Storage of scrap items & their prompt disposal	3%	586	545
	-	Adequate availability of toilet in General	4%	588	670
	_	Adequate availability of toilets in pay and use	0%	615	636
	-	Adequate availability of toilets in Waiting rooms	3%	624	555
	32	Adequate availability of toilets in Circulating area	0%	597	530
Toilets	33	Condition of toilets in General	3%	589	709
	34	Condition of toilets in pay and use	0%	626	745
	35	Condition of toilets in Waiting rooms	2%	616	670
	36	Condition of toilets in circulating area	0%	594	636
	_	Availability of water in toilets and in other places for cleaning	4%	602	545
A1	38	Condition of flooring surface at concourse	4%	603	718
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	594	655
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	600	655
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			800
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
Drococs	3	Adequate supervision for monitoring cleanliness			600
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		400
	5	Performance of service improvement groups (SIG) and their effectiveness			400
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	8	Condition of carriage watering hydrants including their leakage			600
Infractor of	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	·		600
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		600	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	600		
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division
BARPETA ROAD	RANGIYA JN.
Passenger Cleaniness Score	595
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	114
Cleanliness Rank of the Station (in Category)	87
Cleanliness Rank of the Station (in Footfall Class)	2
Cleanliness Rank of the Station (in Zone)	9
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	605
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	589
Infrastructure Adequacy Level	Level 3
Process Compliance Score	573
Process Compliance Level	Level 3

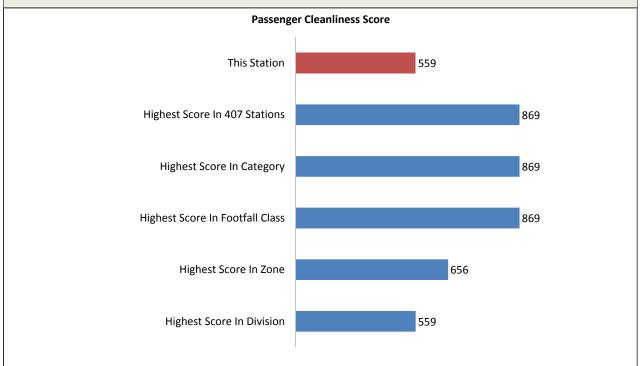


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	68
Observed the enforcement of anti-littering rules	40
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	80
Sensitized cleaning staff about correct practices	80
Observed the use of CCTVs for monitoring cleanliness at stations	80
Availability of Washable CC Apron over tracks at station	40

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	567	560
	2	Condition of flooring surface at waiting rooms	1%	567	548
	3	Condition of roof of platform shelter and storm water down	0%	621	560
	4	pipelines to avoid leakage/flooding during rains	20/	F00	F07
	_		2% 4%	590 593	507 644
	_	Condition of vending stalls including arrangements for waste disposal	2%	605	580
	-	Proper dressing of Electric cables	2%	596	616
	_	Proper dressing of Elecom cables	2%	583	568
	-	Absence of stench in the station premises	12%	612	664
Ticketed Areas of		Control of pest and rodent	2%	605	587
Station Premises	\vdash	Control of flies and mosquitoes	3%	570	539
		Stagnation of water in movement areas and non-movement areas	2%	581	608
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	576	496
	-	Cleanliness and hygiene around vending stalls	3%	592	620
	-	Cleanliness of platform areas	5%	634	637
	-	Cleanliness of advertisement hoardings/signages	3%	591	624
	_	Cleanliness of tracks between platforms	1%	577	563
	-	Cleanliness of foot over bridges	1%	606	660
	19	Cleanliness of track area up to home signal beyond platform	1%	602	540
	-	Functioning of cross and longitudinal waste water drains	2%	566	580
	_	Adequate availability of dustbins	10%	633	684
	22	Proper system for collection and disposal of solid waste from trains	0%	568	572
		Proper system for collection and disposal of solid waste from stations	0%	561	548
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	585	592
Management	25	Promptness in removal and disbursal of garbage	3%	553	532
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	576	564
	27	Presence/clearance of unwanted posters/notices	0%	555	540
	28	Storage of scrap items & their prompt disposal	3%	582	573
	29	Adequate availability of toilet in General	4%	618	620
	30	Adequate availability of toilets in pay and use	0%	580	542
	31	Adequate availability of toilets in Waiting rooms	3%	562	604
	32	Adequate availability of toilets in Circulating area	0%	585	573
Toilets	33	Condition of toilets in General	3%	583	500
	34	Condition of toilets in pay and use	0%	591	532
	35	Condition of toilets in Waiting rooms	2%	571	556
	_	Condition of toilets in circulating area	0%	591	628
	_	Availability of water in toilets and in other places for cleaning	4%	610	664
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	601	644
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	561	532
	40	Cleanliness of concourse and circulating area	0%	543	543
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			520
	-	, , ,	eam		600
Process	3	1 1	anlines-		520
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		520
		Performance of service improvement groups (SIG) and their effectiveness			680
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			520
	_	Condition of carriage watering hydrants including their leakage	nvico buildinas		560
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	vice buildings		640
Conditions	_	Final disposal of waste water from the trackside drains		600	
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	600		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600

Name of Station	Division			
JORHAT TOWN	TINSUKIA			
Passenger Cleaniness Score	559			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	173			
Cleanliness Rank of the Station (in Category)	135			
Cleanliness Rank of the Station (in Footfall Class)	81			
Cleanliness Rank of the Station (in Zone)	12			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	619			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	577			
Infrastructure Adequacy Level	Level 3			
Process Compliance Score	577			
Process Compliance Level	Level 3			

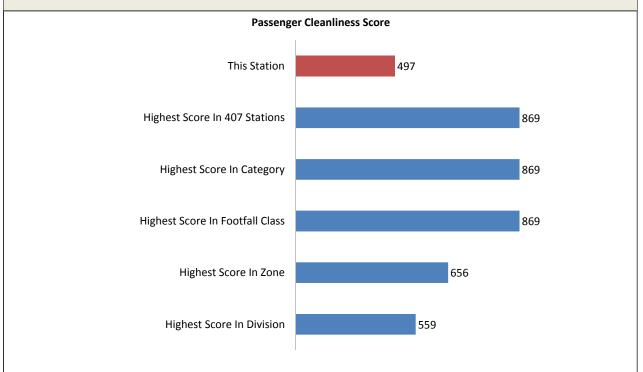


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	72
Observed the enforcement of anti-littering rules	52
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	56
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	31
Availability of Washable CC Apron over tracks at station	19

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute	IV	Parameters of Cleaniness	Importance	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	587	633
	2	Condition of flooring surface at waiting rooms	1%	573	600
	3	Condition of roof of platform shelter and storm water down	0%	523	589
		pipelines to avoid leakage/flooding during rains			
	-	Condition of water booths and water coolers	2%	557	669
	_		4%	549	580
	—	Condition of vending stalls including arrangements for waste disposal	2%	563	613
		Proper dressing of Electric cables Proper dressing of Telecom cables	2%	542 516	593 628
	_	Absence of stench in the station premises	12%	554	699
Ticketed Areas of	_	Control of pest and rodent	2%	621	698
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	512	619
		Stagnation of water in movement areas and non-movement areas	2%	530	580
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	565	594
	_	Cleanliness and hygiene around vending stalls	3%	575	640
	—	Cleanliness of platform areas	5%	579	653
	_	Cleanliness of advertisement hoardings/signages	3%	563	581
	—	Cleanliness of tracks between platforms	1%	538	568
	_	Cleanliness of foot over bridges	1%	512	574
	_	Cleanliness of track area up to home signal beyond platform	1%	532	535
	_	Functioning of cross and longitudinal waste water drains	2%	565	545
	-	Adequate availability of dustbins	10%	621	647
	_	Proper system for collection and disposal of solid waste from trains	0%	529	573
		Proper system for collection and disposal of solid waste from stations	0%	560	569
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	568	581
Management	25	Promptness in removal and disbursal of garbage	3%	568	600
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	529	573
	27	Presence/clearance of unwanted posters/notices	0%	559	569
	28	Storage of scrap items & their prompt disposal	3%	471	555
	29	Adequate availability of toilet in General	4%	567	574
	30	Adequate availability of toilets in pay and use	0%	579	613
	31	Adequate availability of toilets in Waiting rooms	3%	571	626
	32	Adequate availability of toilets in Circulating area	0%	567	561
Toilets	33	Condition of toilets in General	3%	548	574
	34	Condition of toilets in pay and use	0%	579	633
	35	Condition of toilets in Waiting rooms	2%	576	620
		Condition of toilets in circulating area	0%	571	581
		Availability of water in toilets and in other places for cleaning	4%	525	573
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	539	606
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	546	629
	40	Cleanliness of concourse and circulating area	0%	543	581
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			560
	_		eam		588
Process	_	Adequate supervision for monitoring cleanliness	anlinass		613
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		588
		Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			513
	7	Condition of cross drain/longitudinal drains including the covering of the same			575 550
		Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		587
Infrastructure		Final disposal of waste water from the trackside drains	wice buildings		613
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		560	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy	585		
	11/				

Name of Station	Division
TINSUKIA	TINSUKIA
Passenger Cleaniness Score	497
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	278
Cleanliness Rank of the Station (in Category)	219
Cleanliness Rank of the Station (in Footfall Class)	127
Cleanliness Rank of the Station (in Zone)	17
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	628
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	660
Infrastructure Adequacy Level	Level 2
Process Compliance Score	659
Process Compliance Level	Level 2

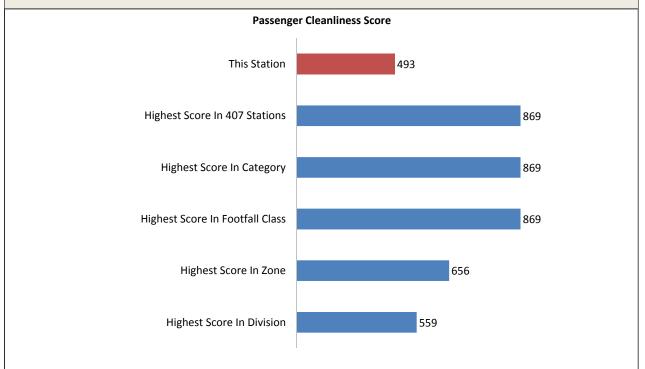


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	82		
Observed the enforcement of anti-littering rules	23		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	11		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	44		
Availability of Washable CC Apron over tracks at station	89		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
7.00.000			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	570	661
	2	Condition of flooring surface at waiting rooms	1%	547	672
	3	Condition of roof of platform shelter and storm water down	0%	526	661
	_	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	538	600
		Adequate availability of signage boards prompting cleanliness/anti littering	4%	522	733
	_	Condition of vending stalls including arrangements for waste disposal	2%	527	578
	_	Proper dressing of Electric cables	2%	528	613
	_	Proper dressing of Telecom cables	2%	493	575
		Absence of stench in the station premises	12%	440	672
Ticketed Areas of		Control of pest and rodent	2%	501	650
Station Premises		Control of flies and mosquitoes	3%	390	639
		Stagnation of water in movement areas and non-movement areas	2%	495	567
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	492	617
	_	Cleanliness and hygiene around vending stalls	3%	531	622
	_	Cleanliness of platform areas	5%	588	711
	16	Cleanliness of advertisement hoardings/signages	3%	506	600
	17	Cleanliness of tracks between platforms	1%	531	633
	18	Cleanliness of foot over bridges	1%	603	711
	19	Cleanliness of track area up to home signal beyond platform	1%	516	672
	20	Functioning of cross and longitudinal waste water drains	2%	491	606
	21	Adequate availability of dustbins	10%	414	650
	22	Proper system for collection and disposal of solid waste from trains	0%	514	661
	23	Proper system for collection and disposal of solid waste from stations	0%	537	600
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	505	611
Management	25	Promptness in removal and disbursal of garbage	3%	518	600
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	511	578
	27	Presence/clearance of unwanted posters/notices	0%	533	589
	28	Storage of scrap items & their prompt disposal	3%	484	550
	29	Adequate availability of toilet in General	4%	484	567
	30	Adequate availability of toilets in pay and use	0%	451	600
	31	Adequate availability of toilets in Waiting rooms	3%	520	567
		Adequate availability of toilets in Circulating area	0%	508	611
Toilets	_	Condition of toilets in General	3%	480	639
		Condition of toilets in pay and use	0%	496	520
	_	Condition of toilets in Waiting rooms	2%	529	683
	_	Condition of toilets in circulating area	0%	507	578
		Availability of water in toilets and in other places for cleaning	4%	543	589
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	514	589
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	520	567
Assethance	40	Cleanliness of concourse and circulating area	0%	531	633
Attribute	1	Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations	02m		667
		Appropriate measures of performance for assessing cleanliness by monitoring t	Calli		689
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	panliness		600 667
		Performance of service improvement groups (SIG) and their effectiveness			667
	6	Usage of recycled water for non potable uses		667	
	7	Condition of cross drain/longitudinal drains including the covering of the same			644
		Condition of cross drain/longitudinal drains including the covering of the same			689
	_	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		667
Infrastructure	_	Final disposal of waste water from the trackside drains		667	
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		667	
		Availability of mechanized cleaning contract and its effectiveness/adequacy	622		
		Condition of Washable CC Apron over tracks at station			667

Name of Station	Division
DIBRUGARH TOWN	TINSUKIA
Passenger Cleaniness Score	493
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	284
Cleanliness Rank of the Station (in Category)	225
Cleanliness Rank of the Station (in Footfall Class)	129
Cleanliness Rank of the Station (in Zone)	18
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	613
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	523
Infrastructure Adequacy Score	Level 3
• • •	533
Process Compliance Score	
Process Compliance Level	Level 3

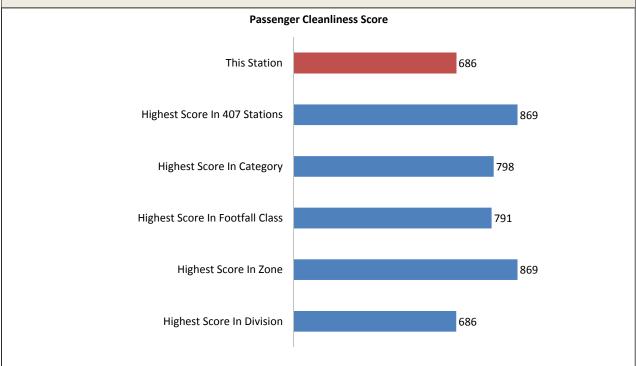


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	84		
Observed the enforcement of anti-littering rules	20		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	30		
Sensitized cleaning staff about correct practices	70		
Observed the use of CCTVs for monitoring cleanliness at stations	50		
Availability of Washable CC Apron over tracks at station	70		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NFR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute	IV	Parameters of Cleaniness	Importance	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	540	530
	2	Condition of flooring surface at waiting rooms	1%	518	560
	3	Condition of roof of platform shelter and storm water down	0%	510	590
		pipelines to avoid leakage/flooding during rains			
	-	Condition of water booths and water coolers	2%	514	580
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	490	550
	—	Condition of vending stalls including arrangements for waste disposal	2%	523	560
		Proper dressing of Electric cables	2%	513	480
	_	Proper dressing of Telecom cables Absence of stench in the station premises	2% 12%	459 434	550 700
Ticketed Areas of	_	Control of pest and rodent	2%	559	680
Station Premises	\vdash	Control of pless and rodelit	3%	391	610
		Stagnation of water in movement areas and non-movement areas	2%	480	550
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	490	580
	-	Cleanliness and hygiene around vending stalls	3%	504	589
	_	Cleanliness of platform areas	5%	528	690
	—	Cleanliness of advertisement hoardings/signages	3%	489	600
		Cleanliness of tracks between platforms	1%	489	690
	-	Cleanliness of foot over bridges	1%	475	533
	_	Cleanliness of track area up to home signal beyond platform	1%	501	570
		Functioning of cross and longitudinal waste water drains	2%	485	667
		Adequate availability of dustbins	10%	544	690
	_	Proper system for collection and disposal of solid waste from trains	0%	497	500
		Proper system for collection and disposal of solid waste from stations	0%	508	540
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	493	620
Management	25	Promptness in removal and disbursal of garbage	3%	495	550
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	487	650
	27	Presence/clearance of unwanted posters/notices	0%	514	500
	28	Storage of scrap items & their prompt disposal	3%	450	578
	29	Adequate availability of toilet in General	4%	494	660
	30	Adequate availability of toilets in pay and use	0%	481	550
	31	Adequate availability of toilets in Waiting rooms	3%	510	570
	32	Adequate availability of toilets in Circulating area	0%	478	540
Toilets	33	Condition of toilets in General	3%	449	600
	_	Condition of toilets in pay and use	0%	479	420
	\vdash	Condition of toilets in Waiting rooms	2%	497	570
		Condition of toilets in circulating area	0%	479	590
		Availability of water in toilets and in other places for cleaning	4%	527	470
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	499	570
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	511	630
0.44	40	Cleanliness of concourse and circulating area	0%	504	550
Attribute	4	Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			520
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		580
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		580
		Performance of service improvement groups (SIG) and their effectiveness	:a:IIII1ESS		500
	6	Usage of recycled water for non potable uses		520 500	
	7	Condition of cross drain/longitudinal drains including the covering of the same		520	
	\vdash	Condition of carriage watering hydrants including their leakage			533
		Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		520
Infrastructure		Final disposal of waste water from the trackside drains		520	
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		540	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy	540		
	1 - 2	Tanasans, or meenanized dearing contract and its effectiveness, adequacy			540

Name of Station	Division
CHANDIGARH	AMBALA CANTT. JN.
Passenger Cleaniness Score	686
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	32
Cleanliness Rank of the Station (in Category)	6
Cleanliness Rank of the Station (in Footfall Class)	12
Cleanliness Rank of the Station (in Zone)	2
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	604
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	571
Infrastructure Adequacy Level	Level 3
Process Compliance Score	600
Process Compliance Level	Level 2

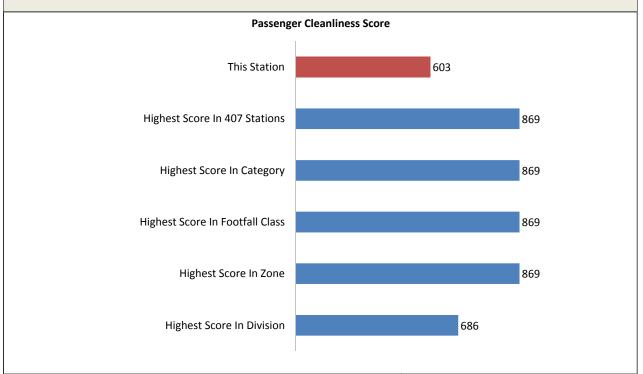


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	98
Observed the enforcement of anti-littering rules	99
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	75
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	25

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A1		Footfall Cla	nss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	659	742
	2	Condition of flooring surface at waiting rooms	1%	676	692
	3	Condition of roof of platform shelter and storm water down	0%	643	575
		pipelines to avoid leakage/flooding during rains	0,1		0.0
	_	Condition of water booths and water coolers	2%	657	708
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	654	558
	-	Condition of vending stalls including arrangements for waste disposal	2%	659	608
	_	Proper dressing of Electric cables	2%	679	567
	-	Proper dressing of Telecom cables	2%	689	608
Ticketed Areas of		Absence of stench in the station premises	12%	749	500
Station Premises	\vdash	Control of pest and rodent	2%	728	633
		Control of flies and mosquitoes	3%	687	667
		Stagnation of water in movement areas and non-movement areas	2%	667	525
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	678	717
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	671 678	558 608
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	685	550
	-	Cleanliness of duvertisement noardings/signages Cleanliness of tracks between platforms	1%	668	775
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	708	583
	_	Cleanliness of foot over bridges Cleanliness of track area up to home signal beyond platform	1%	667	583
	-		2%	695	667
	_	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	739	500
		Proper system for collection and disposal of solid waste from trains	0%	643	658
		Proper system for collection and disposal of solid waste from stations	0%	648	733
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	685	617
Management	-	Promptness in removal and disbursal of garbage	3%	672	633
wanagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	686	692
	_	Presence/clearance of unwanted posters/notices	0%	697	667
	-	Storage of scrap items & their prompt disposal	3%	723	667
	_	Adequate availability of toilet in General	4%	658	667
	_	Adequate availability of toilets in pay and use	0%	626	717
	-	Adequate availability of toilets in Waiting rooms	3%	649	633
	-	Adequate availability of toilets in Circulating area	0%	608	533
Toilets	-	Condition of toilets in General	3%	610	575
		Condition of toilets in pay and use	0%	645	742
		Condition of toilets in Waiting rooms	2%	644	692
	\vdash	Condition of toilets in circulating area	0%	603	592
	_	Availability of water in toilets and in other places for cleaning	4%	652	575
	_	Condition of flooring surface at concourse	4%	643	592
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	649	725
of Station Premises		Cleanliness of concourse and circulating area	0%	670	658
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
Drasa-	3	Adequate supervision for monitoring cleanliness			600
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
	5	Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			400
	8	Condition of carriage watering hydrants including their leakage			600
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		550
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			650
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		550	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			550
	13	Condition of Washable CC Apron over tracks at station			700

Name of Station	Division
PATIALA	AMBALA CANTT. JN.
Passenger Cleaniness Score	603
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	100
Cleanliness Rank of the Station (in Category)	76
Cleanliness Rank of the Station (in Footfall Class)	46
Cleanliness Rank of the Station (in Zone)	7
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	481
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	482
Infrastructure Adequacy Level	Level 4
Process Compliance Score	548
Process Compliance Level	Level 3



Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	95		
Observed the enforcement of anti-littering rules	99		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	43		
Sensitized cleaning staff about correct practices	100		
oserved the use of CCTVs for monitoring cleanliness at stations			
Availability of Washable CC Apron over tracks at station	0		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

-	N	1	1	Less than 1	.OK
-	•••	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
-			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	619	479
	2	Condition of flooring surface at waiting rooms	1%	630	543
	3	Condition of roof of platform shelter and storm water down	0%	580	443
-	_	pipelines to avoid leakage/flooding during rains	20/	F74	400
-		Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	571 575	489 482
<u> </u>		Condition of vending stalls including arrangements for waste disposal	2%	582	507
+		Proper dressing of Electric cables	2%	601	457
	_	Proper dressing of Telecom cables	2%	663	464
-		Absence of stench in the station premises	12%	666	400
Ticketed Areas of		Control of pest and rodent	2%	555	586
Station Premises		Control of flies and mosquitoes	3%	530	482
<u></u>		Stagnation of water in movement areas and non-movement areas	2%	576	429
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	538	454
	_	Cleanliness and hygiene around vending stalls	3%	577	443
-		Cleanliness of platform areas	5%	607	543
<u> </u>		Cleanliness of advertisement hoardings/signages	3%	572	486
⊢	_	Cleanliness of tracks between platforms	1%	522	511
-		Cleanliness of foot over bridges	1%	558	429
	19	Cleanliness of track area up to home signal beyond platform	1%	582	543
+		Functioning of cross and longitudinal waste water drains	2%	598	521
	21	Adequate availability of dustbins	10%	681	425
⊢		Proper system for collection and disposal of solid waste from trains	0%	586	454
-	_	Proper system for collection and disposal of solid waste from stations	0%	584	543
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	576	557
Management	25	Promptness in removal and disbursal of garbage	3%	598	532
:	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	561	479
:	27	Presence/clearance of unwanted posters/notices	0%	592	521
:	28	Storage of scrap items & their prompt disposal	3%	623	496
	29	Adequate availability of toilet in General	4%	554	625
	30	Adequate availability of toilets in pay and use	0%	555	450
	31	Adequate availability of toilets in Waiting rooms	3%	629	493
	32	Adequate availability of toilets in Circulating area	0%	539	443
Toilets	33	Condition of toilets in General	3%	572	507
	34	Condition of toilets in pay and use	0%	582	464
	35	Condition of toilets in Waiting rooms	2%	597	518
⊢	_	Condition of toilets in circulating area	0%	559	454
	_	Availability of water in toilets and in other places for cleaning	4%	586	468
Non Ticketed Areas		Condition of flooring surface at concourse	4%	559	482
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	578	518
	40	Cleanliness of concourse and circulating area	0%	596	561
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			600
		Appropriate measures of performance for assessing cleanliness by monitoring to	eam		571
Process		Adequate supervision for monitoring cleanliness	anliness		486
<u> </u>		Availability of system to ensure effectiveness of inspections/super checks on cle	aniiness		429
		Performance of service improvement groups (SIG) and their effectiveness		571	
		Usage of recycled water for non potable uses			633
-		Condition of cross drain/longitudinal drains including the covering of the same			400
⊢	_	Condition of carriage watering hydrants including their leakage	nvico buildinas		600
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	vice buildings		429
Conditions		Final disposal of waste water from the trackside drains	roof		514
+		Condition of the roof water gutters of platform shelters, seepage/leakage in the	514		
-		Availability of mechanized cleaning contract and its effectiveness/adequacy Condition of Washable CC Apron over tracks at station			486 433

Name of Station	Division			
KALKA	AMBALA CANTT. JN.			
Passenger Cleaniness Score	582			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	136			
Cleanliness Rank of the Station (in Category)	105			
Cleanliness Rank of the Station (in Footfall Class)	64			
Cleanliness Rank of the Station (in Zone)	10			
Cleanliness Rank of the Station (in Division)	3			
Non-Passenger Cleaniness Score	561			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	550			
Infrastructure Adequacy Level	Level 3			
Process Compliance Score	567			
Process Compliance Level	Level 3			

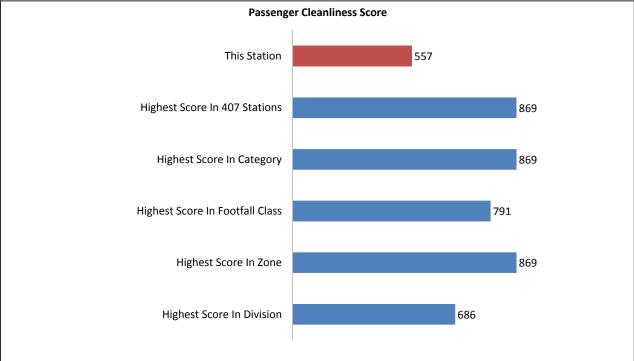


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	98
Observed the enforcement of anti-littering rules	98
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	50
Availability of Washable CC Apron over tracks at station	25

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	572	600
	2	Condition of flooring surface at waiting rooms	1%	581	575
	3	Condition of roof of platform shelter and storm water down	0%	562	625
		pipelines to avoid leakage/flooding during rains	20/	FF4	C25
	-	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	551 549	625 500
	_	Condition of vending stalls including arrangements for waste disposal	2%	571	600
	—	Proper dressing of Electric cables	2%	579	450
		Proper dressing of Elecom cables	2%	608	600
	_	Absence of stench in the station premises	12%	658	650
Ticketed Areas of	_	Control of pest and rodent	2%	566	475
Station Premises	\vdash	Control of flies and mosquitoes	3%	531	475
		Stagnation of water in movement areas and non-movement areas	2%	534	525
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	548	575
	_	Cleanliness and hygiene around vending stalls	3%	561	425
	—	Cleanliness of platform areas	5%	560	575
	_	Cleanliness of advertisement hoardings/signages	3%	573	525
	17	Cleanliness of tracks between platforms	1%	541	675
	18	Cleanliness of foot over bridges	1%	539	467
	19	Cleanliness of track area up to home signal beyond platform	1%	552	475
	20	Functioning of cross and longitudinal waste water drains	2%	559	575
	21	Adequate availability of dustbins	10%	661	600
	22	Proper system for collection and disposal of solid waste from trains	0%	573	625
	23	Proper system for collection and disposal of solid waste from stations	0%	575	600
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	564	600
Management	25	Promptness in removal and disbursal of garbage	3%	572	525
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	569	625
	27	Presence/clearance of unwanted posters/notices	0%	585	625
	28	Storage of scrap items & their prompt disposal	3%	600	500
	29	Adequate availability of toilet in General	4%	531	375
	30	Adequate availability of toilets in pay and use	0%	514	500
	31	Adequate availability of toilets in Waiting rooms	3%	591	700
	_	Adequate availability of toilets in Circulating area	0%	461	325
Toilets	_	Condition of toilets in General	3%	488	450
	_	Condition of toilets in pay and use	0%	543	550
	\vdash	Condition of toilets in Waiting rooms	2%	615	725
		Condition of toilets in circulating area	0%	508	325
		Availability of water in toilets and in other places for cleaning	4%	566	550
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	542	550
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	570	525
Assertance	40	Cleanliness of concourse and circulating area	0%	558	600
Attribute	1	Scores by Railway Officials			Score
	—	Provision for handling and final disposal of solid waste arising at stations	eam .		700
	_	Appropriate measures of performance for assessing cleanliness by monitoring to	Calli		450
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	panliness		550 550
		Performance of service improvement groups (SIG) and their effectiveness	.u:11111C33		550
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	\vdash	Condition of carriage watering hydrants including their leakage			500
		Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	rvice huildings		550
Infrastructure		Final disposal of waste water from the trackside drains	The bandings		600
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		450
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	_	Condition of Washable CC Apron over tracks at station			550

Name of Station	Division
BATHINDA JUNCTION	AMBALA CANTT. JN.
Passenger Cleaniness Score	557
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	176
Cleanliness Rank of the Station (in Category)	137
Cleanliness Rank of the Station (in Footfall Class)	53
Cleanliness Rank of the Station (in Zone)	13
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	716
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	703
Infrastructure Adequacy Level	Level 2
Process Compliance Score	733
Process Compliance Level	Level 2

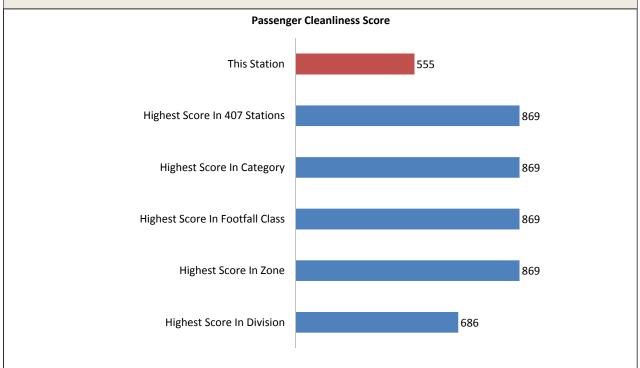


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	95
Observed the enforcement of anti-littering rules	69
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	40
Observed the use of CCTVs for monitoring cleanliness at stations	40
Availability of Washable CC Apron over tracks at station	60

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	552	600
	2	Condition of flooring surface at waiting rooms	1%	558	820
	3	Condition of roof of platform shelter and storm water down	0%	533	660
		pipelines to avoid leakage/flooding during rains	070		000
	\vdash	Condition of water booths and water coolers	2%	525	660
	_		4%	534	540
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	543	740
	_	Proper dressing of Electric cables	2%	522	740
	-	Proper dressing of Telecom cables	2%	506	740
Ticketed Areas of	-	Absence of stench in the station premises	12%	613	660
Station Premises	-	Control of pest and rodent	2%	541	660
		Control of flies and mosquitoes	3%	562	840
		Stagnation of water in movement areas and non-movement areas	2%	531	760
	-	Prompt disbursement of parcel/luggage from passenger movement areas Cleanliness and hygiene around vending stalls	2% 3%	542 537	650 780
	\vdash	Cleanliness of platform areas	5%	552	880
	_	Cleanliness of advertisement hoardings/signages	3%	525	740
	\vdash	Cleanliness of tracks between platforms	1%	563	900
	-	Cleanliness of foot over bridges	1%	568	760
	_	Cleanliness of track area up to home signal beyond platform	1%	544	700
	\vdash	Functioning of cross and longitudinal waste water drains	2%	533	740
	-	Adequate availability of dustbins	10%	624	740
	_	Proper system for collection and disposal of solid waste from trains	0%	533	720
		Proper system for collection and disposal of solid waste from stations	0%	523	740
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	546	760
Management	-	Promptness in removal and disbursal of garbage	3%	549	800
ū	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	545	820
	_	Presence/clearance of unwanted posters/notices	0%	533	760
	\vdash	Storage of scrap items & their prompt disposal	3%	511	720
	-	Adequate availability of toilet in General	4%	551	580
	_	Adequate availability of toilets in pay and use	0%	567	600
	-	Adequate availability of toilets in Waiting rooms	3%	543	740
	-	Adequate availability of toilets in Circulating area	0%	515	620
Toilets	33	Condition of toilets in General	3%	521	700
	34	Condition of toilets in pay and use	0%	533	680
	35	Condition of toilets in Waiting rooms	2%	557	820
	36	Condition of toilets in circulating area	0%	547	680
	37	Availability of water in toilets and in other places for cleaning	4%	531	700
Non Tielesteri * ·	38	Condition of flooring surface at concourse	4%	539	600
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	530	660
or station i remises	40	Cleanliness of concourse and circulating area	0%	542	740
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			680
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		720
Process	3	Adequate supervision for monitoring cleanliness			880
1 10003		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	5	Performance of service improvement groups (SIG) and their effectiveness			720
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			680
	_	Condition of carriage watering hydrants including their leakage			640
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		760
Conditions	_	Final disposal of waste water from the trackside drains			760
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		640
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			760
	13	Condition of Washable CC Apron over tracks at station			680

Name of Station	Division			
RAJPURA JN.	AMBALA CANTT. JN.			
Passenger Cleaniness Score	555			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	184			
Cleanliness Rank of the Station (in Category)	145			
Cleanliness Rank of the Station (in Footfall Class)	85			
Cleanliness Rank of the Station (in Zone)	15			
Cleanliness Rank of the Station (in Division)	5			
Non-Passenger Cleaniness Score	594			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	614			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	590			
Process Compliance Level	Level 3			

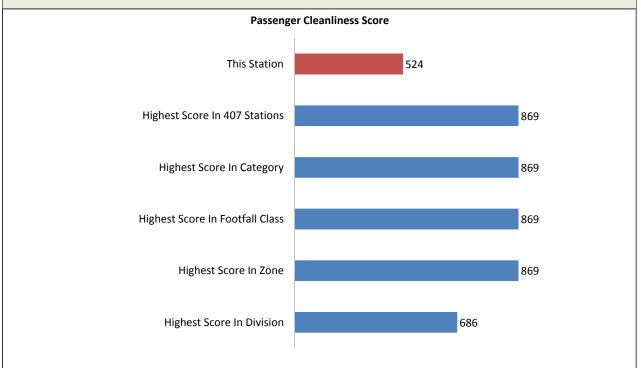


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	67
Observed the enforcement of anti-littering rules	62
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	80
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	20

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	541	580
	2	Condition of flooring surface at waiting rooms	1%	583	740
	3	Condition of roof of platform shelter and storm water down	0%	552	600
	_	pipelines to avoid leakage/flooding during rains	20/	624	C40
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	634 490	640 542
	_	Condition of vending stalls including arrangements for waste disposal	2%	589	580
	\vdash	Proper dressing of Electric cables	2%	716	740
	-	Proper dressing of Electric Cables	2%	683	760
	-	Absence of stench in the station premises	12%	596	620
Ticketed Areas of	-	Control of pest and rodent	2%	515	520
Station Premises	-	Control of pest and rodent Control of flies and mosquitoes	3%	543	565
		Stagnation of water in movement areas and non-movement areas	2%	643	600
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	565	660
	-	Cleanliness and hygiene around vending stalls	3%	589	640
	-	Cleanliness of platform areas	5%	572	640
	\vdash	Cleanliness of advertisement hoardings/signages	3%	579	705
	_	Cleanliness of tracks between platforms	1%	322	420
	-	Cleanliness of foot over bridges	1%	642	680
	_	Cleanliness of track area up to home signal beyond platform	1%	419	480
	\vdash	Functioning of cross and longitudinal waste water drains	2%	587	600
	-	Adequate availability of dustbins	10%	637	680
	_	Proper system for collection and disposal of solid waste from trains	0%	507	475
		Proper system for collection and disposal of solid waste from stations	0%	509	540
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	554	580
Management	-	Promptness in removal and disbursal of garbage	3%	543	640
_	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	362	380
	_	Presence/clearance of unwanted posters/notices	0%	607	750
	\vdash	Storage of scrap items & their prompt disposal	3%	532	640
	-	Adequate availability of toilet in General	4%	422	608
	_	Adequate availability of toilets in pay and use	0%	479	583
	31	Adequate availability of toilets in Waiting rooms	3%	431	490
	32	Adequate availability of toilets in Circulating area	0%	477	550
Toilets	33	Condition of toilets in General	3%	464	587
	34	Condition of toilets in pay and use	0%	531	550
	35	Condition of toilets in Waiting rooms	2%	417	440
	36	Condition of toilets in circulating area	0%	432	500
	_	Availability of water in toilets and in other places for cleaning	4%	613	485
All and the second	38	Condition of flooring surface at concourse	4%	554	500
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	551	500
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	568	600
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			500
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		640
Process	3	Adequate supervision for monitoring cleanliness			600
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		640
	5	Performance of service improvement groups (SIG) and their effectiveness			680
	6	Usage of recycled water for non potable uses			480
	7	Condition of cross drain/longitudinal drains including the covering of the same			560
	8	Condition of carriage watering hydrants including their leakage			680
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		720
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			500
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		640
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division
SIRHIND JN.	AMBALA CANTT. JN.
Passenger Cleaniness Score	524
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	236
Cleanliness Rank of the Station (in Category)	184
Cleanliness Rank of the Station (in Footfall Class)	103
Cleanliness Rank of the Station (in Zone)	23
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	669
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	620
Infrastructure Adequacy Level	Level 2
Process Compliance Score	633
Process Compliance Level	Level 2



Percentage who said 'Yes'
65
93
Percentage who said 'Yes'
20
80
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Clause Less than 1		
Attribute		Parameters of Cleanliness	Importance	Cleanliness Scores By		
ricinodic			-	Passengers	Non-Passenger	
	_	Condition of flooring surface at platforms	5%	542	620	
	2	Condition of flooring surface at waiting rooms	1%	585	730	
	3	Condition of roof of platform shelter and storm water down	0%	489	675	
	_	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	20/	FOF	700	
	4		2% 4%	585	780 680	
	5	Adequate availability of signage boards prompting cleanliness/anti littering	2%	500 548	700	
	7		2%	765	880	
	-	Proper dressing of Electric cables Proper dressing of Telecom cables	2%	719	830	
	\vdash	Absence of stench in the station premises	12%	541	680	
icketed Areas of	\vdash	Control of pest and rodent	2%	489	540	
tation Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	477	560	
	-	Stagnation of water in movement areas and non-movement areas	2%	575	840	
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2%	503	725	
	\vdash	Cleanliness and hygiene around vending stalls	3%	567	760	
	-	Cleanliness of platform areas	5%	531	620	
		Cleanliness of advertisement hoardings/signages	3%	630	510	
		Cleanliness of tracks between platforms	1%	436	460	
	\vdash	Cleanliness of foot over bridges	1%	584	740	
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	494	480	
	\vdash	Functioning of cross and longitudinal waste water drains	2%	554	700	
	_	Adequate availability of dustbins	10%	549	800	
	_	Proper system for collection and disposal of solid waste from trains	0%	475	660	
	-	Proper system for collection and disposal of solid waste from stations	0%	502	670	
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	513	685	
Management	\vdash	Promptness in removal and disbursal of garbage	3%	507	710	
_	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	421	400	
	_	Presence/clearance of unwanted posters/notices	0%	638	580	
	-	Storage of scrap items & their prompt disposal	3%	527	700	
	_	Adequate availability of toilet in General	4%	420	720	
		Adequate availability of toilets in pay and use	0%	416	683	
		Adequate availability of toilets in Waiting rooms	3%	430	650	
	32	Adequate availability of toilets in Circulating area	0%	434	675	
Toilets	33	Condition of toilets in General	3%	414	620	
	34	Condition of toilets in pay and use	0%	464	575	
	35	Condition of toilets in Waiting rooms	2%	451	575	
	36	Condition of toilets in circulating area	0%	463	575	
		Availability of water in toilets and in other places for cleaning	4%	503	710	
		Condition of flooring surface at concourse	4%	526	600	
on-Ticketed Areas Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	481	550	
Station Fremises		Cleanliness of concourse and circulating area	0%	520	620	
Attribute		Scores by Railway Officials			Score	
	1	Provision for handling and final disposal of solid waste arising at stations			640	
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		680	
Drocoss	3	Adequate supervision for monitoring cleanliness			640	
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		650	
	5	Performance of service improvement groups (SIG) and their effectiveness			640	
	6	Usage of recycled water for non potable uses			550	
	7	Condition of cross drain/longitudinal drains including the covering of the same			680	
	8	Condition of carriage watering hydrants including their leakage			600	
Infrast	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		640	
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			467	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		640	
	12	2 Availability of mechanized cleaning contract and its effectiveness/adequacy				
	13	Condition of Washable CC Apron over tracks at station			667	

Name of Station	Division			
AMBALA CANTT. JN.	AMBALA CANTT. JN.			
Passenger Cleaniness Score	506			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	261			
Cleanliness Rank of the Station (in Category)	56			
Cleanliness Rank of the Station (in Footfall Class)	35			
Cleanliness Rank of the Station (in Zone)	28			
Cleanliness Rank of the Station (in Division)	7			
Non-Passenger Cleaniness Score	595			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	609			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	615			
Process Compliance Level	Level 2			



	1
Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	39
Observed the enforcement of anti-littering rules	76
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	20
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	80
Availability of Washable CC Apron over tracks at station	40

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A1		Footfall Cla	ass
Assuibace		Development of Classification	In a set of the set of		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	544	623
	2	Condition of flooring surface at waiting rooms	1%	589	720
	3	Condition of roof of platform shelter and storm water down	0%	555	620
		pipelines to avoid leakage/flooding during rains			
	_		2%	610	570
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	434	587
	-	Condition of vending stalls including arrangements for waste disposal	2%	586	657
	-	Proper dressing of Electric cables Proper dressing of Telecom cables	2%	738 720	707 690
	_	Absence of stench in the station premises	12%	490	603
Ticketed Areas of	_	Control of pest and rodent	2%	352	437
Station Premises	-	Control of pest and rodent Control of flies and mosquitoes	3%	436	560
		Stagnation of water in movement areas and non-movement areas	2%	543	600
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	531	583
	-	Cleanliness and hygiene around vending stalls	3%	596	600
	-	Cleanliness of platform areas	5%	542	600
	_	Cleanliness of advertisement hoardings/signages	3%	590	693
	-	Cleanliness of tracks between platforms	1%	363	530
	_	Cleanliness of foot over bridges	1%	652	637
	19	Cleanliness of track area up to home signal beyond platform	1%	536	563
	20	Functioning of cross and longitudinal waste water drains	2%	556	583
	21	Adequate availability of dustbins	10%	514	600
	22	Proper system for collection and disposal of solid waste from trains	0%	479	620
	23	Proper system for collection and disposal of solid waste from stations	0%	478	640
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	529	600
Management	25	Promptness in removal and disbursal of garbage	3%	535	620
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	419	603
	-	Presence/clearance of unwanted posters/notices	0%	588	693
	_	Storage of scrap items & their prompt disposal	3%	516	583
	-	Adequate availability of toilet in General	4%	319	410
	_	Adequate availability of toilets in pay and use	0%	402	560
	-	Adequate availability of toilets in Waiting rooms	3%	421	637
	_	Adequate availability of toilets in Circulating area	0%	384	530
Toilets	_	Condition of toilets in General	3%	340	540
	_	Condition of toilets in pay and use	0%	422	540
	-	Condition of toilets in Waiting rooms	2%	403	575
	-	Condition of toilets in circulating area Availability of water in toilets and in other places for cleaning	0% 4%	385 566	525 580
	_	Condition of flooring surface at concourse	4%	480	620
Non-Ticketed Areas		Condition in circulating area including pavement, kerb walls, etc.	3%	536	587
of Station Premises		Cleanliness of concourse and circulating area	0%	558	600
Attribute	,,,	Scores by Railway Officials	3,0	230	Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
	3	Adequate supervision for monitoring cleanliness			640
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		560
	5	Performance of service improvement groups (SIG) and their effectiveness			640
	6	Usage of recycled water for non potable uses			650
	7	Condition of cross drain/longitudinal drains including the covering of the same			560
	8	Condition of carriage watering hydrants including their leakage			600
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		640
Conditions	10	Final disposal of waste water from the trackside drains			640
Contactions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		520
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			650
	13	Condition of Washable CC Apron over tracks at station			650

Name of Station	Division
JAGADHRI	AMBALA CANTT. JN.
Passenger Cleaniness Score	487
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	293
Cleanliness Rank of the Station (in Category)	233
Cleanliness Rank of the Station (in Footfall Class)	95
Cleanliness Rank of the Station (in Zone)	37
Cleanliness Rank of the Station (in Division)	8
Non-Passenger Cleaniness Score	528
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	514
Infrastructure Adequacy Level	Level 3
Process Compliance Score	527
Process Compliance Level	Level 3

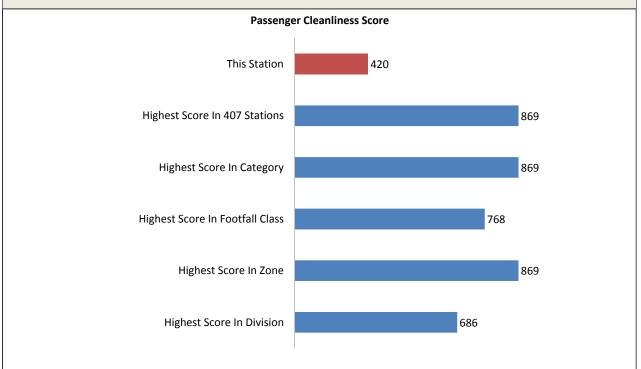


Percentage who said 'Yes'
64
59
Percentage who said 'Yes'
0
80
40
20

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	ass
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	464	460
	2	Condition of flooring surface at waiting rooms	1%	464	617
	3	Condition of roof of platform shelter and storm water down	0%	443	447
	3	pipelines to avoid leakage/flooding during rains	078	443	447
	4	Condition of water booths and water coolers	2%	450	523
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	455	460
	-	Condition of vending stalls including arrangements for waste disposal	2%	454	560
	-	Proper dressing of Electric cables	2%	443	500
	-	Proper dressing of Telecom cables	2%	436	500
Ticketed Areas of		Absence of stench in the station premises	12%	598	550
Station Premises	\vdash	Control of pest and rodent	2%	503	410
		Control of flies and mosquitoes	3%	454	450
		Stagnation of water in movement areas and non-movement areas	2%	440	530
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	443	490
	-	Cleanliness and hygiene around vending stalls	3%	462	613
	-	Cleanliness of platform areas	5%	464	583
	_	Cleanliness of advertisement hoardings/signages	3%	449	527
	-	Cleanliness of tracks between platforms	1%	462	570
	_	Cleanliness of foot over bridges	1%	448	560
		Cleanliness of track area up to home signal beyond platform	1%	449	563
	-	Functioning of cross and longitudinal waste water drains	2%	442	490
	_	Adequate availability of dustbins	10%	619	527
		Proper system for collection and disposal of solid waste from trains	0%	455	520
	-	Proper system for collection and disposal of solid waste from stations	0%	457	487
Waste Management	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	446	563
=	_	Promptness in removal and disbursal of garbage Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	3% 5%	445 440	507 483
	_	Presence/clearance of unwanted posters/notices	0%	455	563
	-	Storage of scrap items & their prompt disposal	3%	432	527
	_	Adequate availability of toilet in General	4%	502	507
	_	Adequate availability of toilets in pay and use	0%	447	527
	-	Adequate availability of toilets in Waiting rooms	3%	447	670
	-	Adequate availability of toilets in Circulating area	0%	422	433
Toilets	-	Condition of toilets in General	3%	417	510
1011013	-	Condition of toilets in pay and use	0%	435	547
		Condition of toilets in Waiting rooms	2%	440	585
	\vdash	Condition of toilets in circulating area	0%	438	443
	_	Availability of water in toilets and in other places for cleaning	4%	452	597
	_	Condition of flooring surface at concourse	4%	459	513
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	452	507
of Station Premises		Cleanliness of concourse and circulating area	0%	452	570
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	-	Appropriate measures of performance for assessing cleanliness by monitoring to	eam		480
Process	3	Adequate supervision for monitoring cleanliness			520
	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
		Performance of service improvement groups (SIG) and their effectiveness			560
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same			560
	8	Condition of carriage watering hydrants including their leakage			560
	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		480
Infrastructure	_	Final disposal of waste water from the trackside drains			480
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		520
		Availability of mechanized cleaning contract and its effectiveness/adequacy			440
		Condition of Washable CC Apron over tracks at station			560

Name of Station	Division
SAHARANPUR JN.	AMBALA CANTT. JN.
Passenger Cleaniness Score	420
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	365
Cleanliness Rank of the Station (in Category)	292
Cleanliness Rank of the Station (in Footfall Class)	49
Cleanliness Rank of the Station (in Zone)	53
Cleanliness Rank of the Station (in Division)	9
Non-Passenger Cleaniness Score	597
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	600
Infrastructure Adequacy Level	Level 2
Process Compliance Score	683
Process Compliance Level	Level 2

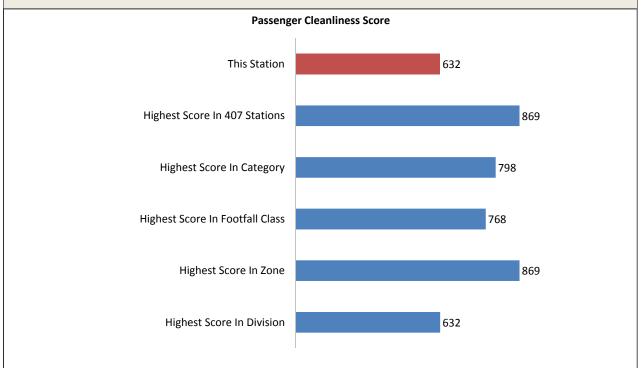


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	45
Observed the enforcement of anti-littering rules	55
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	67
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	67
Availability of Washable CC Apron over tracks at station	33

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla 25-50K	iss
0.44 vilh v.4 a		Descriptions of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	435	617
	2	Condition of flooring surface at waiting rooms	1%	501	633
	3	Condition of roof of platform shelter and storm water down	0%	389	567
		pipelines to avoid leakage/flooding during rains	0,0		307
		Condition of water booths and water coolers	2%	437	583
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	374	533
	_	Condition of vending stalls including arrangements for waste disposal	2%	435	667
	_	Proper dressing of Electric cables	2%	463	583
	_	Proper dressing of Telecom cables	2%	456	583
Ticketed Areas of		Absence of stench in the station premises	12%	444	567
Station Premises		Control of pest and rodent	2%	354	497
		Control of flies and mosquitoes	3%	356	567
		Stagnation of water in movement areas and non-movement areas	2%	365	583
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	411	550
	_	Cleanliness and hygiene around vending stalls	3%	463	650
	_	Cleanliness of platform areas	5%	450	650
	_	Cleanliness of advertisement hoardings/signages	3%	418	617
		Cleanliness of tracks between platforms	1%	376	617
	_	Cleanliness of foot over bridges	1%	445	650
	_	Cleanliness of track area up to home signal beyond platform	1%	389	633
		Functioning of cross and longitudinal waste water drains	2%	357 444	627
	_	Adequate availability of dustbins	10% 0%		617 583
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	386 411	550
Wasta	_	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	393	617
		Promptness in removal and disbursal of garbage	3%	395	583
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	409	550
	_	Presence/clearance of unwanted posters/notices	0%	418	600
	_	Storage of scrap items & their prompt disposal	3%	449	617
		Adequate availability of toilet in General	4%	385	600
	_	Adequate availability of toilets in pay and use	0%	358	617
		Adequate availability of toilets in Waiting rooms	3%	436	683
		Adequate availability of toilets in Circulating area	0%	355	593
Toilets		Condition of toilets in General	3%	356	567
Tollets		Condition of toilets in general Condition of toilets in pay and use	0%	374	600
		Condition of toilets in Waiting rooms	2%	449	617
		Condition of toilets in circulating area	0%	361	467
	_	Availability of water in toilets and in other places for cleaning	4%	430	650
		Condition of flooring surface at concourse	4%	412	583
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	380	517
of Station Premises		Cleanliness of concourse and circulating area	0%	387	617
Attribute		Scores by Railway Officials	3,0	-3.	Score
	1	Provision for handling and final disposal of solid waste arising at stations			700
	_	Appropriate measures of performance for assessing cleanliness by monitoring to	eam		667
_		Adequate supervision for monitoring cleanliness			767
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		667
		Performance of service improvement groups (SIG) and their effectiveness			700
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			567
		Condition of carriage watering hydrants including their leakage			633
	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	rvice buildings		633
Infrastructure	_	Final disposal of waste water from the trackside drains	0-		533
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		600
		Availability of mechanized cleaning contract and its effectiveness/adequacy	600		
		Condition of Washable CC Apron over tracks at station			633

Name of Station	Division			
ANAND VIHAR TERMINAL	DELHI JN.			
Passenger Cleaniness Score	632			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	68			
Cleanliness Rank of the Station (in Category)	17			
Cleanliness Rank of the Station (in Footfall Class)	12			
Cleanliness Rank of the Station (in Zone)	5			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	566			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	NA			
Infrastructure Adequacy Level	NA			
Process Compliance Score	NA			
Process Compliance Level	NA			

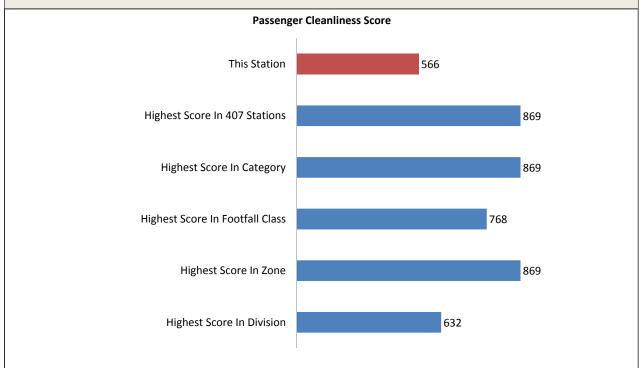


Percentage who said 'Yes'
35
84
Percentage who said 'Yes'
NA
NA
NA
NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A1		Footfall Cla	ass
A A A A Thomas		Description of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance -	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	636	550
	2	Condition of flooring surface at waiting rooms	1%	624	433
	3	Condition of roof of platform shelter and storm water down	0%	647	517
		pipelines to avoid leakage/flooding during rains			
	\vdash	Condition of water booths and water coolers	2%	637	533
	_		4%	638	550
	\vdash	Condition of vending stalls including arrangements for waste disposal Proper dressing of Electric cables	2%	629 612	564 491
	_	Proper dressing of Telecom cables	2%	613	500
	-	Absence of stench in the station premises	12%	666	583
Ticketed Areas of	-	Control of pest and rodent	2%	677	583
Station Premises	-	Control of flies and mosquitoes	3%	616	633
		Stagnation of water in movement areas and non-movement areas	2%	590	617
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	641	583
	-	Cleanliness and hygiene around vending stalls	3%	629	600
	_	Cleanliness of platform areas	5%	633	600
	16	Cleanliness of advertisement hoardings/signages	3%	616	673
	17	Cleanliness of tracks between platforms	1%	630	617
	18	Cleanliness of foot over bridges	1%	623	617
	19	Cleanliness of track area up to home signal beyond platform	1%	608	617
	20	Functioning of cross and longitudinal waste water drains	2%	598	514
	21	Adequate availability of dustbins	10%	630	527
	22	Proper system for collection and disposal of solid waste from trains	0%	619	517
	\vdash	Proper system for collection and disposal of solid waste from stations	0%	612	527
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	615	600
Management	_	Promptness in removal and disbursal of garbage	3%	638	617
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	624	617
	\vdash	Presence/clearance of unwanted posters/notices	0%	620	517
	-	Storage of scrap items & their prompt disposal	3%	636	582
	_	Adequate availability of toilet in General	4%	648	533
	-	Adequate availability of toilets in pay and use	0%	615	300
	-	Adequate availability of toilets in Waiting rooms	3% 0%	588	533 433
Toilets	-	Adequate availability of toilets in Circulating area Condition of toilets in General	3%	604	564
Tollets	-	Condition of toilets in general Condition of toilets in pay and use	0%	633	400
	-	Condition of tollets in Pay and use Condition of tollets in Waiting rooms	2%	632	500
	-	Condition of toilets in waiting rooms Condition of toilets in circulating area	0%	624	527
	_	Availability of water in toilets and in other places for cleaning	4%	628	500
	-	Condition of flooring surface at concourse	4%	638	533
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	629	550
of Station Premises		Cleanliness of concourse and circulating area	0%	629	567
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			NA
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		NA
Process	3	Adequate supervision for monitoring cleanliness			NA
FIOCESS	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		NA
	5	Performance of service improvement groups (SIG) and their effectiveness			NA
	6	Usage of recycled water for non potable uses			NA
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA
	_	Condition of carriage watering hydrants including their leakage			NA
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		NA
Conditions	_	Final disposal of waste water from the trackside drains	•		NA
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the		NA	
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			NA
	13	Condition of Washable CC Apron over tracks at station			NA

Name of Station	Division			
ROHTAK	DELHI JN.			
Passenger Cleaniness Score	566			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	165			
Cleanliness Rank of the Station (in Category)	128			
Cleanliness Rank of the Station (in Footfall Class)	23			
Cleanliness Rank of the Station (in Zone)	11			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	711			
Non-Passenger Cleaniness Level	Level 2			
Infractivistics Adams on Cons	652			
Infrastructure Adequacy Score	7.7			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	633			
Process Compliance Level	Level 2			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	15
Observed the enforcement of anti-littering rules	13
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	67
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	33
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla 25-50K	ass
A sauth us a		Descriptions of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	572	642
	2	Condition of flooring surface at waiting rooms	1%	564	757
	3	Condition of roof of platform shelter and storm water down	0%	544	622
		pipelines to avoid leakage/flooding during rains	0,0	344	022
		Condition of water booths and water coolers	2%	556	613
	_		4%	550	711
	_	Condition of vending stalls including arrangements for waste disposal	2%	511	646
	_	Proper dressing of Electric cables	2%	492	700
		Proper dressing of Telecom cables	2%	476	700
Ticketed Areas of		Absence of stench in the station premises	12%	607	700
Station Premises		Control of pest and rodent	2%	576	600
		Control of flies and mosquitoes	3%	590	778
		Stagnation of water in movement areas and non-movement areas	2%	568	767
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	575	817
	_	Cleanliness and hygiene around vending stalls	3%	580	725
	_	Cleanliness of platform areas	5%	546	733
	_	Cleanliness of advertisement hoardings/signages	3%	521	800
		Cleanliness of tracks between platforms	1%	572	733
		Cleanliness of foot over bridges	1%	552	771
		Cleanliness of track area up to home signal beyond platform	1%	550	700
		Functioning of cross and longitudinal waste water drains	2%	593	722 733
		Adequate availability of dustbins Proper system for collection and disposal of solid waste from trains	10% 0%	602	653
		Proper system for collection and disposal of solid waste from stations	0%	504 517	667
Wests	_	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	552	725
		Promptness in removal and disbursal of garbage	3%	566	740
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	521	733
	_	Presence/clearance of unwanted posters/notices	0%	495	867
	_	Storage of scrap items & their prompt disposal	3%	505	800
		Adequate availability of toilet in General	4%	597	633
	_	Adequate availability of toilets in pay and use	0%	593	467
		Adequate availability of toilets in Waiting rooms	3%	609	729
	_	Adequate availability of toilets in Circulating area	0%	585	533
Toilets		Condition of toilets in General	3%	579	600
Tonets		Condition of toilets in pay and use	0%	571	567
		Condition of toilets in Waiting rooms	2%	570	747
		Condition of toilets in Watting rooms Condition of toilets in circulating area	0%	565	540
	_	Availability of water in toilets and in other places for cleaning	4%	554	648
		Condition of flooring surface at concourse	4%	554	725
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	537	717
of Station Premises		Cleanliness of concourse and circulating area	0%	544	743
Attribute		Scores by Railway Officials	3,0		Score
	1	Provision for handling and final disposal of solid waste arising at stations			733
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
_		Adequate supervision for monitoring cleanliness			667
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		733
		Performance of service improvement groups (SIG) and their effectiveness			667
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same		733	
		Condition of carriage watering hydrants including their leakage			667
_	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		733
Infrastructure	_	Final disposal of waste water from the trackside drains			600
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		733	
		Availability of mechanized cleaning contract and its effectiveness/adequacy		500	
		Condition of Washable CC Apron over tracks at station			600

Name of Station	Division
DELHI CANTT.	DELHI JN.
Passenger Cleaniness Score	561
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	172
Cleanliness Rank of the Station (in Category)	134
Cleanliness Rank of the Station (in Footfall Class)	51
Cleanliness Rank of the Station (in Zone)	12
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	862
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	880
Infrastructure Adequacy Level	Level 1
Process Compliance Score	907
Process Compliance Level	Level 1

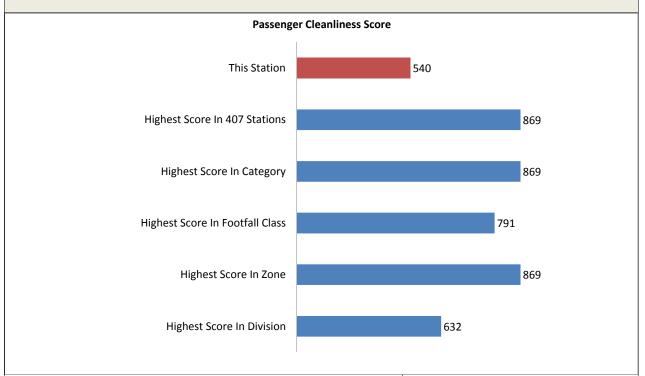


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	71
Observed the enforcement of anti-littering rules	76
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	80
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	80

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	ass	
				Cleanline	ss Scores By	
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers	
	1	Condition of flooring surface at platforms	5%	548	900	
	2	Condition of flooring surface at waiting rooms	1%	560	900	
	3	Condition of roof of platform shelter and storm water down	0%	587	880	
		pipelines to avoid leakage/flooding during rains	0,0		000	
	\vdash		2%	576	840	
	_		4%	577	900	
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	569	860	
	-	Proper dressing of Electric cables	2%	565	820	
	-	Proper dressing of Telecom cables	2%	574	880	
Ticketed Areas of	-	Absence of stench in the station premises	12%	511	800	
Station Premises	-	Control of pest and rodent	2%	552	840	
		Control of flies and mosquitoes	3%	622	820	
		Stagnation of water in movement areas and non-movement areas	2%	600	880	
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	571 564	860	
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	564	860 880	
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	564	820	
	_	Cleanliness of tracks between platforms	1%	573	880	
	-	Cleanliness of foot over bridges	1%	561	940	
	_	Cleanliness of track area up to home signal beyond platform	1%	566	860	
	-	Functioning of cross and longitudinal waste water drains	2%	652	820	
	-	Adequate availability of dustbins	10%	524	840	
	_	Proper system for collection and disposal of solid waste from trains	0%	560	860	
		Proper system for collection and disposal of solid waste from stations	0%	560	820	
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	570	860	
Management	-	Promptness in removal and disbursal of garbage	3%	573	880	
· ·	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	576	900	
	_	Presence/clearance of unwanted posters/notices	0%	549	820	
	\vdash	Storage of scrap items & their prompt disposal	3%	582	940	
	-	Adequate availability of toilet in General	4%	557	845	
	_	Adequate availability of toilets in pay and use	0%	614	885	
	31	Adequate availability of toilets in Waiting rooms	3%	637	900	
	32	Adequate availability of toilets in Circulating area	0%	592	880	
Toilets	33	Condition of toilets in General	3%	590	920	
	34	Condition of toilets in pay and use	0%	564	860	
	35	Condition of toilets in Waiting rooms	2%	578	860	
	36	Condition of toilets in circulating area	0%	563	860	
	37	Availability of water in toilets and in other places for cleaning	4%	555	880	
Non Tickotod Aug	_	Condition of flooring surface at concourse	4%	552	920	
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	573	820	
	40	Cleanliness of concourse and circulating area	0%	561	900	
Attribute		Scores by Railway Officials			Score	
	-	Provision for handling and final disposal of solid waste arising at stations			840	
	2	, , ,	eam		920	
Process	3	1 1			920	
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		1000	
		Performance of service improvement groups (SIG) and their effectiveness			920	
	6	Usage of recycled water for non potable uses			840	
	7	Condition of cross drain/longitudinal drains including the covering of the same			840	
	_	Condition of carriage watering hydrants including their leakage			880	
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		880	
Conditions	_	Final disposal of waste water from the trackside drains			880	
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	880			
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			800 1000	
	13	3 Condition of Washable CC Apron over tracks at station				

Name of Station	Division
KARNAL	DELHI JN.
Passenger Cleaniness Score	540
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	213
Cleanliness Rank of the Station (in Category)	166
Cleanliness Rank of the Station (in Footfall Class)	69
Cleanliness Rank of the Station (in Zone)	18
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	469
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	404
Infrastructure Adequacy Level	Level 4
Process Compliance Score	346
Process Compliance Level	Level 5

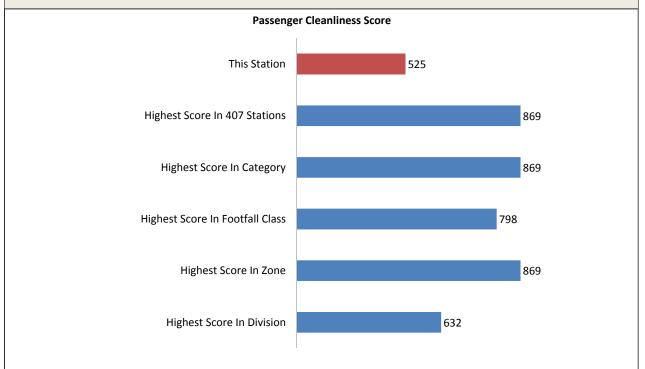


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	70		
Observed the enforcement of anti-littering rules	58		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	60		
Sensitized cleaning staff about correct practices	80		
Observed the use of CCTVs for monitoring cleanliness at stations	0		
Availability of Washable CC Apron over tracks at station	0		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	ass
Asseibus		Doromotors of Classificate	Importance		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	517	600
	2	Condition of flooring surface at waiting rooms	1%	537	660
	3	Condition of roof of platform shelter and storm water down	0%	524	500
		pipelines to avoid leakage/flooding during rains			
	\vdash		2%	523	480
	_		4%	519	480
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	528	460
	-	Proper dressing of Electric cables	2%	518	430
	-	Proper dressing of Telecom cables Absonce of stanch in the station promises	2% 12%	508	430 420
Ticketed Areas of	-	Absence of stench in the station premises Control of pest and rodent	2%	614 531	260
Station Premises	-	·		479	
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	3% 2%	520	440 440
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	527	450
	-	Cleanliness and hygiene around vending stalls	3%	534	500
	-	Cleanliness of platform areas	5%	528	440
	\vdash	Cleanliness of advertisement hoardings/signages	3%	522	520
	_	Cleanliness of tracks between platforms	1%	518	460
	-	Cleanliness of foot over bridges	1%	535	500
	_	Cleanliness of track area up to home signal beyond platform	1%	541	460
	-	Functioning of cross and longitudinal waste water drains	2%	494	460
	-	Adequate availability of dustbins	10%	619	480
	_	Proper system for collection and disposal of solid waste from trains	0%	537	400
		Proper system for collection and disposal of solid waste from stations	0%	525	420
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	518	440
Management	-	Promptness in removal and disbursal of garbage	3%	520	380
•	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	521	380
	_	Presence/clearance of unwanted posters/notices	0%	522	480
	\vdash	Storage of scrap items & their prompt disposal	3%	518	520
	-	Adequate availability of toilet in General	4%	513	460
	_	Adequate availability of toilets in pay and use	0%	472	350
	31	Adequate availability of toilets in Waiting rooms	3%	482	580
	32	Adequate availability of toilets in Circulating area	0%	532	380
Toilets	33	Condition of toilets in General	3%	530	420
	34	Condition of toilets in pay and use	0%	504	267
	35	Condition of toilets in Waiting rooms	2%	487	580
	36	Condition of toilets in circulating area	0%	507	300
	37	Availability of water in toilets and in other places for cleaning	4%	509	540
Non Tickotod Aug	_	Condition of flooring surface at concourse	4%	537	500
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	528	500
	40	Cleanliness of concourse and circulating area	0%	531	380
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			400
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		360
Process	3	1 1			320
. 10003		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		360
		Performance of service improvement groups (SIG) and their effectiveness			333
	6	Usage of recycled water for non potable uses			300
	7	Condition of cross drain/longitudinal drains including the covering of the same		400	
	_	Condition of carriage watering hydrants including their leakage			400
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		440
Conditions	_	Final disposal of waste water from the trackside drains			400
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		440
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			400
	13	Condition of Washable CC Apron over tracks at station			350

Name of Station	Division
SONIPAT	DELHI JN.
Passenger Cleaniness Score	525
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	234
Cleanliness Rank of the Station (in Category)	182
Cleanliness Rank of the Station (in Footfall Class)	19
Cleanliness Rank of the Station (in Zone)	22
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	611
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	676
Infrastructure Adequacy Level	Level 2
Process Compliance Score	622
Process Compliance Level	Level 2

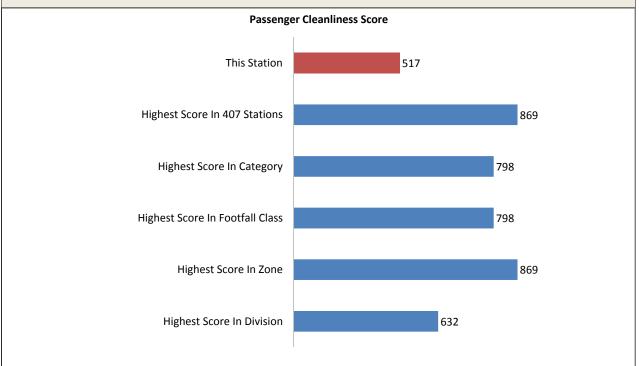


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	36
Observed the enforcement of anti-littering rules	44
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

NR		Category A		Footfall Cla More than !	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	550	592
	2	Condition of flooring surface at waiting rooms	1%	531	596
	3	Condition of roof of platform shelter and storm water down pipelines to avoid leakage/flooding during rains	0%	534	583
	4	Condition of water booths and water coolers	2%	533	550
		Adequate availability of signage boards prompting cleanliness/anti littering	4%	518	667
		Condition of vending stalls including arrangements for waste disposal	2%	498	540
		Proper dressing of Electric cables	2%	462	550
		Proper dressing of Telecom cables	2%	417	575
		Absence of stench in the station premises	12%	552	642
Ticketed Areas of		Control of pest and rodent	2%	513	646
Station Premises		Control of flies and mosquitoes	3%	505	588
		Stagnation of water in movement areas and non-movement areas	2%	524	546
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	531	538
		Cleanliness and hygiene around vending stalls	3%	540	633
		Cleanliness of platform areas	5%	534	646
	16	Cleanliness of advertisement hoardings/signages	3%	466	593
	17	Cleanliness of tracks between platforms	1%	523	638
	18	Cleanliness of foot over bridges	1%	528	605
	19	Cleanliness of track area up to home signal beyond platform	1%	512	652
	20	Functioning of cross and longitudinal waste water drains	2%	525	588
	21	Adequate availability of dustbins	10%	566	642
	22	Proper system for collection and disposal of solid waste from trains	0%	510	573
	23	Proper system for collection and disposal of solid waste from stations	0%	496	538
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	528	525
Management	25	Promptness in removal and disbursal of garbage	3%	545	633
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	501	610
	27	Presence/clearance of unwanted posters/notices	0%	485	583
	28	Storage of scrap items & their prompt disposal	3%	438	583
	29	Adequate availability of toilet in General	4%	503	633
	30	Adequate availability of toilets in pay and use	0%	508	583
	31	Adequate availability of toilets in Waiting rooms	3%	540	592
	32	Adequate availability of toilets in Circulating area	0%	527	592
Toilets	33	Condition of toilets in General	3%	522	629
		Condition of toilets in pay and use	0%	525	583
	35	Condition of toilets in Waiting rooms	2%	545	550
		Condition of toilets in circulating area	0%	542	563
		Availability of water in toilets and in other places for cleaning	4%	552	650
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	518	558
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	519	629
A.L.	40	Cleanliness of concourse and circulating area	0%	530	619
Attribute	4	Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			667
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		667
Process	_	Adequate supervision for monitoring cleanliness	anlinass		533
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		533
		Performance of service improvement groups (SIG) and their effectiveness			667
	6	Usage of recycled water for non potable uses			667
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
		Condition of carriage watering hydrants including their leakage	nico buildinas		667
Infrastructure		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		733
Conditions	_	Final disposal of waste water from the trackside drains	roof		733
Containons		Condition of the roof water gutters of platform shelters, seepage/leakage in the	1001		600
Continuitions		Availability of mechanized cleaning contract and its effectiveness/adequacy			600

Name of Station	Division
NEW DELHI	DELHI JN.
Passenger Cleaniness Score	517
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	248
Cleanliness Rank of the Station (in Category)	55
Cleanliness Rank of the Station (in Footfall Class)	21
Cleanliness Rank of the Station (in Zone)	25
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	810
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	783
Infrastructure Adequacy Level	Level 1
Process Compliance Score	802
Process Compliance Level	Level 1

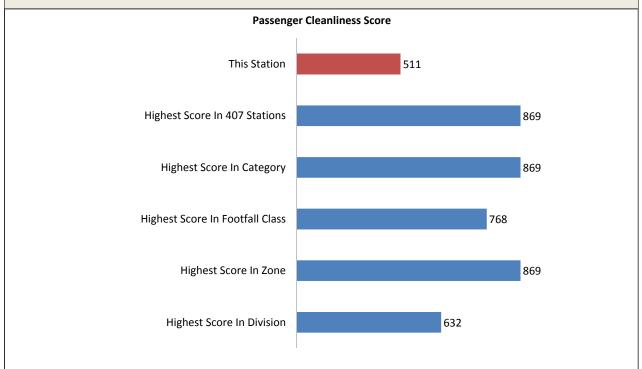


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	54
Observed the enforcement of anti-littering rules	59
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	90
Sensitized cleaning staff about correct practices	90
Observed the use of CCTVs for monitoring cleanliness at stations	50
Availability of Washable CC Apron over tracks at station	70

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A1		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	519	840
		Condition of flooring surface at waiting rooms	1%	524	820
	3	Condition of roof of platform shelter and storm water down pipelines to avoid leakage/flooding during rains	0%	506	800
	4		2%	502	820
	\vdash		4%	513	820
	_	Condition of vending stalls including arrangements for waste disposal	2%	519	800
	\vdash	Proper dressing of Electric cables	2%	533	700
	_	Proper dressing of Telecom cables	2%	533	700
	-	Absence of stench in the station premises	12%	548	840
Ticketed Areas of	-	Control of pest and rodent	2%	483	700
Station Premises	-	Control of flies and mosquitoes	3%	489	760
		Stagnation of water in movement areas and non-movement areas	2%	504	780
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	499	740
	-	Cleanliness and hygiene around vending stalls	3%	514	800
	_	Cleanliness of platform areas	5%	514	860
	_	Cleanliness of advertisement hoardings/signages	3%	517	740
	\vdash	Cleanliness of tracks between platforms	1%	481	800
	-	Cleanliness of foot over bridges	1%	516	820
	_	Cleanliness of track area up to home signal beyond platform	1%	498	720
	\vdash	Functioning of cross and longitudinal waste water drains	2%	490	780
	-	Adequate availability of dustbins	10%	565	880
	_	Proper system for collection and disposal of solid waste from trains	0%	511	860
		Proper system for collection and disposal of solid waste from stations	0%	513	800
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	505	820
Management	25	Promptness in removal and disbursal of garbage	3%	495	780
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	493	840
	27	Presence/clearance of unwanted posters/notices	0%	511	780
	28	Storage of scrap items & their prompt disposal	3%	516	760
	29	Adequate availability of toilet in General	4%	497	780
	30	Adequate availability of toilets in pay and use	0%	502	720
	31	Adequate availability of toilets in Waiting rooms	3%	520	840
	32	Adequate availability of toilets in Circulating area	0%	501	780
Toilets	33	Condition of toilets in General	3%	477	800
	34	Condition of toilets in pay and use	0%	492	800
	35	Condition of toilets in Waiting rooms	2%	505	840
	36	Condition of toilets in circulating area	0%	493	760
	-	Availability of water in toilets and in other places for cleaning	4%	509	840
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	507	780
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	494	760
	40	Cleanliness of concourse and circulating area	0%	494	760
Attribute		Scores by Railway Officials			Score
	\vdash	Provision for handling and final disposal of solid waste arising at stations			800
	\vdash	, , ,	eam		800
Process	3	1 1			820
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		820
		Performance of service improvement groups (SIG) and their effectiveness			840
	6	Usage of recycled water for non potable uses			733
	7	Condition of cross drain/longitudinal drains including the covering of the same			840
	_	Condition of carriage watering hydrants including their leakage			720
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		820
Conditions	_	Final disposal of waste water from the trackside drains			760
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		780
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			780
	13	Condition of Washable CC Apron over tracks at station			780

Name of Station	Division
DELHI SARAI ROHILLA	DELHI JN.
Passenger Cleaniness Score	511
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	253
Cleanliness Rank of the Station (in Category)	198
Cleanliness Rank of the Station (in Footfall Class)	34
Cleanliness Rank of the Station (in Zone)	27
Cleanliness Rank of the Station (in Division)	7
Non-Passenger Cleaniness Score	635
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	652
Infrastructure Adequacy Level	Level 2
Process Compliance Score	756
Process Compliance Level	Level 1

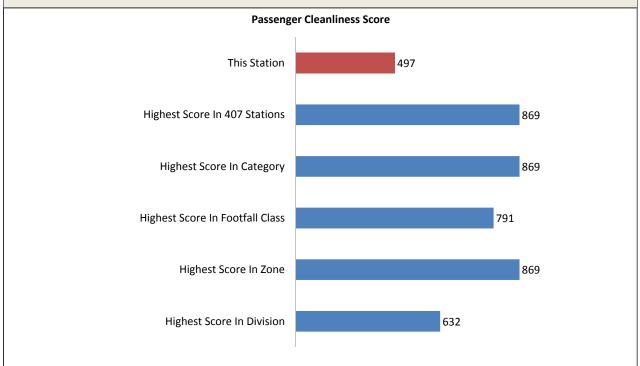


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	63
Observed the enforcement of anti-littering rules	71
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	75
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla 25-50K	iss
A AA AT IN A A		Description of Charles		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	492	611
	2	Condition of flooring surface at waiting rooms	1%	505	632
	3	Condition of roof of platform shelter and storm water down	0%	494	667
		pipelines to avoid leakage/flooding during rains	0,0		007
		Condition of water booths and water coolers	2%	502	657
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	501	618
	_	Condition of vending stalls including arrangements for waste disposal	2%	482	621
	_	Proper dressing of Electric cables	2%	502	625
		Proper dressing of Telecom cables	2%	486	639
Ticketed Areas of		Absence of stench in the station premises	12%	555	607
Station Premises		Control of pest and rodent	2%	518	729
		Control of flies and mosquitoes	3%	510	661
		Stagnation of water in movement areas and non-movement areas	2%	512	510
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	512	638
	_	Cleanliness and hygiene around vending stalls	3%	510	639
		Cleanliness of platform areas	5%	501	689
	_	Cleanliness of advertisement hoardings/signages	3%	483	636
		Cleanliness of tracks between platforms	1%	491	657
	_	Cleanliness of foot over bridges	1%	512	736
	_	Cleanliness of track area up to home signal beyond platform	1%	498	619
		Functioning of cross and longitudinal waste water drains	2%	510	529
	_	Adequate availability of dustbins	10% 0%	551	657 648
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	495 492	633
Wasts	_	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	501	661
			3%	507	675
=	_	Promptness in removal and disbursal of garbage Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	486	605
	_	Presence/clearance of unwanted posters/notices	0%	485	607
	_	Storage of scrap items & their prompt disposal	3%	481	636
		Adequate availability of toilet in General	4%	513	664
	_	Adequate availability of toilets in pay and use	0%	529	486
		Adequate availability of toilets in Waiting rooms	3%	506	646
		Adequate availability of toilets in Circulating area	0%	503	536
Toilets		Condition of toilets in General	3%	503	561
Tollets		Condition of toilets in general Condition of toilets in pay and use	0%	532	514
		Condition of toilets in Pay and use	2%	514	632
		Condition of toilets in circulating area	0%	506	586
	_	Availability of water in toilets and in other places for cleaning	4%	496	711
		Condition of flooring surface at concourse	4%	502	675
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	478	524
of Station Premises		Cleanliness of concourse and circulating area	0%	479	646
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			750
	_	Appropriate measures of performance for assessing cleanliness by monitoring to	eam		800
		Adequate supervision for monitoring cleanliness			800
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		750
		Performance of service improvement groups (SIG) and their effectiveness			733
	6	Usage of recycled water for non potable uses			700
	7	Condition of cross drain/longitudinal drains including the covering of the same		600	
		Condition of carriage watering hydrants including their leakage			700
	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	vice buildings		667
Infrastructure	_	Final disposal of waste water from the trackside drains	0-		600
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		800
		Availability of mechanized cleaning contract and its effectiveness/adequacy			600
		Condition of Washable CC Apron over tracks at station			600

Name of Station	Division
MUZAFFARNAGAR	DELHI JN.
Passenger Cleaniness Score	497
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	279
Cleanliness Rank of the Station (in Category)	220
Cleanliness Rank of the Station (in Footfall Class)	88
Cleanliness Rank of the Station (in Zone)	33
Cleanliness Rank of the Station (in Division)	8
Non-Passenger Cleaniness Score	715
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	800
Infrastructure Adequacy Level	Level 1
Process Compliance Score	867
Process Compliance Level	Level 1

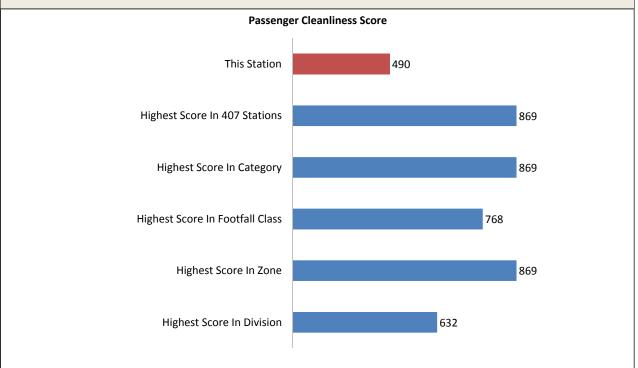


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	50
Observed the enforcement of anti-littering rules	67
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	iss
A A A A A A A A A A A A A A A A A A A		Description of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	503	644
	2	Condition of flooring surface at waiting rooms	1%	527	744
	3	Condition of roof of platform shelter and storm water down	0%	486	633
		pipelines to avoid leakage/flooding during rains	0,0		000
	\vdash	Condition of water booths and water coolers	2%	506	733
	_		4%	494	711
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	510	644
	_	Proper dressing of Electric cables	2%	543	644
	-	Proper dressing of Telecom cables	2%	545	622
Ticketed Areas of	-	Absence of stench in the station premises	12%	550	700
Station Premises	-	Control of pest and rodent	2%	449	622
		Control of flies and mosquitoes	3%	423	633
		Stagnation of water in movement areas and non-movement areas	2%	432	722
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	470	633
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	498 509	756 856
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	489	833
	_	Cleanliness of tracks between platforms	1%	490	822
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	531	744
	_	Cleanliness of rook over bridges Cleanliness of track area up to home signal beyond platform	1%	542	833
	\vdash		2%	419	711
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	509	689
	_	Proper system for collection and disposal of solid waste from trains	0%	480	733
		Proper system for collection and disposal of solid waste from stations	0%	495	756
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	457	678
Management	-	Promptness in removal and disbursal of garbage	3%	466	756
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	527	867
	_	Presence/clearance of unwanted posters/notices	0%	506	722
	\vdash	Storage of scrap items & their prompt disposal	3%	476	756
	-	Adequate availability of toilet in General	4%	448	600
	_	Adequate availability of toilets in pay and use	0%	431	625
	-	Adequate availability of toilets in Waiting rooms	3%	479	711
	-	Adequate availability of toilets in Circulating area	0%	433	650
Toilets	-	Condition of toilets in General	3%	438	733
	34	Condition of toilets in pay and use	0%	445	644
	35	Condition of toilets in Waiting rooms	2%	504	711
	-	Condition of toilets in circulating area	0%	448	667
	_	Availability of water in toilets and in other places for cleaning	4%	530	711
	-	Condition of flooring surface at concourse	4%	472	633
Non-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	477	744
oi station Fremises		Cleanliness of concourse and circulating area	0%	483	856
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			800
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Drocoss	3	Adequate supervision for monitoring cleanliness			1000
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	5	Performance of service improvement groups (SIG) and their effectiveness			1000
	6	Usage of recycled water for non potable uses			800
lu fuo atuu atuu a	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	8	Condition of carriage watering hydrants including their leakage		800	
	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	600		
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	800		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	1000		
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division
BALLABGARH	DELHI JN.
Passenger Cleaniness Score	490
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	290
Cleanliness Rank of the Station (in Category)	231
Cleanliness Rank of the Station (in Footfall Class)	38
Cleanliness Rank of the Station (in Zone)	36
Cleanliness Rank of the Station (in Division)	9
Non-Passenger Cleaniness Score	404
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	257
Infrastructure Adequacy Level	Level 5
Process Compliance Score	300
Process Compliance Level	Level 5

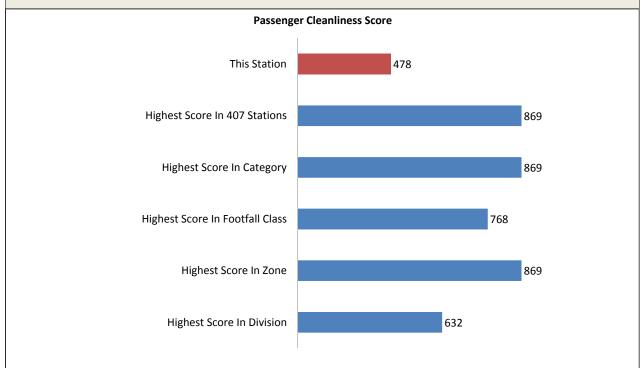


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	8
Observed the enforcement of anti-littering rules	7
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	ass
A A A A A A A A A A A A A A A A A A A		Description of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	486	490
	2	Condition of flooring surface at waiting rooms	1%	482	418
	3	Condition of roof of platform shelter and storm water down	0%	487	300
		pipelines to avoid leakage/flooding during rains	0,1		300
	\vdash		2%	480	500
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	467	350
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	488	525
	-	Proper dressing of Electric cables	2%	488	375
	-	Proper dressing of Telecom cables	2%	509	275
Ticketed Areas of	-	Absence of stench in the station premises	12%	520	400
Station Premises	-	Control of pest and rodent	2%	493	300
		Control of flies and mosquitoes	3%	465	310
		Stagnation of water in movement areas and non-movement areas	2%	474	390
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	478	500
	-	Cleanliness and hygiene around vending stalls	3% 5%	470	380 491
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	461 499	350
	_	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	499	389
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	478	480
	_	Cleanliness of rook over bridges Cleanliness of track area up to home signal beyond platform	1%	478	325
	-	Functioning of cross and longitudinal waste water drains	2%	492	360
	-	Adequate availability of dustbins	10%	539	400
	_	Proper system for collection and disposal of solid waste from trains	0%	489	275
		Proper system for collection and disposal of solid waste from stations	0%	504	380
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	449	382
Management	-	Promptness in removal and disbursal of garbage	3%	494	273
wanagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	467	425
	_	Presence/clearance of unwanted posters/notices	0%	499	400
	\vdash	Storage of scrap items & their prompt disposal	3%	464	400
	-	Adequate availability of toilet in General	4%	513	390
	_	Adequate availability of toilets in pay and use	0%	487	500
	\vdash	Adequate availability of toilets in Waiting rooms	3%	478	391
	-	Adequate availability of toilets in Circulating area	0%	476	310
Toilets	-	Condition of toilets in General	3%	471	411
	\vdash	Condition of toilets in pay and use	0%	476	282
	-	Condition of toilets in Waiting rooms	2%	487	418
	-	Condition of toilets in circulating area	0%	491	300
	_	Availability of water in toilets and in other places for cleaning	4%	491	420
	-	Condition of flooring surface at concourse	4%	471	389
Non-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	466	433
of Station Premises		Cleanliness of concourse and circulating area	0%	480	378
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			400
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		400
Drasa-	3	Adequate supervision for monitoring cleanliness			200
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		200
lufu-shu-shu-	5	Performance of service improvement groups (SIG) and their effectiveness			200
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same		200	
	8	Condition of carriage watering hydrants including their leakage	200		
	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		200
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	400		
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	200		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	400		
	13	Condition of Washable CC Apron over tracks at station			200

Name of Station	Division
GURGAON	DELHI JN.
Passenger Cleaniness Score	478
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	305
Cleanliness Rank of the Station (in Category)	245
Cleanliness Rank of the Station (in Footfall Class)	40
Cleanliness Rank of the Station (in Zone)	40
Cleanliness Rank of the Station (in Division)	10
Non-Passenger Cleaniness Score	665
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	594
Infrastructure Adequacy Level	Level 3
Process Compliance Score	648
Process Compliance Level	Level 2

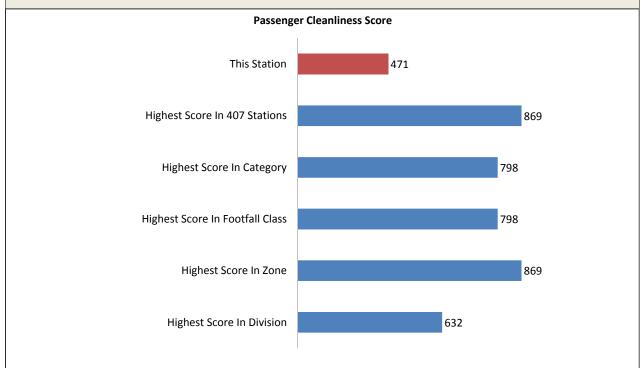


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	6
Observed the enforcement of anti-littering rules	51
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	20
Sensitized cleaning staff about correct practices	80
Observed the use of CCTVs for monitoring cleanliness at stations	40
Availability of Washable CC Apron over tracks at station	20

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla 25-50K	ass
044		Parameters of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	473	727
	2	Condition of flooring surface at waiting rooms	1%	457	697
	3	Condition of roof of platform shelter and storm water down	0%	457	593
		pipelines to avoid leakage/flooding during rains			
	\vdash		2%	445	653
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	460	673
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	460	677
	_	Proper dressing of Electric cables	2%	417	617
	-	Proper dressing of Telecom cables Absence of stench in the station premises	2% 12%	402 539	673 640
Ticketed Areas of	-	Control of pest and rodent	2%	530	673
Station Premises	-	Control of pest and rodelit Control of flies and mosquitoes	3%	464	657
		Stagnation of water in movement areas and non-movement areas	2%	436	592
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	475	600
	\vdash	Cleanliness and hygiene around vending stalls	3%	453	657
	_	Cleanliness of platform areas	5%	466	717
	_	Cleanliness of advertisement hoardings/signages	3%	432	640
	\vdash	Cleanliness of tracks between platforms	1%	458	637
	-	Cleanliness of foot over bridges	1%	450	657
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	451	643
	-	Functioning of cross and longitudinal waste water drains	2%	479	677
	-	Adequate availability of dustbins	10%	553	693
	_	Proper system for collection and disposal of solid waste from trains	0%	450	667
		Proper system for collection and disposal of solid waste from stations	0%	444	653
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	439	617
Management	25	Promptness in removal and disbursal of garbage	3%	457	647
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	452	670
	27	Presence/clearance of unwanted posters/notices	0%	442	653
	28	Storage of scrap items & their prompt disposal	3%	413	693
	29	Adequate availability of toilet in General	4%	531	663
	30	Adequate availability of toilets in pay and use	0%	464	617
	31	Adequate availability of toilets in Waiting rooms	3%	477	643
	32	Adequate availability of toilets in Circulating area	0%	430	580
Toilets	33	Condition of toilets in General	3%	432	617
	34	Condition of toilets in pay and use	0%	477	667
	35	Condition of toilets in Waiting rooms	2%	454	673
	_	Condition of toilets in circulating area	0%	443	577
	-	Availability of water in toilets and in other places for cleaning	4%	473	673
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	463	690
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	455	653
	40	Cleanliness of concourse and circulating area	0%	455	627
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			600
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		640
Process	3	Adequate supervision for monitoring cleanliness	anlinass		680
		Availability of system to ensure effectiveness of inspections/super checks on cle		680	
		Performance of service improvement groups (SIG) and their effectiveness		640	
	6	Usage of recycled water for non potable uses		650	
	7	Condition of cross drain/longitudinal drains including the covering of the same			560 600
	_	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		600
Infrastructure	_	Final disposal of waste water from the trackside drains		640	
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		560
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy	600		

Name of Station	Division		
DELHI JN.	DELHI JN.		
Passenger Cleaniness Score	471		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	313		
Cleanliness Rank of the Station (in Category)	65		
Cleanliness Rank of the Station (in Footfall Class)	24		
Cleanliness Rank of the Station (in Zone)	43		
Cleanliness Rank of the Station (in Division)	11		
Non-Passenger Cleaniness Score	657		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	646		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	665		
Process Compliance Level	Level 2		

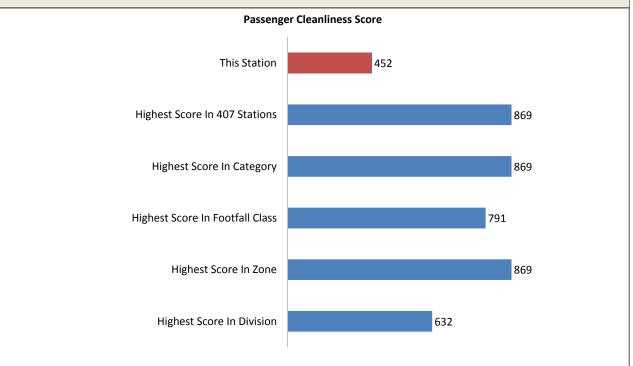


Percentage who said 'Yes'		
49		
76		
Percentage who said 'Yes'		
20		
100		
80		
80		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A1	Footfall Class More than 50K		
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
	1	Condition of flooring conference at platforms	-	Passengers	Non-Passengers
		Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	5% 1%	464 476	676 747
		Condition of roof of platform shelter and storm water down	1/0	470	747
	3	pipelines to avoid leakage/flooding during rains	0%	453	627
	4	Condition of water booths and water coolers	2%	462	638
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	469	644
	_	Condition of vending stalls including arrangements for waste disposal	2%	481	633
	7	Proper dressing of Electric cables	2%	490	673
	8	Proper dressing of Telecom cables	2%	488	684
Ticketed Areas of	9	Absence of stench in the station premises	12%	486	696
Station Premises	10	Control of pest and rodent	2%	470	707
		Control of flies and mosquitoes	3%	473	729
		Stagnation of water in movement areas and non-movement areas	2%	466	676
	13	Prompt disbursement of parcel/luggage from passenger movement areas	2%	466	664
	-	Cleanliness and hygiene around vending stalls	3%	464	664
	—	Cleanliness of platform areas	5%	470	662
		Cleanliness of advertisement hoardings/signages	3%	466	653
	-	Cleanliness of tracks between platforms	1%	449	633
	-	Cleanliness of foot over bridges	1%	467	707
	-	Cleanliness of track area up to home signal beyond platform	1%	458	613
	-	Functioning of cross and longitudinal waste water drains	2%	461	664
	—	Adequate availability of dustbins	10%	492	591
	-	Proper system for collection and disposal of solid waste from trains	0%	463	596
	—	Proper system for collection and disposal of solid waste from stations	0%	463	684
	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	469	709
Management		Promptness in removal and disbursal of garbage	3%	469	707
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	454	656
	—	Presence/clearance of unwanted posters/notices	0%	466	676
	-	Storage of scrap items & their prompt disposal	3%	467	664
		Adequate availability of toilet in General	4%	470	616
	—	Adequate availability of toilets in pay and use	0%	457	667
	—	Adequate availability of toilets in Waiting rooms	3%	474	676
Tailata	—	Adequate availability of toilets in Circulating area	0%	457	628
Toilets		Condition of toilets in General	3%	453	607
	_	Condition of toilets in pay and use	0%	465	627
	\vdash	Condition of toilets in Waiting rooms	2%	461	676
		Condition of toilets in circulating area Availability of water in toilets and in other places for cleaning	0% 4%	459 465	573 633
		Condition of flooring surface at concourse	4%	455	658
Non-Ticketed Areas	_	Condition of nooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	3%	455	576
of Station Premises		Cleanliness of concourse and circulating area	0%	454	664
Attribute	+∪	Scores by Railway Officials	070	434	Score
Attribute	1	Provision for handling and final disposal of solid waste arising at stations			720
	—	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		640
	\vdash	Adequate supervision for monitoring cleanliness			720
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		680
		Performance of service improvement groups (SIG) and their effectiveness	680		
	6	Usage of recycled water for non potable uses	550		
	7	Condition of cross drain/longitudinal drains including the covering of the same		800	
	\vdash	Condition of carriage watering hydrants including their leakage			600
		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Infrastructure		Final disposal of waste water from the trackside drains	22		680
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		640
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy		640	
	_	Condition of Washable CC Apron over tracks at station			560

Name of Station	Division			
MEERUT CANTT.	DELHI JN.			
Passenger Cleaniness Score	452			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	330			
Cleanliness Rank of the Station (in Category)	263			
Cleanliness Rank of the Station (in Footfall Class)	108			
Cleanliness Rank of the Station (in Zone)	46			
Cleanliness Rank of the Station (in Division)	12			
Non-Passenger Cleaniness Score	639			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	705			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	811			
Process Compliance Level	Level 1			

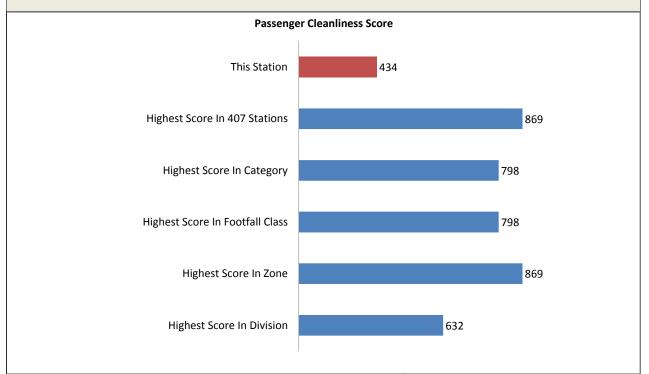


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	55
Observed the enforcement of anti-littering rules	71
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	33
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A	Footfall Class 10-25K		
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	435	520
	2	Condition of flooring surface at waiting rooms	1%	445	613
	3	Condition of roof of platform shelter and storm water down	0%	419	610
	3	pipelines to avoid leakage/flooding during rains	078	419	010
	4	Condition of water booths and water coolers	2%	427	690
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	429	680
	_	Condition of vending stalls including arrangements for waste disposal	2%	430	710
	_	Proper dressing of Electric cables	2%	534	697
		Proper dressing of Telecom cables	2%	534	667
Ticketed Areas of		Absence of stench in the station premises	12%	495	570
Station Premises		Control of pest and rodent	2%	419	627
		Control of flies and mosquitoes	3%	409	710
		Stagnation of water in movement areas and non-movement areas	2%	435	560
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2%	454	723
	_	Cleanliness and hygiene around vending stalls	3%	454	620
	_	Cleanliness of platform areas	5%	473	680
	_	Cleanliness of advertisement hoardings/signages	3%	501	750
		Cleanliness of tracks between platforms	1%	470	737
		Cleanliness of foot over bridges	1%	490	693
		Cleanliness of track area up to home signal beyond platform	1%	505	723
		Functioning of cross and longitudinal waste water drains	2%	416	590
		Adequate availability of dustbins	10%	444	660
		Proper system for collection and disposal of solid waste from trains	0%	439	577
	_	Proper system for collection and disposal of solid waste from stations	0%	477	687
Waste Management		Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	439	633
=	_	Promptness in removal and disbursal of garbage Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	3% 5%	456 525	690 720
	_	Presence/clearance of unwanted posters/notices	0%	487	650
	_	Storage of scrap items & their prompt disposal	3%	508	703
		Adequate availability of toilet in General	4%	373	567
	_	Adequate availability of toilets in gay and use	0%	384	610
		Adequate availability of toilets in Waiting rooms	3%	399	733
	_	Adequate availability of toilets in Circulating area	0%	379	580
Toilets		Condition of toilets in General	3%	379	553
Tollets		Condition of toilets in general Condition of toilets in pay and use	0%	397	557
		Condition of toilets in Pay and use	2%	402	700
		Condition of toilets in Waiting rooms Condition of toilets in circulating area	0%	396	556
	_	Availability of water in toilets and in other places for cleaning	4%	422	633
		Condition of flooring surface at concourse	4%	429	483
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	431	610
of Station Premises		Cleanliness of concourse and circulating area	0%	461	723
Attribute		Scores by Railway Officials	3,0	.52	Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
_		Adequate supervision for monitoring cleanliness			933
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	_	Performance of service improvement groups (SIG) and their effectiveness		933	
	6	Usage of recycled water for non potable uses		800	
	7	Condition of cross drain/longitudinal drains including the covering of the same		800	
		Condition of carriage watering hydrants including their leakage			733
_	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		733
Infrastructure	_	Final disposal of waste water from the trackside drains	U-		800
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		400
		Availability of mechanized cleaning contract and its effectiveness/adequacy		867	
		Condition of Washable CC Apron over tracks at station			600

Name of Station	Division			
H. NIZAMUDDIN	DELHI JN.			
Passenger Cleaniness Score	434			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	348			
Cleanliness Rank of the Station (in Category)	72			
Cleanliness Rank of the Station (in Footfall Class)	28			
Cleanliness Rank of the Station (in Zone)	48			
Cleanliness Rank of the Station (in Division)	13			
Non-Passenger Cleaniness Score	666			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	543			
Infrastructure Adequacy Level	Level 3			
Process Compliance Score	711			
Process Compliance Level	Level 2			

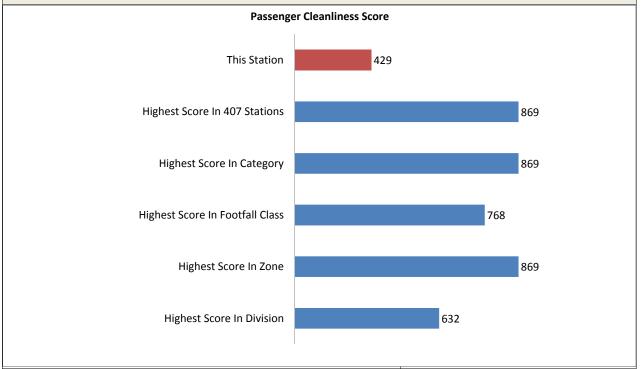


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	55		
Observed the enforcement of anti-littering rules	72		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	33		
Availability of Washable CC Apron over tracks at station	33		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A1	Footfall Class More than 50K		
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
	1	Condition of flaming profession and platfagure	-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	5% 1%	431 458	579 742
	_	Condition of roof of platform shelter and storm water down	1/0	436	742
	3	pipelines to avoid leakage/flooding during rains	0%	411	575
	4		2%	425	592
			4%	428	638
	_	Condition of vending stalls including arrangements for waste disposal	2%	439	617
	7	Proper dressing of Electric cables	2%	466	529
	8	Proper dressing of Telecom cables	2%	475	529
Ticketed Areas of	9	Absence of stench in the station premises	12%	444	775
Station Premises	10	Control of pest and rodent	2%	423	733
		Control of flies and mosquitoes	3%	409	625
		Stagnation of water in movement areas and non-movement areas	2%	432	617
	13	Prompt disbursement of parcel/luggage from passenger movement areas	2%	442	608
	_	Cleanliness and hygiene around vending stalls	3%	435	696
		Cleanliness of platform areas	5%	448	763
	_	Cleanliness of advertisement hoardings/signages	3%	439	546
		Cleanliness of tracks between platforms	1%	440	750
	_	Cleanliness of foot over bridges	1%	485	746
		Cleanliness of track area up to home signal beyond platform	1%	453	642
		Functioning of cross and longitudinal waste water drains	2%	414	579
	_	Adequate availability of dustbins	10%	459	729
		Proper system for collection and disposal of solid waste from trains	0%	422	604
	_	Proper system for collection and disposal of solid waste from stations	0%	421	629
Waste		Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	428	754
Management	_	Promptness in removal and disbursal of garbage	3%	432	838
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	416	692
	_	Presence/clearance of unwanted posters/notices	0%	443	583
		Storage of scrap items & their prompt disposal	3%	451	538
	_	Adequate availability of toilet in General	4%	389	600
	_	Adequate availability of toilets in pay and use	0%	415	558
		Adequate availability of toilets in Waiting rooms	3%	415	708
		Adequate availability of toilets in Circulating area	0%	402	583
Toilets	_	Condition of toilets in General	3%	393	533
		Condition of toilets in pay and use	0%	422	638
		Condition of toilets in Waiting rooms	2%	427	704
	_	Condition of toilets in circulating area	0%	404	663
		Availability of water in toilets and in other places for cleaning	4%	432	629
Non-Ticketed Areas	_	Condition of flooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	4% 3%	423 412	629 604
of Station Premises			0%		704
Attribute	40	Cleanliness of concourse and circulating area Scores by Railway Officials	U70	450	Score
Attribute	1	Provision for handling and final disposal of solid waste arising at stations			733
			eam		800
			cum		867
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	Panliness		800
		Performance of service improvement groups (SIG) and their effectiveness		667	
	6	Usage of recycled water for non potable uses		400	
	7	Condition of cross drain/longitudinal drains including the covering of the same		467	
		Condition of carriage watering hydrants including the covering of the same		467	
	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		533
Infrastructure	_	Final disposal of waste water from the trackside drains		467	
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		400
	11			400	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			733

Name of Station	Division			
FARIDABAD	DELHI JN.			
Passenger Cleaniness Score	429			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	355			
Cleanliness Rank of the Station (in Category)	282			
Cleanliness Rank of the Station (in Footfall Class)	47			
Cleanliness Rank of the Station (in Zone)	49			
Cleanliness Rank of the Station (in Division)	14			
Non-Passenger Cleaniness Score	451			
Non-Passenger Cleaniness Level	Level 4			
Infrastructure Adequacy Score	445			
Infrastructure Adequacy Level	Level 4			
Process Compliance Score	407			
Process Compliance Level	Level 4			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	1		
Observed the enforcement of anti-littering rules	47		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	17		
Sensitized cleaning staff about correct practices	33		
Observed the use of CCTVs for monitoring cleanliness at stations	17		
Availability of Washable CC Apron over tracks at station	0		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla 25-50K	iss
A AA AT IN AA A		December of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	452	396
	2	Condition of flooring surface at waiting rooms	1%	417	358
	3	Condition of roof of platform shelter and storm water down	0%	438	400
		pipelines to avoid leakage/flooding during rains	0,0	430	100
		Condition of water booths and water coolers	2%	420	338
		Adequate availability of signage boards prompting cleanliness/anti littering	4%	436	438
	_	Condition of vending stalls including arrangements for waste disposal	2%	438	404
		Proper dressing of Electric cables	2%	414	388
		Proper dressing of Telecom cables	2%	393	333
Ticketed Areas of		Absence of stench in the station premises	12%	425	554
Station Premises		Control of pest and rodent	2%	411	629
		Control of flies and mosquitoes	3%	453	583
		Stagnation of water in movement areas and non-movement areas	2%	397	508
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	425	478
		Cleanliness and hygiene around vending stalls	3%	412	446
	_	Cleanliness of platform areas	5%	438	417
	_	Cleanliness of advertisement hoardings/signages	3%	406	413
		Cleanliness of tracks between platforms	1%	423	488
		Cleanliness of foot over bridges	1%	406	508
		Cleanliness of track area up to home signal beyond platform	1%	423	446
		Functioning of cross and longitudinal waste water drains	2%	463	513
		Adequate availability of dustbins	10% 0%	446	445 360
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	434 411	445
14/	_	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	404	538
			3%	427	521
=	_	Promptness in removal and disbursal of garbage Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	427	417
	_	Presence/clearance of unwanted posters/notices	0%	414	488
	_	Storage of scrap items & their prompt disposal	3%	403	388
		Adequate availability of toilet in General	4%	439	383
	_	Adequate availability of toilets in pay and use	0%	479	424
		Adequate availability of toilets in Waiting rooms	3%	451	375
		Adequate availability of toilets in Circulating area	0%	400	355
Toilets		Condition of toilets in General	3%	425	470
10015	_	Condition of toilets in pay and use	0%	451	418
		Condition of toilets in Waiting rooms	2%	432	453
		Condition of toilets in circulating area	0%	434	400
	_	Availability of water in toilets and in other places for cleaning	4%	446	438
		Condition of flooring surface at concourse	4%	423	388
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	428	442
of Station Premises		Cleanliness of concourse and circulating area	0%	412	438
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			480
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		360
		Adequate supervision for monitoring cleanliness			367
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		433
		Performance of service improvement groups (SIG) and their effectiveness			300
	6	Usage of recycled water for non potable uses		500	
	7	Condition of cross drain/longitudinal drains including the covering of the same			433
	8	Condition of carriage watering hydrants including their leakage			567
	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		480
Infrastructure	_	Final disposal of waste water from the trackside drains			400
Conditions		Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		400
		Availability of mechanized cleaning contract and its effectiveness/adequacy			400
		Condition of Washable CC Apron over tracks at station			433

Name of Station	Division	
ADARSHNAGARDELHI	DELHI JN.	
Passenger Cleaniness Score	429	
Passenger Cleaniness Level	Level 4	
Cleanliness Rank of the Station (in 407 stations)	356	
Cleanliness Rank of the Station (in Category)	283	
Cleanliness Rank of the Station (in Footfall Class)	160	
Cleanliness Rank of the Station (in Zone)	50	
Cleanliness Rank of the Station (in Division)	15	
Non-Passenger Cleaniness Score	420	
Non-Passenger Cleaniness Level	Level 4	
Infrastructure Adequacy Score	436	
Infrastructure Adequacy Level Level 4		
Process Compliance Score	333	
Process Compliance Level	Level 5	



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	9
Observed the enforcement of anti-littering rules	66
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	25
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Clause Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	444	400
	2	Condition of flooring surface at waiting rooms	1%	435	400
	3	Condition of roof of platform shelter and storm water down	0%	432	400
	_	pipelines to avoid leakage/flooding during rains	20/	427	467
	\vdash		2% 4%	427	467 467
	_	Condition of vending stalls including arrangements for waste disposal	2%	433	400
	\vdash	Proper dressing of Electric cables	2%	426	350
	-	Proper dressing of Elecom cables	2%	409	400
	-	Absence of stench in the station premises	12%	415	400
Ticketed Areas of	-	Control of pest and rodent	2%	385	467
Station Premises	-	Control of flies and mosquitoes	3%	475	333
		Stagnation of water in movement areas and non-movement areas	2%	431	533
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	457	400
	-	Cleanliness and hygiene around vending stalls	3%	413	350
	\vdash	Cleanliness of platform areas	5%	433	450
	\vdash	Cleanliness of advertisement hoardings/signages	3%	430	467
	_	Cleanliness of tracks between platforms	1%	446	400
	-	Cleanliness of foot over bridges	1%	428	450
	19	Cleanliness of track area up to home signal beyond platform	1%	448	450
	-	Functioning of cross and longitudinal waste water drains	2%	444	533
	21	Adequate availability of dustbins	10%	425	500
	_	Proper system for collection and disposal of solid waste from trains	0%	431	350
		Proper system for collection and disposal of solid waste from stations	0%	431	400
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	453	467
Management	25	Promptness in removal and disbursal of garbage	3%	435	467
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	432	350
	27	Presence/clearance of unwanted posters/notices	0%	419	333
	28	Storage of scrap items & their prompt disposal	3%	409	400
	29	Adequate availability of toilet in General	4%	402	550
	30	Adequate availability of toilets in pay and use	0%	493	333
	31	Adequate availability of toilets in Waiting rooms	3%	430	400
	32	Adequate availability of toilets in Circulating area	0%	407	400
Toilets	33	Condition of toilets in General	3%	435	300
	34	Condition of toilets in pay and use	0%	431	400
	35	Condition of toilets in Waiting rooms	2%	438	267
	_	Condition of toilets in circulating area	0%	427	467
	-	Availability of water in toilets and in other places for cleaning	4%	436	333
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	439	400
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	430	400
	40	Cleanliness of concourse and circulating area	0%	434	400
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			350
	\vdash		eam		300
Process	3	1 1	aanlinass		300
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		350
		Performance of service improvement groups (SIG) and their effectiveness			350
	6	Usage of recycled water for non potable uses		350	
	7	Condition of cross drain/longitudinal drains including the covering of the same			400
	_	Condition of carriage watering hydrants including their leakage	unico huildinas		550
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		350
Conditions	_	Final disposal of waste water from the trackside drains Condition of the roof water gutters of platform shelters, seepage/leakage in the	n roof		600 350
		A CHANGE OF THE LOOF WATER PULLETS OF DIALLOCKE SHELLERS, SPENARE/JEAKARE IN THE	ETOOL		330
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			400

Name of Station	Division	
PANIPAT	DELHI JN.	
Passenger Cleaniness Score	424	
Passenger Cleaniness Level	Level 4	
Cleanliness Rank of the Station (in 407 stations)	361	
Cleanliness Rank of the Station (in Category)	288	
Cleanliness Rank of the Station (in Footfall Class)	48	
Cleanliness Rank of the Station (in Zone)	51	
Cleanliness Rank of the Station (in Division)	16	
Non-Passenger Cleaniness Score	NA	
Non-Passenger Cleaniness Level	NA	
Infrastructure Adequacy Score	NA	
Infrastructure Adequacy Level NA		
Process Compliance Score NA		
Process Compliance Level	NA	

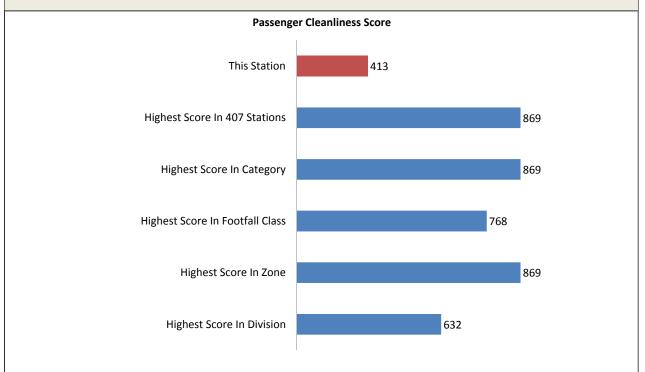


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	5
Observed the enforcement of anti-littering rules	4
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	ass
Agaitht		Demonstrate Charalt	I		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	410	380
	2	Condition of flooring surface at waiting rooms	1%	419	375
	3	Condition of roof of platform shelter and storm water down	0%	418	325
		pipelines to avoid leakage/flooding during rains	0,1		323
	\vdash	Condition of water booths and water coolers	2%	395	378
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	387	320
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	396	360
	-	Proper dressing of Electric cables	2%	434	NA
	-	Proper dressing of Telecom cables	2%	433	NA 100
Ticketed Areas of	-	Absence of stench in the station premises	12%	447	400
Station Premises	-	Control of pest and rodent	2%	429	400
		Control of flies and mosquitoes	3%	450	340
		Stagnation of water in movement areas and non-movement areas	2%	399	360
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	423	320
	-	Cleanliness and hygiene around vending stalls	3% 5%	421 424	333 400
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	424	AUU NA
	_	Cleanliness of duvertisement hoardingsysignages Cleanliness of tracks between platforms	1%	387	320
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	387	356
	_	Cleanliness of track area up to home signal beyond platform	1%	401	333
	-	Functioning of cross and longitudinal waste water drains	2%	436	311
	-	Adequate availability of dustbins	10%	454	400
	_	Proper system for collection and disposal of solid waste from trains	0%	417	371
		Proper system for collection and disposal of solid waste from stations	0%	455	NA
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	412	380
Management	-	Promptness in removal and disbursal of garbage	3%	416	333
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	389	400
	_	Presence/clearance of unwanted posters/notices	0%	444	NA
	\vdash	Storage of scrap items & their prompt disposal	3%	451	NA
	-	Adequate availability of toilet in General	4%	434	400
	_	Adequate availability of toilets in pay and use	0%	437	380
	\vdash	Adequate availability of toilets in Waiting rooms	3%	440	260
	-	Adequate availability of toilets in Circulating area	0%	408	340
Toilets	-	Condition of toilets in General	3%	419	220
	\vdash	Condition of toilets in pay and use	0%	421	320
	-	Condition of toilets in Waiting rooms	2%	399	320
	-	Condition of toilets in circulating area	0%	416	289
	_	Availability of water in toilets and in other places for cleaning	4%	421	340
	-	Condition of flooring surface at concourse	4%	421	378
Non-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	396	356
oi Station Premises		Cleanliness of concourse and circulating area	0%	396	350
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			NA
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		NA
Draces-	3	Adequate supervision for monitoring cleanliness			NA
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		NA
	5	Performance of service improvement groups (SIG) and their effectiveness			NA
	6	Usage of recycled water for non potable uses			NA
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA
	8	Condition of carriage watering hydrants including their leakage			NA
Infrastrust	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		NA
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			NA
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		NA
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			NA
	13	Condition of Washable CC Apron over tracks at station			NA

Name of Station	Division
MEERUT CITY	DELHI JN.
Passenger Cleaniness Score	413
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	370
Cleanliness Rank of the Station (in Category)	297
Cleanliness Rank of the Station (in Footfall Class)	50
Cleanliness Rank of the Station (in Zone)	54
Cleanliness Rank of the Station (in Division)	17
Non-Passenger Cleaniness Score	630
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	724
Infrastructure Adequacy Level	Level 2
Process Compliance Score	711
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	65
Observed the enforcement of anti-littering rules	83
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	67
bserved the use of CCTVs for monitoring cleanliness at stations 67	
Availability of Washable CC Apron over tracks at station	33

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	ass
Asseibus		Doromotore of Classification	Importance		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	427	633
	2	Condition of flooring surface at waiting rooms	1%	419	652
	3	Condition of roof of platform shelter and storm water down	0%	408	667
		pipelines to avoid leakage/flooding during rains	0,1		
	\vdash		2%	424	681
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	424	533
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	391	552
	-	Proper dressing of Electric cables	2%	486	633
	-	Proper dressing of Telecom cables	2%	502	571
Ticketed Areas of	-	Absence of stench in the station premises	12%	389	643
Station Premises	-	Control of pest and rodent	2%	391	800
		Control of flies and mosquitoes	3%	379	638
		Stagnation of water in movement areas and non-movement areas	2%	394	652
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	416	590
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	432	652 705
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	488	700
	_	Cleanliness of tracks between platforms	1%	430	624
	-	Cleanliness of foot over bridges	1%	439	700
	_	Cleanliness of track area up to home signal beyond platform	1%	422	605
	\vdash	Functioning of cross and longitudinal waste water drains	2%	401	667
	-	Adequate availability of dustbins	10%	390	638
	_	Proper system for collection and disposal of solid waste from trains	0%	412	667
		Proper system for collection and disposal of solid waste from stations	0%	458	652
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	418	667
Management	-	Promptness in removal and disbursal of garbage	3%	422	652
Ü	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	380	686
	_	Presence/clearance of unwanted posters/notices	0%	446	652
	\vdash	Storage of scrap items & their prompt disposal	3%	490	676
	-	Adequate availability of toilet in General	4%	379	505
	_	Adequate availability of toilets in pay and use	0%	376	629
	31	Adequate availability of toilets in Waiting rooms	3%	399	619
	-	Adequate availability of toilets in Circulating area	0%	379	550
Toilets	33	Condition of toilets in General	3%	380	521
	34	Condition of toilets in pay and use	0%	412	548
	35	Condition of toilets in Waiting rooms	2%	429	567
	36	Condition of toilets in circulating area	0%	407	486
	37	Availability of water in toilets and in other places for cleaning	4%	426	595
Non Tiplested &	38	Condition of flooring surface at concourse	4%	407	600
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	423	586
or Station Fremises	40	Cleanliness of concourse and circulating area	0%	415	652
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			667
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		667
Process	3	Adequate supervision for monitoring cleanliness			733
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
		Performance of service improvement groups (SIG) and their effectiveness			733
	6	Usage of recycled water for non potable uses			667
	7	Condition of cross drain/longitudinal drains including the covering of the same			667
	_	Condition of carriage watering hydrants including their leakage			600
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		733
Conditions	_	Final disposal of waste water from the trackside drains			600
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		667
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			800
	13	Condition of Washable CC Apron over tracks at station			1000

Name of Station	Division
DELHI SHAHADRA	DELHI JN.
Passenger Cleaniness Score	390
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	381
Cleanliness Rank of the Station (in Category)	307
Cleanliness Rank of the Station (in Footfall Class)	51
Cleanliness Rank of the Station (in Zone)	56
Cleanliness Rank of the Station (in Division)	18
Non-Passenger Cleaniness Score	NA
Non-Passenger Cleaniness Level	NA
Infrastructure Adequacy Score	NA
Infrastructure Adequacy Level	NA
Process Compliance Score	NA
Process Compliance Level	NA

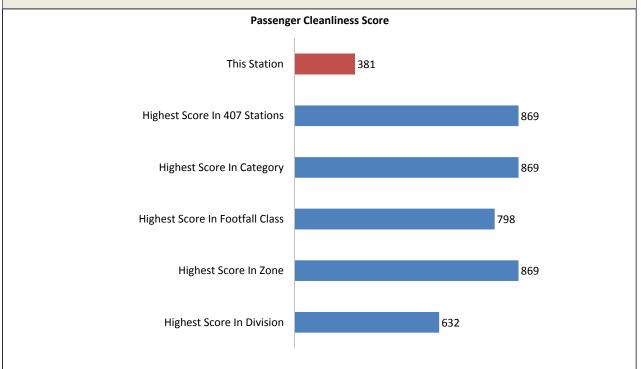


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	35
Observed the enforcement of anti-littering rules	33
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla 25-50K	iss
A A A A I I I I I I I I I I I I I I I I		Description of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	403	NA
	2	Condition of flooring surface at waiting rooms	1%	395	NA
	3	Condition of roof of platform shelter and storm water down	0%	396	NA
		pipelines to avoid leakage/flooding during rains			
	\vdash		2%	391	NA
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	387	NA
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	390	NA
	-	Proper dressing of Electric cables	2%	376	NA NA
	-	Proper dressing of Telecom cables Absence of stanch in the station promises	2% 12%	383 404	NA NA
Ticketed Areas of	-	Absence of stench in the station premises Control of pest and rodent	2%	400	NA NA
Station Premises	-	·			
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	3% 2%	378 377	NA NA
	-	Prompt disbursement of parcel/luggage from passenger movement areas Cleanliness and hygiene around vending stalls	2% 3%	380 387	NA NA
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	387	NA NA
	\vdash	Cleanliness of advertisement hoardings/signages	3%	374	NA NA
	_	Cleanliness of tracks between platforms	1%	377	NA NA
	-	Cleanliness of foot over bridges	1%	377	NA NA
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	379	NA NA
	-	Functioning of cross and longitudinal waste water drains	2%	362	NA NA
	-	Adequate availability of dustbins	10%	413	NA NA
	_	Proper system for collection and disposal of solid waste from trains	0%	374	NA NA
		Proper system for collection and disposal of solid waste from stations	0%	375	NA NA
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	385	NA NA
Management	-	Promptness in removal and disbursal of garbage	3%	385	NA NA
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	382	NA NA
	_	Presence/clearance of unwanted posters/notices	0%	380	NA
	\vdash	Storage of scrap items & their prompt disposal	3%	376	NA
	-	Adequate availability of toilet in General	4%	408	NA
	_	Adequate availability of toilets in pay and use	0%	398	NA
	\vdash	Adequate availability of toilets in Waiting rooms	3%	368	NA
	-	Adequate availability of toilets in Circulating area	0%	376	NA
Toilets	-	Condition of toilets in General	3%	379	NA
	34	Condition of toilets in pay and use	0%	383	NA
	-	Condition of toilets in Waiting rooms	2%	386	NA
	-	Condition of toilets in circulating area	0%	387	NA
	_	Availability of water in toilets and in other places for cleaning	4%	391	NA
	-	Condition of flooring surface at concourse	4%	396	NA
Non-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	378	NA
oi station Premisės		Cleanliness of concourse and circulating area	0%	385	NA
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			NA
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		NA
Drocoss	3	Adequate supervision for monitoring cleanliness			NA
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		NA
	5	Performance of service improvement groups (SIG) and their effectiveness		NA	
	6	Usage of recycled water for non potable uses		NA	
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA
	8	Condition of carriage watering hydrants including their leakage			NA
Infractructura	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		NA
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			NA
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		NA	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	NA		
	13	Condition of Washable CC Apron over tracks at station			NA

Name of Station	Division
GHAZIABAD	DELHI JN.
Passenger Cleaniness Score	381
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	385
Cleanliness Rank of the Station (in Category)	311
Cleanliness Rank of the Station (in Footfall Class)	30
Cleanliness Rank of the Station (in Zone)	58
Cleanliness Rank of the Station (in Division)	19
Non-Passenger Cleaniness Score	392
Non-Passenger Cleaniness Level	Level 5
Infrastructure Adequacy Score	412
Infrastructure Adequacy Level	Level 4
Process Compliance Score	445
Process Compliance Level	Level 4



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	21
Observed the enforcement of anti-littering rules	22
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	75
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	75
Availability of Washable CC Apron over tracks at station	88

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

1. Condition of flooring surface at platforms	Zone NR	Category Footfall Cl A More than						
1 Condition of Hooring surface at platforms	Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By		
2 Condition of Flooring surface at waiting rooms 15% 375 288				-		Non-Passengers		
Second Control of Part of Pa		-						
A condition of water booths and water coolers 2½				1%	3/3	288		
A Condition of water booths and water coolers		3		0%	387	283		
S Adequate availability of signage boards prompting cleanliness/antil littering 4% 382 275 6 Condition of vending stalls including arrangements for waste disposal 2% 385 290 7 Proper dressing of Telectric cables 2% 385 250 8 Proper dressing of Telecom cables 2% 385 270 9 Absence of stench in the station premises 112% 363 565 10 Control of Jest and rodent 2% 394 513 11 Control of Jest and mosquites 31% 411 548 12 Stagnation of water in movement areas and non-movement areas 2% 353 490 13 Prompt disbursement of parce/jugage from passenger movement areas 2% 353 490 14 Cleanliness and hygiene around vending stalls 3% 333 508 15 Cleanliness of platform areas 5% 392 488 16 Cleanliness of racks between platforms 1½ 384 455 18 Cleanliness of track area up to home signal beyond platform 1½ 387 475 20 Functioning of cross and longitudinal waste water drains 2½		1		2%	303	210		
Condition of vending stalls including arrangements for waste disposal 2% 387 290		_						
7 Proper dressing of Electric cables 2% 385 270		_						
Second color		-						
		_						
Station Premises Station Pre		-						
1 Control of files and mosquitoes 3 4 411 548		_	·					
12 Stagnation of water in movement areas and non-movement areas 2% 353 490	Station Premises	\vdash	·					
13 Prompt disbursement of parcel/luggage from passenger movement areas 2% 375 4.49 14 Cleanliness and hygiene around vending stalls 3% 383 508 15 Cleanliness of platform areas 5% 392 468 16 Cleanliness of platform areas 5% 392 468 17 Cleanliness of tracks between platforms 13% 384 455 18 Cleanliness of foot over bridges 13% 385 490 19 Cleanliness of frost over bridges 13% 385 490 19 Cleanliness of track serve platforms 13% 385 490 19 Cleanliness of track area up to home signal beyond platform 13% 387 475 20 Functioning of cross and longitudinal waste water drains 2% 374 555 21 Adequate availability of dustbins 10% 366 288 22 Proper system for collection and disposal of solid waste from stations 0% 386 277 23 Proper system for collection and disposal of solid waste from stations 0% 386 277 24 Abjoecal 27 27 2445 25 Promptness in removal and disbursal of garbage 34% 389 457 26 Promptness in cleaning of extremes of dirtiness like nightsoil/vomit 5% 392 450 27 Presence/clearance of unwanted posters/hotices 0% 382 405 28 Storage of scrap litems & their prompt disposal 3% 389 450 29 Adequate availability of toilets in Pay and use 0% 360 254 29 Adequate availability of toilets in waiting rooms 3% 384 355 31 Adequate availability of toilets in pay and use 0% 360 254 27 Autition of toilets in circulating area 0% 360 254 37 Availability of water in toilets and in other places for cleaning 4% 393 305 38 Condition of foilets in individing proms 3% 388 270 36 Condition of foilets in may and use 0% 378 338 37 Availability of water in toilets and in other places for cleaning 4% 393 305 38 Condition of foilets in incrulating area including pavement, kerb walls, etc. 3% 388 270 37 Availability of water in		_	·	2%	353	490		
14 Cleanliness and hygiene around vending stalls 15 Cleanliness of platform areas 5% 392 488 15 Cleanliness of platform areas 5% 392 488 16 Cleanliness of advertisement hoardings/signages 3% 374 483 485 18 Cleanliness of tracks between platforms 1% 384 455 490 385 19 Cleanliness of tracks between platforms 1% 387 475								
15 Cleanliness of platform areas 5% 392 468		_						
17 Cleanliness of tracks between platforms 1% 384 455 18 Cleanliness of froot over bridges 1% 385 480 19 Cleanliness of troot over bridges 1% 385 480 19 Cleanliness of troot over bridges 1% 387 475 20 Functioning of cross and longitudinal waste water drains 2% 374 555 21 Adequate availability of dusthins 10% 366 298 22 Proper system for collection and disposal of solid waste from trains 0% 385 309 23 Proper system for collection and disposal of solid waste from stations 0% 386 277 24 Disposal/accumulation of garbage in dusthins and bulk disposal points 2% 372 445 25 Promptress in cleaning of extreme sof diritiness like nightsoil/vomit 5% 392 450 27 Presence/clearance of unwanted posters/notices 0% 382 405 28 Storage of scrap items & their prompt disposal 3% 389 490 29 Adequate availability of toilet in General 4% 390 238 30 Adequate availability of toilets in Maiting rooms 3% 384 355 31 Adequate availability of toilets in Day and use 0% 366 238 32 Adequate availability of toilets in Circulating area 0% 356 238 33 Condition of toilets in Day and use 0% 366 238 34 Condition of toilets in Day and use 0% 366 238 35 Condition of toilets in Day and use 0% 366 238 36 Condition of toilets in Day and use 0% 366 238 37 Availability of water in toilets and in other places for cleaning 4% 398 305 36 Condition of toilets in Day and use 0% 378 238 37 Availability of water in toilets and in other places for cleaning 4% 382 323 38 Condition of foliates in Day and use 0% 378 238 39 Adequate supervision for monitoring deanliness of sense by Railway Officials 28 28 29 29 20 20 20 20 20 20		-						
18 Cleanliness of foot over bridges 1% 385 490 19 Cleanliness of track area up to home signal beyond platform 1% 337 475 20 Functioning of cross and longitudinal waste water drains 2½ 374 555 21 Adequate availability of dustbins 10% 366 298 22 Proper system for collection and disposal of solid waste from trains 0% 335 309 23 Proper system for collection and disposal of solid waste from stations 0% 336 227 24 Disposal/accumulation of garbage in dustbins and bulk disposal points 2% 372 445 25 Promptness in removal and disbursal of garbage 3% 339 457 26 Promptness in cleaning of extremes of diritiness like nightsoil/vomit 5% 392 450 27 Presence/clearance of unwanted posters/notices 0% 382 405 28 Storage of scrap items & their prompt disposal 3% 389 490 29 Adequate availability of toilet in General 4% 390 238 30 Adequate availability of toilets in pay and use 0% 418 229 31 Adequate availability of toilets in Waiting rooms 3% 336 336 336 336 33 Condition of toilets in General 3% 366 238 34 Condition of toilets in General 3% 366 238 35 Condition of toilets in Waiting rooms 3% 336 233 36 Condition of toilets in General 3% 366 238 37 Availability of water in toilets and in other places for cleaning 4% 382 323 38 Condition of toilets in Circulating area 0% 336 233 39 Condition in fine and in other places for cleaning 4% 382 323 39 Condition in fine circulating area 0% 378 438 Availability of water in toilets and in other places for cleaning 4% 382 323 39 Condition in fine circulating area 0% 378 438 40 Availability of the concurse 4% 382 323 40 Availability of the concurse 4% 382 323 50 Condition in circulating area 0% 378 438 40 Availability of tweether tone tone understand the concurse 4% 3		16	Cleanliness of advertisement hoardings/signages	3%	374	483		
19 Cleanliness of track area up to home signal beyond platform 1 387 475		17	Cleanliness of tracks between platforms	1%	384	455		
Variable Condition Cross and longitudinal waste water drains 2% 374 555		18	Cleanliness of foot over bridges	1%	385	490		
Value		19	Cleanliness of track area up to home signal beyond platform	1%	387	475		
Vaste Management 22 Proper system for collection and disposal of solid waste from stations 0% 385 309 32		20	Functioning of cross and longitudinal waste water drains	2%	374	555		
Value		21	Adequate availability of dustbins	10%	366	298		
Vaste Management 24 Disposal/accumulation of garbage in dustbins and bulk disposal points 2% 372 445		22	Proper system for collection and disposal of solid waste from trains	0%	385	309		
Management 25 Promptness in removal and disbursal of garbage 3% 389 457		23	Proper system for collection and disposal of solid waste from stations	0%	386	277		
26 Promptness in cleaning of extremes of dirtiness like nightsoil/vomit 5% 392 450 27 Presence/clearance of unwanted posters/notices 0% 382 405 28 Storage of scrap items & their prompt disposal 3% 389 490 29 Adequate availability of toilet in General 4% 390 238 30 Adequate availability of toilets in pay and use 0% 418 229 31 Adequate availability of toilets in Waiting rooms 3% 384 355 32 Adequate availability of toilets in Waiting rooms 3% 366 238 33 Condition of toilets in General 3% 366 238 34 Condition of toilets in General 3% 366 238 35 Condition of toilets in Waiting rooms 2% 373 270 36 Condition of toilets in Waiting rooms 2% 373 270 37 Availability of water in toilets and in other places for cleaning 4% 398 305 38 Condition of toilets in circulating area 0% 396 253 38 Condition of folloring surface at concourse 4% 382 323 38 Condition of folloring surface at concourse 4% 382 323 38 Condition in circulating area including pavement, kerb walls, etc. 3% 388 270 38 Condition in circulating area including pavement, kerb walls, etc. 3% 388 270 40 Cleanliness of concourse and circulating area 0% 378 438 418 Attribute 1 Provision for handling and final disposal of solid waste arising at stations 425 4 Availability of system to ensure effectiveness of inspections/super checks on cleanliness 475 5 Performance of service improvement groups (SIG) and their effectiveness 525 5 Usage of recycled water for non potable uses 343 Condition of carriage watering hydrants including their leakage 486 9 Condition of carriage watering hydrants including their leakage 486 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 425 10 Final disposal of wate water from the trackside drains 425 10 Final disposal	Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	372	445		
27 Presence/clearance of unwanted posters/notices 0% 382 405	Management	25	Promptness in removal and disbursal of garbage	3%	389	457		
28 Storage of scrap items & their prompt disposal 3% 389 490		26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	392	450		
29 Adequate availability of toilets in pay and use 30 418 229		27	Presence/clearance of unwanted posters/notices	0%	382	405		
Toilets Adequate availability of toilets in pay and use 30 Adequate availability of toilets in Waiting rooms 31 Adequate availability of toilets in Waiting rooms 32 Adequate availability of toilets in Circulating area 32 Adequate availability of toilets in Circulating area 33 Condition of toilets in General 34 Condition of toilets in Pay and use 35 Condition of toilets in Pay and use 36 Condition of toilets in Waiting rooms 37 Availability of water in toilets and in other places for cleaning 38 Condition of toilets in Circulating area 39 Condition of toilets in Circulating area 30 Condition of toilets in Waiting rooms 30 Condition of toilets in Waiting rooms 31 Availability of water in toilets and in other places for cleaning 32 Condition of toilets and in other places for cleaning 33 Condition of flooring surface at concourse 44 Waissass 323 45 Condition in circulating area including payement, kerb walls, etc. 46 Cleanliness of concourse and circulating area 47 Coleanliness of concourse and circulating area 48 Attribute Process Attribute Scores by Railway Officials Scores by Railway Officials Scores by Railway Officials 47 Provision for handling and final disposal of solid waste arising at stations 425 Availability of system to ensure effectiveness of inspections/super checks on cleanliness 475 Performance of service improvement groups (SIG) and their effectiveness 525 Performance of service improvement groups (SIG) and their effectiveness 525 Condition of cross drain/longitudinal drains including the covering of the same 526 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 527 Condition of twalls, windows & doors to enable proper upkeep/cleanliness of service buildings 53 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof		28	Storage of scrap items & their prompt disposal	3%	389	490		
Toilets Toilet		29	Adequate availability of toilet in General	4%	390	238		
Toilets A dequate availability of toilets in Circulating area 3 Adequate availability of toilets in Circulating area 3 Condition of toilets in General 3 Condition of toilets in pay and use 3 Condition of toilets in Waiting rooms 3 Condition of toilets in Waiting rooms 3 Condition of toilets in Waiting rooms 3 Condition of toilets in Circulating area 4 Condition of toilets in Circulating area 5 Condition of toilets in Circulating area 8 Condition of toilets in Circulating area 8 Condition of toilets in Circulating area 9 Condition of toilets in Circulating area 9 Condition of toilets in Circulating area 9 Condition of toilets in Waiting rooms 8 Condition of toilets in Circulating area 9 Condition of toilets in Waiting rooms 9 Condition of toilets in Circulating area 9 Condition of toilets in Waiting rooms 9 Condition of toilets in Circulating area 9 Condition of carriage watering hydrants including their leakage 9 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 12 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof		30	Adequate availability of toilets in pay and use	0%	418	229		
Toilets 33 Condition of toilets in General 34 Condition of toilets in pay and use 35 Condition of toilets in waiting rooms 36 Condition of toilets in circulating area 37 Availability of water in toilets and in other places for cleaning 38 Condition of toilets in circulating area 39 Condition of toilets in circulating area 30 Condition of flooring surface at concourse 44% 382 323 320 Condition in circulating area including pavement, kerb walls, etc. 36 Condition in circulating area including pavement, kerb walls, etc. 37 Condition in circulating area including pavement, kerb walls, etc. 38 Cores by Railway Officials 38 Cores by Railway Officials 39 Condition of handling and final disposal of solid waste arising at stations 40 Cleanliness of concourse and circulating area 40 Provision for handling and final disposal of solid waste arising at stations 425 425 426 427 427 428 429 429 420 420 425 425 426 427 427 427 428 428 429 429 420 420 420 420 420 420 420 420 420 420		31	Adequate availability of toilets in Waiting rooms	3%	384	355		
Accordange Acc		32	Adequate availability of toilets in Circulating area	0%	356	233		
35 Condition of toilets in Waiting rooms 2% 373 270	Toilets	33	Condition of toilets in General	3%	366	238		
Condition of toilets in circulating area 0% 396 253		_						
Non-Ticketed Areas of Station Premises 137 Availability of water in toilets and in other places for cleaning 4% 398 305 Non-Ticketed Areas of Station Premises 239 Condition in circulating area including pavement, kerb walls, etc. 3% 388 270 40 Cleanliness of concourse and circulating area 20% 378 438 Attribute Scores by Railway Officials Score 245 Appropriate measures of performance for assessing cleanliness by monitoring team 475 Adequate supervision for monitoring cleanliness 425 A vailability of system to ensure effectiveness of inspections/super checks on cleanliness 425 A vailability of system to ensure effectiveness of inspections/super checks on cleanliness 425 Berformance of service improvement groups (SIG) and their effectiveness 525 Condition of cross drain/longitudinal drains including the covering of the same 325 Condition of carriage watering hydrants including their leakage 486 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 425 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 425		35	Condition of toilets in Waiting rooms	2%	373	270		
Non-Ticketed Areas of Station Premises of Station Premises 48 Condition in circulating area including pavement, kerb walls, etc. 49 Cleanliness of concourse and circulating area 40 Cleanliness of concourse and circulating area 50 Scores by Railway Officials 50 Scores 50 Provision for handling and final disposal of solid waste arising at stations 50 Adequate supervision for monitoring cleanliness by monitoring team 50 Adequate supervision for monitoring cleanliness 51 Availability of system to ensure effectiveness of inspections/super checks on cleanliness 52 Performance of service improvement groups (SIG) and their effectiveness 53 Adequate of service improvement groups (SIG) and their effectiveness 52 Performance of service improvement groups (SIG) and their effectiveness 53 Adequate supervision for non potable uses 54 Availability of system to ensure effectiveness of inspections/super checks on cleanliness 55 Performance of service improvement groups (SIG) and their effectiveness 56 Usage of recycled water for non potable uses 7 Condition of cross drain/longitudinal drains including the covering of the same 50 Condition of carriage watering hydrants including their leakage 50 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 50 Final disposal of waste water from the trackside drains 51 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof		-						
Non-Ticketed Areas of Station Premises 39 Condition in circulating area including pavement, kerb walls, etc. 3% 388 270 40 Cleanliness of concourse and circulating area 0% 378 438 Attribute Scores by Railway Officials Provision for handling and final disposal of solid waste arising at stations 425 Appropriate measures of performance for assessing cleanliness by monitoring team 475 Adequate supervision for monitoring cleanliness 425 Availability of system to ensure effectiveness of inspections/super checks on cleanliness 475 Performance of service improvement groups (SIG) and their effectiveness 525 Usage of recycled water for non potable uses 325 Condition of cross drain/longitudinal drains including the covering of the same 325 Condition of carriage watering hydrants including their leakage 486 Conditions Final disposal of waste water from the trackside drains 371 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 425		_						
of Station Premises39 Condition in circulating area including pavement, kerb walls, etc.3%38827040 Cleanliness of concourse and circulating area0%378438AttributeScores by Railway OfficialsScores by Railway Officials2 Provision for handling and final disposal of solid waste arising at stations4252 Appropriate measures of performance for assessing cleanliness by monitoring team4753 Adequate supervision for monitoring cleanliness4254 Availability of system to ensure effectiveness of inspections/super checks on cleanliness4755 Performance of service improvement groups (SIG) and their effectiveness5256 Usage of recycled water for non potable uses3437 Condition of cross drain/longitudinal drains including the covering of the same3258 Condition of carriage watering hydrants including their leakage4869 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings42510 Final disposal of waste water from the trackside drains37111 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof425	Non-Ticketed Areas	_	=					
AttributeScores by Railway OfficialsScores1Provision for handling and final disposal of solid waste arising at stations4252Appropriate measures of performance for assessing cleanliness by monitoring team4753Adequate supervision for monitoring cleanliness4254Availability of system to ensure effectiveness of inspections/super checks on cleanliness4755Performance of service improvement groups (SIG) and their effectiveness5256Usage of recycled water for non potable uses3437Condition of cross drain/longitudinal drains including the covering of the same3258Condition of carriage watering hydrants including their leakage4869Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings42510Final disposal of waste water from the trackside drains37111Condition of the roof water gutters of platform shelters, seepage/leakage in the roof425								
Process 1 Provision for handling and final disposal of solid waste arising at stations 2 Appropriate measures of performance for assessing cleanliness by monitoring team 3 Adequate supervision for monitoring cleanliness 425 4 Availability of system to ensure effectiveness of inspections/super checks on cleanliness 5 Performance of service improvement groups (SIG) and their effectiveness 5 Usage of recycled water for non potable uses 7 Condition of cross drain/longitudinal drains including the covering of the same 8 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 425	0.44	40	-	0%	378			
Process 2 Appropriate measures of performance for assessing cleanliness by monitoring team 475 3 Adequate supervision for monitoring cleanliness 425 4 Availability of system to ensure effectiveness of inspections/super checks on cleanliness 5 Performance of service improvement groups (SIG) and their effectiveness 6 Usage of recycled water for non potable uses 7 Condition of cross drain/longitudinal drains including the covering of the same 8 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 425	Attribute					Score		
Process 3 Adequate supervision for monitoring cleanliness 425 4 Availability of system to ensure effectiveness of inspections/super checks on cleanliness 5 Performance of service improvement groups (SIG) and their effectiveness 6 Usage of recycled water for non potable uses 7 Condition of cross drain/longitudinal drains including the covering of the same 8 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 425		_						
Availability of system to ensure effectiveness of inspections/super checks on cleanliness 5 Performance of service improvement groups (SIG) and their effectiveness 6 Usage of recycled water for non potable uses 7 Condition of cross drain/longitudinal drains including the covering of the same 8 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 475 475 475 475 476 475 475 475		-		eam				
5 Performance of service improvement groups (SIG) and their effectiveness 5 Usage of recycled water for non potable uses 7 Condition of cross drain/longitudinal drains including the covering of the same 8 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 12 Todal to roof water gutters of platform shelters, seepage/leakage in the roof	Process	_		anliness				
6 Usage of recycled water for non potable uses 343 7 Condition of cross drain/longitudinal drains including the covering of the same 325 8 Condition of carriage watering hydrants including their leakage 486 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 425 10 Final disposal of waste water from the trackside drains 371 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 425		_						
7 Condition of cross drain/longitudinal drains including the covering of the same 8 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 425 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 425								
Infrastructure Conditions 8 Condition of carriage watering hydrants including their leakage 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 425 10 Final disposal of waste water from the trackside drains 371 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 426		-	· · · · · · · · · · · · · · · · · · ·					
Infrastructure Conditions 9 Condition of walls, windows & doors to enable proper upkeep/cleanliness of service buildings 425 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 425		\vdash						
Infrastructure Conditions 10 Final disposal of waste water from the trackside drains 11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 425		-		السام منس				
11 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof 425	Infrastructure	-		rvice buildings				
	Conditions	_						
12 Availability of mechanized cleaning contract and its effectiveness/adequacv 400		_						
13 Condition of Washable CC Apron over tracks at station 450		_						

Name of Station	Division		
BEAS	FIROZPUR CANTT.		
Passenger Cleaniness Score	869		
Passenger Cleaniness Level	Level 1		
Cleanliness Rank of the Station (in 407 stations)	1		
Cleanliness Rank of the Station (in Category)	1		
Cleanliness Rank of the Station (in Footfall Class)	1		
Cleanliness Rank of the Station (in Zone)	1		
Cleanliness Rank of the Station (in Division)	1		
Non-Passenger Cleaniness Score	NA		
Non-Passenger Cleaniness Level	NA NA		
Infrastructure Adequacy Score	516		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score	650		
Process Compliance Level	Level 2		

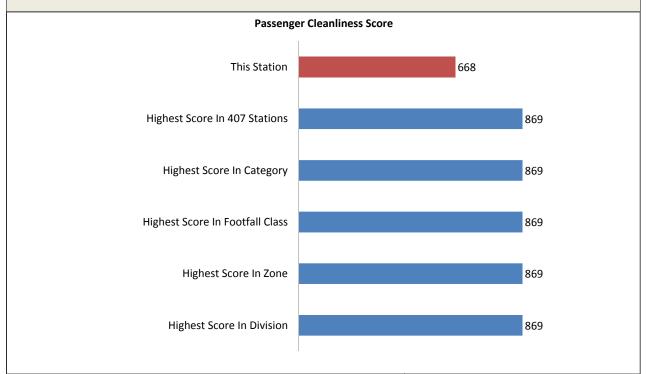


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	37
Observed the enforcement of anti-littering rules	36
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

2 3 4 4 5 6 6 7 8 9 11 Cketed Areas of Station Premises 11 12 12 12 12 12 12 12 12 12 12 12 12	Parameters of Cleanliness condition of flooring surface at platforms condition of flooring surface at waiting rooms condition of roof of platform shelter and storm water ipelines to avoid leakage/flooding during rains condition of water booths and water coolers dequate availability of signage boards prompting cle condition of vending stalls including arrangements for roper dressing of Electric cables roper dressing of Telecom cables absence of stench in the station premises control of pest and rodent control of flies and mosquitoes	5% 1% down 0% 2% anliness/anti littering 4%	Cleanlines Passengers 893 884 866 878 862 835 864 859	800 800 800 800 800 800 800
1 2 3 4 5 6 7 7 8 9 11 Cketed Areas of Station Premises 11 12 12 12 12 12 12 12 12 12 12 12 12	condition of flooring surface at platforms condition of flooring surface at waiting rooms condition of roof of platform shelter and storm water ipelines to avoid leakage/flooding during rains condition of water booths and water coolers dequate availability of signage boards prompting cle condition of vending stalls including arrangements for roper dressing of Electric cables roper dressing of Telecom cables described to the station premises control of pest and rodent	5% 1% down 0% 2% anliness/anti littering 4% r waste disposal 2% 2% 2%	893 884 866 878 862 835 864	760 840 800 680 400 800
2 3 4 5 6 7 8 9 11 Station Premises 12 12 12 12 12 12 12 12 12 12 12 12 12	condition of flooring surface at waiting rooms condition of roof of platform shelter and storm water ipelines to avoid leakage/flooding during rains condition of water booths and water coolers dequate availability of signage boards prompting cle condition of vending stalls including arrangements for roper dressing of Electric cables roper dressing of Telecom cables absence of stench in the station premises control of pest and rodent	1% down 0% 2% anliness/anti littering 4% r waste disposal 2% 2% 2%	884 866 878 862 835 864	840 800 680 400 800
3 4 5 6 7 8 Ticketed Areas of Station Premises 11 12	condition of roof of platform shelter and storm water ipelines to avoid leakage/flooding during rains condition of water booths and water coolers dequate availability of signage boards prompting cle condition of vending stalls including arrangements for roper dressing of Electric cables roper dressing of Telecom cables absence of stench in the station premises control of pest and rodent	down 0% 2% anliness/anti littering 4% r waste disposal 2% 2% 2%	866 878 862 835 864	800 680 400 800
Ticketed Areas of Station Premises 910 111	ipelines to avoid leakage/flooding during rains condition of water booths and water coolers dequate availability of signage boards prompting cle condition of vending stalls including arrangements for roper dressing of Electric cables roper dressing of Telecom cables absence of stench in the station premises control of pest and rodent	2% anliness/anti littering 4% r waste disposal 2% 2% 2%	878 862 835 864	680 400 800
5 6 6 7 8 9 11 Cketed Areas of Station Premises 11 12 12 12 12 12 12 12 12 12 12 12 12	ondition of water booths and water coolers dequate availability of signage boards prompting cle condition of vending stalls including arrangements for roper dressing of Electric cables roper dressing of Telecom cables absence of stench in the station premises control of pest and rodent	anliness/anti littering 4% r waste disposal 2% 2% 2%	862 835 864	400 800
5 6 6 7 8 9 11 Cketed Areas of Station Premises 11 12 12 12 12 12 12 12 12 12 12 12 12	dequate availability of signage boards prompting cle condition of vending stalls including arrangements for roper dressing of Electric cables roper dressing of Telecom cables absence of stench in the station premises control of pest and rodent	anliness/anti littering 4% r waste disposal 2% 2% 2%	862 835 864	400 800
Ticketed Areas of Station Premises 11	ondition of vending stalls including arrangements for roper dressing of Electric cables roper dressing of Telecom cables bsence of stench in the station premises control of pest and rodent	r waste disposal 2% 2% 2% 2%	835 864	800
Ticketed Areas of Station Premises 12	roper dressing of Electric cables roper dressing of Telecom cables bsence of stench in the station premises control of pest and rodent	2% 2%	864	
Ticketed Areas of Station Premises 1.1	roper dressing of Telecom cables bsence of stench in the station premises ontrol of pest and rodent	2%		
Ticketed Areas of Station Premises 11 12	bsence of stench in the station premises control of pest and rodent		033	840
Station Premises 12	ontrol of pest and rodent	12/0	875	480
Station Premises	•	2%	868	320
12	ontrol of med and modelated	3%	823	360
	tagnation of water in movement areas and non-mov		894	400
113	rompt disbursement of parcel/luggage from passeng		831	600
	leanliness and hygiene around vending stalls	3%	885	800
	leanliness of platform areas	5%	897	800
	leanliness of advertisement hoardings/signages	3%	888	650
	leanliness of tracks between platforms	1%	898	800
	leanliness of foot over bridges	1%	877	840
19	leanliness of track area up to home signal beyond pla	atform 1%	885	760
<u> </u>	unctioning of cross and longitudinal waste water dra		851	300
2:	dequate availability of dustbins	10%	879	800
27	roper system for collection and disposal of solid was	te from trains 0%	831	800
	roper system for collection and disposal of solid was:		827	800
Waste 24	hisposal/accumulation of garbage in dustbins and bul	k disposal points 2%	833	467
Management 25	romptness in removal and disbursal of garbage	3%	883	640
20	romptness in cleaning of extremes of dirtiness like n	ghtsoil/vomit 5%	819	640
2.7	resence/clearance of unwanted posters/notices	0%	903	650
28	torage of scrap items & their prompt disposal	3%	834	650
29	dequate availability of toilet in General	4%	881	680
30	dequate availability of toilets in pay and use	0%	835	NA
3:	dequate availability of toilets in Waiting rooms	3%	877	800
32	dequate availability of toilets in Circulating area	0%	847	700
Toilets 33	ondition of toilets in General	3%	890	520
34	ondition of toilets in pay and use	0%	840	NA
35	ondition of toilets in Waiting rooms	2%	893	760
36	condition of toilets in circulating area	0%	815	750
	vailability of water in toilets and in other places for c	leaning 4%	888	920
Non Ticketed Areas	ondition of flooring surface at concourse	4%	821	720
of Station Premises	ondition in circulating area including pavement, kerb		869	680
	leanliness of concourse and circulating area	0%	833	760
Attribute	-	Railway Officials		Score
	rovision for handling and final disposal of solid waste			600
2	appropriate measures of performance for assessing c	leanliness by monitoring team		650
Process 3	dequate supervision for monitoring cleanliness			700
4	vailability of system to ensure effectiveness of inspe			650
	erformance of service improvement groups (SIG) and		0	
6	Isage of recycled water for non potable uses		0	
7	condition of cross drain/longitudinal drains including		400	
<u> </u>	condition of carriage watering hydrants including the	-		600
Infrastructure	condition of walls, windows & doors to enable proper		680	
Conditions 10	inal disposal of waste water from the trackside drain		400	
<u> </u>	condition of the roof water gutters of platform shelte		500	
	wailability of mechanized cleaning contract and its ef condition of Washable CC Apron over tracks at station			0

Name of Station	Division
UDHAMPUR	FIROZPUR CANTT.
Passenger Cleaniness Score	668
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	45
Cleanliness Rank of the Station (in Category)	36
Cleanliness Rank of the Station (in Footfall Class)	20
Cleanliness Rank of the Station (in Zone)	3
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	613
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	680
Infrastructure Adequacy Level	Level 2
Process Compliance Score	680
Process Compliance Level	Level 2

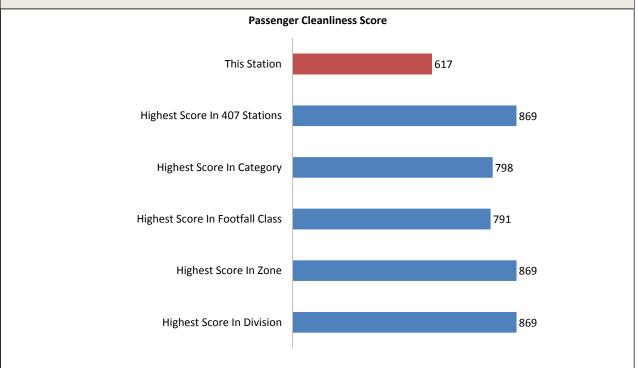


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	51
Observed the enforcement of anti-littering rules	50
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	40
Observed the use of CCTVs for monitoring cleanliness at stations	40
Availability of Washable CC Apron over tracks at station	60

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
7.00.0000			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	631	620
	2	Condition of flooring surface at waiting rooms	1%	633	620
	3	Condition of roof of platform shelter and storm water down	0%	622	620
	4	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	622	620
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	642	620
	_	Condition of vending stalls including arrangements for waste disposal	2%	658	620
	—	Proper dressing of Electric cables	2%	693	620
		Proper dressing of Elecom cables	2%	693	620
	-	Absence of stench in the station premises	12%	713	620
Ticketed Areas of	_	Control of pest and rodent	2%	699	600
Station Premises	\vdash	Control of flies and mosquitoes	3%	679	600
		Stagnation of water in movement areas and non-movement areas	2%	650	600
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	630	600
	-	Cleanliness and hygiene around vending stalls	3%	647	600
	-	Cleanliness of platform areas	5%	661	600
	16	Cleanliness of advertisement hoardings/signages	3%	662	600
	17	Cleanliness of tracks between platforms	1%	649	600
	18	Cleanliness of foot over bridges	1%	651	600
	19	Cleanliness of track area up to home signal beyond platform	1%	628	600
	20	Functioning of cross and longitudinal waste water drains	2%	669	600
	21	Adequate availability of dustbins	10%	740	620
	22	Proper system for collection and disposal of solid waste from trains	0%	677	620
	23	Proper system for collection and disposal of solid waste from stations	0%	680	620
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	631	600
Management	25	Promptness in removal and disbursal of garbage	3%	647	600
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	629	600
	27	Presence/clearance of unwanted posters/notices	0%	659	600
	28	Storage of scrap items & their prompt disposal	3%	688	600
	_	Adequate availability of toilet in General	4%	727	620
	30	Adequate availability of toilets in pay and use	0%	702	634
	31	Adequate availability of toilets in Waiting rooms	3%	680	620
	-	Adequate availability of toilets in Circulating area	0%	654	620
Toilets		Condition of toilets in General	3%	622	620
	_	Condition of toilets in pay and use	0%	628	620
	\vdash	Condition of toilets in Waiting rooms	2%	614	620
		Condition of toilets in circulating area	0%	609	620
		Availability of water in toilets and in other places for cleaning	4%	618	620
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	625	620
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	630	620
A de ui le coè e	40	Cleanliness of concourse and circulating area	0%	651	600
Attribute	1	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations	02m		680
	_	Appropriate measures of performance for assessing cleanliness by monitoring to	calli		680
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		680
		Performance of service improvement groups (SIG) and their effectiveness		680 680	
	6	Usage of recycled water for non potable uses		680	
	7	Condition of cross drain/longitudinal drains including the covering of the same		680	
	\vdash	Condition of carriage watering hydrants including their leakage			680
			rvice huildings		680
Infrastructure		Final disposal of waste water from the trackside drains		680	
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		680	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy	680		
		Condition of Washable CC Apron over tracks at station	680		

Name of Station	Division
JAMMU TAWI	FIROZPUR CANTT.
Passenger Cleaniness Score	617
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	82
Cleanliness Rank of the Station (in Category)	20
Cleanliness Rank of the Station (in Footfall Class)	27
Cleanliness Rank of the Station (in Zone)	6
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	664
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	654
Infrastructure Adequacy Level	Level 2
Process Compliance Score	724
Process Compliance Level	Level 2

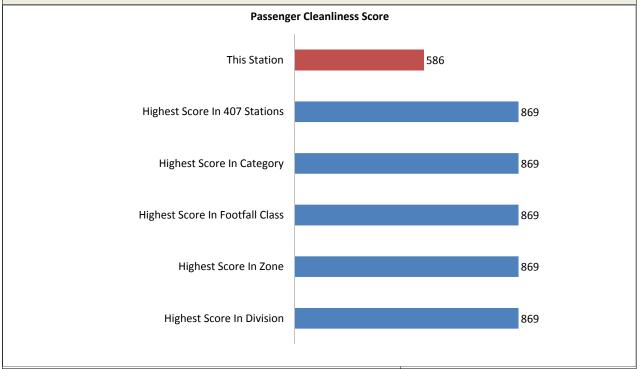


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	26
Observed the enforcement of anti-littering rules	26
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	57
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	86
Availability of Washable CC Apron over tracks at station	86

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A1		Footfall Cla	ass
A			1		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	656	757
	2	Condition of flooring surface at waiting rooms	1%	663	757
	3	Condition of roof of platform shelter and storm water down	0%	630	586
		pipelines to avoid leakage/flooding during rains	070		300
	\vdash	Condition of water booths and water coolers	2%	625	654
	_		4%	530	560
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	646	723
	_	Proper dressing of Electric cables	2%	661	705
	-	Proper dressing of Telecom cables	2%	648	685
Ticketed Areas of	-	Absence of stench in the station premises	12%	634	697
Station Premises	-	Control of pest and rodent	2%	489	243
		Control of flies and mosquitoes	3%	559	503
	-	Stagnation of water in movement areas and non-movement areas	2%	625	668
	\vdash	Prompt disbursement of parcel/luggage from passenger movement areas	2%	596	552
	_	Cleanliness and hygiene around vending stalls	3%	656	737
	_	Cleanliness of platform areas	5%	651	814
	\vdash	Cleanliness of advertisement hoardings/signages	3%	608	729
	-	Cleanliness of tracks between platforms	1%	624	786
	\vdash	Cleanliness of foot over bridges	1%	625	780
	-	Cleanliness of track area up to home signal beyond platform	1%	621	711
	-	Functioning of cross and longitudinal waste water drains	2%	630	625 554
	_	Adequate availability of dustbins	10% 0%	641	724
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	616 604	743
Mosts	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	621	639
Waste Management	-	Promptness in removal and disbursal of garbage	3%	619	643
Management	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	529	731
	_	Presence/clearance of unwanted posters/notices	0%	612	743
	\vdash	Storage of scrap items & their prompt disposal	3%	609	733
	-	Adequate availability of toilet in General	4%	597	600
	_	Adequate availability of toilets in pay and use	0%	660	693
	-	Adequate availability of toilets in Waiting rooms	3%	663	674
	-	Adequate availability of toilets in Circulating area	0%	660	600
Toilets	-	Condition of toilets in General	3%	616	648
	-	Condition of toilets in pay and use	0%	642	614
	-	Condition of toilets in Waiting rooms	2%	644	643
	-	Condition of toilets in circulating area	0%	650	633
	_	Availability of water in toilets and in other places for cleaning	4%	642	689
	-	Condition of flooring surface at concourse	4%	541	654
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	630	717
of Station Premises		Cleanliness of concourse and circulating area	0%	608	726
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			743
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		714
Deces-	3	Adequate supervision for monitoring cleanliness			771
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		743
	5	Performance of service improvement groups (SIG) and their effectiveness		771	
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			629
	8	Condition of carriage watering hydrants including their leakage			629
Infrastrust	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		714
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains		629	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		657	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			720
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division			
FIROZPUR CANTT.	FIROZPUR CANTT.			
Passenger Cleaniness Score	586			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	124			
Cleanliness Rank of the Station (in Category)	95			
Cleanliness Rank of the Station (in Footfall Class)	57			
Cleanliness Rank of the Station (in Zone)	9			
Cleanliness Rank of the Station (in Division)	4			
Non-Passenger Cleaniness Score	656			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	697			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	693			
Process Compliance Level	Level 2			

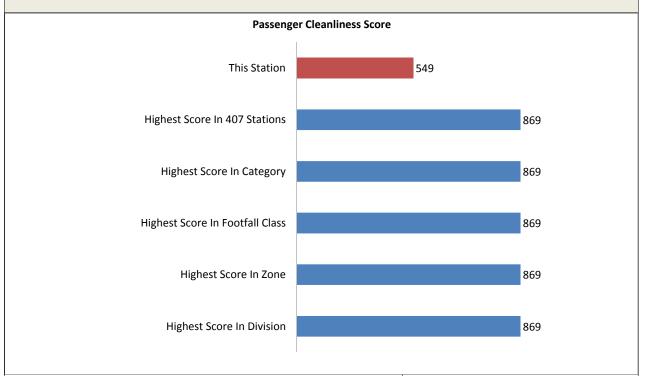


Additional information collected in the survey from all respondents	Percentage who said 'Yes'			
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	65			
Observed the enforcement of anti-littering rules	27			
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'			
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	80			
Sensitized cleaning staff about correct practices	100			
Observed the use of CCTVs for monitoring cleanliness at stations	20			
Availability of Washable CC Apron over tracks at station	0			

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR	<u> </u>			Footfall Cla		
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By	
711111111111111111111111111111111111111				Passengers	Non-Passengers	
	_	Condition of flooring surface at platforms	5%	573	720	
	2	Condition of flooring surface at waiting rooms	1%	576	720	
	3	Condition of roof of platform shelter and storm water down	0%	563	640	
	4	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	567	560	
	\vdash	Adequate availability of signage boards prompting cleanliness/anti littering	4%	571	640	
	_	Condition of vending stalls including arrangements for waste disposal	2%	566	680	
	\vdash	Proper dressing of Electric cables	2%	575	660	
	_	Proper dressing of Electric Cables	2%	590	660	
	-	Absence of stench in the station premises	12%	627	720	
Ticketed Areas of	-	Control of pest and rodent	2%	557	480	
Station Premises	-	Control of flies and mosquitoes	3%	602	700	
		Stagnation of water in movement areas and non-movement areas	2%	567	620	
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	584	720	
	-	Cleanliness and hygiene around vending stalls	3%	579	760	
	\vdash	Cleanliness of platform areas	5%	579	760	
	_	Cleanliness of advertisement hoardings/signages	3%	601	720	
	\vdash	Cleanliness of tracks between platforms	1%	587	660	
	-	Cleanliness of foot over bridges	1%	587	720	
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	584	720	
	-	Functioning of cross and longitudinal waste water drains	2%	586	700	
	-	Adequate availability of dustbins	10%	617	640	
		Proper system for collection and disposal of solid waste from trains	0%	580	620	
		Proper system for collection and disposal of solid waste from stations	0%	570	680	
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	565	660	
Management	-	Promptness in removal and disbursal of garbage	3%	587	700	
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	595	640	
	27	Presence/clearance of unwanted posters/notices	0%	593	740	
	28	Storage of scrap items & their prompt disposal	3%	602	720	
	29	Adequate availability of toilet in General	4%	550	495	
	30	Adequate availability of toilets in pay and use	0%	578	520	
	31	Adequate availability of toilets in Waiting rooms	3%	566	700	
	32	Adequate availability of toilets in Circulating area	0%	562	500	
Toilets	33	Condition of toilets in General	3%	552	425	
	34	Condition of toilets in pay and use	0%	555	440	
	35	Condition of toilets in Waiting rooms	2%	561	600	
	36	Condition of toilets in circulating area	0%	556	475	
	37	Availability of water in toilets and in other places for cleaning	4%	563	440	
Non Tielested &	38	Condition of flooring surface at concourse	4%	555	740	
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	577	620	
or station i remises	40	Cleanliness of concourse and circulating area	0%	585	740	
Attribute		Scores by Railway Officials			Score	
	1	Provision for handling and final disposal of solid waste arising at stations			760	
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		720	
Process	3	Adequate supervision for monitoring cleanliness			680	
FIOCESS		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		640	
	5	Performance of service improvement groups (SIG) and their effectiveness			720	
	6	Usage of recycled water for non potable uses		640		
	7	Condition of cross drain/longitudinal drains including the covering of the same			840	
	8	Condition of carriage watering hydrants including their leakage			680	
Infractructura	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		640	
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			680	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		680		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			720	
	13	Condition of Washable CC Apron over tracks at station			640	

Name of Station	Division			
CHAKKI BANK	FIROZPUR CANTT.			
Passenger Cleaniness Score	549			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	190			
Cleanliness Rank of the Station (in Category)	149			
Cleanliness Rank of the Station (in Footfall Class)	87			
Cleanliness Rank of the Station (in Zone)	16			
Cleanliness Rank of the Station (in Division)	5			
Non-Passenger Cleaniness Score	691			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	729			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	747			
Process Compliance Level	Level 2			

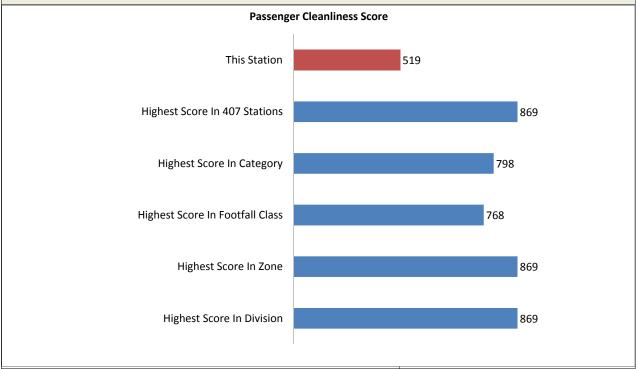


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	4		
Observed the enforcement of anti-littering rules	27		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	33		
Sensitized cleaning staff about correct practices	67		
Observed the use of CCTVs for monitoring cleanliness at stations	0		
Availability of Washable CC Apron over tracks at station	0		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	557	747
	2	Condition of flooring surface at waiting rooms	1%	555	690
	3	Condition of roof of platform shelter and storm water down	0%	517	580
		pipelines to avoid leakage/flooding during rains	201	520	570
	-	Condition of water booths and water coolers	2%	530	570
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	4% 2%	507 527	693 733
	—	Proper dressing of Electric cables	2%	548	733
		Proper dressing of Elecom cables	2%	559	747
	-	Absence of stench in the station premises	12%	559	707
Ticketed Areas of	_	Control of pest and rodent	2%	636	673
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	611	827
		Stagnation of water in movement areas and non-movement areas	2%	555	700
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	538	767
	-	Cleanliness and hygiene around vending stalls	3%	561	750
	—	Cleanliness of platform areas	5%	566	770
	_	Cleanliness of advertisement hoardings/signages	3%	525	700
	—	Cleanliness of tracks between platforms	1%	562	677
	-	Cleanliness of foot over bridges	1%	523	667
	-	Cleanliness of track area up to home signal beyond platform	1%	557	707
	-	Functioning of cross and longitudinal waste water drains	2%	548	633
		Adequate availability of dustbins	10%	563	637
		Proper system for collection and disposal of solid waste from trains	0%	464	660
		Proper system for collection and disposal of solid waste from stations	0%	461	613
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	556	767
Management	-	Promptness in removal and disbursal of garbage	3%	531	740
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	482	483
	_	Presence/clearance of unwanted posters/notices	0%	501	600
	—	Storage of scrap items & their prompt disposal	3%	506	650
		Adequate availability of toilet in General	4%	582	683
		Adequate availability of toilets in pay and use	0%	530	740
	-	Adequate availability of toilets in Waiting rooms	3%	590	780
	32	Adequate availability of toilets in Circulating area	0%	547	700
Toilets	33	Condition of toilets in General	3%	549	650
	34	Condition of toilets in pay and use	0%	516	630
	35	Condition of toilets in Waiting rooms	2%	558	660
	36	Condition of toilets in circulating area	0%	527	700
	_	Availability of water in toilets and in other places for cleaning	4%	548	817
ALCO MANAGEMENT OF THE	38	Condition of flooring surface at concourse	4%	494	600
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	534	617
		Cleanliness of concourse and circulating area	0%	517	657
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			760
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		733
Drococs	3	Adequate supervision for monitoring cleanliness			767
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		760
	5	Performance of service improvement groups (SIG) and their effectiveness	760		
	6	Usage of recycled water for non potable uses		700	
	7	Condition of cross drain/longitudinal drains including the covering of the same			700
	8	Condition of carriage watering hydrants including their leakage			700
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		700
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	·		700
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		700	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	800		
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division FIROZPUR CANTT.			
LUDHIANA				
Passenger Cleaniness Score	519			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	243			
Cleanliness Rank of the Station (in Category)	54			
Cleanliness Rank of the Station (in Footfall Class)	33			
Cleanliness Rank of the Station (in Zone)	24			
Cleanliness Rank of the Station (in Division)	6			
Non-Passenger Cleaniness Score	647			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	620			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	669			
Process Compliance Level	Level 2			

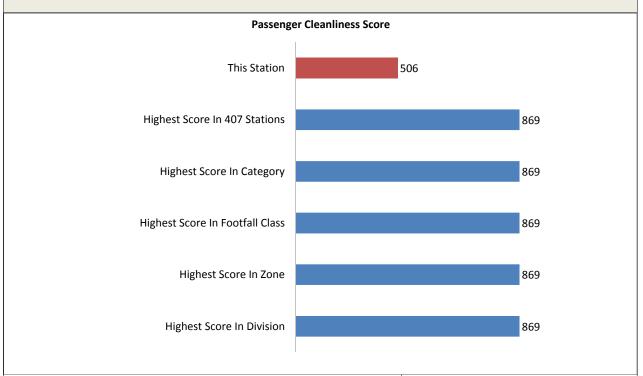


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	51		
Observed the enforcement of anti-littering rules	36		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	33		
Availability of Washable CC Apron over tracks at station	67		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A1		Footfall Cla	ass
0.44 wilbrook o		Parameters of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance -	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	517	637
	2	Condition of flooring surface at waiting rooms	1%	527	730
	3	Condition of roof of platform shelter and storm water down	0%	517	633
		pipelines to avoid leakage/flooding during rains			
	_	Condition of water booths and water coolers	2%	515	673
	_		4%	513	600
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	500	653
	_	Proper dressing of Electric cables Proper dressing of Telecom cables	2%	487 462	617 617
	-	Absence of stench in the station premises	12%	530	543
Ticketed Areas of	-	Control of pest and rodent	2%	531	420
Station Premises	-	Control of flies and mosquitoes	3%	508	657
		Stagnation of water in movement areas and non-movement areas	2%	521	690
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	513	525
	-	Cleanliness and hygiene around vending stalls	3%	520	677
	_	Cleanliness of platform areas	5%	517	747
	_	Cleanliness of advertisement hoardings/signages	3%	503	637
	\vdash	Cleanliness of tracks between platforms	1%	517	710
	-	Cleanliness of foot over bridges	1%	513	707
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	511	642
	-	Functioning of cross and longitudinal waste water drains	2%	517	617
	-	Adequate availability of dustbins	10%	555	747
		Proper system for collection and disposal of solid waste from trains	0%	496	640
		Proper system for collection and disposal of solid waste from stations	0%	501	693
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	514	597
Management	25	Promptness in removal and disbursal of garbage	3%	523	708
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	493	617
	27	Presence/clearance of unwanted posters/notices	0%	491	623
	28	Storage of scrap items & their prompt disposal	3%	474	667
	29	Adequate availability of toilet in General	4%	540	507
	30	Adequate availability of toilets in pay and use	0%	520	560
	31	Adequate availability of toilets in Waiting rooms	3%	527	783
	32	Adequate availability of toilets in Circulating area	0%	517	490
Toilets	33	Condition of toilets in General	3%	515	600
	34	Condition of toilets in pay and use	0%	516	605
	35	Condition of toilets in Waiting rooms	2%	521	673
	_	Condition of toilets in circulating area	0%	535	525
	-	Availability of water in toilets and in other places for cleaning	4%	522	763
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	517	653
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	510	642
	40	Cleanliness of concourse and circulating area	0%	518	607
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			600
	\vdash		eam		700
Process	3	1 1	anliness		800
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	700		
	-	Performance of service improvement groups (SIG) and their effectiveness		733	
	6	Usage of recycled water for non potable uses			480
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	_	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of sei	nvice huildings		700
Infrastructure	_	Final disposal of waste water from the trackside drains		567	
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		567
Conditions	111				
conditions	-	Availability of mechanized cleaning contract and its effectiveness/adequacy	2 1001		640

Name of Station	Division			
PATHANKOT	FIROZPUR CANTT.			
Passenger Cleaniness Score	506			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	264			
Cleanliness Rank of the Station (in Category)	208			
Cleanliness Rank of the Station (in Footfall Class)	121			
Cleanliness Rank of the Station (in Zone)	29			
Cleanliness Rank of the Station (in Division)	7			
Non-Passenger Cleaniness Score	747			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	817			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	786			
Process Compliance Level	Level 1			

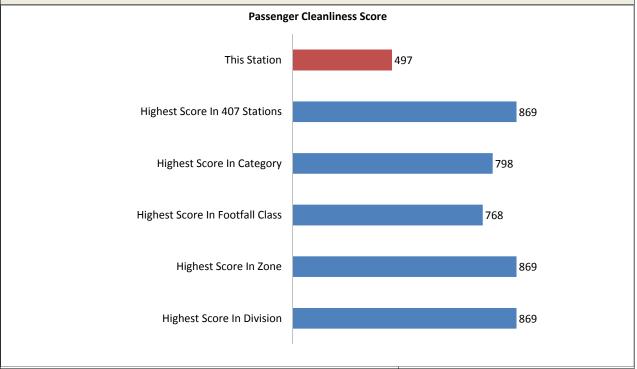


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	6
Observed the enforcement of anti-littering rules	14
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	17
Sensitized cleaning staff about correct practices	83
Observed the use of CCTVs for monitoring cleanliness at stations	17
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	526	727
	2	Condition of flooring surface at waiting rooms	1%	539	800
	3	Condition of roof of platform shelter and storm water down	0%	465	617
	_	pipelines to avoid leakage/flooding during rains	20/	465	602
	\vdash		2% 4%	465 480	693 625
	_	Condition of vending stalls including arrangements for waste disposal	2%	480	697
	\vdash	Proper dressing of Electric cables	2%	511	733
	_	Proper dressing of Telecom cables	2%	525	733
	-	Absence of stench in the station premises	12%	489	670
Ticketed Areas of	-	Control of pest and rodent	2%	649	880
Station Premises	-	Control of flies and mosquitoes	3%	605	933
		Stagnation of water in movement areas and non-movement areas	2%	504	735
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	468	775
	-	Cleanliness and hygiene around vending stalls	3%	524	780
	-	Cleanliness of platform areas	5%	536	890
	_	Cleanliness of advertisement hoardings/signages	3%	493	745
	\vdash	Cleanliness of tracks between platforms	1%	508	880
	-	Cleanliness of foot over bridges	1%	480	640
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	490	750
	-	Functioning of cross and longitudinal waste water drains	2%	504	725
	-	Adequate availability of dustbins	10%	499	740
	_	Proper system for collection and disposal of solid waste from trains	0%	438	680
		Proper system for collection and disposal of solid waste from stations	0%	415	713
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	490	700
Management	-	Promptness in removal and disbursal of garbage	3%	508	813
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	438	800
	27	Presence/clearance of unwanted posters/notices	0%	482	705
	28	Storage of scrap items & their prompt disposal	3%	473	787
	29	Adequate availability of toilet in General	4%	553	800
	30	Adequate availability of toilets in pay and use	0%	527	550
	31	Adequate availability of toilets in Waiting rooms	3%	557	820
	32	Adequate availability of toilets in Circulating area	0%	501	400
Toilets	33	Condition of toilets in General	3%	502	675
	34	Condition of toilets in pay and use	0%	492	667
	35	Condition of toilets in Waiting rooms	2%	542	760
	36	Condition of toilets in circulating area	0%	500	200
	37	Availability of water in toilets and in other places for cleaning	4%	491	750
	38	Condition of flooring surface at concourse	4%	476	637
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	471	683
	40	Cleanliness of concourse and circulating area	0%	469	740
Attribute		Scores by Railway Officials			Score
Process	1	Provision for handling and final disposal of solid waste arising at stations			880
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		767
	3	Adequate supervision for monitoring cleanliness			700
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		733
	5	Performance of service improvement groups (SIG) and their effectiveness			833
	6	Usage of recycled water for non potable uses		800	
	7	Condition of cross drain/longitudinal drains including the covering of the same		650	
	_	Condition of carriage watering hydrants including their leakage			800
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se		767	
Conditions	_	Final disposal of waste water from the trackside drains		700	
Continuons	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	800		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			1000
	13	Condition of Washable CC Apron over tracks at station			1000

Name of Station	Division
AMRITSAR	FIROZPUR CANTT.
Passenger Cleaniness Score	497
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	277
Cleanliness Rank of the Station (in Category)	59
Cleanliness Rank of the Station (in Footfall Class)	36
Cleanliness Rank of the Station (in Zone)	32
Cleanliness Rank of the Station (in Division)	8
Non-Passenger Cleaniness Score	535
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	522
Infrastructure Adequacy Level	Level 3
Process Compliance Score	832
Process Compliance Level	Level 1



Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	1		
Observed the enforcement of anti-littering rules	1		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	40		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	0		
Availability of Washable CC Apron over tracks at station	0		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A1		Footfall Cla 25-50K	ass
				Cleanliness Scores By	
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	513	440
	2	Condition of flooring surface at waiting rooms	1%	515	620
	3	Condition of roof of platform shelter and storm water down	0%	445	500
		pipelines to avoid leakage/flooding during rains	0,0		300
	_		2%	460	520
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	440	220
	_	Condition of vending stalls including arrangements for waste disposal	2%	485	720
	_	Proper dressing of Electric cables	2%	555	758
	_	Proper dressing of Telecom cables	2%	559	758
Ticketed Areas of		Absence of stench in the station premises	12%	522 442	480
Station Premises	_	Control of pest and rodent	2%		200
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	3% 2%	460 439	700 340
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	439	308
		Cleanliness and hygiene around vending stalls	3%	518	720
	_	Cleanliness of platform areas	5%	516	740
	_	Cleanliness of advertisement hoardings/signages	3%	492	558
	_	Cleanliness of tracks between platforms	1%	472	600
	_	Cleanliness of foot over bridges	1%	506	700
	_	Cleanliness of track area up to home signal beyond platform	1%	506	680
	_	Functioning of cross and longitudinal waste water drains	2%	408	440
		Adequate availability of dustbins	10%	561	440
	_	Proper system for collection and disposal of solid waste from trains	0%	426	650
		Proper system for collection and disposal of solid waste from stations	0%	404	650
Waste	_	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	438	560
		Promptness in removal and disbursal of garbage	3%	521	580
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	426	540
	_	Presence/clearance of unwanted posters/notices	0%	497	500
	_	Storage of scrap items & their prompt disposal	3%	379	575
	29	Adequate availability of toilet in General	4%	548	600
	30	Adequate availability of toilets in pay and use	0%	437	600
	31	Adequate availability of toilets in Waiting rooms	3%	558	720
	32	Adequate availability of toilets in Circulating area	0%	431	717
Toilets	33	Condition of toilets in General	3%	505	440
	34	Condition of toilets in pay and use	0%	391	333
	35	Condition of toilets in Waiting rooms	2%	522	560
	36	Condition of toilets in circulating area	0%	432	433
	37	Availability of water in toilets and in other places for cleaning	4%	536	660
Non Tielested *	_	Condition of flooring surface at concourse	4%	425	460
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	473	500
	40	Cleanliness of concourse and circulating area	0%	468	540
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			800
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		760
Process	3	Adequate supervision for monitoring cleanliness			840
-	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		880
		Performance of service improvement groups (SIG) and their effectiveness			880
	6	Usage of recycled water for non potable uses		0	
	7	Condition of cross drain/longitudinal drains including the covering of the same		400	
	_	Condition of carriage watering hydrants including their leakage			450
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se		720	
Conditions	_	Final disposal of waste water from the trackside drains		600	
Conditions					
Conditions		Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	5 1001		440 0

Name of Station	Division			
PHAGWARA	FIROZPUR CANTT.			
Passenger Cleaniness Score	494			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	282			
Cleanliness Rank of the Station (in Category)	223			
Cleanliness Rank of the Station (in Footfall Class)	128			
Cleanliness Rank of the Station (in Zone)	34			
Cleanliness Rank of the Station (in Division)	9			
Non-Passenger Cleaniness Score	519			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	592			
Infrastructure Adequacy Level	Level 3			
Process Compliance Score	715			
Process Compliance Level	Level 2			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	5
Observed the enforcement of anti-littering rules	6
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	40
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	431	460
	2	Condition of flooring surface at waiting rooms	1%	531	613
	3	Condition of roof of platform shelter and storm water down	0%	491	453
		pipelines to avoid leakage/flooding during rains	20/	404	F27
	-		2% 4%	481 424	527 200
	_	Condition of vending stalls including arrangements for waste disposal	2%	513	693
	—	Proper dressing of Electric cables	2%	586	807
	-	Proper dressing of Elecom cables	2%	572	767
	_	Absence of stench in the station premises	12%	508	467
Ticketed Areas of	_	Control of pest and rodent	2%	564	547
Station Premises	\vdash	Control of flies and mosquitoes	3%	544	653
		Stagnation of water in movement areas and non-movement areas	2%	514	400
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	485	450
	-	Cleanliness and hygiene around vending stalls	3%	526	667
	_	Cleanliness of platform areas	5%	437	720
	—	Cleanliness of advertisement hoardings/signages	3%	490	600
		Cleanliness of tracks between platforms	1%	388	553
	18	Cleanliness of foot over bridges	1%	431	540
	19	Cleanliness of track area up to home signal beyond platform	1%	477	540
	20	Functioning of cross and longitudinal waste water drains	2%	496	400
	21	Adequate availability of dustbins	10%	538	500
	22	Proper system for collection and disposal of solid waste from trains	0%	473	600
	23	Proper system for collection and disposal of solid waste from stations	0%	458	600
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	498	440
Management	25	Promptness in removal and disbursal of garbage	3%	489	440
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	414	527
	27	Presence/clearance of unwanted posters/notices	0%	498	550
	28	Storage of scrap items & their prompt disposal	3%	439	625
	_	Adequate availability of toilet in General	4%	509	433
	30	Adequate availability of toilets in pay and use	0%	499	530
	31	Adequate availability of toilets in Waiting rooms	3%	562	667
	_	Adequate availability of toilets in Circulating area	0%	427	400
Toilets		Condition of toilets in General	3%	501	300
	_	Condition of toilets in pay and use	0%	480	493
	\vdash	Condition of toilets in Waiting rooms	2%	521	580
		Condition of toilets in circulating area	0%	419	350
		Availability of water in toilets and in other places for cleaning	4%	546	547
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	398	380
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	498	520
A debut have a	40	Cleanliness of concourse and circulating area	0%	460	627
Attribute	1	Scores by Railway Officials			Score
	—	Provision for handling and final disposal of solid waste arising at stations	02m		680 760
	_	Appropriate measures of performance for assessing cleanliness by monitoring to	calli		
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		720 700
	_	Performance of service improvement groups (SIG) and their effectiveness	.0.111111033		0
	6	Usage of recycled water for non potable uses			0
	7	Condition of cross drain/longitudinal drains including the covering of the same			480
	\vdash	Condition of carriage watering hydrants including their leakage			520
		Condition of walls, windows & doors to enable proper upkeep/cleanliness of sel	rvice buildings		760
Infrastructure		Final disposal of waste water from the trackside drains	Sananiga		560
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		640	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy	0		
	_	Condition of Washable CC Apron over tracks at station			0

Name of Station	Division
JALANDHAR CITY	FIROZPUR CANTT.
Passenger Cleaniness Score	478
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	304
Cleanliness Rank of the Station (in Category)	244
Cleanliness Rank of the Station (in Footfall Class)	100
Cleanliness Rank of the Station (in Zone)	39
Cleanliness Rank of the Station (in Division)	10
Non-Passenger Cleaniness Score	695
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	801
Infrastructure Adequacy Level	Level 1
Process Compliance Score	817
Process Compliance Level	Level 1

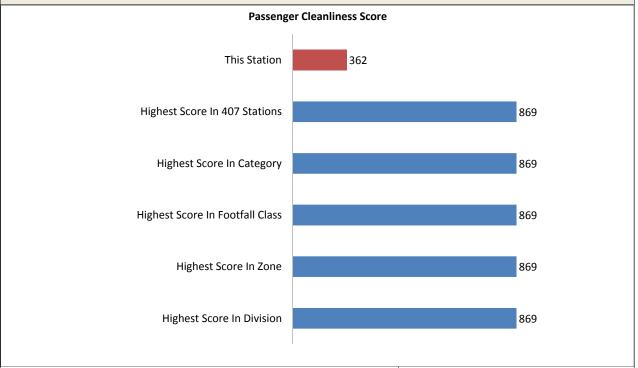


Percentage who said 'Yes'
5
21
Percentage who said 'Yes'
40
80
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	ass
Actions		Demonstrate of Change	In the second		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	508	800
	2	Condition of flooring surface at waiting rooms	1%	495	880
	3	Condition of roof of platform shelter and storm water down	0%	463	680
		pipelines to avoid leakage/flooding during rains	070	403	000
	_		2%	457	720
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	472	700
	-	Condition of vending stalls including arrangements for waste disposal	2%	513	720
	-	Proper dressing of Electric cables	2%	510	840
	_	Proper dressing of Telecom cables	2%	525	820
Ticketed Areas of	_	Absence of stench in the station premises	12%	474	620
Station Premises	-	Control of pest and rodent	2%	436	360
		Control of flies and mosquitoes	3%	431	480
		Stagnation of water in movement areas and non-movement areas	2%	488	700 713
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	481	713
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	494 508	800
	-	Cleanliness of advertisement hoardings/signages	3%	488	760
	-	Cleanliness of tracks between platforms	1%	493	820
	_	Cleanliness of foot over bridges	1%	464	680
	_	Cleanliness of track area up to home signal beyond platform	1%	466	740
	-	Functioning of cross and longitudinal waste water drains	2%	459	575
	_	Adequate availability of dustbins	10%	484	600
	_	Proper system for collection and disposal of solid waste from trains	0%	468	700
	-	Proper system for collection and disposal of solid waste from stations	0%	470	760
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	481	700
Management	-	Promptness in removal and disbursal of garbage	3%	452	660
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	451	660
	_	Presence/clearance of unwanted posters/notices	0%	429	760
	-	Storage of scrap items & their prompt disposal	3%	494	680
	_	Adequate availability of toilet in General	4%	503	680
	-	Adequate availability of toilets in pay and use	0%	473	720
	-	Adequate availability of toilets in Waiting rooms	3%	496	820
	-	Adequate availability of toilets in Circulating area	0%	475	700
Toilets	33	Condition of toilets in General	3%	444	720
	34	Condition of toilets in pay and use	0%	453	720
	35	Condition of toilets in Waiting rooms	2%	466	700
	36	Condition of toilets in circulating area	0%	432	660
	37	Availability of water in toilets and in other places for cleaning	4%	458	800
Non Ticheted A.	38	Condition of flooring surface at concourse	4%	472	760
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	461	740
or station i remises	40	Cleanliness of concourse and circulating area	0%	466	700
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			700
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Process	3	Adequate supervision for monitoring cleanliness			800
. 100033		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		720
	5	Performance of service improvement groups (SIG) and their effectiveness	880		
	6	Usage of recycled water for non potable uses			1000
	7	Condition of cross drain/longitudinal drains including the covering of the same		800	
	-	Condition of carriage watering hydrants including their leakage			850
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Conditions	_	Final disposal of waste water from the trackside drains		600	
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		760	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			1000
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division
JALLANDHAR CANTT.	FIROZPUR CANTT.
Passenger Cleaniness Score	362
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	394
Cleanliness Rank of the Station (in Category)	319
Cleanliness Rank of the Station (in Footfall Class)	175
Cleanliness Rank of the Station (in Zone)	60
Cleanliness Rank of the Station (in Division)	11
Non-Passenger Cleaniness Score	NA
Non-Passenger Cleaniness Level	NA
Infrastructure Adequacy Score	295
Infrastructure Adequacy Level	Level 5
Process Compliance Score	418
Process Compliance Level	Level 4



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	5
Observed the enforcement of anti-littering rules	18
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	408	640
	2	Condition of flooring surface at waiting rooms	1%	413	680
	3	Condition of roof of platform shelter and storm water down	0%	356	488
	4	pipelines to avoid leakage/flooding during rains	20/	201	FCO
	_		2% 4%	361 354	560 430
	_	Condition of vending stalls including arrangements for waste disposal	2%	356	630
	-	Proper dressing of Electric cables	2%	399	588
	-	Proper dressing of Elecom cables	2%	401	600
	_	Absence of stench in the station premises	12%	378	440
Ticketed Areas of	_	Control of pest and rodent	2%	379	340
Station Premises	-	Control of flies and mosquitoes	3%	313	573
		Stagnation of water in movement areas and non-movement areas	2%	379	375
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	265	583
	-	Cleanliness and hygiene around vending stalls	3%	377	650
	_	Cleanliness of platform areas	5%	396	660
	-	Cleanliness of advertisement hoardings/signages	3%	378	333
	-	Cleanliness of tracks between platforms	1%	383	640
	_	Cleanliness of foot over bridges	1%	400	490
	19	Cleanliness of track area up to home signal beyond platform	1%	405	560
	-	Functioning of cross and longitudinal waste water drains	2%	361	350
	_	Adequate availability of dustbins	10%	382	490
	_	Proper system for collection and disposal of solid waste from trains	0%	264	200
	-	Proper system for collection and disposal of solid waste from stations	0%	273	267
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	271	488
Management	25	Promptness in removal and disbursal of garbage	3%	363	600
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	253	560
	27	Presence/clearance of unwanted posters/notices	0%	366	489
	28	Storage of scrap items & their prompt disposal	3%	259	425
	29	Adequate availability of toilet in General	4%	385	624
	30	Adequate availability of toilets in pay and use	0%	279	NA
	31	Adequate availability of toilets in Waiting rooms	3%	385	590
	32	Adequate availability of toilets in Circulating area	0%	504	600
Toilets	33	Condition of toilets in General	3%	378	338
	34	Condition of toilets in pay and use	0%	359	600
	35	Condition of toilets in Waiting rooms	2%	333	480
	-	Condition of toilets in circulating area	0%	378	NA
	_	Availability of water in toilets and in other places for cleaning	4%	365	610
Non-Ticketed Areas		Condition of flooring surface at concourse	4%	341	570
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	378	539
	40	Cleanliness of concourse and circulating area	0%	352	500
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			371
	-	, , ,	eam		467
Process	3	1 1			480
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		480
		Performance of service improvement groups (SIG) and their effectiveness			511
	6	Usage of recycled water for non potable uses		200	
	7	Condition of cross drain/longitudinal drains including the covering of the same		200	
	-	Condition of carriage watering hydrants including their leakage			200
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		467
Conditions	_	Final disposal of waste water from the trackside drains		200	
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	300		
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			400
	13	Condition of Washable CC Apron over tracks at station			300

Name of Station	Division
LUCKNOW	LUCKNOW
Passenger Cleaniness Score	546
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	197
Cleanliness Rank of the Station (in Category)	43
Cleanliness Rank of the Station (in Footfall Class)	28
Cleanliness Rank of the Station (in Zone)	17
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	583
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	539
Infrastructure Adequacy Level	Level 3
Process Compliance Score	651
Process Compliance Level	Level 2

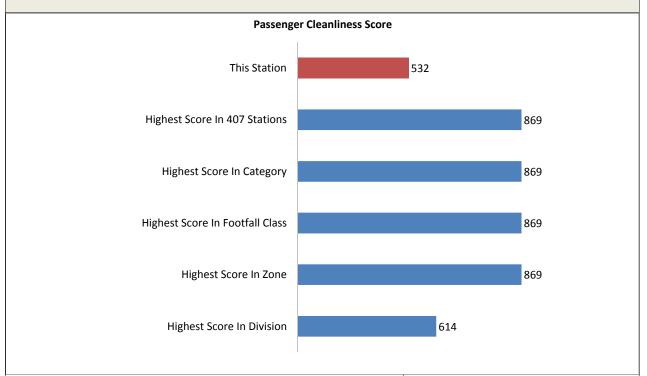


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	85
Observed the enforcement of anti-littering rules	58
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	14
Sensitized cleaning staff about correct practices	86
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	57

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A1		Footfall Cla 25-50K	iss
مانسه		Demonstrate of Classification	In a subsume		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	593	504
	2	Condition of flooring surface at waiting rooms	1%	606	561
	3	Condition of roof of platform shelter and storm water down	0%	574	521
		pipelines to avoid leakage/flooding during rains	070	374	321
	_	Condition of water booths and water coolers	2%	572	589
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	555	564
	-	Condition of vending stalls including arrangements for waste disposal	2%	565	604
	_	Proper dressing of Electric cables	2%	538	550
	-	Proper dressing of Telecom cables	2%	547	550
Ticketed Areas of		Absence of stench in the station premises	12%	599	671
Station Premises	\vdash	Control of pest and rodent	2%	370	368
		Control of flies and mosquitoes	3%	391	432
		Stagnation of water in movement areas and non-movement areas	2%	502	557
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	528	664
	_	Cleanliness and hygiene around vending stalls	3%	585	521
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	5%	591	639
	-	5. 5 5	3%	530	614
	-	Cleanliness of tracks between platforms	1%	538	604
	_	Cleanliness of foot over bridges	1%	546	657
	-	Cleanliness of track area up to home signal beyond platform	1%	537	507
	_	Functioning of cross and longitudinal waste water drains	2%	471	561
	_	Adequate availability of dustbins	10% 0%	599	668
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	536 539	618 579
Masta	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	538	557
Waste Management	-	Promptness in removal and disbursal of garbage	3%	564	629
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	505	589
	_	Presence/clearance of unwanted posters/notices	0%	506	625
	-	Storage of scrap items & their prompt disposal	3%	529	671
	_	Adequate availability of toilet in General	4%	481	507
	_	Adequate availability of toilets in pay and use	0%	487	511
	-	Adequate availability of toilets in Waiting rooms	3%	536	539
	-	Adequate availability of toilets in Circulating area	0%	513	536
Toilets	-	Condition of toilets in General	3%	487	550
		Condition of toilets in pay and use	0%	501	564
		Condition of toilets in Waiting rooms	2%	535	550
	\vdash	Condition of toilets in circulating area	0%	515	575
	_	Availability of water in toilets and in other places for cleaning	4%	504	550
	_	Condition of flooring surface at concourse	4%	581	518
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	546	493
of Station Premises		Cleanliness of concourse and circulating area	0%	571	618
Attribute	Ĺ	Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		686
B	3	Adequate supervision for monitoring cleanliness			629
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		743
	5	Performance of service improvement groups (SIG) and their effectiveness			714
	6	Usage of recycled water for non potable uses			533
	7	Condition of cross drain/longitudinal drains including the covering of the same		514	
	8	Condition of carriage watering hydrants including their leakage			486
ludur .	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Infrastructure	10	Final disposal of waste water from the trackside drains		514	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		543	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	543		
	13	Condition of Washable CC Apron over tracks at station			571

Name of Station	Division
BARABANKI	LUCKNOW
Passenger Cleaniness Score	532
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	221
Cleanliness Rank of the Station (in Category)	172
Cleanliness Rank of the Station (in Footfall Class)	99
Cleanliness Rank of the Station (in Zone)	19
Cleanliness Rank of the Station (in Division)	7
Non-Passenger Cleaniness Score	666
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	622
Infrastructure Adequacy Level	Level 2
Process Compliance Score	678
Process Compliance Level	Level 2

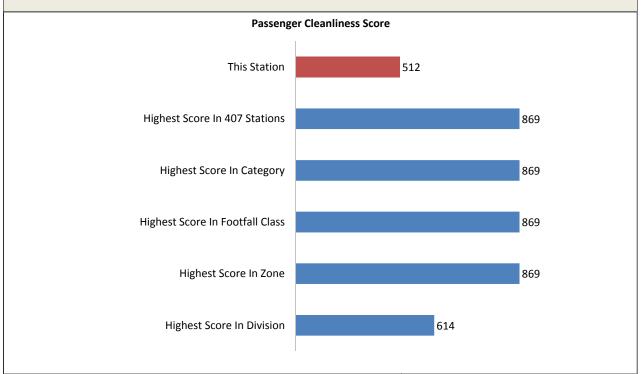


Additional information collected in the survey from all respondents	Percentage who said 'Yes'			
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	76			
Observed the enforcement of anti-littering rules	88			
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'			
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	33			
Sensitized cleaning staff about correct practices	100			
Observed the use of CCTVs for monitoring cleanliness at stations	0			
Availability of Washable CC Apron over tracks at station	50			

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	587	700
	2	Condition of flooring surface at waiting rooms	1%	585	704
	3	Condition of roof of platform shelter and storm water down	0%	571	683
		pipelines to avoid leakage/flooding during rains	20/	F00	CEA
	-	Condition of water booths and water coolers	2% 4%	590 564	654 676
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	544	642
	—	Proper dressing of Electric cables	2%	546	658
		Proper dressing of Elecom cables	2%	521	688
	_	Absence of stench in the station premises	12%	584	779
Ticketed Areas of	_	Control of pest and rodent	2%	432	479
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	402	546
		Stagnation of water in movement areas and non-movement areas	2%	509	720
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	567	700
	—	Cleanliness and hygiene around vending stalls	3%	583	563
	_	Cleanliness of platform areas	5%	594	592
	_	Cleanliness of advertisement hoardings/signages	3%	517	633
	—	Cleanliness of tracks between platforms	1%	559	583
	_	Cleanliness of foot over bridges	1%	572	704
	_	Cleanliness of track area up to home signal beyond platform	1%	534	696
	_	Functioning of cross and longitudinal waste water drains	2%	438	567
	-	Adequate availability of dustbins	10%	587	713
	_	Proper system for collection and disposal of solid waste from trains	0%	545	738
		Proper system for collection and disposal of solid waste from stations	0%	526	688
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	537	663
Management	—	Promptness in removal and disbursal of garbage	3%	556	654
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	487	679
	_	Presence/clearance of unwanted posters/notices	0%	502	613
	—	Storage of scrap items & their prompt disposal	3%	511	563
		Adequate availability of toilet in General	4%	371	650
		Adequate availability of toilets in pay and use	0%	448	700
	—	Adequate availability of toilets in Waiting rooms	3%	491	729
	32	Adequate availability of toilets in Circulating area	0%	432	646
Toilets	33	Condition of toilets in General	3%	362	542
	34	Condition of toilets in pay and use	0%	480	600
	35	Condition of toilets in Waiting rooms	2%	535	675
	36	Condition of toilets in circulating area	0%	468	617
		Availability of water in toilets and in other places for cleaning	4%	506	633
ALCO MANAGEMENT OF THE	38	Condition of flooring surface at concourse	4%	537	663
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	562	725
of Station Freinises	40	Cleanliness of concourse and circulating area	0%	541	658
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			633
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		633
Drococs	3	Adequate supervision for monitoring cleanliness			667
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		733
	5	Performance of service improvement groups (SIG) and their effectiveness			833
	6	Usage of recycled water for non potable uses	567		
	7	Condition of cross drain/longitudinal drains including the covering of the same			567
	8	Condition of carriage watering hydrants including their leakage			667
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		733
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			600
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		667
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			520

Name of Station	Division LUCKNOW		
FAIZABAD			
Passenger Cleaniness Score	512		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	252		
Cleanliness Rank of the Station (in Category)	197		
Cleanliness Rank of the Station (in Footfall Class)	115		
Cleanliness Rank of the Station (in Zone)	26		
Cleanliness Rank of the Station (in Division)	8		
Non-Passenger Cleaniness Score	542		
Non-Passenger Cleaniness Score	Level 3		
Infrastructure Adequacy Score	576		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score	633		
Process Compliance Level	Level 2		

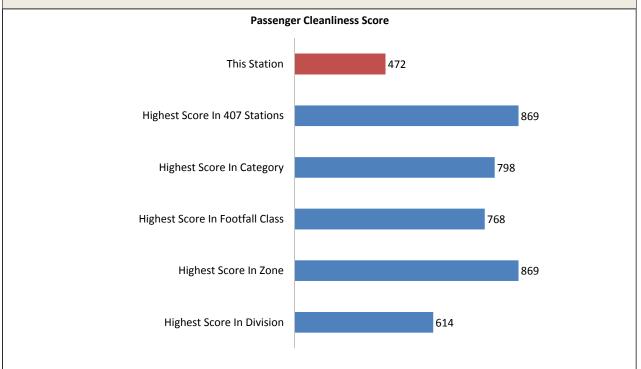


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	71
Observed the enforcement of anti-littering rules	69
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	71
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	14
Availability of Washable CC Apron over tracks at station	29

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Clause Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	549	564
	2	Condition of flooring surface at waiting rooms	1%	548	525
	3	Condition of roof of platform shelter and storm water down	0%	502	550
	_	pipelines to avoid leakage/flooding during rains	20/	F00	F11
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	500 479	511 550
	_	Condition of vending stalls including arrangements for waste disposal	2%	522	471
	\vdash	Proper dressing of Electric cables	2%	513	511
	_	Proper dressing of Elecom cables	2%	529	579
	-	Absence of stench in the station premises	12%	539	529
Ticketed Areas of	-	Control of pest and rodent	2%	485	439
Station Premises	-	Control of flies and mosquitoes	3%	494	561
		Stagnation of water in movement areas and non-movement areas	2%	489	561
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	518	604
	-	Cleanliness and hygiene around vending stalls	3%	520	550
	-	Cleanliness of platform areas	5%	545	632
	\vdash	Cleanliness of advertisement hoardings/signages	3%	501	561
	_	Cleanliness of tracks between platforms	1%	497	571
	-	Cleanliness of foot over bridges	1%	539	621
	19	Cleanliness of track area up to home signal beyond platform	1%	501	600
	\vdash	Functioning of cross and longitudinal waste water drains	2%	493	486
	-	Adequate availability of dustbins	10%	516	525
	22	Proper system for collection and disposal of solid waste from trains	0%	507	521
		Proper system for collection and disposal of solid waste from stations	0%	510	468
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	499	561
Management	25	Promptness in removal and disbursal of garbage	3%	516	521
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	521	575
	27	Presence/clearance of unwanted posters/notices	0%	511	550
	28	Storage of scrap items & their prompt disposal	3%	511	521
	29	Adequate availability of toilet in General	4%	472	468
	30	Adequate availability of toilets in pay and use	0%	482	561
	31	Adequate availability of toilets in Waiting rooms	3%	484	514
	32	Adequate availability of toilets in Circulating area	0%	464	500
Toilets	33	Condition of toilets in General	3%	445	500
	34	Condition of toilets in pay and use	0%	461	471
	35	Condition of toilets in Waiting rooms	2%	498	514
	_	Condition of toilets in circulating area	0%	458	511
	-	Availability of water in toilets and in other places for cleaning	4%	488	554
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	522	554
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	498	561
	40	Cleanliness of concourse and circulating area	0%	509	604
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			629
	\vdash	11 1 1 7	eam		629
Process	3	1 1	anliness		686
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		629
	-	Performance of service improvement groups (SIG) and their effectiveness		600	
	6	Usage of recycled water for non potable uses			629
	7	Condition of cross drain/longitudinal drains including the covering of the same			514
	_	Condition of carriage watering hydrants including their leakage	nico huildings		571
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		629
Conditions	_	Final disposal of waste water from the trackside drains	roof		571
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	571		
	17	Availability of mechanized cleaning contract and its effectiveness/adequacy			571

Name of Station	Division		
VARANASI	LUCKNOW		
Passenger Cleaniness Score	472		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	312		
Cleanliness Rank of the Station (in Category)	64		
Cleanliness Rank of the Station (in Footfall Class)	43		
Cleanliness Rank of the Station (in Zone)	42		
Cleanliness Rank of the Station (in Division)	9		
Non-Passenger Cleaniness Score	722		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	1000		
Infrastructure Adequacy Level	Level 1		
Process Compliance Score	978		
Process Compliance Level	Level 1		

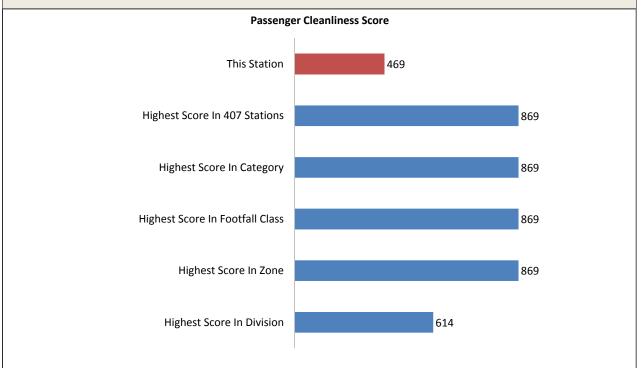


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	71
Observed the enforcement of anti-littering rules	77
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A1		Footfall Cla	ass
A A A A I I I I I I I I I I I I I I I I		Description of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	505	720
	2	Condition of flooring surface at waiting rooms	1%	517	720
	3	Condition of roof of platform shelter and storm water down	0%	489	670
	Ĺ	pipelines to avoid leakage/flooding during rains	0,1		0,0
	_		2%	479	720
	_		4%	478	720
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	484	720
	_	Proper dressing of Electric cables	2%	502	1000
	-	Proper dressing of Telecom cables	2%	468	1000
Ticketed Areas of	-	Absence of stench in the station premises	12%	456	740
Station Premises	-	Control of pest and rodent	2%	459	740
		Control of flies and mosquitoes	3%	443	700
		Stagnation of water in movement areas and non-movement areas	2%	453	720
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	460	720
	-	Cleanliness and hygiene around vending stalls	3% 5%	478	720 700
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	468	700
	\vdash	Cleanliness of tracks between platforms	1%	456	720
	-	Cleanliness of foot over bridges	1%	472	720
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	451	720
	-		2%	453	700
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	505	720
		Proper system for collection and disposal of solid waste from trains	0%	469	720
		Proper system for collection and disposal of solid waste from stations	0%	474	675
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	467	720
Management	-	Promptness in removal and disbursal of garbage	3%	454	720
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	447	720
	_	Presence/clearance of unwanted posters/notices	0%	447	725
	\vdash	Storage of scrap items & their prompt disposal	3%	435	700
	-	Adequate availability of toilet in General	4%	449	600
	_	Adequate availability of toilets in pay and use	0%	464	650
	-	Adequate availability of toilets in Waiting rooms	3%	496	720
	\vdash	Adequate availability of toilets in Circulating area	0%	469	520
Toilets	-	Condition of toilets in General	3%	461	620
	34	Condition of toilets in pay and use	0%	470	670
	35	Condition of toilets in Waiting rooms	2%	490	720
	36	Condition of toilets in circulating area	0%	468	520
	_	Availability of water in toilets and in other places for cleaning	4%	511	720
	-	Condition of flooring surface at concourse	4%	488	700
Non-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	466	720
of Station Premises		Cleanliness of concourse and circulating area	0%	452	720
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			1000
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		1000
Drocoss	3	Adequate supervision for monitoring cleanliness			1000
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		1000
	5	Performance of service improvement groups (SIG) and their effectiveness			1000
	6	Usage of recycled water for non potable uses	867		
	7	Condition of cross drain/longitudinal drains including the covering of the same			1000
	8	Condition of carriage watering hydrants including their leakage			1000
Infractructura	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		1000
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			1000
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		1000
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			1000
	13	Condition of Washable CC Apron over tracks at station			1000

Name of Station	Division LUCKNOW		
BHADOHI			
Passenger Cleaniness Score	469		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	316		
Cleanliness Rank of the Station (in Category)	251		
Cleanliness Rank of the Station (in Footfall Class)	141		
Cleanliness Rank of the Station (in Zone)	44		
Cleanliness Rank of the Station (in Division)	10		
Non-Passenger Cleaniness Score	452		
Non-Passenger Cleaniness Level	Level 4		
Infrastructure Adequacy Score	486		
Infrastructure Adequacy Level	Level 4		
Process Compliance Score	561		
Process Compliance Level	Level 3		

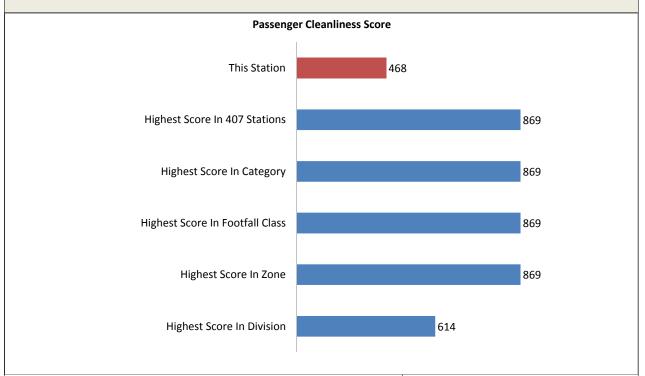


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	51
Observed the enforcement of anti-littering rules	52
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Ticketed Areas of Station Premises Ticketed Areas of Station Properties Ticketed Are	Parameters of Cleanliness dition of flooring surface at platforms dition of flooring surface at waiting rooms dition of roof of platform shelter and storm water down lines to avoid leakage/flooding during rains dition of water booths and water coolers quate availability of signage boards prompting cleanliness/anti littering dition of vending stalls including arrangements for waste disposal per dressing of Electric cables per dressing of Telecom cables per dressing of Telecom cables per dressing of flectric troid of flies and mosquitoes mation of water in movement areas and non-movement areas mpt disbursement of parcel/luggage from passenger movement areas mpt disbursement of parcel/luggage from passenger movement areas mpt disbursement of parcel/signages miliness of platform areas nliness of advertisement hoardings/signages miliness of tracks between platforms miliness of foot over bridges miliness of track area up to home signal beyond platform	Importance	Cleanline Passengers 489 496 476 480 469 461 583 584 525 409 327 467 469 477 478	Sess Scores By Non-Passengers 429 600 467 571 310 481 676 690 452 405 233 464 495		
Ticketed Areas of Station Premises Waste Management Waste Management Toilets Toilets A Cond pipe 4 Cond 5 Ade 6 Cond 7 Prog. 8 Prog. 9 Abst. 10 Cond 11 Cond 12 Stag. 13 Prog. 14 Cleate 15 Cleate 16 Cleate 17 Cleate 18 Cleate 19 Cleate 18 Cleate 19 Cleate 19 Cleate 18 Cleate 19 Cl	dition of flooring surface at platforms dition of flooring surface at waiting rooms dition of roof of platform shelter and storm water down lines to avoid leakage/flooding during rains dition of water booths and water coolers quate availability of signage boards prompting cleanliness/anti littering dition of vending stalls including arrangements for waste disposal per dressing of Electric cables per dressing of Telecom cables per dressing of the station premises per of stench in the station premises per of stench in the station premises per of flies and mosquitoes mation of water in movement areas and non-movement areas not disbursement of parcel/luggage from passenger movement areas not disbursement of parcel/luggage from passenger movement areas not disbursement of parcel/luggage from passenger movement areas not dispute the station premises not of tracks between platforms not	5% 1% 0% 2% 4% 2% 2% 2% 12% 2% 3% 2% 3% 5% 3%	489 496 476 480 469 461 583 584 525 409 327 467 469 477	429 600 467 571 310 481 676 690 452 405 233 464		
Toilets	dition of flooring surface at waiting rooms dition of roof of platform shelter and storm water down lines to avoid leakage/flooding during rains dition of water booths and water coolers quate availability of signage boards prompting cleanliness/anti littering dition of vending stalls including arrangements for waste disposal wer dressing of Electric cables wer dressing of Telecom cables ence of stench in the station premises encl of pest and rodent encl of flies and mosquitoes mation of water in movement areas and non-movement areas mpt disbursement of parcel/luggage from passenger movement areas mpt disbursement of parcel/luggage from passenger movement areas mpt disbursement of parcel/luggage stalls mliness of platform areas mliness of platform areas mliness of tracks between platforms mliness of foot over bridges mliness of track area up to home signal beyond platform	1% 0% 2% 4% 2% 2% 12% 2% 3% 2% 3% 5% 3%	496 476 480 469 461 583 584 525 409 327 467 469 477	600 467 571 310 481 676 690 452 405 233 464		
Section President Presid	dition of roof of platform shelter and storm water down lines to avoid leakage/flooding during rains dition of water booths and water coolers quate availability of signage boards prompting cleanliness/anti littering dition of vending stalls including arrangements for waste disposal per dressing of Electric cables per dressing of Telecom cables per dressing of Telecom cables per dressing of Telecom cables per dressing of felectric felecom cables per dressing of felectric realizes per dressing of felecom cables per dressing	0% 2% 4% 2% 2% 2% 12% 2% 3% 2% 3% 5% 3%	476 480 469 461 583 584 525 409 327 467 469 477	467 571 310 481 676 690 452 405 233 464		
Ticketed Areas of Station Premises	lines to avoid leakage/flooding during rains dition of water booths and water coolers quate availability of signage boards prompting cleanliness/anti littering dition of vending stalls including arrangements for waste disposal her dressing of Electric cables her dressing of Telecom cables her dressing of follows her disposal modernt her of of flies and mosquitoes hation of water in movement areas and non-movement areas high disbursement of parcel/luggage from passenger movement areas hiliness and hygiene around vending stalls hiliness of platform areas hiliness of advertisement hoardings/signages hiliness of tracks between platforms hiliness of foot over bridges hiliness of track area up to home signal beyond platform	2% 4% 2% 2% 2% 12% 2% 3% 2% 2% 3% 5% 3%	480 469 461 583 584 525 409 327 467 469	571 310 481 676 690 452 405 233 464		
Ticketed Areas of Station Premises Ticketed Areas of Station Promises Ticketed Areas of Station Prom	dition of water booths and water coolers quate availability of signage boards prompting cleanliness/anti littering dition of vending stalls including arrangements for waste disposal her dressing of Electric cables her dressing of Telecom cables her	4% 2% 2% 2% 12% 3% 2% 3% 2% 3% 5% 3%	469 461 583 584 525 409 327 467 469 477	310 481 676 690 452 405 233 464		
Ticketed Areas of Station Premises	quate availability of signage boards prompting cleanliness/anti littering dition of vending stalls including arrangements for waste disposal ser dressing of Electric cables ser dressing of Telecom cables ence of stench in the station premises ence of stench in the station premises enclosed files and mosquitoes mation of water in movement areas and non-movement areas entitles and hygiene around vending stalls enliness of platform areas enliness of advertisement hoardings/signages enliness of tracks between platforms enliness of foot over bridges enliness of track area up to home signal beyond platform	4% 2% 2% 2% 12% 3% 2% 3% 2% 3% 5% 3%	469 461 583 584 525 409 327 467 469 477	310 481 676 690 452 405 233 464		
Ticketed Areas of Station Premises Ticketed Areas of Station Premises Ticketed Areas of Station Premises 10 Cond 11 Cond 12 Stag 13 Product 14 Clear 15 Clear 16 Clear 17 Clear 18 Clear 19 C	dition of vending stalls including arrangements for waste disposal over dressing of Electric cables over dressing of Telecom cables over dressing of Standard over dressing over dre	2% 2% 2% 12% 2% 3% 2% 2% 3% 5% 3%	461 583 584 525 409 327 467 469 477	481 676 690 452 405 233 464		
Ticketed Areas of Station Premises Ticketed Areas of Station Premises Ticketed Areas of Station Premises 10 Cond 12 Stag 13 Product 14 Clear 15 Clear 16 Clear 17 Clear 18 Clear 19	per dressing of Electric cables per dressing of Telecom cables	2% 2% 12% 2% 3% 2% 2% 3% 5% 3%	583 584 525 409 327 467 469 477	676 690 452 405 233 464		
Ticketed Areas of Station Premises	per dressing of Telecom cables ence of stench in the station premises errol of pest and rodent errol of flies and mosquitoes nation of water in movement areas and non-movement areas npt disbursement of parcel/luggage from passenger movement areas nliness and hygiene around vending stalls nliness of platform areas nliness of advertisement hoardings/signages nliness of tracks between platforms nliness of foot over bridges nliness of track area up to home signal beyond platform	2% 12% 2% 3% 2% 2% 3% 5% 3%	584 525 409 327 467 469 477	690 452 405 233 464		
Ticketed Areas of Station Premises 10 Condition 12 Stag 13 Promote 14 Clea 15 Clea 16 Clea 17 Clea 18 Clea 19 Clea 19 Clea 19 Clea 20 From 21 Adee 22 Promote 23 Promote 24 Disp 26 Promote 27 Pres 28 Stor 29 Adee 30 Adee 31 Adee 32 Adee 33 Condition 34 Condition 35 Condition 36 Condition 37 Condition 38 Condition 39 Abstract 10 Condition 11 Condition 12 Clea 13 Clea 14 Clea 15 Clea 16 Clea 17 Clea 18 Clea 19 Clea 19 Clea 10 Clea 10 Clea 11 Clea 12 Clea 13 Clea 14 Clea 15 Clea 16 Clea 17 Clea 18 Clea 19 Clea 20 From 21 Adee 22 Promote 23 Promote 24 Disp 25 Promote 26 Promote 27 Pres 28 Stor 29 Adee 30 Adee 31 Adee 32 Adee 33 Condition 34 Condition 35 Condition 36 Condition 37 Condition 38 Condition 39 Abstract 10 Clea 10 Clea 11 Clea 12 Clea 13 Clea 14 Clea 15 Clea 16 Clea 17 Clea 18 Clea 19 Clea 19 Clea 10 Clea	ence of stench in the station premises crol of pest and rodent crol of flies and mosquitoes nation of water in movement areas and non-movement areas npt disbursement of parcel/luggage from passenger movement areas nliness and hygiene around vending stalls nliness of platform areas nliness of advertisement hoardings/signages nliness of tracks between platforms nliness of foot over bridges nliness of track area up to home signal beyond platform	12% 2% 3% 2% 2% 2% 3% 5% 3%	525 409 327 467 469 477	452 405 233 464		
Ticketed Areas of Station Premises 10 Con- 11 Con- 12 Stag 13 Pror 14 Clea 15 Clea 16 Clea 17 Clea 18 Clea 19 Clea	crol of pest and rodent crol of flies and mosquitoes nation of water in movement areas and non-movement areas npt disbursement of parcel/luggage from passenger movement areas nliness and hygiene around vending stalls nliness of platform areas nliness of advertisement hoardings/signages nliness of tracks between platforms nliness of foot over bridges nliness of track area up to home signal beyond platform	2% 3% 2% 2% 3% 5% 3%	409 327 467 469 477	405 233 464		
11 Continued 12 Stag 13 Pror 14 Clea 15 Clea 16 Clea 17 Clea 18 Clea 19 Clea 20 Fror 21 Ade 22 Prop 23 Prop 24 Disp Management 25 Pror 26 Pror 27 Pres 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade 32 Ade 33 Continued 34 Continued 35 Continued 36 Continued 36 Continued 36 Continued 36 Continued 36 Continued 37 Continued 37 Continued 38 Continued 38 Continued 39 Continued 30 Continued 30 Continued 31 Continued 32 Continued 33 Continued 34 Continued 35 Continued 36 Continued 36 Continued 36 Continued 37 Continued 37 Continued 38 Continued 39 Continued 39 Continued 30	rol of flies and mosquitoes nation of water in movement areas and non-movement areas npt disbursement of parcel/luggage from passenger movement areas nliness and hygiene around vending stalls nliness of platform areas nliness of advertisement hoardings/signages nliness of tracks between platforms nliness of foot over bridges nliness of track area up to home signal beyond platform	3% 2% 2% 3% 5% 3%	327 467 469 477	233 464		
12 Stag 13 Pror 14 Clea 15 Clea 16 Clea 17 Clea 18 Clea 19 Clea 20 Fund 21 Ade 22 Prop 23 Prop 24 Disp 25 Pror 26 Pror 27 Pres 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade Toilets 33 Condition 34 Condition 35 Condition 36 Condition 36 Condition 36 Condition 36 Condition 36 Condition 36 Condition 37 Clea 37 Clea 38 Condition 36 Condition 36 Condition 36 Condition 36 Condition 36 Condition 36 Condition 37 Clea 37 Clea 37 Clea 38 Clea	nation of water in movement areas and non-movement areas npt disbursement of parcel/luggage from passenger movement areas nliness and hygiene around vending stalls nliness of platform areas nliness of advertisement hoardings/signages nliness of tracks between platforms nliness of foot over bridges nliness of track area up to home signal beyond platform	2% 2% 3% 5% 3%	467 469 477	464		
13 Pror 14 Clea 15 Clea 16 Clea 17 Clea 18 Clea 19 Clea 20 Fror 21 Ade 22 Pror 23 Pror 26 Pror 27 Pres 28 Stor 29 Ade 31 Ade 32 Ade 32 Ade 33 Conda 34 Conda 35 Conda 36 Conda 36 Conda 36 Conda 36 Conda 37 Clea 37 Conda 36 Conda 36 Conda 37 Clea 37 Conda 38 Conda 36 Conda 36 Conda 37 Clea 37 Conda 38 Conda 38 Conda 38 Conda 38 Conda 38 Conda 36 Conda 36 Conda 36 Conda 37 Conda 37 Conda 38	npt disbursement of parcel/luggage from passenger movement areas nliness and hygiene around vending stalls nliness of platform areas nliness of advertisement hoardings/signages nliness of tracks between platforms nliness of foot over bridges nliness of track area up to home signal beyond platform	2% 3% 5% 3%	469 477			
14 Clear 15 Clear 16 Clear 17 Clear 18 Clear 19 Clear 19 Clear 20 From 21 Ade 22 Proprior 24 Dispression 25 Proprior 26 Proprior 27 Pression 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade 32 Ade 33 Control 34 Control 35 Control 36 Contr	nliness and hygiene around vending stalls nliness of platform areas nliness of advertisement hoardings/signages nliness of tracks between platforms nliness of foot over bridges nliness of track area up to home signal beyond platform	3% 5% 3%	477			
15 Clear 16 Clear 17 Clear 18 Clear 19 Clear 19 Clear 20 From 21 Ade 22 Prop. 23 Prop. 25 Prom. 26 Prom. 27 Pres. 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade 32 Ade 33 Com. 34 Com. 35 Com. 36 Com. 36 Com. 36 Com. 36 Com. 36 Com. 37 Com. 36 Com. 36 Com. 37 Clear 18	nliness of platform areas nliness of advertisement hoardings/signages nliness of tracks between platforms nliness of foot over bridges nliness of track area up to home signal beyond platform	3%	478	567		
16 Clear 17 Clear 18 Clear 18 Clear 19 Clear 20 Fundament 21 Ade 22 Prop. 23 Prop. 25 Prom. 26 Prom. 27 Pres. 28 Stor 29 Ade 31 Ade 32 Ade 32 Ade 33 Cont. 34 Cont. 35 Cont. 36 Cont. 36 Cont. 36 Cont. 36 Cont. 37 Clear 37 Clear 38 Cont. 36 Cont. 36 Cont. 36 Cont. 37 Clear 37 Clear 37 Clear 38 Cont. 38 Cont. 36 Cont. 36 Cont. 37 Clear 37 Clear 37 Clear 38 Clear 39 Clear	nliness of advertisement hoardings/signages nliness of tracks between platforms nliness of foot over bridges nliness of track area up to home signal beyond platform			524		
17 Clear 18 Clear 19 Clear 19 Clear 20 Fund 21 Ade 22 Prop. 23 Prop. 25 Prop. 26 Prop. 27 Pres. 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade 32 Ade 33 Condition 34 Condition 35 Condition 36 Condition 36 Condition 36 Condition 37 Condition 37 Condition 37 Condition 37 Condition 38 Condition 3	nliness of tracks between platforms nliness of foot over bridges nliness of track area up to home signal beyond platform	1%	504	476		
18 Clear 19 Clear 20 Fund 21 Ade 22 Prop 23 Prop 24 Disp 25 Prof 26 Prof 27 Pres 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade 33 Condition 34 Condition 35 Condition 36 Condition 36 Condition 36 Condition 30 Fund 36 Condition 36 Condition 36 Condition 36 Condition 36 Condition 30 Fund 30	nliness of foot over bridges nliness of track area up to home signal beyond platform		461	481		
20 Euno 21 Ade 22 Prop 23 Prop 24 Disp Management 25 Pror 26 Pror 27 Pres 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade 33 Cond 34 Cond 35 Cond 36 Cond 37 Cond 38 Con		1%	479	452		
21 Ade		1%	471	429		
22 Prop 23 Prop 24 Disp 25 Prop 26 Prop 27 Prop 27 Pres 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade 33 Con 34 Con 35 Con 36 Con 36 Con 36 Con 36 Con 36 Con 36 Con 37 Prop 27 Prop	tioning of cross and longitudinal waste water drains	2%	442	429		
23 Prop 24 Disp 25 Prop 26 Prop 27 Pres 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade 33 Con 34 Con 35 Con 36 C	quate availability of dustbins	10%	490	462		
23 Prop 24 Disp 25 Prop 26 Prop 27 Pres 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade 33 Con 34 Con 35 Con 36 C	per system for collection and disposal of solid waste from trains	0%	473	367		
Management 25 Pror 26 Pror 27 Pres 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade 33 Con 34 Con 35 Con 36	per system for collection and disposal of solid waste from stations	0%	460	400		
26 Pror 27 Pres 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade Toilets 33 Con 34 Con 35 Con 36 Con	osal/accumulation of garbage in dustbins and bulk disposal points	2%	462	400		
27 Pres 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade Toilets 33 Con 34 Con 35 Con 36 Con	nptness in removal and disbursal of garbage	3%	466	462		
28 Stor 29 Ade 30 Ade 31 Ade 32 Ade Toilets 33 Con 34 Con 35 Con 36 Con	nptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	452	262		
29 Ade 30 Ade 31 Ade 32 Ade Toilets 33 Con 34 Con 35 Con 36 Con	ence/clearance of unwanted posters/notices	0%	481	476		
30 Ade 31 Ade 32 Ade 33 Con 34 Con 35 Con 36 Con	age of scrap items & their prompt disposal	3%	491	552		
31 Ade 32 Ade 33 Con 34 Con 35 Con 36 Con 36 Con 36 Con 37	quate availability of toilet in General	4%	365	367		
32 Ade Toilets 33 Con 34 Con 35 Con 36 Con	quate availability of toilets in pay and use	0%	354	200		
Toilets 33 Con- 34 Con- 35 Con- 36 Con-	quate availability of toilets in Waiting rooms	3%	377	424		
34 Cond 35 Cond 36 Cond	quate availability of toilets in Circulating area	0%	400	300		
35 Con 36 Con	dition of toilets in General	3%	414	367		
36 Con	dition of toilets in pay and use	0%	420	233		
 	dition of toilets in Waiting rooms	2%	409	395		
27 1	dition of toilets in circulating area	0%	423	300		
	lability of water in toilets and in other places for cleaning	4%	442	405		
Non Ticketed Areas	dition of flooring surface at concourse	4%	486	614		
of Station Premises 39 Con	dition in circulating area including pavement, kerb walls, etc.	3%	463	510		
	nliness of concourse and circulating area	0%	468	510		
Attribute	Scores by Railway Officials			Score		
	ision for handling and final disposal of solid waste arising at stations			467		
	ropriate measures of performance for assessing cleanliness by monitoring t	team		500		
Process	quate supervision for monitoring cleanliness			667		
4 Avai	lability of system to ensure effectiveness of inspections/super checks on cle	eanliness		667		
				600 467		
	ormance of service improvement groups (SIG) and their effectiveness	0 ,				
	ge of recycled water for non potable uses			533		
	ge of recycled water for non potable uses dition of cross drain/longitudinal drains including the covering of the same			467		
Infrastructure	ge of recycled water for non potable uses dition of cross drain/longitudinal drains including the covering of the same dition of carriage watering hydrants including their leakage	ervice buildings		467 467		
Conditions 10 Fina	ge of recycled water for non potable uses dition of cross drain/longitudinal drains including the covering of the same dition of carriage watering hydrants including their leakage dition of walls, windows & doors to enable proper upkeep/cleanliness of se	10 Final disposal of waste water from the trackside drains				
	ge of recycled water for non potable uses dition of cross drain/longitudinal drains including the covering of the same dition of carriage watering hydrants including their leakage dition of walls, windows & doors to enable proper upkeep/cleanliness of se disposal of waste water from the trackside drains			467		
12 Avai	ge of recycled water for non potable uses dition of cross drain/longitudinal drains including the covering of the same dition of carriage watering hydrants including their leakage dition of walls, windows & doors to enable proper upkeep/cleanliness of se	e roof		533		

Name of Station	Division LUCKNOW		
SULTANPUR			
Passenger Cleaniness Score	468		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	317		
Cleanliness Rank of the Station (in Category)	252		
Cleanliness Rank of the Station (in Footfall Class)	142		
Cleanliness Rank of the Station (in Zone)	45		
Cleanliness Rank of the Station (in Division)	11		
Non-Passenger Cleaniness Score	632		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	557		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score	583		
Process Compliance Level	Level 3		

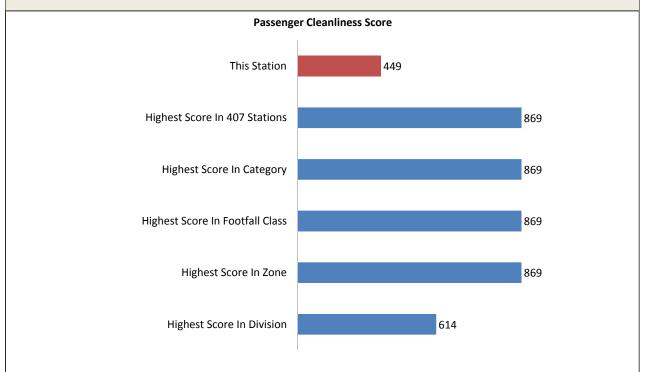


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	34		
Observed the enforcement of anti-littering rules	94		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	25		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	0		
Availability of Washable CC Apron over tracks at station	0		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla		
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By	
Attribute			-	Passengers	Non-Passengers	
	_	Condition of flooring surface at platforms	5%	569	808	
	2	Condition of flooring surface at waiting rooms	1%	568	758	
	3	Condition of roof of platform shelter and storm water down	0%	460	608	
	_	pipelines to avoid leakage/flooding during rains	20/	440	667	
	\vdash		2% 4%	440 453	667 625	
	_	Condition of vending stalls including arrangements for waste disposal	2%	498	567	
	\vdash	Proper dressing of Electric cables	2%	498	633	
	-	Proper dressing of Elecom cables	2%	500	592	
	-	Absence of stench in the station premises	12%	478	683	
Ticketed Areas of	-	Control of pest and rodent	2%	457	658	
Station Premises	-	Control of flies and mosquitoes	3%	460	633	
		Stagnation of water in movement areas and non-movement areas	2%	448	567	
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	443	508	
	-	Cleanliness and hygiene around vending stalls	3%	506	600	
	-	Cleanliness of platform areas	5%	519	617	
	\vdash	Cleanliness of advertisement hoardings/signages	3%	404	500	
	_	Cleanliness of tracks between platforms	1%	457	642	
	-	Cleanliness of foot over bridges	1%	504	617	
	19	Cleanliness of track area up to home signal beyond platform	1%	444	592	
	-	Functioning of cross and longitudinal waste water drains	2%	426	567	
	21	Adequate availability of dustbins	10%	464	692	
	_	Proper system for collection and disposal of solid waste from trains	0%	481	617	
		Proper system for collection and disposal of solid waste from stations	0%	443	608	
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	472	617	
Management	25	Promptness in removal and disbursal of garbage	3%	466	600	
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	492	583	
	27	Presence/clearance of unwanted posters/notices	0%	432	550	
	28	Storage of scrap items & their prompt disposal	3%	369	475	
	29	Adequate availability of toilet in General	4%	370	600	
	30	Adequate availability of toilets in pay and use	0%	398	542	
	31	Adequate availability of toilets in Waiting rooms	3%	450	617	
	32	Adequate availability of toilets in Circulating area	0%	375	633	
Toilets	33	Condition of toilets in General	3%	401	592	
	34	Condition of toilets in pay and use	0%	410	550	
	35	Condition of toilets in Waiting rooms	2%	459	633	
	36	Condition of toilets in circulating area	0%	407	600	
	-	Availability of water in toilets and in other places for cleaning	4%	455	642	
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	519	700	
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	450	567	
	40	Cleanliness of concourse and circulating area	0%	464	600	
Attribute		Scores by Railway Officials			Score	
	\vdash	Provision for handling and final disposal of solid waste arising at stations			600	
	\vdash	, , ,	eam		600	
Process	3	1 1			600	
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		550	
	-	Performance of service improvement groups (SIG) and their effectiveness			550	
	6	Usage of recycled water for non potable uses			600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			650	
	_	Condition of carriage watering hydrants including their leakage			450	
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		500	
Conditions	_	Final disposal of waste water from the trackside drains			550	
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	! root		650	
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			500 600	
	13	Condition of Washable CC Apron over tracks at station				

Name of Station	Division		
RAE	LUCKNOW		
Passenger Cleaniness Score	449		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	336		
Cleanliness Rank of the Station (in Category)	267		
Cleanliness Rank of the Station (in Footfall Class)	152		
Cleanliness Rank of the Station (in Zone)	47		
Cleanliness Rank of the Station (in Division)	12		
Non-Passenger Cleaniness Score	622		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	659		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	832		
Process Compliance Level	Level 1		

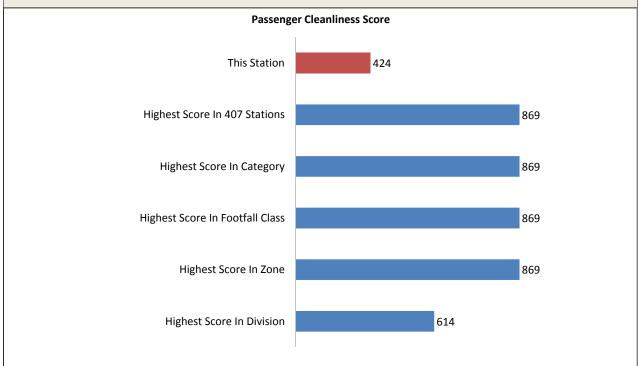


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	2
Observed the enforcement of anti-littering rules	2
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	60
Sensitized cleaning staff about correct practices	60
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ass
NR		A		Less than 1	0K
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	496	650
	2	Condition of flooring surface at waiting rooms	1%	549	763
	3	Condition of roof of platform shelter and storm water down	0%	508	660
	3	pipelines to avoid leakage/flooding during rains	076	308	000
	_	Condition of water booths and water coolers	2%	470	630
		Adequate availability of signage boards prompting cleanliness/anti littering	4%	441	627
	—	Condition of vending stalls including arrangements for waste disposal	2%	471	553
	—	Proper dressing of Electric cables	2%	477	647
	—	Proper dressing of Telecom cables	2%	455	613
Ticketed Areas of	_	Absence of stench in the station premises	12%	454	607
Station Premises	-	Control of pest and rodent	2%	420	593
	—	Control of flies and mosquitoes	3%	402	573
		Stagnation of water in movement areas and non-movement areas	2%	475	540
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	461	600
	_	Cleanliness and hygiene around vending stalls	3%	478	627
	—	Cleanliness of platform areas	5%	492	630
	_	Cleanliness of advertisement hoardings/signages	3%	427	557
	_	Cleanliness of tracks between platforms	1%	424	563
	_	Cleanliness of foot over bridges	1%	472	650
	_	Cleanliness of track area up to home signal beyond platform	1%	435	553
	1	Functioning of cross and longitudinal waste water drains	2%	466	513
		Adequate availability of dustbins	10%	455	658
	-	Proper system for collection and disposal of solid waste from trains	0%	427	667
		Proper system for collection and disposal of solid waste from stations	0%	438	500
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	457	593
Management		Promptness in removal and disbursal of garbage	3%	440	583
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	380	533
	—	Presence/clearance of unwanted posters/notices	0%	444	580
	—	Storage of scrap items & their prompt disposal	3%	406	560
	_	Adequate availability of toilet in General	4%	411	677
		Adequate availability of toilets in pay and use	0%	455	697
	—	Adequate availability of toilets in Waiting rooms	3%	498	660
Toilets	-	Adequate availability of toilets in Circulating area Condition of toilets in General	0%	427 397	620 557
Tollets		Condition of toilets in general Condition of toilets in pay and use	3% 0%		597
			2%	434	670
	-	Condition of toilets in Waiting rooms			
		Condition of toilets in circulating area Availability of water in toilets and in other places for cleaning	0%	397	507
	+	Condition of flooring surface at concourse	4% 4%	417 440	697 730
Non-Ticketed Areas		Condition of nooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	3%	480	730
of Station Premises	—	Cleanliness of concourse and circulating area	0%	433	580
Attribute	40	Scores by Railway Officials	076	433	Score
Attibute	1	Provision for handling and final disposal of solid waste arising at stations			900
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		840
	_	Adequate supervision for monitoring cleanliness			800
Process	_	Availability of system to ensure effectiveness of inspections/super checks on clo	eanliness		850
	5	Performance of service improvement groups (SIG) and their effectiveness			800
	-	Usage of recycled water for non potable uses			800
		Condition of cross drain/longitudinal drains including the covering of the same			600
	—	Condition of carriage watering hydrants including their leakage			733
	—	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		640
Infrastructure	—	Final disposal of waste water from the trackside drains			700
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		640
	—	Availability of mechanized cleaning contract and its effectiveness/adequacy			700
	-	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division
AYODHYA	LUCKNOW
Passenger Cleaniness Score	424
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	362
Cleanliness Rank of the Station (in Category)	289
Cleanliness Rank of the Station (in Footfall Class)	162
Cleanliness Rank of the Station (in Zone)	52
Cleanliness Rank of the Station (in Division)	13
Non-Passenger Cleaniness Score	522
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	657
Infrastructure Adequacy Level	Level 2
Process Compliance Score	617
Process Compliance Level	Level 2

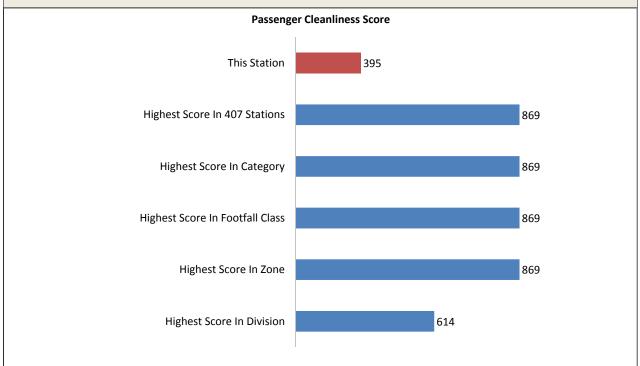


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	85
Observed the enforcement of anti-littering rules	87
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	456	450
	2	Condition of flooring surface at waiting rooms	1%	474	563
	3	Condition of roof of platform shelter and storm water down	0%	431	550
		pipelines to avoid leakage/flooding during rains	20/	442	F.75
	-	Condition of water booths and water coolers	2% 4%	412 429	575 525
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	462	588
	—	Proper dressing of Electric cables	2%	435	550
	—	Proper dressing of Elecom cables	2%	433	538
	-	Absence of stench in the station premises	12%	444	550
Ticketed Areas of	_	Control of pest and rodent	2%	381	400
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	436	438
		Stagnation of water in movement areas and non-movement areas	2%	404	563
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	431	550
	—	Cleanliness and hygiene around vending stalls	3%	448	500
	-	Cleanliness of platform areas	5%	461	550
	—	Cleanliness of advertisement hoardings/signages	3%	432	600
		Cleanliness of tracks between platforms	1%	411	538
	-	Cleanliness of foot over bridges	1%	447	575
	_	Cleanliness of track area up to home signal beyond platform	1%	431	538
		Functioning of cross and longitudinal waste water drains	2%	419	613
		Adequate availability of dustbins	10%	418	450
	_	Proper system for collection and disposal of solid waste from trains	0%	424	525
		Proper system for collection and disposal of solid waste from stations	0%	424	538
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	451	563
Management	—	Promptness in removal and disbursal of garbage	3%	452	588
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	469	613
	_	Presence/clearance of unwanted posters/notices	0%	421	525
	—	Storage of scrap items & their prompt disposal	3%	444	475
		Adequate availability of toilet in General	4%	307	450
	_	Adequate availability of toilets in pay and use	0%	334	400
	31	Adequate availability of toilets in Waiting rooms	3%	367	450
	32	Adequate availability of toilets in Circulating area	0%	309	450
Toilets	33	Condition of toilets in General	3%	315	500
	34	Condition of toilets in pay and use	0%	320	400
	35	Condition of toilets in Waiting rooms	2%	367	450
	36	Condition of toilets in circulating area	0%	319	350
		Availability of water in toilets and in other places for cleaning	4%	408	500
ALCO MANAGEMENT OF THE	38	Condition of flooring surface at concourse	4%	425	575
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	419	588
of Station Freinises	40	Cleanliness of concourse and circulating area	0%	423	588
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		700
Drocess	3	Adequate supervision for monitoring cleanliness			700
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
	5	Performance of service improvement groups (SIG) and their effectiveness			700
ļ	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same			700
	8	Condition of carriage watering hydrants including their leakage			600
Infractor of	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		700
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			700
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		700
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division
JAUNPUR	LUCKNOW
Passenger Cleaniness Score	395
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	380
Cleanliness Rank of the Station (in Category)	306
Cleanliness Rank of the Station (in Footfall Class)	169
Cleanliness Rank of the Station (in Zone)	55
Cleanliness Rank of the Station (in Division)	14
Non-Passenger Cleaniness Score	384
Non-Passenger Cleaniness Level	Level 5
Infrastructure Adequacy Score	607
Infrastructure Adequacy Level	Level 2
Process Compliance Score	608
Process Compliance Level	Level 2

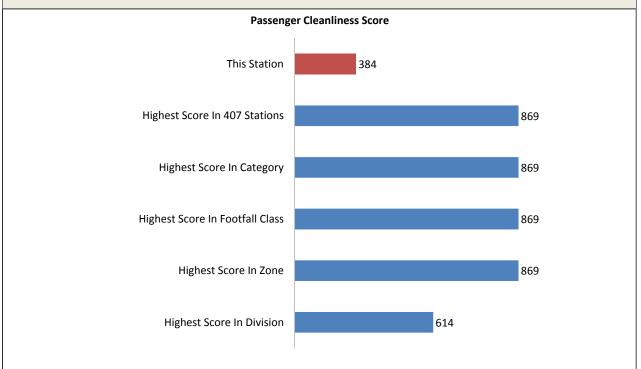


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	50
Observed the enforcement of anti-littering rules	52
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
7100112200			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	426	425
	2	Condition of flooring surface at waiting rooms	1%	434	425
	3	Condition of roof of platform shelter and storm water down	0%	412	425
	4	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	417	375
	\vdash		4%	408	433
	_	Condition of vending stalls including arrangements for waste disposal	2%	407	425
	\vdash	Proper dressing of Electric cables	2%	387	425
	_	Proper dressing of Elecom cables	2%	386	425
	-	Absence of stench in the station premises	12%	395	400
Ticketed Areas of	-	Control of pest and rodent	2%	400	375
Station Premises	-	Control of flies and mosquitoes	3%	384	375
		Stagnation of water in movement areas and non-movement areas	2%	397	375
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	399	400
	-	Cleanliness and hygiene around vending stalls	3%	410	400
	-	Cleanliness of platform areas	5%	406	375
	_	Cleanliness of advertisement hoardings/signages	3%	382	350
	\vdash	Cleanliness of tracks between platforms	1%	388	400
	-	Cleanliness of foot over bridges	1%	403	400
	_	Cleanliness of track area up to home signal beyond platform	1%	390	400
	-	Functioning of cross and longitudinal waste water drains	2%	399	375
	-	Adequate availability of dustbins	10%	401	400
	_	Proper system for collection and disposal of solid waste from trains	0%	397	400
		Proper system for collection and disposal of solid waste from stations	0%	390	375
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	402	375
Management	25	Promptness in removal and disbursal of garbage	3%	403	375
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	395	375
	27	Presence/clearance of unwanted posters/notices	0%	398	400
	28	Storage of scrap items & their prompt disposal	3%	377	400
	29	Adequate availability of toilet in General	4%	345	200
	30	Adequate availability of toilets in pay and use	0%	353	275
	31	Adequate availability of toilets in Waiting rooms	3%	360	400
	32	Adequate availability of toilets in Circulating area	0%	362	200
Toilets	33	Condition of toilets in General	3%	352	225
	34	Condition of toilets in pay and use	0%	359	300
	35	Condition of toilets in Waiting rooms	2%	358	375
	36	Condition of toilets in circulating area	0%	357	200
	37	Availability of water in toilets and in other places for cleaning	4%	382	450
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	428	400
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	408	400
	40	Cleanliness of concourse and circulating area	0%	403	425
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			600
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		650
Process	3	Adequate supervision for monitoring cleanliness			600
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
		Performance of service improvement groups (SIG) and their effectiveness			650
	6	Usage of recycled water for non potable uses			550
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	_	Condition of carriage watering hydrants including their leakage			650
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains			650
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		550
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division
AKBAR PUR	LUCKNOW
Passenger Cleaniness Score	384
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	384
Cleanliness Rank of the Station (in Category)	310
Cleanliness Rank of the Station (in Footfall Class)	171
Cleanliness Rank of the Station (in Zone)	57
Cleanliness Rank of the Station (in Division)	15
Non-Passenger Cleaniness Score	488
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	400
Infrastructure Adequacy Level	Level 4
Process Compliance Score	500
Process Compliance Level	Level 3



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	30
Observed the enforcement of anti-littering rules	57
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	448	600
	2	Condition of flooring surface at waiting rooms	1%	468	600
	3	Condition of roof of platform shelter and storm water down	0%	366	500
	_	pipelines to avoid leakage/flooding during rains	20/	260	420
	\vdash	Condition of water booths and water coolers	2% 4%	368 392	430 413
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	392	543
	\vdash	Proper dressing of Electric cables	2%	409	580
	-	Proper dressing of Elecom cables	2%	396	460
	-	Absence of stench in the station premises	12%	427	470
Ticketed Areas of	-	Control of pest and rodent	2%	383	620
Station Premises	-	Control of pest and rodent Control of flies and mosquitoes	3%	347	640
		Stagnation of water in movement areas and non-movement areas	2%	366	422
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	378	544
	-	Cleanliness and hygiene around vending stalls	3%	402	580
	-	Cleanliness of platform areas	5%	451	600
	\vdash	Cleanliness of advertisement hoardings/signages	3%	391	463
	_	Cleanliness of tracks between platforms	1%	382	460
	-	Cleanliness of foot over bridges	1%	384	550
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	377	440
	-	Functioning of cross and longitudinal waste water drains	2%	345	411
	-	Adequate availability of dustbins	10%	430	550
	-	Proper system for collection and disposal of solid waste from trains	0%	392	514
	-	Proper system for collection and disposal of solid waste from stations	0%	363	429
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	424	444
Management	-	Promptness in removal and disbursal of garbage	3%	398	520
_	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	406	540
	_	Presence/clearance of unwanted posters/notices	0%	398	544
	\vdash	Storage of scrap items & their prompt disposal	3%	383	450
	-	Adequate availability of toilet in General	4%	226	240
	_	Adequate availability of toilets in pay and use	0%	224	300
	31	Adequate availability of toilets in Waiting rooms	3%	282	378
	32	Adequate availability of toilets in Circulating area	0%	221	280
Toilets	33	Condition of toilets in General	3%	225	320
	34	Condition of toilets in pay and use	0%	228	400
	35	Condition of toilets in Waiting rooms	2%	318	583
	36	Condition of toilets in circulating area	0%	231	400
	_	Availability of water in toilets and in other places for cleaning	4%	306	325
A1	38	Condition of flooring surface at concourse	4%	400	450
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	356	500
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	398	480
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			400
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
Drocess	3	Adequate supervision for monitoring cleanliness			600
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
	5	Performance of service improvement groups (SIG) and their effectiveness			400
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same			400
	8	Condition of carriage watering hydrants including their leakage			0
Infrastrustina	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		400
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	·		400
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		400
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			0
	13	Condition of Washable CC Apron over tracks at station			0

Name of Station	Division	
UNNAO	LUCKNOW	
Passenger Cleaniness Score	379	
Passenger Cleaniness Level	Level 5	
Cleanliness Rank of the Station (in 407 stations)	388	
Cleanliness Rank of the Station (in Category)	314	
Cleanliness Rank of the Station (in Footfall Class)	130	
Cleanliness Rank of the Station (in Zone)	59	
Cleanliness Rank of the Station (in Division)	16	
Non-Passenger Cleaniness Score	508	
Non-Passenger Cleaniness Level	Level 3	
Infrastructure Adequacy Score	457	
Infrastructure Adequacy Level	Level 4	
Process Compliance Score 535		
Process Compliance Level	Level 3	



Percentage who said 'Yes'
2
3
Percentage who said 'Yes'
60
100
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	nss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	427	497
	2	Condition of flooring surface at waiting rooms	1%	517	697
	3	Condition of roof of platform shelter and storm water down	0%	449	510
		pipelines to avoid leakage/flooding during rains	070	443	310
	\vdash	Condition of water booths and water coolers	2%	382	507
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	329	410
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	393	650
	_	Proper dressing of Electric cables	2%	547	677
	-	Proper dressing of Telecom cables	2%	564	653
Ticketed Areas of	-	Absence of stench in the station premises	12%	358	520
Station Premises	-	Control of pest and rodent	2%	340	520
		Control of flies and mosquitoes	3%	274	370
		Stagnation of water in movement areas and non-movement areas	2%	460	590
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	390	433
	_	Cleanliness and hygiene around vending stalls	3%	443	627
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	5%	412	587
	\vdash	5. 5 5	3%	441	507
	-	Cleanliness of tracks between platforms	1%	351	587
	_	Cleanliness of foot over bridges	1%	423	573
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	345	545
	-	Functioning of cross and longitudinal waste water drains	2%	404	480
	_	Adequate availability of dustbins	10% 0%	378	460 550
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	333 347	500
Wasta	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	376	570
Waste Management	-	Promptness in removal and disbursal of garbage	3%	311	375
Management	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	290	407
	_	Presence/clearance of unwanted posters/notices	0%	415	480
	\vdash	Storage of scrap items & their prompt disposal	3%	346	483
	-	Adequate availability of toilet in General	4%	306	500
	_	Adequate availability of toilets in pay and use	0%	414	700
	-	Adequate availability of toilets in Waiting rooms	3%	418	580
	-	Adequate availability of toilets in Circulating area	0%	359	440
Toilets	-	Condition of toilets in General	3%	276	340
	-	Condition of toilets in pay and use	0%	458	680
	-	Condition of toilets in Waiting rooms	2%	396	535
	-	Condition of toilets in circulating area	0%	327	420
	_	Availability of water in toilets and in other places for cleaning	4%	385	560
	-	Condition of flooring surface at concourse	4%	392	530
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	406	530
of Station Premises		Cleanliness of concourse and circulating area	0%	340	570
Attribute	Ĺ	Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			480
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		520
D	3	Adequate supervision for monitoring cleanliness			640
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
	5	Performance of service improvement groups (SIG) and their effectiveness			520
	6	Usage of recycled water for non potable uses			450
	7	Condition of cross drain/longitudinal drains including the covering of the same			440
	8	Condition of carriage watering hydrants including their leakage			500
I	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		560
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			440
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		360
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			300

Name of Station	Division
PARTAPGARH	LUCKNOW
Passenger Cleaniness Score	329
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	398
Cleanliness Rank of the Station (in Category)	323
Cleanliness Rank of the Station (in Footfall Class)	178
Cleanliness Rank of the Station (in Zone)	61
Cleanliness Rank of the Station (in Division)	17
Non-Passenger Cleaniness Score	432
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	379
Infrastructure Adequacy Level	Level 5
Process Compliance Score	392
Process Compliance Level	Level 5

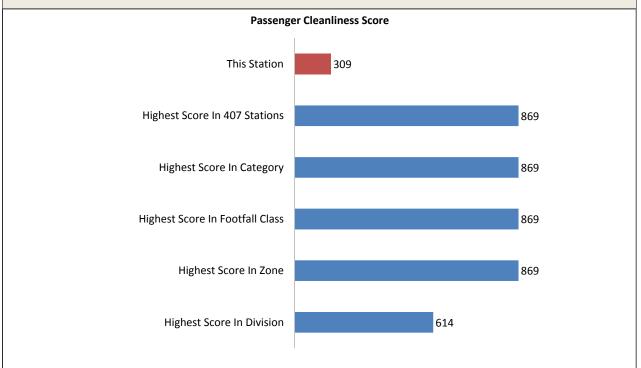


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	37
Observed the enforcement of anti-littering rules	96
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	422	492
	2	Condition of flooring surface at waiting rooms	1%	422	650
	3	Condition of roof of platform shelter and storm water down	0%	319	450
	_	pipelines to avoid leakage/flooding during rains	20/	250	450
	_	Condition of water booths and water coolers	2% 4%	350 272	458 445
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	387	530
	-	Proper dressing of Electric cables	2%	401	625
	_	Proper dressing of Telecom cables	2%	381	625
	-	Absence of stench in the station premises	12%	343	508
Ticketed Areas of		Control of pest and rodent	2%	314	420
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	317	440
		Stagnation of water in movement areas and non-movement areas	2%	341	392
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	309	475
	-	Cleanliness and hygiene around vending stalls	3%	368	442
	-	Cleanliness of platform areas	5%	387	375
	_	Cleanliness of advertisement hoardings/signages	3%	287	308
	-	Cleanliness of tracks between platforms	1%	351	425
	-	Cleanliness of foot over bridges	1%	356	450
	_	Cleanliness of track area up to home signal beyond platform	1%	310	415
	-	Functioning of cross and longitudinal waste water drains	2%	306	425
	_	Adequate availability of dustbins	10%	319	467
	_	Proper system for collection and disposal of solid waste from trains	0%	357	500
		Proper system for collection and disposal of solid waste from stations	0%	291	467
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	292	390
Management	-	Promptness in removal and disbursal of garbage	3%	280	400
_	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	274	500
	_	Presence/clearance of unwanted posters/notices	0%	312	308
	-	Storage of scrap items & their prompt disposal	3%	230	333
	_	Adequate availability of toilet in General	4%	318	275
	_	Adequate availability of toilets in pay and use	0%	279	200
	-	Adequate availability of toilets in Waiting rooms	3%	291	250
	32	Adequate availability of toilets in Circulating area	0%	283	300
Toilets	33	Condition of toilets in General	3%	247	300
	34	Condition of toilets in pay and use	0%	249	275
	35	Condition of toilets in Waiting rooms	2%	267	300
	36	Condition of toilets in circulating area	0%	254	325
	_	Availability of water in toilets and in other places for cleaning	4%	327	275
All complete and a	38	Condition of flooring surface at concourse	4%	398	517
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	322	440
		Cleanliness of concourse and circulating area	0%	336	433
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			450
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		400
Drococs	3	Adequate supervision for monitoring cleanliness			400
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		400
	5	Performance of service improvement groups (SIG) and their effectiveness			350
	6	Usage of recycled water for non potable uses			350
	7	Condition of cross drain/longitudinal drains including the covering of the same			400
	8	Condition of carriage watering hydrants including their leakage			400
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		300
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			400
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		400
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			450
	13	Condition of Washable CC Apron over tracks at station			300

Name of Station	Division		
JANGHAI	LUCKNOW		
Passenger Cleaniness Score	309		
Passenger Cleaniness Level	Level 5		
Cleanliness Rank of the Station (in 407 stations)	402		
Cleanliness Rank of the Station (in Category)	327		
Cleanliness Rank of the Station (in Footfall Class)	179		
Cleanliness Rank of the Station (in Zone)	62		
Cleanliness Rank of the Station (in Division)	18		
Non-Passenger Cleaniness Score	417		
Non-Passenger Cleaniness Level	Level 4		
Infrastructure Adequacy Score	619		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	689		
Process Compliance Level	Level 2		

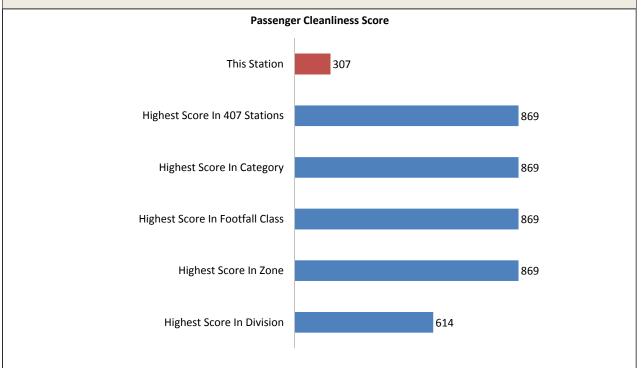


Percentage who said 'Yes'
18
28
Percentage who said 'Yes'
0
100
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	324	471
	2	Condition of flooring surface at waiting rooms	1%	320	471
	3	Condition of roof of platform shelter and storm water down	0%	321	471
	4	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	324	471
	\vdash		4%	315	471
	_	Condition of vending stalls including arrangements for waste disposal	2%	318	505
	\vdash	Proper dressing of Electric cables	2%	324	420
	_	Proper dressing of Elecom cables	2%	326	420
	-	Absence of stench in the station premises	12%	304	467
Ticketed Areas of	-	Control of pest and rodent	2%	305	433
Station Premises	-	Control of flies and mosquitoes	3%	305	433
		Stagnation of water in movement areas and non-movement areas	2%	305	333
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	307	433
	-	Cleanliness and hygiene around vending stalls	3%	334	400
	-	Cleanliness of platform areas	5%	336	433
	\vdash	Cleanliness of advertisement hoardings/signages	3%	303	367
	_	Cleanliness of tracks between platforms	1%	319	467
	-	Cleanliness of foot over bridges	1%	330	433
	_	Cleanliness of track area up to home signal beyond platform	1%	314	433
	\vdash	Functioning of cross and longitudinal waste water drains	2%	307	333
	-	Adequate availability of dustbins	10%	297	400
	_	Proper system for collection and disposal of solid waste from trains	0%	314	438
		Proper system for collection and disposal of solid waste from stations	0%	307	524
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	302	400
Management	25	Promptness in removal and disbursal of garbage	3%	310	400
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	307	433
	27	Presence/clearance of unwanted posters/notices	0%	308	433
	28	Storage of scrap items & their prompt disposal	3%	303	367
	29	Adequate availability of toilet in General	4%	295	400
	30	Adequate availability of toilets in pay and use	0%	297	400
	31	Adequate availability of toilets in Waiting rooms	3%	296	400
	32	Adequate availability of toilets in Circulating area	0%	291	333
Toilets	33	Condition of toilets in General	3%	283	200
	34	Condition of toilets in pay and use	0%	295	200
	35	Condition of toilets in Waiting rooms	2%	294	200
	36	Condition of toilets in circulating area	0%	290	200
	37	Availability of water in toilets and in other places for cleaning	4%	290	367
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	321	471
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	313	505
	40	Cleanliness of concourse and circulating area	0%	322	433
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			667
	\vdash	, , ,	eam		667
Process	3	1 1			667
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		667
		Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			667
	7	Condition of cross drain/longitudinal drains including the covering of the same			667
	_	Condition of carriage watering hydrants including their leakage			667
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains			600
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the		600	
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			667
	13	Condition of Washable CC Apron over tracks at station			533

Name of Station	Division
SHAHGANJ	LUCKNOW
Passenger Cleaniness Score	307
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	403
Cleanliness Rank of the Station (in Category)	328
Cleanliness Rank of the Station (in Footfall Class)	180
Cleanliness Rank of the Station (in Zone)	63
Cleanliness Rank of the Station (in Division)	19
Non-Passenger Cleaniness Score	335
Non-Passenger Cleaniness Level	Level 5
Infrastructure Adequacy Score	300
Infrastructure Adequacy Level	Level 5
Process Compliance Score	300
Process Compliance Level	Level 5

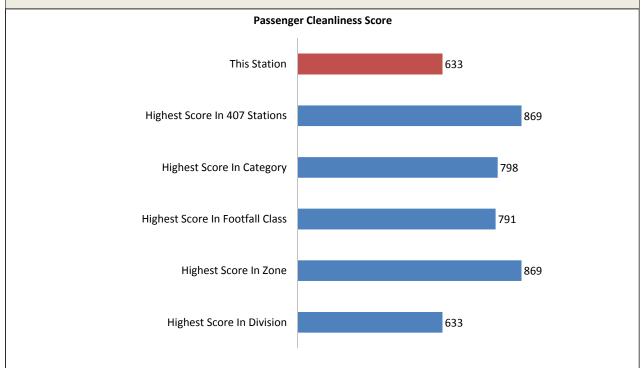


Percentage who said 'Yes'
25
74
Percentage who said 'Yes'
0
100
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	402	278
	2	Condition of flooring surface at waiting rooms	1%	390	489
	3	Condition of roof of platform shelter and storm water down	0%	311	300
	_	pipelines to avoid leakage/flooding during rains	20/	224	267
	\vdash		2% 4%	324 288	367 383
	_	Condition of vending stalls including arrangements for waste disposal	2%	360	357
	\vdash	Proper dressing of Electric cables	2%	397	400
	_	Proper dressing of Elecom cables	2%	386	400
	-	Absence of stench in the station premises	12%	300	289
Ticketed Areas of	-	Control of pest and rodent	2%	285	333
Station Premises	-	Control of flies and mosquitoes	3%	255	311
		Stagnation of water in movement areas and non-movement areas	2%	315	378
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	291	400
	-	Cleanliness and hygiene around vending stalls	3%	339	400
	-	Cleanliness of platform areas	5%	349	400
	\vdash	Cleanliness of advertisement hoardings/signages	3%	345	400
	_	Cleanliness of tracks between platforms	1%	286	388
	-	Cleanliness of foot over bridges	1%	307	386
	_	Cleanliness of track area up to home signal beyond platform	1%	294	371
	\vdash	Functioning of cross and longitudinal waste water drains	2%	267	367
	-	Adequate availability of dustbins	10%	302	300
	_	Proper system for collection and disposal of solid waste from trains	0%	331	225
		Proper system for collection and disposal of solid waste from stations	0%	303	250
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	336	350
Management	25	Promptness in removal and disbursal of garbage	3%	263	400
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	272	371
	27	Presence/clearance of unwanted posters/notices	0%	287	267
	28	Storage of scrap items & their prompt disposal	3%	317	400
	29	Adequate availability of toilet in General	4%	229	244
	30	Adequate availability of toilets in pay and use	0%	225	250
	31	Adequate availability of toilets in Waiting rooms	3%	258	350
	32	Adequate availability of toilets in Circulating area	0%	217	233
Toilets	33	Condition of toilets in General	3%	212	244
	34	Condition of toilets in pay and use	0%	213	200
	35	Condition of toilets in Waiting rooms	2%	227	244
	36	Condition of toilets in circulating area	0%	215	238
	37	Availability of water in toilets and in other places for cleaning	4%	286	225
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	365	378
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	297	322
	40	Cleanliness of concourse and circulating area	0%	317	375
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			200
	\vdash		eam		200
Process	3	Adequate supervision for monitoring cleanliness			400
- 2	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		400
	-	Performance of service improvement groups (SIG) and their effectiveness		0	
	6	Usage of recycled water for non potable uses			0
	7	Condition of cross drain/longitudinal drains including the covering of the same		200	
	_	Condition of carriage watering hydrants including their leakage			200
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	400		
Conditions	_	Final disposal of waste water from the trackside drains	400		
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	200		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			400
	13	Condition of Washable CC Apron over tracks at station	0		

Name of Station	Division		
HARIDWAR	MORADABAD		
Passenger Cleaniness Score	633		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	67		
Cleanliness Rank of the Station (in Category)	16		
Cleanliness Rank of the Station (in Footfall Class)	22		
Cleanliness Rank of the Station (in Zone)	4		
Cleanliness Rank of the Station (in Division)	1		
Non-Passenger Cleaniness Score	710		
Non-Passenger Cleaniness Score Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	725		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	754		
Process Compliance Level	Level 1		

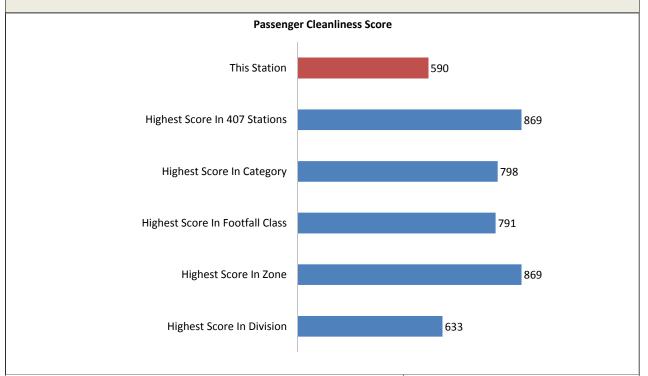


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	42
Observed the enforcement of anti-littering rules	62
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	13
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	63

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A1		Footfall Cla	iss
		1.12			ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	609	640
	2	Condition of flooring surface at waiting rooms	1%	618	663
1	3	Condition of roof of platform shelter and storm water down	0%	595	638
	٦	pipelines to avoid leakage/flooding during rains	070	333	038
	\vdash	Condition of water booths and water coolers	2%	609	650
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	612	728
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	608	650
	_	Proper dressing of Electric cables	2%	598	630
	-	Proper dressing of Telecom cables	2%	586	623
Ticketed Areas of	-	Absence of stench in the station premises	12%	706	795
Station Premises	-	Control of pest and rodent	2%	649	746
		Control of flies and mosquitoes	3%	602	731
		Stagnation of water in movement areas and non-movement areas	2%	604	593
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	605	710
	_	Cleanliness and hygiene around vending stalls	3%	606	688
	_	Cleanliness of platform areas	5%	598	760
	\vdash	Cleanliness of advertisement hoardings/signages	3%	603	708
	-	Cleanliness of tracks between platforms	1%	601	728
	_	Cleanliness of foot over bridges	1%	610	773
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	613	735
	-	Functioning of cross and longitudinal waste water drains	2%	606	633
	_	Adequate availability of dustbins	10%	740	865
		Proper system for collection and disposal of solid waste from trains	0%	614	645
	\vdash	Proper system for collection and disposal of solid waste from stations	0%	616	670
Waste Management	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	599	675
=	_	Promptness in removal and disbursal of garbage Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	3% 5%	609 604	748 660
	_	Presence/clearance of unwanted posters/notices	0%	603	688
	\vdash	Storage of scrap items & their prompt disposal	3%	582	673
	-	Adequate availability of toilet in General	4%	639	693
	_	Adequate availability of toilets in gay and use	0%	609	658
	-	Adequate availability of toilets in pay and use	3%	620	650
	-	Adequate availability of toilets in Circulating area	0%	604	658
Toilets	-	Condition of toilets in General	3%	597	608
Tollets	-	Condition of toilets in general Condition of toilets in pay and use	0%	611	658
	-	Condition of toilets in Pay and use	2%	604	655
	-	Condition of toilets in Waiting rooms Condition of toilets in circulating area	0%	600	658
	_	Availability of water in toilets and in other places for cleaning	4%	615	635
	-	Condition of flooring surface at concourse	4%	605	645
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	606	643
of Station Premises		Cleanliness of concourse and circulating area	0%	602	728
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			750
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		775
_	3	Adequate supervision for monitoring cleanliness			800
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		700
		Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			700
	7	Condition of cross drain/longitudinal drains including the covering of the same			700
	8	Condition of carriage watering hydrants including their leakage			750
	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		725
Infrastructure	_	Final disposal of waste water from the trackside drains		725	
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	575		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy	800		
	-	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division		
DEHRADUN	MORADABAD		
Passenger Cleaniness Score	590		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	119		
Cleanliness Rank of the Station (in Category)	28		
Cleanliness Rank of the Station (in Footfall Class)	36		
Cleanliness Rank of the Station (in Zone)	8		
Cleanliness Rank of the Station (in Division)	2		
New December Cleanings Cove	CCE		
Non-Passenger Cleaniness Score	665		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	754		
Infrastructure Adequacy Level	Level 1		
Process Compliance Score	757		
Process Compliance Level	Level 1		

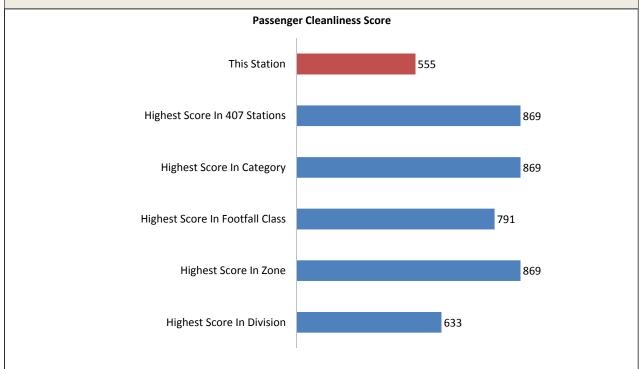


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	23		
Observed the enforcement of anti-littering rules	93		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	40		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	0		
Availability of Washable CC Apron over tracks at station	100		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A1		Footfall Cla	ass
A sauth out a		Description of Classification		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance -	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	611	608
	2	Condition of flooring surface at waiting rooms	1%	600	680
	3	Condition of roof of platform shelter and storm water down	0%	599	550
		pipelines to avoid leakage/flooding during rains	0,0		330
	\vdash		2%	603	680
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	589	670
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	592	668
	_	Proper dressing of Electric cables	2%	591	633
	-	Proper dressing of Telecom cables	2%	608	665
Ticketed Areas of	-	Absence of stench in the station premises	12%	623	745
Station Premises	-	Control of pest and rodent	2%	506	533
		Control of flies and mosquitoes	3%	521	629
	-	Stagnation of water in movement areas and non-movement areas	2%	470	625
	\vdash	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	585	587
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	606	680 700
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	582	683
	\vdash	Cleanliness of tracks between platforms	1%	582	660
	-	Cleanliness of foot over bridges	1%	590	708
	_	Cleanliness of track area up to home signal beyond platform	1%	582	610
	\vdash	Functioning of cross and longitudinal waste water drains	2%	434	560
	-	Adequate availability of dustbins	10%	631	693
	_	Proper system for collection and disposal of solid waste from trains	0%	600	660
		Proper system for collection and disposal of solid waste from stations	0%	596	680
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	515	753
Management	-	Promptness in removal and disbursal of garbage	3%	606	668
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	562	700
	_	Presence/clearance of unwanted posters/notices	0%	600	720
	\vdash	Storage of scrap items & their prompt disposal	3%	614	643
	-	Adequate availability of toilet in General	4%	578	535
	_	Adequate availability of toilets in pay and use	0%	593	651
	-	Adequate availability of toilets in Waiting rooms	3%	598	777
	-	Adequate availability of toilets in Circulating area	0%	432	300
Toilets	33	Condition of toilets in General	3%	568	480
	34	Condition of toilets in pay and use	0%	600	700
	35	Condition of toilets in Waiting rooms	2%	609	723
	36	Condition of toilets in circulating area	0%	512	314
	37	Availability of water in toilets and in other places for cleaning	4%	593	753
Non Tielester 1 4	38	Condition of flooring surface at concourse	4%	600	610
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	582	630
o. Judion Fielinses	40	Cleanliness of concourse and circulating area	0%	594	668
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			700
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Process	3	Adequate supervision for monitoring cleanliness			800
FIOCESS		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		720
	5	Performance of service improvement groups (SIG) and their effectiveness			720
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	_	Condition of carriage watering hydrants including their leakage			760
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		720
Conditions	_	Final disposal of waste water from the trackside drains		720	
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		680	
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			800
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division			
HARDOI	MORADABAD			
Passenger Cleaniness Score	555			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	182			
Cleanliness Rank of the Station (in Category)	143			
Cleanliness Rank of the Station (in Footfall Class)	57			
Cleanliness Rank of the Station (in Zone)	14			
Cleanliness Rank of the Station (in Division)	3			
Non-Passenger Cleaniness Score	684			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	669			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	743			
Process Compliance Level	Level 2			

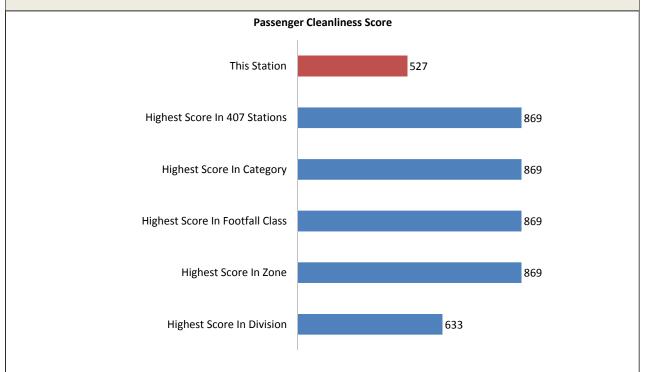


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	71
Observed the enforcement of anti-littering rules	78
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	ass
Assuit .		Demonstrate College	1		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	576	704
	2	Condition of flooring surface at waiting rooms	1%	566	721
	3	Condition of roof of platform shelter and storm water down	0%	531	711
	,	pipelines to avoid leakage/flooding during rains	070	331	711
	_	Condition of water booths and water coolers	2%	558	707
	_		4%	564	707
	-	Condition of vending stalls including arrangements for waste disposal	2%	544	736
	-	Proper dressing of Electric cables	2%	625	711
	_	Proper dressing of Telecom cables	2%	623	775
Ticketed Areas of	_	Absence of stench in the station premises	12%	580	746
Station Premises	-	Control of pest and rodent	2%	515	200
		Control of flies and mosquitoes	3%	499	229
		Stagnation of water in movement areas and non-movement areas	2%	553	775
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	544 561	736
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	562	750 786
	_	Cleanliness of advertisement hoardings/signages	3%	567	721
	-	Cleanliness of tracks between platforms	1%	545	718
	_	Cleanliness of foot over bridges	1%	567	643
	_	Cleanliness of track area up to home signal beyond platform	1%	539	679
	-	Functioning of cross and longitudinal waste water drains	2%	528	657
	_	Adequate availability of dustbins	10%	584	682
	_	Proper system for collection and disposal of solid waste from trains	0%	560	629
	-	Proper system for collection and disposal of solid waste from stations	0%	555	721
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	536	761
Management	-	Promptness in removal and disbursal of garbage	3%	555	761
ŭ	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	535	586
	_	Presence/clearance of unwanted posters/notices	0%	559	757
	-	Storage of scrap items & their prompt disposal	3%	569	775
	_	Adequate availability of toilet in General	4%	513	621
	-	Adequate availability of toilets in pay and use	0%	537	679
	_	Adequate availability of toilets in Waiting rooms	3%	509	668
	32	Adequate availability of toilets in Circulating area	0%	519	650
Toilets	33	Condition of toilets in General	3%	504	646
	34	Condition of toilets in pay and use	0%	535	707
	35	Condition of toilets in Waiting rooms	2%	523	668
	36	Condition of toilets in circulating area	0%	526	650
	37	Availability of water in toilets and in other places for cleaning	4%	538	671
Non Tielested &	38	Condition of flooring surface at concourse	4%	553	761
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	533	704
or station i remises	40	Cleanliness of concourse and circulating area	0%	531	693
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			800
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		771
Process	3	Adequate supervision for monitoring cleanliness			800
F10CE35		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	5	Performance of service improvement groups (SIG) and their effectiveness			829
	6	Usage of recycled water for non potable uses		457	
	7	Condition of cross drain/longitudinal drains including the covering of the same		743	
	-	Condition of carriage watering hydrants including their leakage			800
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		743
Conditions	_	Final disposal of waste water from the trackside drains		800	
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		657	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			686
	13	Condition of Washable CC Apron over tracks at station			257

Name of Station	Division			
CHANDAUSI	MORADABAD			
Passenger Cleaniness Score	527			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	228			
Cleanliness Rank of the Station (in Category)	176			
Cleanliness Rank of the Station (in Footfall Class)	4			
Cleanliness Rank of the Station (in Zone)	20			
Cleanliness Rank of the Station (in Division)	4			
Non-Passenger Cleaniness Score	604			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	600			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	609			
Process Compliance Level	Level 2			

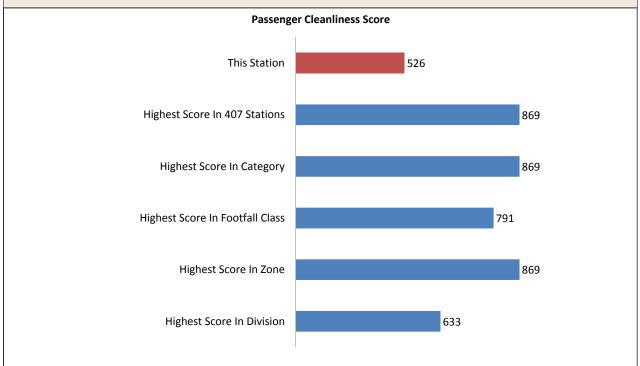


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	67
Observed the enforcement of anti-littering rules	81
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	33
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	577	586
	2	Condition of flooring surface at waiting rooms	1%	648	664
	3	Condition of roof of platform shelter and storm water down	0%	462	602
		pipelines to avoid leakage/flooding during rains	20/	F.O.F.	676
	-	Condition of water booths and water coolers	2% 4%	505 501	676 662
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	502	648
	—	Proper dressing of Electric cables	2%	549	588
		Proper dressing of Telecom cables	2%	526	602
	-	Absence of stench in the station premises	12%	599	714
Ticketed Areas of	_	Control of pest and rodent	2%	353	295
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	405	383
		Stagnation of water in movement areas and non-movement areas	2%	492	633
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	500	626
	-	Cleanliness and hygiene around vending stalls	3%	536	662
	-	Cleanliness of platform areas	5%	574	617
	—	Cleanliness of advertisement hoardings/signages	3%	519	681
		Cleanliness of tracks between platforms	1%	430	519
	-	Cleanliness of foot over bridges	1%	556	664
	_	Cleanliness of track area up to home signal beyond platform	1%	505	648
	_	Functioning of cross and longitudinal waste water drains	2%	478	614
	-	Adequate availability of dustbins	10%	611	650
	_	Proper system for collection and disposal of solid waste from trains	0%	452	557
		Proper system for collection and disposal of solid waste from stations	0%	476	586
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	486	634
Management	—	Promptness in removal and disbursal of garbage	3%	497	605
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	478	557
	_	Presence/clearance of unwanted posters/notices	0%	534	617
	—	Storage of scrap items & their prompt disposal	3%	485	569
		Adequate availability of toilet in General	4%	403	512
		Adequate availability of toilets in pay and use	0%	474	512
	—	Adequate availability of toilets in Waiting rooms	3%	578	714
	32	Adequate availability of toilets in Circulating area	0%	439	514
Toilets	33	Condition of toilets in General	3%	426	436
	34	Condition of toilets in pay and use	0%	494	414
	35	Condition of toilets in Waiting rooms	2%	634	681
	36	Condition of toilets in circulating area	0%	414	463
		Availability of water in toilets and in other places for cleaning	4%	523	538
A1	38	Condition of flooring surface at concourse	4%	523	524
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	497	552
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	499	617
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			567
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		733
Drocess	3	Adequate supervision for monitoring cleanliness			633
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		533
	5	Performance of service improvement groups (SIG) and their effectiveness			667
	6	Usage of recycled water for non potable uses			520
	7	Condition of cross drain/longitudinal drains including the covering of the same			700
	8	Condition of carriage watering hydrants including their leakage			567
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		533
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			567
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		633	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	600		
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division MORADABAD			
MORADABAD				
Passenger Cleaniness Score	526			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	232			
Cleanliness Rank of the Station (in Category)	180			
Cleanliness Rank of the Station (in Footfall Class)	76			
Cleanliness Rank of the Station (in Zone)	21			
Cleanliness Rank of the Station (in Division)	5			
Non-Passenger Cleaniness Score	645			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	764			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	731			
Process Compliance Level	Level 2			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	91
Observed the enforcement of anti-littering rules	83
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	75
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	554	639
	2	Condition of flooring surface at waiting rooms	1%	594	700
	3	Condition of roof of platform shelter and storm water down	0%	486	667
		pipelines to avoid leakage/flooding during rains	0,0		007
	_	Condition of water booths and water coolers	2%	543	739
	_		4%	521	596
	-	Condition of vending stalls including arrangements for waste disposal	2%	535	700
	-	Proper dressing of Electric cables	2%	546	679
	_	Proper dressing of Telecom cables	2%	523	704
Ticketed Areas of	_	Absence of stench in the station premises	12%	583	718
Station Premises	-	Control of pest and rodent	2%	359	336
		Control of flies and mosquitoes	3%	374	439
		Stagnation of water in movement areas and non-movement areas	2%	472	611
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	471 554	632 711
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	554 564	636
	_	Cleanliness of advertisement hoardings/signages	3%	559	679
	-	Cleanliness of tracks between platforms	1%	444	571
	_	Cleanliness of foot over bridges	1%	565	679
	_	Cleanliness of track area up to home signal beyond platform	1%	515	714
	-	Functioning of cross and longitudinal waste water drains	2%	458	582
	_	Adequate availability of dustbins	10%	580	668
	_	Proper system for collection and disposal of solid waste from trains	0%	502	717
	-	Proper system for collection and disposal of solid waste from stations	0%	521	686
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	509	700
Management	-	Promptness in removal and disbursal of garbage	3%	521	646
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	490	725
	_	Presence/clearance of unwanted posters/notices	0%	548	650
	-	Storage of scrap items & their prompt disposal	3%	552	679
	_	Adequate availability of toilet in General	4%	440	500
	-	Adequate availability of toilets in pay and use	0%	453	643
	-	Adequate availability of toilets in Waiting rooms	3%	565	661
	-	Adequate availability of toilets in Circulating area	0%	427	500
Toilets	33	Condition of toilets in General	3%	401	550
	34	Condition of toilets in pay and use	0%	482	593
	35	Condition of toilets in Waiting rooms	2%	571	625
	36	Condition of toilets in circulating area	0%	414	614
	37	Availability of water in toilets and in other places for cleaning	4%	551	621
Non Tielester 1 4	38	Condition of flooring surface at concourse	4%	533	639
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	486	671
or station i remises	40	Cleanliness of concourse and circulating area	0%	502	675
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			650
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Process	3	Adequate supervision for monitoring cleanliness			850
FIOCESS		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		750
	5	Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			733
	7	Condition of cross drain/longitudinal drains including the covering of the same			700
	-	Condition of carriage watering hydrants including their leakage			700
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		850
Conditions	_	Final disposal of waste water from the trackside drains		750	
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		800	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			850
	13	Condition of Washable CC Apron over tracks at station			700

Name of Station	Division			
HAPUR	MORADABAD			
Passenger Cleaniness Score	500			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	272			
Cleanliness Rank of the Station (in Category)	216			
Cleanliness Rank of the Station (in Footfall Class)	84			
Cleanliness Rank of the Station (in Zone)	30			
Cleanliness Rank of the Station (in Division)	6			
Non-Passenger Cleaniness Score	568			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	614			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	617			
Process Compliance Level	Level 2			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	70
Observed the enforcement of anti-littering rules	86
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	75
Availability of Washable CC Apron over tracks at station	88

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	ass
Assert .		Demonstrate College			ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	625	679
	2	Condition of flooring surface at waiting rooms	1%	635	658
	3	Condition of roof of platform shelter and storm water down	0%	525	542
	,	pipelines to avoid leakage/flooding during rains	070	323	342
	4		2%	464	542
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	461	546
	-	Condition of vending stalls including arrangements for waste disposal	2%	473	483
	-	Proper dressing of Electric cables	2%	534	683
	-	Proper dressing of Telecom cables	2%	534	696
Ticketed Areas of	_	Absence of stench in the station premises	12%	597	638
Station Premises	\vdash	Control of pest and rodent	2%	274	300
	_	Control of flies and mosquitoes	3%	340	375
		Stagnation of water in movement areas and non-movement areas	2%	425	600
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2%	445	504
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	503	667 617
	_	Cleanliness of advertisement hoardings/signages	3%	497	679
	-	Cleanliness of tracks between platforms	1%	225	258
	-	Cleanliness of foot over bridges	1%	431	613
	-	Cleanliness of track area up to home signal beyond platform	1%	366	567
	_	Functioning of cross and longitudinal waste water drains	2%	448	600
	-	Adequate availability of dustbins	10%	617	600
	_	Proper system for collection and disposal of solid waste from trains	0%	396	550
	-	Proper system for collection and disposal of solid waste from stations	0%	436	600
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	445	579
Management	_	Promptness in removal and disbursal of garbage	3%	453	567
ŭ	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	402	388
	_	Presence/clearance of unwanted posters/notices	0%	486	658
	-	Storage of scrap items & their prompt disposal	3%	478	621
	-	Adequate availability of toilet in General	4%	399	542
	_	Adequate availability of toilets in pay and use	0%	494	600
	31	Adequate availability of toilets in Waiting rooms	3%	581	683
	_	Adequate availability of toilets in Circulating area	0%	431	600
Toilets	33	Condition of toilets in General	3%	357	300
	34	Condition of toilets in pay and use	0%	432	395
	35	Condition of toilets in Waiting rooms	2%	620	646
	36	Condition of toilets in circulating area	0%	357	379
	37	Availability of water in toilets and in other places for cleaning	4%	495	508
Non Tickotad Aug	_	Condition of flooring surface at concourse	4%	497	558
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	429	579
0.044.0	40	Cleanliness of concourse and circulating area	0%	391	542
Attribute		Scores by Railway Officials			Score
	_	Provision for handling and final disposal of solid waste arising at stations			575
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		575
Process	3	Adequate supervision for monitoring cleanliness			650
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
		Performance of service improvement groups (SIG) and their effectiveness			675
	6	Usage of recycled water for non potable uses			625
	7	Condition of cross drain/longitudinal drains including the covering of the same		625	
	-	Condition of carriage watering hydrants including their leakage			600
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		650
Conditions	_	Final disposal of waste water from the trackside drains			550
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		625	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			625
	13	Condition of Washable CC Apron over tracks at station			625

Name of Station	Division
BAREILLY	MORADABAD
Passenger Cleaniness Score	497
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	276
Cleanliness Rank of the Station (in Category)	58
Cleanliness Rank of the Station (in Footfall Class)	87
Cleanliness Rank of the Station (in Zone)	31
Cleanliness Rank of the Station (in Division)	7
Non-Passenger Cleaniness Score	644
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	598
Infrastructure Adequacy Level	Level 3
Process Compliance Score	633
Process Compliance Level	Level 2

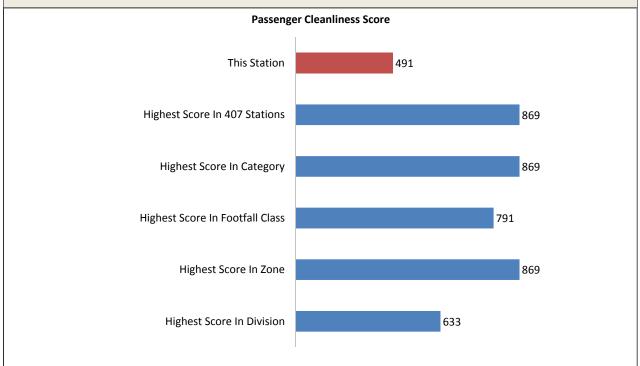


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	22
Observed the enforcement of anti-littering rules	22
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	25
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	25

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A1		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	497	711
	2	Condition of flooring surface at waiting rooms	1%	539	679
	3	Condition of roof of platform shelter and storm water down	0%	489	711
		pipelines to avoid leakage/flooding during rains	0,1		, 11
	_		2%	491	714
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	498	586
	-	Condition of vending stalls including arrangements for waste disposal	2%	493	600
	-	Proper dressing of Electric cables	2%	507	661
	_	Proper dressing of Telecom cables	2%	502	700
Ticketed Areas of	_	Absence of stench in the station premises	12%	496	636
Station Premises	-	Control of pest and rodent	2%	499	661
		Control of flies and mosquitoes	3%	483	600
		Stagnation of water in movement areas and non-movement areas	2%	488	611
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	481 487	625
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	487	625 611
	-	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	482	650
	-	Cleanliness of tracks between platforms	1%	482	700
	_	Cleanliness of foot over bridges	1%	484	650
	_	Cleanliness of track area up to home signal beyond platform	1%	485	636
	-	Functioning of cross and longitudinal waste water drains	2%	483	586
	_	Adequate availability of dustbins	10%	511	657
	_	Proper system for collection and disposal of solid waste from trains	0%	508	664
	-	Proper system for collection and disposal of solid waste from stations	0%	508	675
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	496	611
Management	-	Promptness in removal and disbursal of garbage	3%	488	586
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	481	625
	_	Presence/clearance of unwanted posters/notices	0%	482	661
	-	Storage of scrap items & their prompt disposal	3%	487	611
	_	Adequate availability of toilet in General	4%	504	661
	_	Adequate availability of toilets in pay and use	0%	503	704
	31	Adequate availability of toilets in Waiting rooms	3%	550	721
	-	Adequate availability of toilets in Circulating area	0%	509	689
Toilets	33	Condition of toilets in General	3%	496	661
	34	Condition of toilets in pay and use	0%	503	650
	35	Condition of toilets in Waiting rooms	2%	536	693
	36	Condition of toilets in circulating area	0%	508	686
	37	Availability of water in toilets and in other places for cleaning	4%	500	671
Non Tielester 1 4	38	Condition of flooring surface at concourse	4%	498	646
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	500	625
o. Judion Fielinses	40	Cleanliness of concourse and circulating area	0%	484	636
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			550
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
Process	3	Adequate supervision for monitoring cleanliness			750
F10053		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		650
	5	Performance of service improvement groups (SIG) and their effectiveness			650
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			733
	-	Condition of carriage watering hydrants including their leakage			550
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		650
Conditions	_	Final disposal of waste water from the trackside drains			500
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		650	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			550
	13	Condition of Washable CC Apron over tracks at station			550

Name of Station	Division
SHAHJAHANPUR	MORADABAD
Passenger Cleaniness Score	491
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	287
Cleanliness Rank of the Station (in Category)	228
Cleanliness Rank of the Station (in Footfall Class)	91
Cleanliness Rank of the Station (in Zone)	35
Cleanliness Rank of the Station (in Division)	8
Non-Passenger Cleaniness Score	623
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	645
Infrastructure Adequacy Level	Level 2
Process Compliance Score	724
Process Compliance Level	Level 2

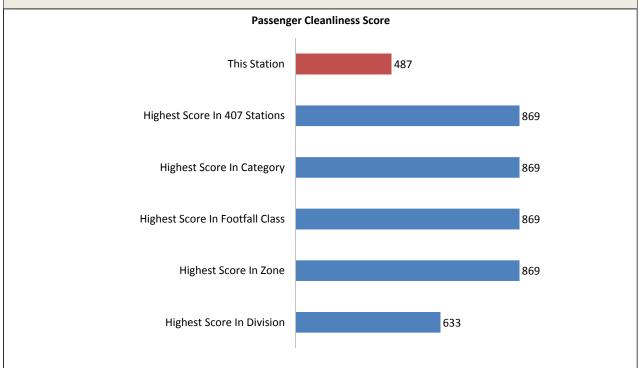


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	72
Observed the enforcement of anti-littering rules	77
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	ass
A A A A COLOR A		December of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	528	700
	2	Condition of flooring surface at waiting rooms	1%	482	729
	3	Condition of roof of platform shelter and storm water down	0%	473	583
		pipelines to avoid leakage/flooding during rains	0,1		303
	_	Condition of water booths and water coolers	2%	492	614
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	498	614
	-	Condition of vending stalls including arrangements for waste disposal	2%	451	629
	_	Proper dressing of Electric cables	2%	550	743
	-	Proper dressing of Telecom cables	2%	518	800
Ticketed Areas of		Absence of stench in the station premises	12%	537	700
Station Premises	\vdash	Control of pest and rodent	2%	417	286
		Control of flies and mosquitoes	3%	408	557
		Stagnation of water in movement areas and non-movement areas	2%	507	629
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	504	657
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	528	643
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	476 513	729 674
	-	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	502	614
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	504	614
	_	Cleanliness of track area up to home signal beyond platform	1%	465	586
	-		2%	436	600
	_	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	537	586
	_	Proper system for collection and disposal of solid waste from trains	0%	495	586
		Proper system for collection and disposal of solid waste from stations	0%	457	614
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	467	614
Management	-	Promptness in removal and disbursal of garbage	3%	475	657
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	493	543
	_	Presence/clearance of unwanted posters/notices	0%	463	600
	-	Storage of scrap items & their prompt disposal	3%	481	610
	_	Adequate availability of toilet in General	4%	433	557
	_	Adequate availability of toilets in pay and use	0%	438	600
	-	Adequate availability of toilets in Waiting rooms	3%	432	645
	-	Adequate availability of toilets in Circulating area	0%	484	583
Toilets	-	Condition of toilets in General	3%	441	571
		Condition of toilets in pay and use	0%	488	571
		Condition of toilets in Waiting rooms	2%	445	629
	\vdash	Condition of toilets in circulating area	0%	489	550
	_	Availability of water in toilets and in other places for cleaning	4%	453	486
	_	Condition of flooring surface at concourse	4%	520	657
Non-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	439	529
oi station Premises		Cleanliness of concourse and circulating area	0%	466	586
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			657
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		714
Drasa-	3	Adequate supervision for monitoring cleanliness			800
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		743
	5	Performance of service improvement groups (SIG) and their effectiveness		771	
	6	Usage of recycled water for non potable uses			657
	7	Condition of cross drain/longitudinal drains including the covering of the same		600	
	8	Condition of carriage watering hydrants including their leakage			686
Infonction of	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		629
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			629
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		686	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	714		
	13	Condition of Washable CC Apron over tracks at station			571

Name of Station	Division
ROORKEE	MORADABAD
Passenger Cleaniness Score	487
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	294
Cleanliness Rank of the Station (in Category)	234
Cleanliness Rank of the Station (in Footfall Class)	132
Cleanliness Rank of the Station (in Zone)	38
Cleanliness Rank of the Station (in Division)	9
Non-Passenger Cleaniness Score	471
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	413
Infrastructure Adequacy Level	Level 4
Process Compliance Score	412
Process Compliance Level	Level 4

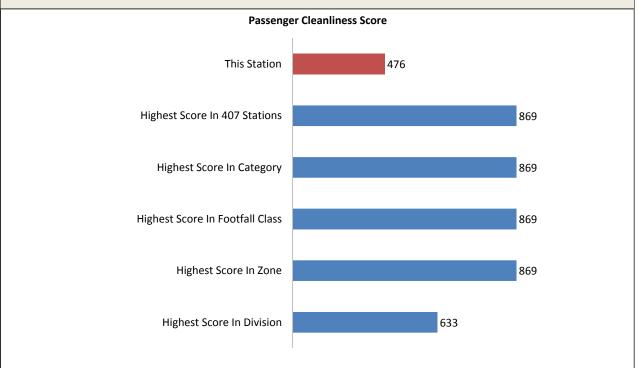


Percentage who said 'Yes'
27
5
Percentage who said 'Yes'
0
60
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	
A saude de la		Parameters of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance -	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	469	500
	2	Condition of flooring surface at waiting rooms	1%	474	420
	3	Condition of roof of platform shelter and storm water down	0%	468	420
		pipelines to avoid leakage/flooding during rains	0,0		.20
	\vdash		2%	465	420
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	469	400
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	475	420
	-	Proper dressing of Electric cables	2%	453	440
	-	Proper dressing of Telecom cables	2%	422	440
Ticketed Areas of	-	Absence of stench in the station premises	12%	562	540
Station Premises	-	Control of pest and rodent	2%	450	420
		Control of flies and mosquitoes	3%	448	460
		Stagnation of water in movement areas and non-movement areas	2%	461	500
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	478	460
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	466	520 480
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	482 445	400
	_	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	445	380
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	478	440
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	478	420
	-		2%	478	480
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	601	600
	-	Proper system for collection and disposal of solid waste from trains	0%	460	380
	-	Proper system for collection and disposal of solid waste from stations	0%	470	380
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	462	400
Management	-	Promptness in removal and disbursal of garbage	3%	475	420
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	468	440
	_	Presence/clearance of unwanted posters/notices	0%	460	440
	\vdash	Storage of scrap items & their prompt disposal	3%	420	460
	-	Adequate availability of toilet in General	4%	402	480
	_	Adequate availability of toilets in pay and use	0%	406	420
	-	Adequate availability of toilets in Waiting rooms	3%	442	460
	\vdash	Adequate availability of toilets in Circulating area	0%	430	440
Toilets	-	Condition of toilets in General	3%	437	440
	34	Condition of toilets in pay and use	0%	444	440
	-	Condition of toilets in Waiting rooms	2%	446	500
	-	Condition of toilets in circulating area	0%	443	420
	_	Availability of water in toilets and in other places for cleaning	4%	499	400
· ·	-	Condition of flooring surface at concourse	4%	482	380
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	471	380
or station Fremises		Cleanliness of concourse and circulating area	0%	469	440
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			360
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		440
Drocoss	3	Adequate supervision for monitoring cleanliness			560
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		360
	5	Performance of service improvement groups (SIG) and their effectiveness			350
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same			560
	8	Condition of carriage watering hydrants including their leakage			450
Infractructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		360
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			360
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		440	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	400		
	13	Condition of Washable CC Apron over tracks at station			320

Name of Station	Division
RAMPUR	MORADABAD
Passenger Cleaniness Score	476
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	308
Cleanliness Rank of the Station (in Category)	247
Cleanliness Rank of the Station (in Footfall Class)	137
Cleanliness Rank of the Station (in Zone)	41
Cleanliness Rank of the Station (in Division)	10
Non-Passenger Cleaniness Score	548
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	538
Infrastructure Adequacy Level	Level 3
Process Compliance Score	522
Process Compliance Level	Level 3



Percentage who said 'Yes'
48
63
Percentage who said 'Yes'
0
83
100
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	513	663
	2	Condition of flooring surface at waiting rooms	1%	578	650
	3	Condition of roof of platform shelter and storm water down	0%	408	490
	_	pipelines to avoid leakage/flooding during rains	20/	400	F03
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	489 464	503 493
	_	Condition of vending stalls including arrangements for waste disposal	2%	486	443
	-	Proper dressing of Electric cables	2%	519	640
	_	Proper dressing of Elecom cables	2%	482	640
	-	Absence of stench in the station premises	12%	532	693
Ticketed Areas of		Control of pest and rodent	2%	297	343
Station Premises	\vdash	Control of flies and mosquitoes	3%	333	327
		Stagnation of water in movement areas and non-movement areas	2%	436	583
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	465	563
	-	Cleanliness and hygiene around vending stalls	3%	512	463
	-	Cleanliness of platform areas	5%	520	570
	-	Cleanliness of advertisement hoardings/signages	3%	493	620
	_	Cleanliness of tracks between platforms	1%	388	460
	-	Cleanliness of foot over bridges	1%	513	510
	19	Cleanliness of track area up to home signal beyond platform	1%	450	513
		Functioning of cross and longitudinal waste water drains	2%	436	583
	21	Adequate availability of dustbins	10%	541	710
	22	Proper system for collection and disposal of solid waste from trains	0%	444	500
		Proper system for collection and disposal of solid waste from stations	0%	478	545
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	438	567
Management	25	Promptness in removal and disbursal of garbage	3%	457	513
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	430	327
	27	Presence/clearance of unwanted posters/notices	0%	480	570
	28	Storage of scrap items & their prompt disposal	3%	477	583
	29	Adequate availability of toilet in General	4%	331	367
	30	Adequate availability of toilets in pay and use	0%	369	523
	31	Adequate availability of toilets in Waiting rooms	3%	512	743
	32	Adequate availability of toilets in Circulating area	0%	369	367
Toilets	33	Condition of toilets in General	3%	364	333
	34	Condition of toilets in pay and use	0%	429	447
	35	Condition of toilets in Waiting rooms	2%	554	620
	_	Condition of toilets in circulating area	0%	364	423
	_	Availability of water in toilets and in other places for cleaning	4%	504	427
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	463	510
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	436	443
	40	Cleanliness of concourse and circulating area	0%	453	550
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			633
	-	11 1 1 7	eam		500
Process	3	1 1	anliness		533
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		500
		Performance of service improvement groups (SIG) and their effectiveness			500
	6	Usage of recycled water for non potable uses			467
	7	Condition of cross drain/longitudinal drains including the covering of the same			667
	_	Condition of carriage watering hydrants including their leakage	nico huildings		467
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		533
	ΤÛ	Final disposal of waste water from the trackside drains			500
Conditions	11	Condition of the reef water gutters of platform shalters accessed lead in the			
Conditions		Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	e root		533 533

Name of Station	Division
UDAIPUR CITY	AJMER
Passenger Cleaniness Score	597
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	108
Cleanliness Rank of the Station (in Category)	81
Cleanliness Rank of the Station (in Footfall Class)	50
Cleanliness Rank of the Station (in Zone)	8
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	624
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	698
Infrastructure Adequacy Level	Level 2
Process Compliance Score	808
Process Compliance Level	Level 1



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	50
Observed the enforcement of anti-littering rules	64
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	63
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	88
Availability of Washable CC Apron over tracks at station	88

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	615	592
	2	Condition of flooring surface at waiting rooms	1%	616	625
	3	Condition of roof of platform shelter and storm water down	0%	575	543
	_	pipelines to avoid leakage/flooding during rains	20/	F.C.2	617
	_		2% 4%	563 576	617 567
	_	Condition of vending stalls including arrangements for waste disposal	2%	589	533
	-	Proper dressing of Electric cables	2%	622	671
	_	Proper dressing of Elecom cables	2%	638	650
	-	Absence of stench in the station premises	12%	665	729
Ticketed Areas of		Control of pest and rodent	2%	539	467
Station Premises	\vdash	Control of flies and mosquitoes	3%	590	579
		Stagnation of water in movement areas and non-movement areas	2%	579	683
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	593	696
		Cleanliness and hygiene around vending stalls	3%	612	713
	-	Cleanliness of platform areas	5%	618	700
	16	Cleanliness of advertisement hoardings/signages	3%	600	650
	-	Cleanliness of tracks between platforms	1%	535	579
	-	Cleanliness of foot over bridges	1%	575	650
	19	Cleanliness of track area up to home signal beyond platform	1%	579	638
	-	Functioning of cross and longitudinal waste water drains	2%	565	554
	_	Adequate availability of dustbins	10%	651	613
	22	Proper system for collection and disposal of solid waste from trains	0%	589	600
		Proper system for collection and disposal of solid waste from stations	0%	594	550
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	601	708
Management	25	Promptness in removal and disbursal of garbage	3%	598	708
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	489	454
	27	Presence/clearance of unwanted posters/notices	0%	567	638
	28	Storage of scrap items & their prompt disposal	3%	620	650
	29	Adequate availability of toilet in General	4%	551	583
	30	Adequate availability of toilets in pay and use	0%	601	625
	31	Adequate availability of toilets in Waiting rooms	3%	583	658
	32	Adequate availability of toilets in Circulating area	0%	548	460
Toilets	33	Condition of toilets in General	3%	570	550
	34	Condition of toilets in pay and use	0%	563	567
	35	Condition of toilets in Waiting rooms	2%	576	617
	_	Condition of toilets in circulating area	0%	552	450
	_	Availability of water in toilets and in other places for cleaning	4%	528	629
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	595	625
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	547	475
	40	Cleanliness of concourse and circulating area	0%	596	663
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			800
	-	, , ,	eam		825
Process	3	1 1	anlinass		825
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		800
		Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same			750
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		625
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of sel	i vice buildings		825
	τO	Final disposal of waste water from the trackside drains			760
Conditions	11	Condition of the reef water gutters of platform shalters accessed leadings in the			
Conditions		Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	2 root		575 667

Name of Station	Division
RANI	AJMER
Passenger Cleaniness Score	573
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	150
Cleanliness Rank of the Station (in Category)	115
Cleanliness Rank of the Station (in Footfall Class)	70
Cleanliness Rank of the Station (in Zone)	10
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	545
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	500
Infrastructure Adequacy Level	Level 3
Process Compliance Score	578
Process Compliance Level	Level 3

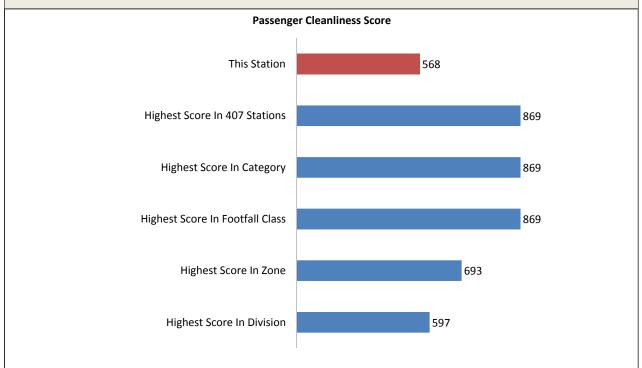


Percentage who said 'Yes'
34
77
Percentage who said 'Yes'
67
100
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	591	567
	2	Condition of flooring surface at waiting rooms	1%	591	633
	3	Condition of roof of platform shelter and storm water down	0%	576	400
	_	pipelines to avoid leakage/flooding during rains	20/	F.4F	400
	\vdash		2% 4%	545 553	400 600
	_	Condition of vending stalls including arrangements for waste disposal	2%	570	400
	\vdash	Proper dressing of Electric cables	2%	550	367
	_	Proper dressing of Elecom cables	2%	560	433
	-	Absence of stench in the station premises	12%	593	567
Ticketed Areas of	-	Control of pest and rodent	2%	565	567
Station Premises	-	Control of flies and mosquitoes	3%	511	567
		Stagnation of water in movement areas and non-movement areas	2%	542	600
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	571	200
	-	Cleanliness and hygiene around vending stalls	3%	551	200
	\vdash	Cleanliness of platform areas	5%	596	733
	_	Cleanliness of advertisement hoardings/signages	3%	553	400
	\vdash	Cleanliness of tracks between platforms	1%	565	600
	-	Cleanliness of foot over bridges	1%	566	600
	19	Cleanliness of track area up to home signal beyond platform	1%	553	600
	-	Functioning of cross and longitudinal waste water drains	2%	551	467
	-	Adequate availability of dustbins	10%	606	500
	22	Proper system for collection and disposal of solid waste from trains	0%	549	200
		Proper system for collection and disposal of solid waste from stations	0%	570	400
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	579	733
Management	25	Promptness in removal and disbursal of garbage	3%	583	600
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	565	567
	27	Presence/clearance of unwanted posters/notices	0%	544	567
	28	Storage of scrap items & their prompt disposal	3%	550	700
	29	Adequate availability of toilet in General	4%	605	600
	30	Adequate availability of toilets in pay and use	0%	572	500
	31	Adequate availability of toilets in Waiting rooms	3%	554	533
	32	Adequate availability of toilets in Circulating area	0%	549	600
Toilets	33	Condition of toilets in General	3%	559	600
	34	Condition of toilets in pay and use	0%	564	700
	35	Condition of toilets in Waiting rooms	2%	568	700
	36	Condition of toilets in circulating area	0%	557	500
	-	Availability of water in toilets and in other places for cleaning	4%	577	500
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	566	567
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	545	633
	40	Cleanliness of concourse and circulating area	0%	581	467
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			667
	\vdash	, , ,	eam		600
Process	3	1 1	.anlina		600
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
		Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same			533
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		533
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		533
Conditions	_	Final disposal of waste water from the trackside drains	roof		400
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	: 1001		500
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			600

Name of Station	Division			
ABUROAD	AJMER			
Passenger Cleaniness Score	568			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	161			
Cleanliness Rank of the Station (in Category)	124			
Cleanliness Rank of the Station (in Footfall Class)	76			
Cleanliness Rank of the Station (in Zone)	11			
Cleanliness Rank of the Station (in Division)	3			
Non-Passenger Cleaniness Score	655			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	623			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	663			
Process Compliance Level	Level 2			

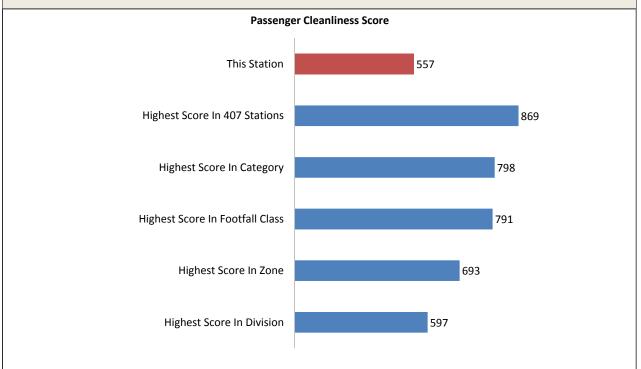


Percentage who said 'Yes'
75
83
Percentage who said 'Yes'
0
100
0
80

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Clause Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	580	716
	2	Condition of flooring surface at waiting rooms	1%	587	673
	3	Condition of roof of platform shelter and storm water down	0%	560	631
	-	pipelines to avoid leakage/flooding during rains	201	570	coc
	\vdash	Condition of water booths and water coolers	2%	570	696
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	4% 2%	577 565	582 622
	\vdash	Proper dressing of Electric cables	2%	588	606
	_	Proper dressing of Telecom cables	2%	585	581
	-	Absence of stench in the station premises	12%	578	727
Ticketed Areas of	-	Control of pest and rodent	2%	542	481
Station Premises	-	Control of pest and rodent Control of flies and mosquitoes	3%	500	575
		Stagnation of water in movement areas and non-movement areas	2%	541	620
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	571	647
	-	Cleanliness and hygiene around vending stalls	3%	579	713
	_	Cleanliness of platform areas	5%	576	711
	\vdash	Cleanliness of advertisement hoardings/signages	3%	594	682
	_	Cleanliness of tracks between platforms	1%	531	578
	-	Cleanliness of foot over bridges	1%	573	662
	_	Cleanliness of track area up to home signal beyond platform	1%	569	600
	-	Functioning of cross and longitudinal waste water drains	2%	548	602
	-	Adequate availability of dustbins	10%	572	662
	_	Proper system for collection and disposal of solid waste from trains	0%	561	583
		Proper system for collection and disposal of solid waste from stations	0%	568	593
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	565	669
Management	-	Promptness in removal and disbursal of garbage	3%	577	700
_	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	534	638
	_	Presence/clearance of unwanted posters/notices	0%	584	631
	\vdash	Storage of scrap items & their prompt disposal	3%	592	660
	-	Adequate availability of toilet in General	4%	564	611
	_	Adequate availability of toilets in pay and use	0%	565	662
	-	Adequate availability of toilets in Waiting rooms	3%	577	642
	32	Adequate availability of toilets in Circulating area	0%	559	522
Toilets	33	Condition of toilets in General	3%	549	629
	34	Condition of toilets in pay and use	0%	565	622
	35	Condition of toilets in Waiting rooms	2%	574	631
	36	Condition of toilets in circulating area	0%	563	500
	_	Availability of water in toilets and in other places for cleaning	4%	571	642
ALCO MANAGEMENT OF THE	38	Condition of flooring surface at concourse	4%	572	644
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	569	591
of Station Freinises	40	Cleanliness of concourse and circulating area	0%	572	702
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		680
Drococs	3	Adequate supervision for monitoring cleanliness			680
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		680
	5	Performance of service improvement groups (SIG) and their effectiveness			640
	6	Usage of recycled water for non potable uses			700
	7	Condition of cross drain/longitudinal drains including the covering of the same			640
	8	Condition of carriage watering hydrants including their leakage			400
Infractructura	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		680
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			600
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		720
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			720

Name of Station	Division
AJMER	AJMER
Passenger Cleaniness Score	557
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	175
Cleanliness Rank of the Station (in Category)	39
Cleanliness Rank of the Station (in Footfall Class)	52
Cleanliness Rank of the Station (in Zone)	12
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	721
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	707
Infrastructure Adequacy Level	Level 2
Process Compliance Score	733
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	57
Observed the enforcement of anti-littering rules	65
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	8
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	92

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A1		Footfall Cla	ass		
		Demonstrate of Character	1		ss Scores By		
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers		
	1	Condition of flooring surface at platforms	5%	586	800		
	2	Condition of flooring surface at waiting rooms	1%	631	833		
	3	Condition of roof of platform shelter and storm water down	0%	493	608		
		pipelines to avoid leakage/flooding during rains	070	455	000		
	_		2%	504	717		
	_		4%	537	742		
	-	Condition of vending stalls including arrangements for waste disposal	2%	565	800		
	-	Proper dressing of Electric cables	2%	687	817		
	_	Proper dressing of Telecom cables	2%	694	825		
Ticketed Areas of	_	Absence of stench in the station premises	12%	586	717		
Station Premises	-	Control of pest and rodent	2%	517	500		
		Control of flies and mosquitoes	3%	583	583		
		Stagnation of water in movement areas and non-movement areas	2%	536	602		
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2%	540	583		
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	580 586	833		
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	528	833 711		
	-	Cleanliness of duvertisement hoardingsysignages Cleanliness of tracks between platforms	1%	518	800		
	_	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	555	817		
	_	Cleanliness of track area up to home signal beyond platform	1%	508	567		
	-		2%	500	645		
	_	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	580	750		
	_	Proper system for collection and disposal of solid waste from trains	0%	514	680		
	-	Proper system for collection and disposal of solid waste from stations	0%	509	725		
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	538	725		
Management	-	Promptness in removal and disbursal of garbage	3%	529	758		
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	491	708		
	_	Presence/clearance of unwanted posters/notices	0%	521	667		
	-	Storage of scrap items & their prompt disposal	3%	476	745		
	_	Adequate availability of toilet in General	4%	508	617		
	-	Adequate availability of toilets in pay and use	0%	516	675		
	_	Adequate availability of toilets in Waiting rooms	3%	581	783		
	-	Adequate availability of toilets in Circulating area	0%	501	282		
Toilets	_	Condition of toilets in General	3%	492	583		
	34	Condition of toilets in pay and use	0%	506	642		
	35	Condition of toilets in Waiting rooms	2%	566	783		
	36	Condition of toilets in circulating area	0%	495	264		
	_	Availability of water in toilets and in other places for cleaning	4%	577	750		
	38	Condition of flooring surface at concourse	4%	569	700		
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	510	600		
or station Fremises	40	Cleanliness of concourse and circulating area	0%	557	725		
Attribute		Scores by Railway Officials			Score		
	1	Provision for handling and final disposal of solid waste arising at stations			750		
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		783		
Process	3	Adequate supervision for monitoring cleanliness			750		
FIUCESS		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		750		
	5	Performance of service improvement groups (SIG) and their effectiveness			767		
	6	Usage of recycled water for non potable uses			600		
	7	Condition of cross drain/longitudinal drains including the covering of the same	Condition of cross drain/longitudinal drains including the covering of the same				
	-	Condition of carriage watering hydrants including their leakage			673		
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		767		
Conditions	_	Final disposal of waste water from the trackside drains			655		
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		683			
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy	727				
	13	Condition of Washable CC Apron over tracks at station			733		

Name of Station	Division
FALNA	AJMER
Passenger Cleaniness Score	538
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	214
Cleanliness Rank of the Station (in Category)	167
Cleanliness Rank of the Station (in Footfall Class)	94
Cleanliness Rank of the Station (in Zone)	15
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	811
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	867
Infrastructure Adequacy Level	Level 1
Process Compliance Score	933
Process Compliance Level	Level 1

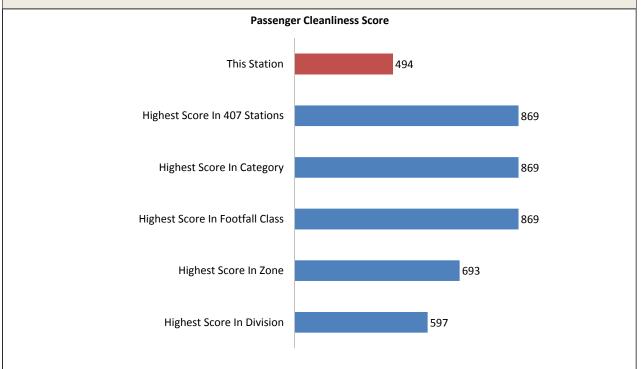


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	44
Observed the enforcement of anti-littering rules	71
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	25
Sensitized cleaning staff about correct practices	38
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
711111111111111111111111111111111111111				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	585	813
	2	Condition of flooring surface at waiting rooms	1%	588	875
	3	Condition of roof of platform shelter and storm water down	0%	540	867
	4	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	516	810
	\vdash		4%	478	785
	_	Condition of vending stalls including arrangements for waste disposal	2%	530	817
	\vdash	Proper dressing of Electric cables	2%	537	803
	_	Proper dressing of Elecom cables	2%	533	803
	-	Absence of stench in the station premises	12%	564	840
Ticketed Areas of	-	Control of pest and rodent	2%	514	735
Station Premises	-	Control of flies and mosquitoes	3%	473	663
		Stagnation of water in movement areas and non-movement areas	2%	544	660
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	530	752
	-	Cleanliness and hygiene around vending stalls	3%	573	880
	_	Cleanliness of platform areas	5%	586	868
	\vdash	Cleanliness of advertisement hoardings/signages	3%	498	883
	_	Cleanliness of tracks between platforms	1%	463	723
	-	Cleanliness of foot over bridges	1%	543	775
	_	Cleanliness of track area up to home signal beyond platform	1%	546	710
	\vdash	Functioning of cross and longitudinal waste water drains	2%	539	651
	-	Adequate availability of dustbins	10%	534	755
	_	Proper system for collection and disposal of solid waste from trains	0%	511	840
		Proper system for collection and disposal of solid waste from stations	0%	502	838
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	596	875
Management	25	Promptness in removal and disbursal of garbage	3%	534	888
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	510	730
	27	Presence/clearance of unwanted posters/notices	0%	509	810
	28	Storage of scrap items & their prompt disposal	3%	532	863
	29	Adequate availability of toilet in General	4%	533	967
	30	Adequate availability of toilets in pay and use	0%	532	790
	31	Adequate availability of toilets in Waiting rooms	3%	548	798
	32	Adequate availability of toilets in Circulating area	0%	512	900
Toilets	33	Condition of toilets in General	3%	529	971
	34	Condition of toilets in pay and use	0%	542	818
	35	Condition of toilets in Waiting rooms	2%	545	855
	36	Condition of toilets in circulating area	0%	516	800
	37	Availability of water in toilets and in other places for cleaning	4%	558	838
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	534	838
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	492	723
	40	Cleanliness of concourse and circulating area	0%	531	675
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			875
	\vdash	, , ,	eam		950
Process	3	1 1			950
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		975
		Performance of service improvement groups (SIG) and their effectiveness			850
	6	Usage of recycled water for non potable uses			1000
	7	Condition of cross drain/longitudinal drains including the covering of the same		886	
	_	Condition of carriage watering hydrants including their leakage			967
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		900
Conditions	_	Final disposal of waste water from the trackside drains			800
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the		800	
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			850
	13	Condition of Washable CC Apron over tracks at station			0

Name of Station	Division
BHILWARA	AJMER
Passenger Cleaniness Score	494
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	281
Cleanliness Rank of the Station (in Category)	222
Cleanliness Rank of the Station (in Footfall Class)	6
Cleanliness Rank of the Station (in Zone)	20
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	597
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	748
Infrastructure Adequacy Level	Level 2
Process Compliance Score	720
Process Compliance Level	Level 2

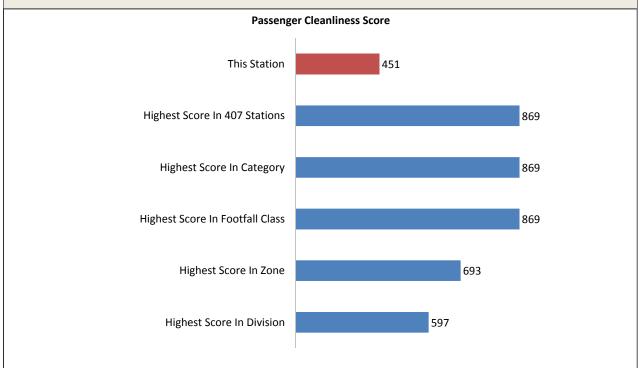


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	50
Observed the enforcement of anti-littering rules	32
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	38
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	13
Availability of Washable CC Apron over tracks at station	75

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	517	638
	2	Condition of flooring surface at waiting rooms	1%	532	650
	3	Condition of roof of platform shelter and storm water down	0%	458	500
	4	pipelines to avoid leakage/flooding during rains	20/	400	F2F
	-	Condition of water booths and water coolers	2% 4%	498 469	525 650
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	487	650
	—	Proper dressing of Electric cables	2%	538	663
	—	Proper dressing of Elecom cables	2%	538	650
	_	Absence of stench in the station premises	12%	557	663
Ticketed Areas of	_	Control of pest and rodent	2%	401	313
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	468	563
		Stagnation of water in movement areas and non-movement areas	2%	469	700
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	488	688
	—	Cleanliness and hygiene around vending stalls	3%	520	663
	_	Cleanliness of platform areas	5%	526	600
	—	Cleanliness of advertisement hoardings/signages	3%	434	675
		Cleanliness of tracks between platforms	1%	462	525
	_	Cleanliness of foot over bridges	1%	505	675
	_	Cleanliness of track area up to home signal beyond platform	1%	462	625
		Functioning of cross and longitudinal waste water drains	2%	455	533
		Adequate availability of dustbins	10%	536	650
	_	Proper system for collection and disposal of solid waste from trains	0%	458	600
		Proper system for collection and disposal of solid waste from stations	0%	453	667
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	498	663
Management	—	Promptness in removal and disbursal of garbage	3%	483	688
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	417	388
	_	Presence/clearance of unwanted posters/notices	0%	450	663
	—	Storage of scrap items & their prompt disposal	3%	446	575
		Adequate availability of toilet in General	4%	434	600
		Adequate availability of toilets in pay and use	0%	465	667
	—	Adequate availability of toilets in Waiting rooms	3%	472	663
	32	Adequate availability of toilets in Circulating area	0%	450	300
Toilets	33	Condition of toilets in General	3%	465	333
	34	Condition of toilets in pay and use	0%	451	533
	35	Condition of toilets in Waiting rooms	2%	451	550
	36	Condition of toilets in circulating area	0%	452	400
	_	Availability of water in toilets and in other places for cleaning	4%	466	538
ALCO MANAGEMENT OF THE	38	Condition of flooring surface at concourse	4%	520	600
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	478	471
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	486	675
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			725
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Drococc	3	Adequate supervision for monitoring cleanliness			775
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		775
	5	Performance of service improvement groups (SIG) and their effectiveness			714
	6	Usage of recycled water for non potable uses			533
	7	Condition of cross drain/longitudinal drains including the covering of the same		800	
	8	Condition of carriage watering hydrants including their leakage			733
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		725
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	·		743
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		700
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	767		
	13	Condition of Washable CC Apron over tracks at station			767

Name of Station	Division
MARWAR JN.	AJMER
Passenger Cleaniness Score	451
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	332
Cleanliness Rank of the Station (in Category)	265
Cleanliness Rank of the Station (in Footfall Class)	150
Cleanliness Rank of the Station (in Zone)	24
Cleanliness Rank of the Station (in Division)	7
Non-Passenger Cleaniness Score	585
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	521
Infrastructure Adequacy Level	Level 3
Process Compliance Score	617
Process Compliance Level	Level 2

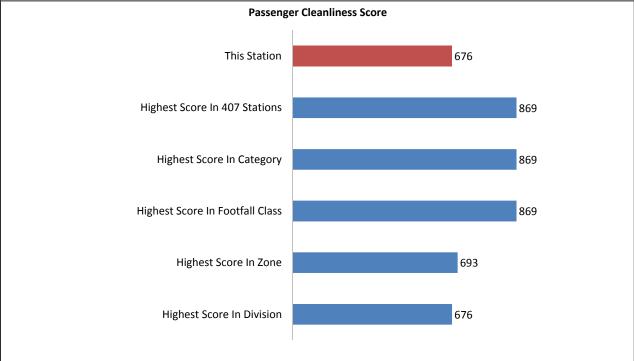


Percentage who said 'Yes'
37
79
Percentage who said 'Yes'
0
100
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	439	500
	2	Condition of flooring surface at waiting rooms	1%	471	588
	3	Condition of roof of platform shelter and storm water down	0%	451	500
	4	pipelines to avoid leakage/flooding during rains	20/	420	F20
	-	Condition of water booths and water coolers	2% 4%	430	538 625
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	463	575
	—	Proper dressing of Electric cables	2%	505	638
	—	Proper dressing of Elecom cables	2%	504	643
	-	Absence of stench in the station premises	12%	467	588
Ticketed Areas of	_	Control of pest and rodent	2%	363	613
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	323	588
		Stagnation of water in movement areas and non-movement areas	2%	471	488
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	458	625
	—	Cleanliness and hygiene around vending stalls	3%	461	550
	-	Cleanliness of platform areas	5%	433	650
	—	Cleanliness of advertisement hoardings/signages	3%	484	625
		Cleanliness of tracks between platforms	1%	399	588
	-	Cleanliness of foot over bridges	1%	474	613
	_	Cleanliness of track area up to home signal beyond platform	1%	459	588
	_	Functioning of cross and longitudinal waste water drains	2%	432	457
	-	Adequate availability of dustbins	10%	471	713
	_	Proper system for collection and disposal of solid waste from trains	0%	461	571
		Proper system for collection and disposal of solid waste from stations	0%	469	613
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	445	575
Management	—	Promptness in removal and disbursal of garbage	3%	446	563
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	430	575
	_	Presence/clearance of unwanted posters/notices	0%	474	588
	—	Storage of scrap items & their prompt disposal	3%	476	613
		Adequate availability of toilet in General	4%	454	500
	_	Adequate availability of toilets in pay and use	0%	470	550
	31	Adequate availability of toilets in Waiting rooms	3%	460	583
	32	Adequate availability of toilets in Circulating area	0%	451	414
Toilets	33	Condition of toilets in General	3%	440	513
	34	Condition of toilets in pay and use	0%	464	575
	35	Condition of toilets in Waiting rooms	2%	466	543
	36	Condition of toilets in circulating area	0%	458	564
		Availability of water in toilets and in other places for cleaning	4%	462	525
and the second second	38	Condition of flooring surface at concourse	4%	438	550
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	460	513
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	434	588
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		750
Drocess	3	Adequate supervision for monitoring cleanliness			800
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		700
	5	Performance of service improvement groups (SIG) and their effectiveness			450
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same		533	
	8	Condition of carriage watering hydrants including their leakage			450
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		500
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	·		467
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		550	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	750		
	13	Condition of Washable CC Apron over tracks at station			400

Name of Station	Division
LALGARH	BIKANER
Passenger Cleaniness Score	676
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	36
Cleanliness Rank of the Station (in Category)	30
Cleanliness Rank of the Station (in Footfall Class)	17
Cleanliness Rank of the Station (in Zone)	2
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	704
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	633
Infrastructure Adequacy Level	Level 2
Process Compliance Score	683
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	4
Observed the enforcement of anti-littering rules	75
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	17
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	33

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attinute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	690	833
	2	Condition of flooring surface at waiting rooms	1%	689	883
	3	Condition of roof of platform shelter and storm water down	0%	667	667
	4	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	653	667
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	658	650
	_	Condition of vending stalls including arrangements for waste disposal	2%	651	533
	\vdash	Proper dressing of Electric cables	2%	676	683
	_	Proper dressing of Telecom cables	2%	694	683
	_	Absence of stench in the station premises	12%	704	800
Ticketed Areas of	\vdash	Control of pest and rodent	2%	654	733
Station Premises	_	Control of flies and mosquitoes	3%	676	733
	_	Stagnation of water in movement areas and non-movement areas	2%	682	750
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	685	650
	-	Cleanliness and hygiene around vending stalls	3%	686	750
	_	Cleanliness of platform areas	5%	698	767
	_	Cleanliness of advertisement hoardings/signages	3%	686	783
	\vdash	Cleanliness of tracks between platforms	1%	678	850
	_	Cleanliness of foot over bridges	1%	679	850
	-	Cleanliness of track area up to home signal beyond platform	1%	673	767
	-	Functioning of cross and longitudinal waste water drains	2%	686	683
	_	Adequate availability of dustbins	10%	703	683
	_	Proper system for collection and disposal of solid waste from trains	0%	653	650
		Proper system for collection and disposal of solid waste from stations	0%	653	633
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	677	700
Management	25	Promptness in removal and disbursal of garbage	3%	681	717
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	679	533
	27	Presence/clearance of unwanted posters/notices	0%	681	733
	28	Storage of scrap items & their prompt disposal	3%	702	750
	29	Adequate availability of toilet in General	4%	616	620
	30	Adequate availability of toilets in pay and use	0%	633	500
	31	Adequate availability of toilets in Waiting rooms	3%	647	683
	32	Adequate availability of toilets in Circulating area	0%	599	750
Toilets	33	Condition of toilets in General	3%	616	550
	34	Condition of toilets in pay and use	0%	624	517
	35	Condition of toilets in Waiting rooms	2%	628	620
	36	Condition of toilets in circulating area	0%	597	600
	_	Availability of water in toilets and in other places for cleaning	4%	632	650
Non-Ticketed Areas		Condition of flooring surface at concourse	4%	674	733
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	662	570
	40	Cleanliness of concourse and circulating area	0%	676	750
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			600
	-		eam		667
Process	3	Adequate supervision for monitoring cleanliness			700
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		733
		Performance of service improvement groups (SIG) and their effectiveness		700	
	6	Usage of recycled water for non potable uses			700
	7	Condition of cross drain/longitudinal drains including the covering of the same		650	
	_	Condition of carriage watering hydrants including their leakage		667	
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	633		
Conditions	_	Final disposal of waste water from the trackside drains		550	
	\vdash	Condition of the roof water gutters of platform shelters, seepage/leakage in the	633 633		
	\vdash	Availability of mechanized cleaning contract and its effectiveness/adequacy			
	13	Condition of Washable CC Apron over tracks at station			667

Name of Station	Division
HANUMANGARH JN.	BIKANER
Passenger Cleaniness Score	610
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	90
Cleanliness Rank of the Station (in Category)	68
Cleanliness Rank of the Station (in Footfall Class)	1
Cleanliness Rank of the Station (in Zone)	5
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	802
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	774
Infrastructure Adequacy Level	Level 1
Process Compliance Score	842
Process Compliance Level	Level 1

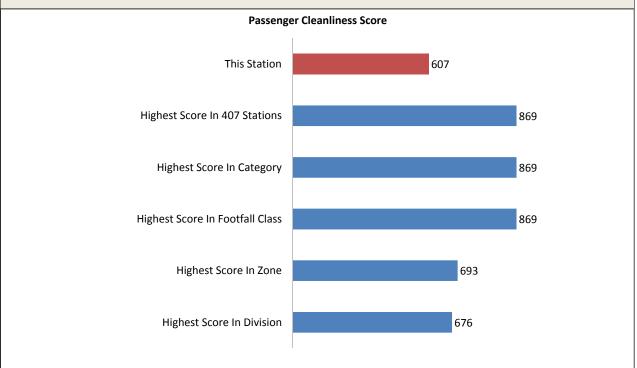


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	29		
Observed the enforcement of anti-littering rules	65		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	0		
Availability of Washable CC Apron over tracks at station	0		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute	IV	Parameters of Cleaniness	Importance	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	630	686
	2	Condition of flooring surface at waiting rooms	1%	623	736
	3	Condition of roof of platform shelter and storm water down	0%	586	682
		pipelines to avoid leakage/flooding during rains			
	-		2%	584	861
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	588	846
	—	Condition of vending stalls including arrangements for waste disposal	2%	589	850
		Proper dressing of Electric cables Proper dressing of Telecom cables	2%	623 635	736 686
	-	Absence of stench in the station premises	12%	624	861
Ticketed Areas of	_	Control of pest and rodent	2%	619	850
Station Premises	\vdash	Control of pest and rodelit Control of flies and mosquitoes	3%	593	836
		Stagnation of water in movement areas and non-movement areas	2%	592	771
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	598	861
	—	Cleanliness and hygiene around vending stalls	3%	622	836
	-	Cleanliness of platform areas	5%	637	875
	—	Cleanliness of advertisement hoardings/signages	3%	613	811
		Cleanliness of tracks between platforms	1%	566	836
	-	Cleanliness of foot over bridges	1%	593	900
	19	Cleanliness of track area up to home signal beyond platform	1%	584	825
	20	Functioning of cross and longitudinal waste water drains	2%	593	811
		Adequate availability of dustbins	10%	633	821
	_	Proper system for collection and disposal of solid waste from trains	0%	589	867
		Proper system for collection and disposal of solid waste from stations	0%	594	875
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	603	836
Management	25	Promptness in removal and disbursal of garbage	3%	602	821
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	587	671
	27	Presence/clearance of unwanted posters/notices	0%	582	811
	28	Storage of scrap items & their prompt disposal	3%	612	825
	29	Adequate availability of toilet in General	4%	622	786
	30	Adequate availability of toilets in pay and use	0%	620	786
	31	Adequate availability of toilets in Waiting rooms	3%	603	757
	—	Adequate availability of toilets in Circulating area	0%	598	693
Toilets		Condition of toilets in General	3%	582	738
	_	Condition of toilets in pay and use	0%	577	771
	\vdash	Condition of toilets in Waiting rooms	2%	581	850
	_	Condition of toilets in circulating area	0%	573	771
	-	Availability of water in toilets and in other places for cleaning	4%	590	793
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	611	721
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	585	757
Attellanta	40	Cleanliness of concourse and circulating area	0%	597	861
Attribute	1	Scores by Railway Officials Drovicion for handling and final disposal of solid warts arising at stations			Score
	—	Provision for handling and final disposal of solid waste arising at stations	eam		850 800
	—	Appropriate measures of performance for assessing cleanliness by monitoring to Adequate supervision for monitoring cleanliness	calli		800
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	panliness		850 900
	_	Performance of service improvement groups (SIG) and their effectiveness	carini i Coo		850
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same		750	
	\vdash	Condition of cross drain/longitudinal drains including the covering of the same		667	
		Condition of valls, windows & doors to enable proper upkeep/cleanliness of se	750		
Infrastructure		Final disposal of waste water from the trackside drains		800	
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	750		
1		Availability of mechanized cleaning contract and its effectiveness/adequacy	900		
	_	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division		
BIKANER	BIKANER		
Passenger Cleaniness Score	607		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	93		
Cleanliness Rank of the Station (in Category)	71		
Cleanliness Rank of the Station (in Footfall Class)	41		
Cleanliness Rank of the Station (in Zone)	6		
Cleanliness Rank of the Station (in Division)	3		
Non-Passenger Cleaniness Score	763		
Non-Passenger Cleaniness Level	Level 1		
Infrastructure Adequacy Score	783		
Infrastructure Adequacy Level	Level 1		
Process Compliance Score	772		
Process Compliance Level	Level 1		

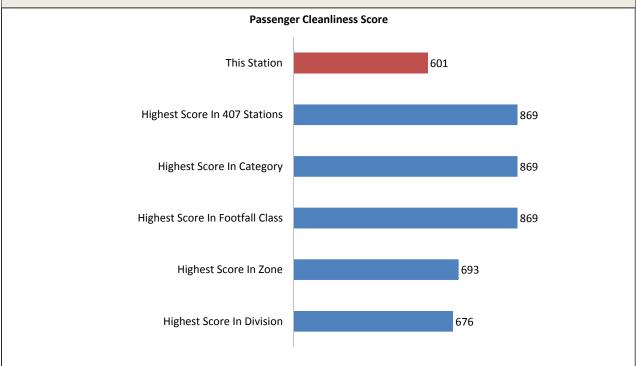


Percentage who said 'Yes'		
36		
78		
Percentage who said 'Yes'		
50		
100		
100		
50		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	614	757
	2	Condition of flooring surface at waiting rooms	1%	623	864
	3	Condition of roof of platform shelter and storm water down	0%	591	800
	_	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	20/	FOF	757
	_		2% 4%	585 604	757 771
	_	Condition of vending stalls including arrangements for waste disposal	2%	597	771
	\vdash	Proper dressing of Electric cables	2%	619	819
	_	Proper dressing of Elecom cables	2%	620	819
	-	Absence of stench in the station premises	12%	619	786
Ticketed Areas of	-	Control of pest and rodent	2%	621	761
Station Premises	-	Control of flies and mosquitoes	3%	617	750
		Stagnation of water in movement areas and non-movement areas	2%	618	738
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	617	719
	-	Cleanliness and hygiene around vending stalls	3%	620	757
	_	Cleanliness of platform areas	5%	630	732
	16	Cleanliness of advertisement hoardings/signages	3%	636	738
	\vdash	Cleanliness of tracks between platforms	1%	605	704
	-	Cleanliness of foot over bridges	1%	631	736
	19	Cleanliness of track area up to home signal beyond platform	1%	616	761
	-	Functioning of cross and longitudinal waste water drains	2%	612	757
	21	Adequate availability of dustbins	10%	619	781
	22	Proper system for collection and disposal of solid waste from trains	0%	586	800
		Proper system for collection and disposal of solid waste from stations	0%	595	757
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	612	757
Management	25	Promptness in removal and disbursal of garbage	3%	619	707
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	596	732
	27	Presence/clearance of unwanted posters/notices	0%	624	771
	28	Storage of scrap items & their prompt disposal	3%	629	746
	29	Adequate availability of toilet in General	4%	565	729
	30	Adequate availability of toilets in pay and use	0%	569	662
	31	Adequate availability of toilets in Waiting rooms	3%	582	771
	32	Adequate availability of toilets in Circulating area	0%	573	733
Toilets	33	Condition of toilets in General	3%	557	771
	34	Condition of toilets in pay and use	0%	551	724
	35	Condition of toilets in Waiting rooms	2%	576	757
	_	Condition of toilets in circulating area	0%	564	725
	-	Availability of water in toilets and in other places for cleaning	4%	576	786
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	595	811
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	582	757
	40	Cleanliness of concourse and circulating area	0%	626	721
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			733
	\vdash		eam		750
Process	3	Adequate supervision for monitoring cleanliness	anlinass		750
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		750
		Performance of service improvement groups (SIG) and their effectiveness			850
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same		800	
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		800
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		750
Conditions	_	Final disposal of waste water from the trackside drains	roof		733
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	800		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			800

Name of Station	Division
SRI GANGANAGAR	BIKANER
Passenger Cleaniness Score	601
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	105
Cleanliness Rank of the Station (in Category)	79
Cleanliness Rank of the Station (in Footfall Class)	48
Cleanliness Rank of the Station (in Zone)	7
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	774
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	800
Infrastructure Adequacy Level	Level 1
Process Compliance Score	800
Process Compliance Level	Level 1

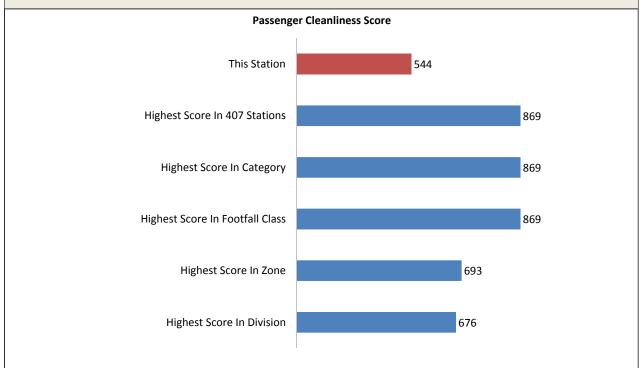


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	38
Observed the enforcement of anti-littering rules	57
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	80
Sensitized cleaning staff about correct practices	80
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	—	Condition of flooring surface at platforms	5%	632	767
	2	Condition of flooring surface at waiting rooms	1%	632	780
	3	Condition of roof of platform shelter and storm water down	0%	576	700
		pipelines to avoid leakage/flooding during rains	20/	FOE	022
	-	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	595 582	833 727
	_	Condition of vending stalls including arrangements for waste disposal	2%	579	747
	—	Proper dressing of Electric cables	2%	615	767
		Proper dressing of Elecom cables	2%	630	793
	-	Absence of stench in the station premises	12%	610	800
Ticketed Areas of	_	Control of pest and rodent	2%	609	787
Station Premises	\vdash	Control of flies and mosquitoes	3%	586	720
		Stagnation of water in movement areas and non-movement areas	2%	591	807
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	605	800
	—	Cleanliness and hygiene around vending stalls	3%	595	800
		Cleanliness of platform areas	5%	633	800
	16	Cleanliness of advertisement hoardings/signages	3%	617	733
	—	Cleanliness of tracks between platforms	1%	588	747
	-	Cleanliness of foot over bridges	1%	607	833
	19	Cleanliness of track area up to home signal beyond platform	1%	579	800
	-	Functioning of cross and longitudinal waste water drains	2%	566	767
	21	Adequate availability of dustbins	10%	619	800
	22	Proper system for collection and disposal of solid waste from trains	0%	584	833
		Proper system for collection and disposal of solid waste from stations	0%	585	833
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	595	767
Management	25	Promptness in removal and disbursal of garbage	3%	577	800
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	577	633
	27	Presence/clearance of unwanted posters/notices	0%	585	733
	28	Storage of scrap items & their prompt disposal	3%	624	767
	29	Adequate availability of toilet in General	4%	619	780
	30	Adequate availability of toilets in pay and use	0%	587	713
	31	Adequate availability of toilets in Waiting rooms	3%	593	747
	32	Adequate availability of toilets in Circulating area	0%	588	600
Toilets	33	Condition of toilets in General	3%	558	708
	34	Condition of toilets in pay and use	0%	560	767
	35	Condition of toilets in Waiting rooms	2%	567	747
		Condition of toilets in circulating area	0%	579	500
		Availability of water in toilets and in other places for cleaning	4%	557	833
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	598	800
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	580	780
	40	Cleanliness of concourse and circulating area	0%	591	800
Attribute		Scores by Railway Officials			Score
	—	Provision for handling and final disposal of solid waste arising at stations			800
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Process	_	Adequate supervision for monitoring cleanliness	anlinass		800
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		800
		Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same		800	
		Condition of carriage watering hydrants including their leakage	nuico buildinas		800
Infrastructure		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		800
Conditions	_	Final disposal of waste water from the trackside drains	roof		800
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	800		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			800

Name of Station	Division
SURATGARH	BIKANER
Passenger Cleaniness Score	544
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	203
Cleanliness Rank of the Station (in Category)	159
Cleanliness Rank of the Station (in Footfall Class)	91
Cleanliness Rank of the Station (in Zone)	14
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	704
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	714
Infrastructure Adequacy Level	Level 2
Process Compliance Score	772
Process Compliance Level	Level 1

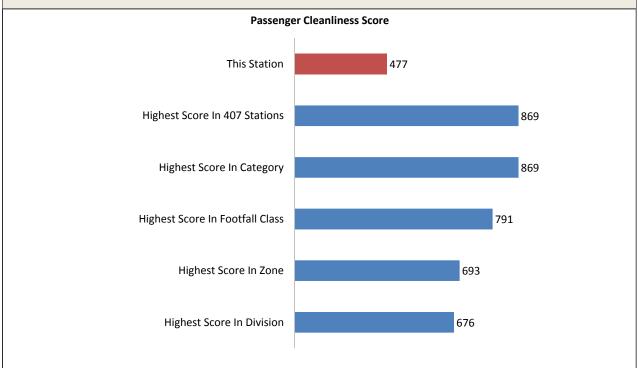


Percentage who said 'Yes'
35
75
Percentage who said 'Yes'
0
100
0
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	638	704
	2	Condition of flooring surface at waiting rooms	1%	582	718
	3	Condition of roof of platform shelter and storm water down	0%	520	654
	_	pipelines to avoid leakage/flooding during rains	20/	F.CO.	CEA
	\vdash	Condition of water booths and water coolers	2% 4%	569 519	654 696
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	519	682
	\vdash	Proper dressing of Electric cables	2%	504	693
	_	Proper dressing of Telecom cables	2%	510	761
	-	Absence of stench in the station premises	12%	572	707
Ticketed Areas of	-	Control of pest and rodent	2%	549	757
Station Premises	-	Control of pest and rodelit Control of flies and mosquitoes	3%	527	714
		Stagnation of water in movement areas and non-movement areas	2%	524	689
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	534	668
	-	Cleanliness and hygiene around vending stalls	3%	558	704
	\vdash	Cleanliness of platform areas	5%	656	732
	_	Cleanliness of advertisement hoardings/signages	3%	508	693
	\vdash	Cleanliness of tracks between platforms	1%	524	693
	-	Cleanliness of foot over bridges	1%	593	679
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	508	664
	-	Functioning of cross and longitudinal waste water drains	2%	513	693
	-	Adequate availability of dustbins	10%	549	704
	_	Proper system for collection and disposal of solid waste from trains	0%	503	696
		Proper system for collection and disposal of solid waste from stations	0%	511	668
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	523	757
Management	-	Promptness in removal and disbursal of garbage	3%	535	714
_	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	482	729
	_	Presence/clearance of unwanted posters/notices	0%	512	718
	\vdash	Storage of scrap items & their prompt disposal	3%	506	732
	-	Adequate availability of toilet in General	4%	556	664
	_	Adequate availability of toilets in pay and use	0%	528	679
	-	Adequate availability of toilets in Waiting rooms	3%	542	754
	32	Adequate availability of toilets in Circulating area	0%	514	800
Toilets	33	Condition of toilets in General	3%	480	762
	34	Condition of toilets in pay and use	0%	490	714
	35	Condition of toilets in Waiting rooms	2%	512	718
	36	Condition of toilets in circulating area	0%	465	600
	_	Availability of water in toilets and in other places for cleaning	4%	494	650
ALCO MANAGEMENT OF THE	38	Condition of flooring surface at concourse	4%	524	668
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	509	668
of Station Freinises	40	Cleanliness of concourse and circulating area	0%	522	693
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			800
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Drocess	3	Adequate supervision for monitoring cleanliness			750
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		750
	5	Performance of service improvement groups (SIG) and their effectiveness		800	
	6	Usage of recycled water for non potable uses			733
	7	Condition of cross drain/longitudinal drains including the covering of the same			650
	8	Condition of carriage watering hydrants including their leakage			650
Infractrications	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		750
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			700
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		600
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			850
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division			
HISAR	BIKANER			
Passenger Cleaniness Score	477			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	306			
Cleanliness Rank of the Station (in Category)	246			
Cleanliness Rank of the Station (in Footfall Class)	101			
Cleanliness Rank of the Station (in Zone)	23			
Cleanliness Rank of the Station (in Division)	6			
Non-Passenger Cleaniness Score	791			
Non-Passenger Cleaniness Level	Level 1			
Infrastructure Adequacy Score	743			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	583			
Process Compliance Level	Level 3			

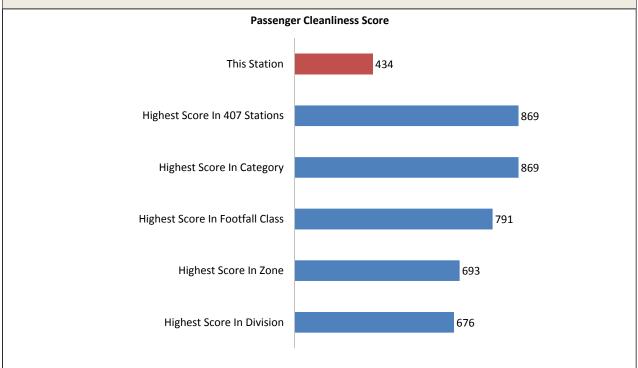


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	3
Observed the enforcement of anti-littering rules	3
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	67
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	67

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

NWR		Category A		Footfall Cla 10-25K	ass
		Demonstrate Col. II			ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	488	838
	2	Condition of flooring surface at waiting rooms	1%	474	792
	3	Condition of roof of platform shelter and storm water down	0%	448	704
	,	pipelines to avoid leakage/flooding during rains	070		704
		Condition of water booths and water coolers	2%	447	671
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	465	758
	_	Condition of vending stalls including arrangements for waste disposal	2%	463	738
		Proper dressing of Electric cables	2%	502	914
		Proper dressing of Telecom cables	2%	500	943
Ticketed Areas of		Absence of stench in the station premises	12%	477	804
Station Premises		Control of pest and rodent	2%	555	817
		Control of flies and mosquitoes	3%	510	779
		Stagnation of water in movement areas and non-movement areas	2%	438	758 771
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	480	
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	446 463	758 713
		Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	533	838
	_	Cleanliness of tracks between platforms	1%	471	663
		Cleanliness of foot over bridges	1%	437	704
	_	Cleanliness of track area up to home signal beyond platform	1%	455	633
		Functioning of cross and longitudinal waste water drains	2%	479	738
		Adequate availability of dustbins	10%	484	792
	_	Proper system for collection and disposal of solid waste from trains	0%	470	538
		Proper system for collection and disposal of solid waste from stations	0%	488	943
Waste	_	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	453	738
		Promptness in removal and disbursal of garbage	3%	482	858
_	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	432	750
	_	Presence/clearance of unwanted posters/notices	0%	469	825
	_	Storage of scrap items & their prompt disposal	3%	563	950
		Adequate availability of toilet in General	4%	498	804
	_	Adequate availability of toilets in pay and use	0%	490	804
	31	Adequate availability of toilets in Waiting rooms	3%	486	800
	32	Adequate availability of toilets in Circulating area	0%	469	679
Toilets	33	Condition of toilets in General	3%	447	783
	34	Condition of toilets in pay and use	0%	461	713
	35	Condition of toilets in Waiting rooms	2%	474	771
	36	Condition of toilets in circulating area	0%	460	758
	37	Availability of water in toilets and in other places for cleaning	4%	467	871
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	452	758
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	460	779
	40	Cleanliness of concourse and circulating area	0%	451	625
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			733
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
Process	_	Adequate supervision for monitoring cleanliness			600
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		400
		Performance of service improvement groups (SIG) and their effectiveness		700	
	6	Usage of recycled water for non potable uses		467	
	7	Condition of cross drain/longitudinal drains including the covering of the same		733	
	_	Condition of carriage watering hydrants including their leakage			733
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		667
Conditions	_	Final disposal of waste water from the trackside drains	f		733
conditions	FT1	Condition of the roof water gutters of platform shelters, seepage/leakage in the	533		
		Availability of mechanized cleaning contract and its effectiveness/adequacy			800

Name of Station	Division		
BHIWANI	BIKANER		
Passenger Cleaniness Score	434		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	347		
Cleanliness Rank of the Station (in Category)	276		
Cleanliness Rank of the Station (in Footfall Class)	112		
Cleanliness Rank of the Station (in Zone)	25		
Cleanliness Rank of the Station (in Division)	7		
Non-Passenger Cleaniness Score	671		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	829		
Infrastructure Adequacy Level	Level 1		
Process Compliance Score	761		
Process Compliance Level	Level 1		



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	1
Observed the enforcement of anti-littering rules	1
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	33
Observed the use of CCTVs for monitoring cleanliness at stations	33
Availability of Washable CC Apron over tracks at station	67

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla	ass
A A A A Charles		Description of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	429	686
	2	Condition of flooring surface at waiting rooms	1%	425	652
	3	Condition of roof of platform shelter and storm water down	0%	422	667
		pipelines to avoid leakage/flooding during rains	0,0	722	007
	\vdash	Condition of water booths and water coolers	2%	430	617
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	406	814
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	417	613
	_	Proper dressing of Electric cables	2%	500	400
	-	Proper dressing of Telecom cables	2%	600	400
Ticketed Areas of	-	Absence of stench in the station premises	12%	457	733
Station Premises	-	Control of pest and rodent	2%	473	600
		Control of flies and mosquitoes	3%	477	708
		Stagnation of water in movement areas and non-movement areas	2%	452	733
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	425 428	700
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%		667 719
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	407 343	650
	_	Cleanliness of duvertisement hoardings/signages Cleanliness of tracks between platforms	1%	426	750
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	410	650
	\vdash	Cleanliness of foot over bridges Cleanliness of track area up to home signal beyond platform	1%	394	617
	-		2%	479	700
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	455	700
	_	Proper system for collection and disposal of solid waste from trains	0%	380	575
		Proper system for collection and disposal of solid waste from trains	0%	329	733
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	415	707
Management	-	Promptness in removal and disbursal of garbage	3%	420	733
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	323	638
	_	Presence/clearance of unwanted posters/notices	0%	408	600
	\vdash	Storage of scrap items & their prompt disposal	3%	400	650
	-	Adequate availability of toilet in General	4%	466	619
	_	Adequate availability of toilets in pay and use	0%	461	733
	-	Adequate availability of toilets in Waiting rooms	3%	478	619
	-	Adequate availability of toilets in Circulating area	0%	470	600
Toilets	-	Condition of toilets in General	3%	450	620
	-	Condition of toilets in pay and use	0%	427	610
	-	Condition of toilets in Waiting rooms	2%	439	525
	-	Condition of toilets in circulating area	0%	427	500
	\vdash	Availability of water in toilets and in other places for cleaning	4%	416	667
	-	Condition of flooring surface at concourse	4%	428	662
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	420	700
of Station Premises		Cleanliness of concourse and circulating area	0%	415	633
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			800
	2	Appropriate measures of performance for assessing cleanliness by monitoring t		800	
Dunner-	3	Adequate supervision for monitoring cleanliness			867
Process	4	Availability of system to ensure effectiveness of inspections/super checks on clo	eanliness		1000
	5	Performance of service improvement groups (SIG) and their effectiveness	700		
	6	Usage of recycled water for non potable uses		400	
	7	Condition of cross drain/longitudinal drains including the covering of the same		800	
	8	Condition of carriage watering hydrants including their leakage			800
Infrastrust	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		667
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			800
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		733
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	1000		
	13	Condition of Washable CC Apron over tracks at station			1000

Name of Station	Division		
ALWAR	JAIPUR		
Passenger Cleaniness Score	693		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	30		
Cleanliness Rank of the Station (in Category)	25		
Cleanliness Rank of the Station (in Footfall Class)	11		
Cleanliness Rank of the Station (in Zone)	1		
Cleanliness Rank of the Station (in Division)	1		
Non-Passenger Cleaniness Score	917		
Non-Passenger Cleaniness Level	Level 1		
Infrastructure Adequacy Score	854		
Infrastructure Adequacy Level	Level 1		
Process Compliance Score	876		
Process Compliance Level	Level 1		

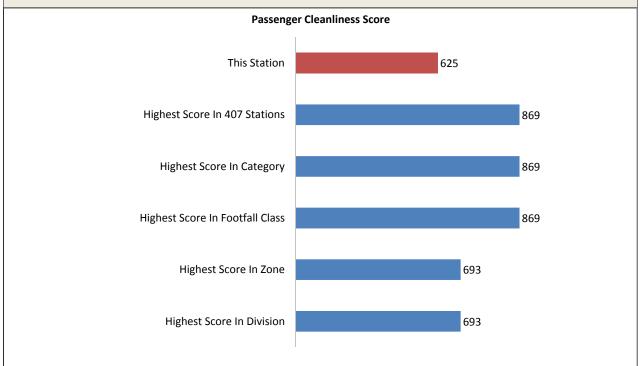


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	96
Observed the enforcement of anti-littering rules	89
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	25
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	13

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla	ass	
		Demonstrate of Character	1		ss Scores By	
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers	
	1	Condition of flooring surface at platforms	5%	686	929	
	2	Condition of flooring surface at waiting rooms	1%	664	963	
	3	Condition of roof of platform shelter and storm water down	0%	640	825	
		pipelines to avoid leakage/flooding during rains	070	040	023	
	\vdash	Condition of water booths and water coolers	2%	663	821	
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	661	883	
	-	Condition of vending stalls including arrangements for waste disposal	2%	653	858	
	-	Proper dressing of Electric cables	2%	712	813	
	-	Proper dressing of Telecom cables	2%	704	896	
Ticketed Areas of	-	Absence of stench in the station premises	12%	802	988	
Station Premises	_	Control of pest and rodent	2%	652	871	
	_	Control of flies and mosquitoes	3%	629	892	
		Stagnation of water in movement areas and non-movement areas	2%	672	854	
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	691	890	
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	690 677	938 950	
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	672	892	
	-	Cleanliness of duvertisement noardings/signages Cleanliness of tracks between platforms	1%	631	871	
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	697	825	
	\vdash	Cleanliness of foot over bridges Cleanliness of track area up to home signal beyond platform	1%	644	854	
	-	Functioning of cross and longitudinal waste water drains	2%	645	871	
	-	Adequate availability of dustbins	10%	799	988	
	-	Proper system for collection and disposal of solid waste from trains	0%	646	890	
	-	Proper system for collection and disposal of solid waste from stations	0%	672	858	
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	646	942	
Management	-	Promptness in removal and disbursal of garbage	3%	656	858	
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	653	929	
	-	Presence/clearance of unwanted posters/notices	0%	664	904	
	-	Storage of scrap items & their prompt disposal	3%	670	904	
	_	Adequate availability of toilet in General	4%	646	950	
	-	Adequate availability of toilets in pay and use	0%	648	917	
	-	Adequate availability of toilets in Waiting rooms	3%	680	975	
	-	Adequate availability of toilets in Circulating area	0%	621	883	
Toilets	-	Condition of toilets in General	3%	649	904	
	34	Condition of toilets in pay and use	0%	665	963	
	35	Condition of toilets in Waiting rooms	2%	677	917	
	36	Condition of toilets in circulating area	0%	636	900	
	-	Availability of water in toilets and in other places for cleaning	4%	616	800	
	_	Condition of flooring surface at concourse	4%	657	913	
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	645	883	
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	653	833	
Attribute		Scores by Railway Officials			Score	
	1	Provision for handling and final disposal of solid waste arising at stations			850	
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		950	
Drocoss	3	Adequate supervision for monitoring cleanliness			850	
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		875	
	5	Performance of service improvement groups (SIG) and their effectiveness	875			
	6	Usage of recycled water for non potable uses		857		
	7	Condition of cross drain/longitudinal drains including the covering of the same			925	
	8	Condition of carriage watering hydrants including their leakage			900	
Infractructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		900	
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			800	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		800		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy				
	13	Condition of Washable CC Apron over tracks at station			800	

Name of Station	Division
GANDHINAGAR-JP	JAIPUR
Passenger Cleaniness Score	625
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	73
Cleanliness Rank of the Station (in Category)	56
Cleanliness Rank of the Station (in Footfall Class)	33
Cleanliness Rank of the Station (in Zone)	3
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	679
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	617
Infrastructure Adequacy Level	Level 2
Process Compliance Score	800
Process Compliance Level	Level 1

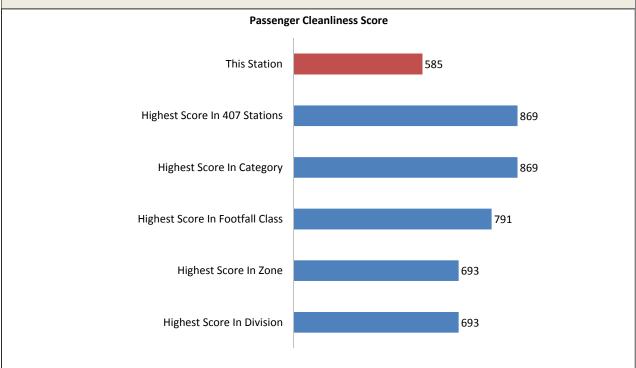


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	48
Observed the enforcement of anti-littering rules	61
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	618	650
	2	Condition of flooring surface at waiting rooms	1%	624	767
	3	Condition of roof of platform shelter and storm water down	0%	606	583
		pipelines to avoid leakage/flooding during rains	20/	F0F	725
	-	Condition of water booths and water coolers	2% 4%	585 581	725 642
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	575	733
	—	Proper dressing of Electric cables	2%	611	683
		Proper dressing of Elecom cables	2%	613	750
	-	Absence of stench in the station premises	12%	700	792
Ticketed Areas of	_	Control of pest and rodent	2%	661	650
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	620	633
		Stagnation of water in movement areas and non-movement areas	2%	647	485
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	627	340
	_	Cleanliness and hygiene around vending stalls	3%	619	758
	—	Cleanliness of platform areas	5%	615	767
	_	Cleanliness of advertisement hoardings/signages	3%	593	742
	—	Cleanliness of tracks between platforms	1%	566	717
	-	Cleanliness of foot over bridges	1%	591	717
	-	Cleanliness of track area up to home signal beyond platform	1%	573	658
	-	Functioning of cross and longitudinal waste water drains	2%	691	633
	-	Adequate availability of dustbins	10%	694	767
		Proper system for collection and disposal of solid waste from trains	0%	589	425
		Proper system for collection and disposal of solid waste from stations	0%	595	633
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	635	708
Management	—	Promptness in removal and disbursal of garbage	3%	613	767
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	530	675
	_	Presence/clearance of unwanted posters/notices	0%	592	758
	—	Storage of scrap items & their prompt disposal	3%	611	683
		Adequate availability of toilet in General	4%	631	573
		Adequate availability of toilets in pay and use	0%	682	500
	-	Adequate availability of toilets in Waiting rooms	3%	683	483
	32	Adequate availability of toilets in Circulating area	0%	624	383
Toilets	33	Condition of toilets in General	3%	576	600
	34	Condition of toilets in pay and use	0%	634	450
	35	Condition of toilets in Waiting rooms	2%	615	620
	36	Condition of toilets in circulating area	0%	580	450
		Availability of water in toilets and in other places for cleaning	4%	589	600
ALCO PERSON AND A	38	Condition of flooring surface at concourse	4%	593	575
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	556	600
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	589	692
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Drocess	3	Adequate supervision for monitoring cleanliness			850
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		850
	5	Performance of service improvement groups (SIG) and their effectiveness			900
	6	Usage of recycled water for non potable uses		0	
	7	Condition of cross drain/longitudinal drains including the covering of the same			700
	8	Condition of carriage watering hydrants including their leakage			600
Infractor at	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	·		700
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		400	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	700		
	13	Condition of Washable CC Apron over tracks at station			0

Name of Station	Division		
PHULERA	JAIPUR		
Passenger Cleaniness Score	585		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	127		
Cleanliness Rank of the Station (in Category)	98		
Cleanliness Rank of the Station (in Footfall Class)	39		
Cleanliness Rank of the Station (in Zone)	9		
Cleanliness Rank of the Station (in Division)	3		
Non-Passenger Cleaniness Score	549		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	375		
Infrastructure Adequacy Level	Level 5		
Process Compliance Score	490		
Process Compliance Level	Level 4		

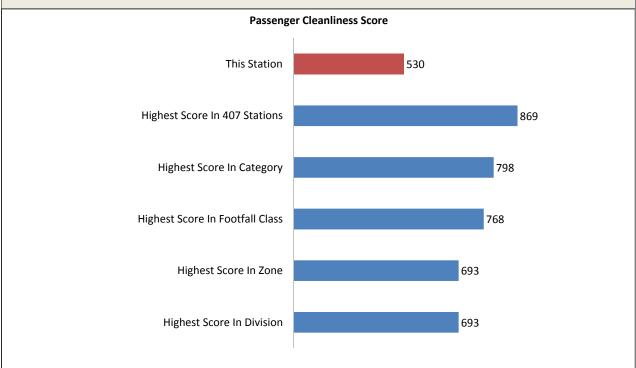


Percentage who said 'Yes'
47
73
Percentage who said 'Yes'
0
100
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla	ass	
		Demonstrate of Change	I		ss Scores By	
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers	
	1	Condition of flooring surface at platforms	5%	594	614	
	2	Condition of flooring surface at waiting rooms	1%	618	664	
	3	Condition of roof of platform shelter and storm water down	0%	493	453	
		pipelines to avoid leakage/flooding during rains	070	455	455	
	\vdash		2%	566	586	
	_		4%	550	533	
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	556	652	
	_	Proper dressing of Electric cables	2%	624	783	
	-	Proper dressing of Telecom cables	2%	615	783	
Ticketed Areas of	-	Absence of stench in the station premises	12%	673	562	
Station Premises	-	Control of pest and rodent	2%	560	257	
		Control of flies and mosquitoes	3%	538	364	
		Stagnation of water in movement areas and non-movement areas	2%	560	369	
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	590	417	
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	593	679 690	
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	589 570	690	
	_	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	517	545	
	-	Cleanliness of foot over bridges	1%	589	617	
	_	Cleanliness of track area up to home signal beyond platform	1%	534	426	
	\vdash		2%	531	500	
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	693	581	
	_	Proper system for collection and disposal of solid waste from trains	0%	523	506	
		Proper system for collection and disposal of solid waste from stations	0%	547	543	
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	570	598	
Management	-	Promptness in removal and disbursal of garbage	3%	581	552	
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	513	502	
	_	Presence/clearance of unwanted posters/notices	0%	560	555	
	\vdash	Storage of scrap items & their prompt disposal	3%	585	529	
	-	Adequate availability of toilet in General	4%	529	451	
	_	Adequate availability of toilets in pay and use	0%	539	200	
	-	Adequate availability of toilets in Waiting rooms	3%	545	581	
	-	Adequate availability of toilets in Circulating area	0%	532	200	
Toilets	-	Condition of toilets in General	3%	477	430	
	34	Condition of toilets in pay and use	0%	487	200	
	35	Condition of toilets in Waiting rooms	2%	504	629	
	36	Condition of toilets in circulating area	0%	474	220	
	37	Availability of water in toilets and in other places for cleaning	4%	555	526	
	38	Condition of flooring surface at concourse	4%	538	448	
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	505	471	
of Station Frenises	40	Cleanliness of concourse and circulating area	0%	556	455	
Attribute		Scores by Railway Officials			Score	
	1	Provision for handling and final disposal of solid waste arising at stations			514	
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		571	
Drocoss	3	Adequate supervision for monitoring cleanliness			571	
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		543	
	5	Performance of service improvement groups (SIG) and their effectiveness		543		
	6	Usage of recycled water for non potable uses		200		
	7	Condition of cross drain/longitudinal drains including the covering of the same			0	
	8	Condition of carriage watering hydrants including their leakage			450	
Infractructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		514	
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			200	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		286		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy				
	13	Condition of Washable CC Apron over tracks at station			200	

Name of Station	Division
JAIPUR	JAIPUR
Passenger Cleaniness Score	530
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	225
Cleanliness Rank of the Station (in Category)	51
Cleanliness Rank of the Station (in Footfall Class)	32
Cleanliness Rank of the Station (in Zone)	16
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	837
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	707
Infrastructure Adequacy Level	Level 2
Process Compliance Score	778
Process Compliance Level	Level 1

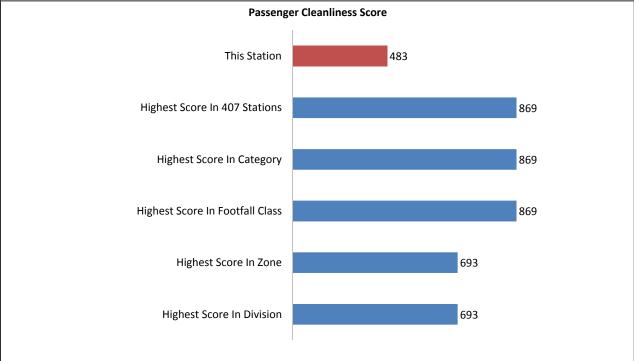


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	47
Observed the enforcement of anti-littering rules	61
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	33
Sensitized cleaning staff about correct practices	83
Observed the use of CCTVs for monitoring cleanliness at stations	94
Availability of Washable CC Apron over tracks at station	78

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A1		Footfall Cla 25-50K	ass
O AA William A		Description of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	557	922
	2	Condition of flooring surface at waiting rooms	1%	558	963
	3	Condition of roof of platform shelter and storm water down	0%	499	759
		pipelines to avoid leakage/flooding during rains	0,0	455	733
	4	Condition of water booths and water coolers	2%	513	906
		Adequate availability of signage boards prompting cleanliness/anti littering	4%	533	894
	6		2%	524	828
	7	Proper dressing of Electric cables	2%	577	917
	_	Proper dressing of Telecom cables	2%	582	917
icketed Areas of	-	Absence of stench in the station premises	12%	554	783
tation Premises	\vdash	Control of pest and rodent	2%	506	718
	-	Control of flies and mosquitoes	3%	497	750
	-	Stagnation of water in movement areas and non-movement areas	2%	510	750
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2%	548	856
	-	Cleanliness and hygiene around vending stalls	3%	545	906
	_	Cleanliness of platform areas	5%	564	928
	_	Cleanliness of advertisement hoardings/signages	3%	535	906
	\vdash	Cleanliness of tracks between platforms	1%	470	878
	-	Cleanliness of foot over bridges	1%	547	944
	_	Cleanliness of track area up to home signal beyond platform	1%	511	678
	_	Functioning of cross and longitudinal waste water drains	2%	516	650
		Adequate availability of dustbins Proper system for collection and disposal of solid waste from trains	10% 0%	559 509	878 765
	-	Proper system for collection and disposal of solid waste from stations	0%	509	694
Mosts	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	526	856
Waste Management	_		3%	518	922
Wanagement	-	Promptness in removal and disbursal of garbage Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	459	828
	-	Presence/clearance of unwanted posters/notices	0%	516	800
	-	Storage of scrap items & their prompt disposal	3%	524	753
	_	Adequate availability of toilet in General	4%	497	861
		Adequate availability of toilets in gay and use	0%	501	817
		Adequate availability of toilets in Waiting rooms	3%	516	875
	_	Adequate availability of toilets in Circulating area	0%	490	791
Toilets	_	Condition of toilets in General	3%	487	689
Tollets	\vdash	Condition of toilets in general Condition of toilets in pay and use	0%	505	782
	\vdash	Condition of toilets in Pay and use	2%	521	938
	\vdash	Condition of toilets in circulating area	0%	492	744
	-	Availability of water in toilets and in other places for cleaning	4%	533	800
	+	Condition of flooring surface at concourse	4%	524	772
on-Ticketed Areas		Condition in circulating area including pavement, kerb walls, etc.	3%	483	709
f Station Premises		Cleanliness of concourse and circulating area	0%	506	761
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			711
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		822
	\vdash	Adequate supervision for monitoring cleanliness	· ·		822
Process	\vdash	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		867
	-	Performance of service improvement groups (SIG) and their effectiveness			844
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			694
	\vdash	Condition of carriage watering hydrants including their leakage			725
	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		767
Infrastructure	\vdash	Final disposal of waste water from the trackside drains			773
Conditions	\vdash	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		678
	\vdash	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	\vdash	Condition of Washable CC Apron over tracks at station			711

Name of Station	Division JAIPUR			
BANDIKUI				
Passenger Cleaniness Score	483			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	298			
Cleanliness Rank of the Station (in Category)	238			
Cleanliness Rank of the Station (in Footfall Class)	135			
Cleanliness Rank of the Station (in Zone)	21			
Cleanliness Rank of the Station (in Division)	5			
Non-Passenger Cleaniness Score	783			
Non-Passenger Cleaniness Level	Level 1			
Infrastructure Adequacy Score	787			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	771			
Process Compliance Level	Level 1			

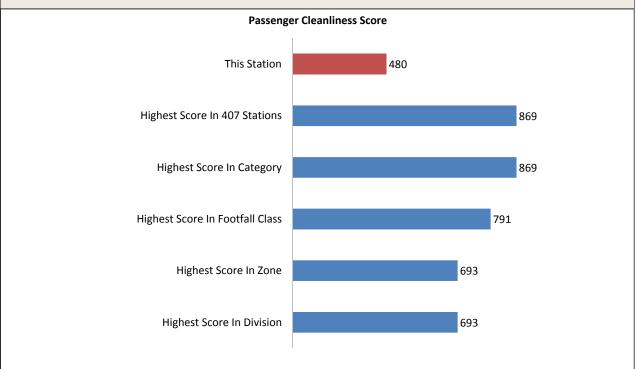


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	87
Observed the enforcement of anti-littering rules	87
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	75
Sensitized cleaning staff about correct practices	88
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	88

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla		
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By	
			-	Passengers	Non-Passengers	
	_	Condition of flooring surface at platforms	5%	495	850	
		Condition of flooring surface at waiting rooms Condition of roof of platform shelter and storm water down	1%	478	800	
	3	pipelines to avoid leakage/flooding during rains	0%	442	713	
	4		2%	443	700	
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	460	775	
	_	Condition of vending stalls including arrangements for waste disposal	2%	466	775	
	-	Proper dressing of Electric cables	2%	526	838	
	-	Proper dressing of Telecom cables	2%	491	788	
	-	Absence of stench in the station premises	12%	568	838	
Ticketed Areas of		Control of pest and rodent	2%	433	700	
Station Premises	\vdash	Control of flies and mosquitoes	3%	420	688	
		Stagnation of water in movement areas and non-movement areas	2%	467	788	
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	472	700	
	-	Cleanliness and hygiene around vending stalls	3%	478	850	
	-	Cleanliness of platform areas	5%	478	875	
	16	Cleanliness of advertisement hoardings/signages	3%	482	738	
	17	Cleanliness of tracks between platforms	1%	439	750	
	18	Cleanliness of foot over bridges	1%	479	738	
	19	Cleanliness of track area up to home signal beyond platform	1%	449	850	
	20	Functioning of cross and longitudinal waste water drains	2%	439	763	
	21	Adequate availability of dustbins	10%	567	838	
	22	Proper system for collection and disposal of solid waste from trains	0%	486	688	
	23	Proper system for collection and disposal of solid waste from stations	0%	470	813	
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	456	850	
Management	25	Promptness in removal and disbursal of garbage	3%	439	850	
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	452	738	
	27	Presence/clearance of unwanted posters/notices	0%	441	825	
	28	Storage of scrap items & their prompt disposal	3%	471	863	
	29	Adequate availability of toilet in General	4%	422	738	
	30	Adequate availability of toilets in pay and use	0%	436	775	
	31	Adequate availability of toilets in Waiting rooms	3%	441	725	
	32	Adequate availability of toilets in Circulating area	0%	471	650	
Toilets	33	Condition of toilets in General	3%	406	613	
		Condition of toilets in pay and use	0%	458	638	
	\vdash	Condition of toilets in Waiting rooms	2%	465	800	
	_	Condition of toilets in circulating area	0%	455	613	
	-	Availability of water in toilets and in other places for cleaning	4%	444	675	
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	468	750	
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	465	738	
	40	Cleanliness of concourse and circulating area	0%	458	913	
Attribute	_	Scores by Railway Officials			Score	
	-	Provision for handling and final disposal of solid waste arising at stations			725	
	-		eam		825	
Process	3	Adequate supervision for monitoring cleanliness	anliness		775	
	_	Availability of system to ensure effectiveness of inspections/super checks on cla	eaniiness		800	
		Performance of service improvement groups (SIG) and their effectiveness		775		
	6	Usage of recycled water for non potable uses			725	
	7	Condition of cross drain/longitudinal drains including the covering of the same		775		
	_	Condition of carriage watering hydrants including their leakage	nico huildings		825	
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		800	
Conditions	_	Final disposal of waste water from the trackside drains	roof		750 750	
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the roof				
		Availability of mechanized cleaning contract and its effectiveness/adequacy			857	

Name of Station	Division			
REWARI	JAIPUR			
Passenger Cleaniness Score	480			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	302			
Cleanliness Rank of the Station (in Category)	242			
Cleanliness Rank of the Station (in Footfall Class)	99			
Cleanliness Rank of the Station (in Zone)	22			
Cleanliness Rank of the Station (in Division)	6			
Non-Passenger Cleaniness Score	586			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	629			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	567			
Process Compliance Level	Level 3			

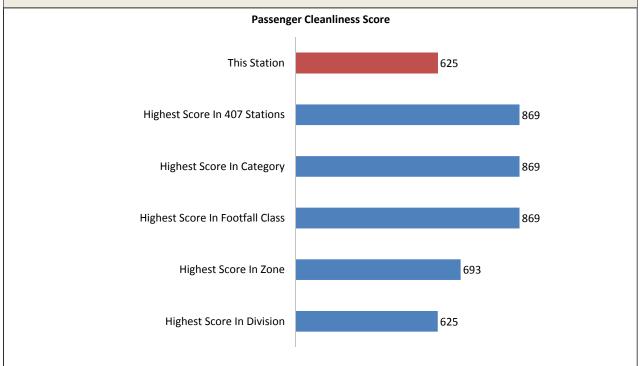


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	42
Observed the enforcement of anti-littering rules	48
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla	ass		
		Description of Classification	lune ve e vete ve e e		ss Scores By		
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers		
	1	Condition of flooring surface at platforms	5%	478	521		
	2	Condition of flooring surface at waiting rooms	1%	468	575		
	3	Condition of roof of platform shelter and storm water down	0%	474	575		
		pipelines to avoid leakage/flooding during rains	070	-773	373		
	\vdash		2%	475	550		
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	478	700		
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	464	725		
	_	Proper dressing of Electric cables	2%	493	500		
	-	Proper dressing of Telecom cables	2%	428	480		
Ticketed Areas of	-	Absence of stench in the station premises	12%	482	650		
Station Premises	-	Control of pest and rodent	2%	481	507		
		Control of flies and mosquitoes	3%	483	533		
		Stagnation of water in movement areas and non-movement areas	2%	466	557		
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	511	650		
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	493 467	650 607		
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	483	500		
	_	Cleanliness of duvertisement hoardingsysignages Cleanliness of tracks between platforms	1%	470	438		
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	482	614		
	_	Cleanliness of track area up to home signal beyond platform	1%	481	675		
	\vdash		2%	455	500		
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	508	638		
	_	Proper system for collection and disposal of solid waste from trains	0%	473	717		
		Proper system for collection and disposal of solid waste from stations	0%	502	570		
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	497	636		
Management	-	Promptness in removal and disbursal of garbage	3%	511	638		
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	458	575		
	_	Presence/clearance of unwanted posters/notices	0%	513	640		
	\vdash	Storage of scrap items & their prompt disposal	3%	448	500		
	-	Adequate availability of toilet in General	4%	475	513		
	_	Adequate availability of toilets in pay and use	0%	472	479		
	-	Adequate availability of toilets in Waiting rooms	3%	453	507		
	-	Adequate availability of toilets in Circulating area	0%	442	500		
Toilets	-	Condition of toilets in General	3%	472	538		
	34	Condition of toilets in pay and use	0%	516	593		
	-	Condition of toilets in Waiting rooms	2%	517	700		
	-	Condition of toilets in circulating area	0%	505	660		
	_	Availability of water in toilets and in other places for cleaning	4%	492	600		
	-	Condition of flooring surface at concourse	4%	482	500		
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	493	588		
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	464	500		
Attribute		Scores by Railway Officials			Score		
	1	Provision for handling and final disposal of solid waste arising at stations			500		
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600		
Drocoss	3	Adequate supervision for monitoring cleanliness			500		
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600		
	5	Performance of service improvement groups (SIG) and their effectiveness			600		
	6	Usage of recycled water for non potable uses		600			
	7	Condition of cross drain/longitudinal drains including the covering of the same					
	8	Condition of carriage watering hydrants including their leakage			600		
Infractructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600		
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			600		
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		600		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600		
	13	Condition of Washable CC Apron over tracks at station			600		

Name of Station	Division			
NAGAUR	JODHPUR			
Passenger Cleaniness Score	625			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	75			
Cleanliness Rank of the Station (in Category)	58			
Cleanliness Rank of the Station (in Footfall Class)	34			
Cleanliness Rank of the Station (in Zone)	4			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	803			
Non-Passenger Cleaniness Level	Level 1			
Infrastructure Adequacy Score	688			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	827			
Process Compliance Level	Level 1			

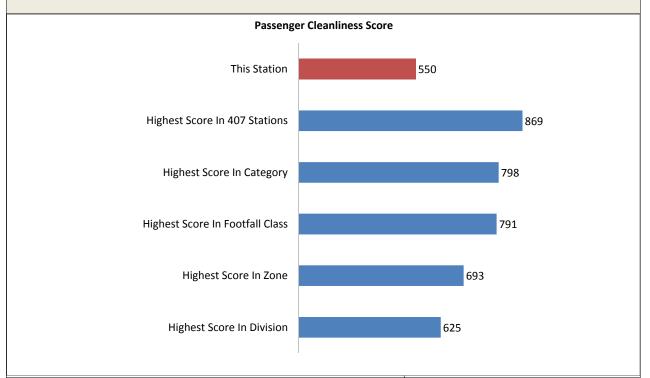


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	10
Observed the enforcement of anti-littering rules	57
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	621	830
	2	Condition of flooring surface at waiting rooms	1%	625	790
	3	Condition of roof of platform shelter and storm water down	0%	640	610
	_	pipelines to avoid leakage/flooding during rains	20/	607	010
	_		2% 4%	607 616	810 850
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	628	820
	-	Proper dressing of Electric cables	2%	635	800
	_	Proper dressing of Elecom cables	2%	656	860
	-	Absence of stench in the station premises	12%	676	850
Ticketed Areas of		Control of pest and rodent	2%	596	695
Station Premises	\vdash	Control of flies and mosquitoes	3%	602	790
		Stagnation of water in movement areas and non-movement areas	2%	604	765
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	623	780
		Cleanliness and hygiene around vending stalls	3%	630	780
		Cleanliness of platform areas	5%	625	820
	_	Cleanliness of advertisement hoardings/signages	3%	617	730
	-	Cleanliness of tracks between platforms	1%	604	790
	-	Cleanliness of foot over bridges	1%	620	810
	19	Cleanliness of track area up to home signal beyond platform	1%	616	710
	-	Functioning of cross and longitudinal waste water drains	2%	605	683
	_	Adequate availability of dustbins	10%	666	850
	_	Proper system for collection and disposal of solid waste from trains	0%	641	780
		Proper system for collection and disposal of solid waste from stations	0%	632	790
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	629	765
Management	25	Promptness in removal and disbursal of garbage	3%	622	790
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	626	820
	27	Presence/clearance of unwanted posters/notices	0%	604	760
	28	Storage of scrap items & their prompt disposal	3%	661	820
	29	Adequate availability of toilet in General	4%	581	770
	30	Adequate availability of toilets in pay and use	0%	591	738
	31	Adequate availability of toilets in Waiting rooms	3%	594	790
	32	Adequate availability of toilets in Circulating area	0%	589	813
Toilets	33	Condition of toilets in General	3%	540	680
	34	Condition of toilets in pay and use	0%	561	725
	35	Condition of toilets in Waiting rooms	2%	543	790
	_	Condition of toilets in circulating area	0%	549	733
	_	Availability of water in toilets and in other places for cleaning	4%	576	810
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	619	830
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	616	700
	40	Cleanliness of concourse and circulating area	0%	620	790
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			840
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		840
Process	3	Adequate supervision for monitoring cleanliness	anliness		920
		Availability of system to ensure effectiveness of inspections/super checks on cle	aniiness		880
		Performance of service improvement groups (SIG) and their effectiveness			680
	6	Usage of recycled water for non potable uses		800	
	7	Condition of cross drain/longitudinal drains including the covering of the same			533
	_	Condition of carriage watering hydrants including their leakage	nvico buildinas		667
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	vice buildings		880
Conditions	_	Final disposal of waste water from the trackside drains	roof		733
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	560		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			840

Name of Station	Division			
JODHPUR	JODHPUR			
Passenger Cleaniness Score	550			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	187			
Cleanliness Rank of the Station (in Category)	41			
Cleanliness Rank of the Station (in Footfall Class)	59			
Cleanliness Rank of the Station (in Zone)	13			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	720			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	608			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	631			
Process Compliance Level	Level 2			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	68		
Observed the enforcement of anti-littering rules	49		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	43		
Sensitized cleaning staff about correct practices	86		
Observed the use of CCTVs for monitoring cleanliness at stations	86		
Availability of Washable CC Apron over tracks at station	100		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A1		Footfall Cla	ass
		Demonstrate of Classification			ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	589	675
	2	Condition of flooring surface at waiting rooms	1%	593	707
	3	Condition of roof of platform shelter and storm water down	0%	525	511
		pipelines to avoid leakage/flooding during rains	0,0		311
	\vdash	Condition of water booths and water coolers	2%	553	725
	_		4%	561	743
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	574	729
	_	Proper dressing of Electric cables	2%	607	614
	-	Proper dressing of Telecom cables	2%	612	714
Ticketed Areas of	-	Absence of stench in the station premises	12%	555	757
Station Premises	-	Control of pest and rodent	2%	421	461
		Control of flies and mosquitoes	3%	481	600
	-	Stagnation of water in movement areas and non-movement areas	2%	563	718
	\vdash	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	540 577	661 704
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	580	704
	_	Cleanliness of advertisement hoardings/signages	3%	589	793
	\vdash	Cleanliness of tracks between platforms	1%	502	604
	-	Cleanliness of foot over bridges	1%	576	807
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	540	668
	-	Functioning of cross and longitudinal waste water drains	2%	527	614
	-	Adequate availability of dustbins	10%	552	807
		Proper system for collection and disposal of solid waste from trains	0%	537	661
		Proper system for collection and disposal of solid waste from stations	0%	560	732
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	517	757
Management	-	Promptness in removal and disbursal of garbage	3%	536	796
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	543	846
	_	Presence/clearance of unwanted posters/notices	0%	574	793
	\vdash	Storage of scrap items & their prompt disposal	3%	585	704
	-	Adequate availability of toilet in General	4%	495	575
	_	Adequate availability of toilets in pay and use	0%	548	496
	-	Adequate availability of toilets in Waiting rooms	3%	561	757
	32	Adequate availability of toilets in Circulating area	0%	516	482
Toilets	33	Condition of toilets in General	3%	501	646
	34	Condition of toilets in pay and use	0%	543	675
	35	Condition of toilets in Waiting rooms	2%	564	779
	36	Condition of toilets in circulating area	0%	510	664
	37	Availability of water in toilets and in other places for cleaning	4%	539	743
Non Tielested A	38	Condition of flooring surface at concourse	4%	544	679
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	528	532
o. Judion Fielinses	40	Cleanliness of concourse and circulating area	0%	522	718
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			657
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		657
Process	3	Adequate supervision for monitoring cleanliness			686
		Availability of system to ensure effectiveness of inspections/super checks on cle		686	
	5	Performance of service improvement groups (SIG) and their effectiveness		743	
	6	Usage of recycled water for non potable uses			360
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	_	Condition of carriage watering hydrants including their leakage			543
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains			629
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the		629	
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			657

Name of Station	Division
BARMER	JODHPUR
Passenger Cleaniness Score	513
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	249
Cleanliness Rank of the Station (in Category)	194
Cleanliness Rank of the Station (in Footfall Class)	112
Cleanliness Rank of the Station (in Zone)	17
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	NA
Non-Passenger Cleaniness Level	NA
Infrastructure Adequacy Score	560
Infrastructure Adequacy Level	Level 3
Process Compliance Score	542
Process Compliance Level	Level 3

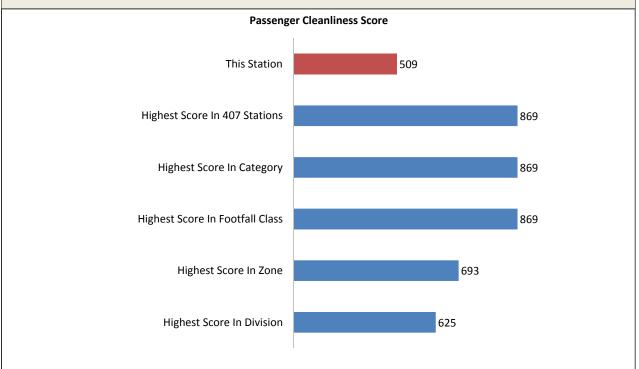


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	96
Observed the enforcement of anti-littering rules	48
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Ticketed Areas of Station Premises 10 Cc 11 Cc 12 St 13 Pr 14 Clc 15 Clc 16 Clc 17 Clc 18 Clc 19 Clc 19 Clc 20 Fu 22 Pr 23 Pr 24 Di 25 Pr 26 Pr 27 Pr 28 St 30 Ac 31 Ac 32 Ac 31 Ac 32 Ac 33 Ac 34 Ac 35 Ac 36 Ac 37 Ac 38 Ac	Parameters of Cleanliness ondition of flooring surface at platforms ondition of flooring surface at waiting rooms ondition of roof of platform shelter and storm water down ipelines to avoid leakage/flooding during rains ondition of water booths and water coolers dequate availability of signage boards prompting cleanliness/anti littering ondition of vending stalls including arrangements for waste disposal roper dressing of Electric cables roper dressing of Telecom cables bsence of stench in the station premises ontrol of pest and rodent ontrol of flies and mosquitoes tagnation of water in movement areas and non-movement areas rompt disbursement of parcel/luggage from passenger movement areas leanliness and hygiene around vending stalls leanliness of platform areas leanliness of advertisement hoardings/signages leanliness of tracks between platforms leanliness of foot over bridges leanliness of trocks area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	Importance	Cleanline Passengers 547 577 453 474 541 532 620 606 583 381 402 490 507 553 549 603 446 585 500 457	Ses Scores By Non-Passengers 675 600 450 650 600 575 700 600 725 433 425 675 600 750 650 550 550 575		
Ticketed Areas of Station Premises Ticketed Areas of Station Prem	ondition of flooring surface at platforms ondition of flooring surface at waiting rooms ondition of roof of platform shelter and storm water down ipelines to avoid leakage/flooding during rains ondition of water booths and water coolers dequate availability of signage boards prompting cleanliness/anti littering ondition of vending stalls including arrangements for waste disposal roper dressing of Electric cables roper dressing of Telecom cables bsence of stench in the station premises ontrol of pest and rodent ontrol of flies and mosquitoes tagnation of water in movement areas and non-movement areas rompt disbursement of parcel/luggage from passenger movement areas leanliness and hygiene around vending stalls leanliness of platform areas leanliness of advertisement hoardings/signages leanliness of tracks between platforms leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	5% 1% 0% 2% 4% 2% 2% 2% 12% 2% 3% 2% 3% 1% 1% 1% 1% 1% 2% 10%	547 577 453 474 541 532 620 606 583 381 402 490 507 553 549 603 446 585 500 457	675 600 450 650 600 575 700 600 725 433 425 675 600 750 650 550 550		
Ticketed Areas of Station Premises 2 Co	ondition of flooring surface at waiting rooms ondition of roof of platform shelter and storm water down ipelines to avoid leakage/flooding during rains ondition of water booths and water coolers dequate availability of signage boards prompting cleanliness/anti littering ondition of vending stalls including arrangements for waste disposal roper dressing of Electric cables roper dressing of Telecom cables bsence of stench in the station premises ontrol of pest and rodent ontrol of flies and mosquitoes tagnation of water in movement areas and non-movement areas rompt disbursement of parcel/luggage from passenger movement areas leanliness and hygiene around vending stalls leanliness of platform areas leanliness of tracks between platforms leanliness of tracks between platforms leanliness of foot over bridges leanliness of trocks area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	1% 0% 2% 4% 2% 2% 2% 12% 2% 3% 2% 3% 1% 1% 1% 1% 1% 1% 1% 1%	577 453 474 541 532 620 606 583 381 402 490 507 553 549 603 446 585 500 457	600 450 650 600 575 700 600 725 433 425 675 600 750 650 550 550		
Ticketed Areas of Station Premises Ticketed Areas of Station Premises 10 Cc 11 Cc 12 St 13 Pr 14 Cc 15 Cc 16 Cc 17 Cc 18 Cc 18 Cc 19 Cc 18 Cc 19 Cc 20 Fu 22 Pr 23 Pr 24 Di Waste Management 22 Pr 23 Pr 24 Di Residual Premises 24 Di Residual Premises 25 Pr 27 Pr 28 St 29 Ac 30 Ac 31 Ac 32 Ac 31 Ac 32 Ac 35 Ac 36 Ac 31 Ac 32 Ac 35 Ac 36 Ac 37 Ac 38 Ac 3	ondition of roof of platform shelter and storm water down ipelines to avoid leakage/flooding during rains ondition of water booths and water coolers dequate availability of signage boards prompting cleanliness/anti littering ondition of vending stalls including arrangements for waste disposal roper dressing of Electric cables roper dressing of Telecom cables beence of stench in the station premises ontrol of pest and rodent ontrol of flies and mosquitoes tagnation of water in movement areas and non-movement areas rompt disbursement of parcel/luggage from passenger movement areas leanliness and hygiene around vending stalls leanliness of platform areas leanliness of advertisement hoardings/signages leanliness of tracks between platforms leanliness of foot over bridges leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	0% 2% 4% 2% 2% 2% 12% 2% 3% 2% 3% 1% 1% 1% 1% 1% 1% 1%	453 474 541 532 620 606 583 381 402 490 507 553 549 603 446 585 500 457	450 650 600 575 700 600 725 433 425 675 600 750 650 550 550		
3	ipelines to avoid leakage/flooding during rains ondition of water booths and water coolers dequate availability of signage boards prompting cleanliness/anti littering ondition of vending stalls including arrangements for waste disposal roper dressing of Electric cables roper dressing of Telecom cables bsence of stench in the station premises ontrol of pest and rodent ontrol of flies and mosquitoes tagnation of water in movement areas and non-movement areas rompt disbursement of parcel/luggage from passenger movement areas leanliness and hygiene around vending stalls leanliness of platform areas leanliness of advertisement hoardings/signages leanliness of tracks between platforms leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	2% 4% 2% 2% 2% 12% 2% 3% 2% 3% 5% 3% 1% 1% 1% 1% 1% 1% 1%	474 541 532 620 606 583 381 402 490 507 553 549 603 446 585 500 457	650 600 575 700 600 725 433 425 675 600 750 650 550 550		
Ticketed Areas of Station Premises Ticketed Areas of Station Premises 10 Cc 11 Cc 12 St 13 Pr 14 Cl 15 Cl 16 Cl 17 Cl 18 Cl 19 Cl 19 Cl 20 Fu 22 Pr 23 Pr 23 Pr 24 Di Waste Management 25 Pr 27 Pr 28 St 29 Ac 30 Ac 31 Ac 32 Ac 31 Ac 32 Ac 51 Pr	ondition of water booths and water coolers dequate availability of signage boards prompting cleanliness/anti littering ondition of vending stalls including arrangements for waste disposal roper dressing of Electric cables roper dressing of Telecom cables bsence of stench in the station premises ontrol of pest and rodent ontrol of flies and mosquitoes tagnation of water in movement areas and non-movement areas rompt disbursement of parcel/luggage from passenger movement areas leanliness and hygiene around vending stalls leanliness of platform areas leanliness of advertisement hoardings/signages leanliness of tracks between platforms leanliness of foot over bridges leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	4% 2% 2% 2% 12% 2% 3% 2% 3% 2% 3% 1% 1% 1% 1% 1% 1% 1%	541 532 620 606 583 381 402 490 507 553 549 603 446 585 500 457	600 575 700 600 725 433 425 675 600 750 650 550 550		
Ticketed Areas of Station Premises 5 Ac 7 Pr 7 Pr 10 Cc 11 Cc 12 St 13 Pr 14 Cl 15 Cl 16 Cl 17 Cl 18 Cl 19 Cl 19 Cl 19 Cl 19 Cl 19 Cl 19 Cl 10 Cc 10	dequate availability of signage boards prompting cleanliness/anti littering ondition of vending stalls including arrangements for waste disposal roper dressing of Electric cables roper dressing of Telecom cables bsence of stench in the station premises ontrol of pest and rodent ontrol of flies and mosquitoes tagnation of water in movement areas and non-movement areas rompt disbursement of parcel/luggage from passenger movement areas leanliness and hygiene around vending stalls leanliness of platform areas leanliness of advertisement hoardings/signages leanliness of tracks between platforms leanliness of foot over bridges leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	4% 2% 2% 2% 12% 2% 3% 2% 3% 2% 3% 1% 1% 1% 1% 1% 1% 1%	541 532 620 606 583 381 402 490 507 553 549 603 446 585 500 457	600 575 700 600 725 433 425 675 600 750 650 550 550		
Ticketed Areas of Station Premises 6 Cc	ondition of vending stalls including arrangements for waste disposal roper dressing of Electric cables roper dressing of Telecom cables besence of stench in the station premises ontrol of pest and rodent ontrol of flies and mosquitoes tagnation of water in movement areas and non-movement areas rompt disbursement of parcel/luggage from passenger movement areas leanliness and hygiene around vending stalls leanliness of platform areas leanliness of advertisement hoardings/signages leanliness of tracks between platforms leanliness of foot over bridges leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	2% 2% 2% 12% 2% 3% 2% 3% 2% 3% 1% 1% 1% 1% 2% 10%	532 620 606 583 381 402 490 507 553 549 603 446 585 500 457	575 700 600 725 433 425 675 600 750 650 550		
Ticketed Areas of Station Premises 9 At 10 Cc 11 Cc 12 St 13 Pr 14 Cl 15 Cl 16 Cl 17 Cl 18 Cl 19 Cl 20 Fu 21 Ac 22 Pr 23 Pr 24 Di 26 Pr 27 Pr 28 St 29 Ac 30 Ac 31 Ac 32 Ac 31 Ac 32 Ac 33 Ac 34 Ac 34 Ac 35 Ac 36 Ac 37 Ac 38 Pr 49 Ac 40 Ac 41 Ac 42 Ac 43 Ac 44 Ac 45 Ac 46 Ac 47 Ac 48 Ac 49 Ac 40 Ac 41 Ac 41 Ac 42 Ac 43 Ac 44 Ac 45 Ac 46 Ac 47 Ac 47 Ac 48 Ac 49 Ac 40 Ac 41 Ac 41 Ac 41 Ac 42 Ac 43 Ac 44 Ac 45 Ac 46 Ac 47 Ac 47 Ac 48 Ac 49 Ac 40 Ac 41 Ac 41 Ac 41 Ac 42 Ac 43 Ac 44 Ac 45 Ac 46 Ac 47 Ac 47 Ac 47 Ac 48 Ac 49 Ac 40 Ac 41 Ac 41 Ac 41 Ac 42 Ac 43 Ac 44 Ac 45 Ac 46 Ac 47 Ac 47 Ac 48 Ac 49 Ac 40 Ac 41 Ac	roper dressing of Electric cables roper dressing of Telecom cables bsence of stench in the station premises ontrol of pest and rodent ontrol of flies and mosquitoes tagnation of water in movement areas and non-movement areas rompt disbursement of parcel/luggage from passenger movement areas leanliness and hygiene around vending stalls leanliness of platform areas leanliness of advertisement hoardings/signages leanliness of tracks between platforms leanliness of foot over bridges leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	2% 2% 12% 2% 3% 2% 3% 2% 3% 1% 1% 1% 1% 2% 10%	620 606 583 381 402 490 507 553 549 603 446 585 500 457	700 600 725 433 425 675 600 750 650 550 550		
Ticketed Areas of Station Premises 10 Cc 11 Cc 12 St. 13 Pr 14 Cl 15 Cl 16 Cl 17 Cl 18 Cl 20 Fu 20 Fu 23 Pr 24 Di Management 25 Pr 28 St. 29 Ac 30 Ac 31 Ac 32 Ac 31 Ac 32 Ac 40 Cc	roper dressing of Telecom cables bsence of stench in the station premises ontrol of pest and rodent ontrol of flies and mosquitoes tagnation of water in movement areas and non-movement areas rompt disbursement of parcel/luggage from passenger movement areas leanliness and hygiene around vending stalls leanliness of platform areas leanliness of advertisement hoardings/signages leanliness of tracks between platforms leanliness of foot over bridges leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	2% 12% 2% 3% 2% 2% 3% 5% 3% 1% 1% 1% 1% 2% 10%	606 583 381 402 490 507 553 549 603 446 585 500 457	600 725 433 425 675 600 750 650 550 550		
Station Premises 9 At	bsence of stench in the station premises ontrol of pest and rodent ontrol of flies and mosquitoes tagnation of water in movement areas and non-movement areas rompt disbursement of parcel/luggage from passenger movement areas leanliness and hygiene around vending stalls leanliness of platform areas leanliness of advertisement hoardings/signages leanliness of tracks between platforms leanliness of foot over bridges leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	2% 3% 2% 2% 3% 5% 3% 1% 1% 1% 2% 10%	381 402 490 507 553 549 603 446 585 500 457	433 425 675 600 750 650 550 550		
Station Premises 10 Cc 11 Cc 12 St 13 Pr 14 Cl 15 Cl 16 Cl 17 Cl 18 Cl 19 Cl 19 Cl 19 Cl 10 Cl 10 Cl 11 Cc 12 Cc 13 Pr 14 Cl 15 Cl 16 Cl 17 Cl 18 Cl 19 Cl 10 Cc 10 Cc 10 Cc 11 Cc 12 Cc 13 Pr 14 Cl 15 Cl 16 Cl 17 Cl 18 Cl 19 Cl 10 Cc 10 Cc 10 Cc 11 Cc 12 Cc 13 Pr 14 Cl 15 Cl 15 Cl 16 Cl 17 Cl 18 Cl 19 Cl 10 Cc 11 Cc 12 Cc 13 Pr 14 Cl 15 Cl 15 Cl 16 Cl 17 Cl 18 Cl 19 Cl 10 Cc	ontrol of flies and mosquitoes tagnation of water in movement areas and non-movement areas rompt disbursement of parcel/luggage from passenger movement areas leanliness and hygiene around vending stalls leanliness of platform areas leanliness of advertisement hoardings/signages leanliness of tracks between platforms leanliness of foot over bridges leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	3% 2% 2% 3% 5% 3% 1% 1% 1% 2% 10%	402 490 507 553 549 603 446 585 500 457	425 675 600 750 650 550 550		
11 Cc 12 St 13 Pr 14 Cl 15 Cl 16 Cl 17 Cl 18 Cl 19 Cl 20 Fu 21 Ac 22 Pr 23 Pr 24 Di Management	tagnation of water in movement areas and non-movement areas rompt disbursement of parcel/luggage from passenger movement areas leanliness and hygiene around vending stalls leanliness of platform areas leanliness of advertisement hoardings/signages leanliness of tracks between platforms leanliness of foot over bridges leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	2% 2% 3% 5% 3% 1% 1% 1% 2% 10%	490 507 553 549 603 446 585 500 457	675 600 750 650 550 550		
12 St 13 Pr 14 Cl 15 Cl 16 Cl 17 Cl 18 Cl 19 Cl 20 Fu 22 Pr 23 Pr 23 Pr 24 Di Management 25 Pr 26 Pr 27 Pr 28 St 29 Ac 30 Ac 31 Ac 32 Ac 32 Ac	tagnation of water in movement areas and non-movement areas rompt disbursement of parcel/luggage from passenger movement areas leanliness and hygiene around vending stalls leanliness of platform areas leanliness of advertisement hoardings/signages leanliness of tracks between platforms leanliness of foot over bridges leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	2% 3% 5% 3% 1% 1% 1% 2% 10%	507 553 549 603 446 585 500 457	600 750 650 550 550 550		
13 Pr 14 Cl 15 Cl 16 Cl 17 Cl 18 Cl 19 Cl 20 Fu 21 Ac 22 Pr 23 Pr 23 Pr 24 Di Management 25 Pr 26 Pr 27 Pr 28 St 29 Ac 30 Ac 31 Ac 32 Ac 32 Ac	rompt disbursement of parcel/luggage from passenger movement areas leanliness and hygiene around vending stalls leanliness of platform areas leanliness of advertisement hoardings/signages leanliness of tracks between platforms leanliness of foot over bridges leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	3% 5% 3% 1% 1% 1% 2% 10%	553 549 603 446 585 500 457	750 650 550 550 550		
14 Cli 15 Cli 16 Cli 17 Cli 18 Cli 19 Cli 20 Fu 21 Acc 22 Pr 23 Pr 24 Di Management 25 Pr 27 Pr 28 St 29 Acc 30 Acc 31 Acc 32 Acc 34 Acc 32 Acc 35 Acc 36 Acc 36 Acc 37 Acc 37 Acc 38	leanliness and hygiene around vending stalls leanliness of platform areas leanliness of advertisement hoardings/signages leanliness of tracks between platforms leanliness of foot over bridges leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	3% 5% 3% 1% 1% 1% 2% 10%	553 549 603 446 585 500 457	750 650 550 550 550		
15 Cld 16 Cld 17 Cld 18 Cld 19 Cld 20 Fu 21 Ac 22 Pr 23 Pr 23 Pr 24 Di Management 25 Pr 26 Pr 27 Pr 28 St 29 Ac 30 Ac 31 Ac 32 Ac 32 Ac	leanliness of platform areas leanliness of advertisement hoardings/signages leanliness of tracks between platforms leanliness of foot over bridges leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	5% 3% 1% 1% 1% 2% 10%	549 603 446 585 500 457	650 550 550 550		
17 Cld 18 Cld 19 Cld 20 Fu 21 Ac 22 Pr 23 Pr 23 Pr 24 Di Management 25 Pr 26 Pr 27 Pr 28 St 29 Ac 30 Ac 31 Ac 32 Ac	leanliness of tracks between platforms leanliness of foot over bridges leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	1% 1% 1% 2% 10%	446 585 500 457	550 550		
18 Cld 19 Cld 20 Fu 21 Ac 22 Pr 23 Pr 24 Di Management 25 Pr 26 Pr 27 Pr 28 St 29 Ac 30 Ac 31 Ac 32 Ac	leanliness of foot over bridges leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	1% 1% 2% 10%	585 500 457	550		
19 Clc 20 Fu 21 Ac 22 Pr 23 Pr 24 Di Management 25 Pr 26 Pr 27 Pr 28 St 29 Ac 30 Ac 31 Ac 32 Ac	leanliness of track area up to home signal beyond platform unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	1% 2% 10%	500 457			
20 Fu 21 Ac 22 Pr 23 Pr Waste Management 25 Pr 26 Pr 27 Pr 28 St 29 Ac 30 Ac 31 Ac 32 Ac	unctioning of cross and longitudinal waste water drains dequate availability of dustbins roper system for collection and disposal of solid waste from trains	2% 10%	457	575		
21 Ad 22 Pr 23 Pr 24 Di Management 25 Pr 27 Pr 28 St 29 Ad 31 Ad 32 Ad 24 Ad 22 Ad 25 Pr 27 Pr 28 St 29 Ad 31 Ad 32 Ad 25 Ad 25 Pr 27 Pr 28 St 29 Ad 31 Ad 32 Ad 25 Ad 2	dequate availability of dustbins roper system for collection and disposal of solid waste from trains	10%		313		
22 Pr 23 Pr 24 Di Management 25 Pr 26 Pr 27 Pr 28 St 29 Ac 30 Ac 31 Ac 32 Ac	roper system for collection and disposal of solid waste from trains		E21	475		
Waste 24 Di Pr 26 Pr 27 Pr 28 St 29 Ac 31 Ac 32 Ac 4 Di Pr 26 Pr 27 Pr 27 Pr 28 St 29 Ac 31 Ac 32 Ac 4 Di Pr 27 Pr 28 Pr 28 Pr 29 Ac 31 Ac 32 Ac 4 Di Pr 27 Pr 28		0%	331	650		
Waste 24 Di Management 25 Pr 26 Pr 27 Pr 28 St 29 Ac 30 Ac 31 Ac 32 Ac	roper system for collection and disposal of solid waste from stations		492	533		
Management 25 Pr 26 Pr 27 Pr 28 St 29 Ac 30 Ac 31 Ac 32 Ac 32 Ac 33 Ac 34 Ac 35 Ac 35 Ac 36 Ac 36 Ac 37 Ac 3		0%	500	450		
26 Pr 27 Pr 28 St 29 Ac 30 Ac 31 Ac 32 Ac	isposal/accumulation of garbage in dustbins and bulk disposal points	2%	494	500		
27 Pr 28 St 29 Ac 30 Ac 31 Ac 32 Ac	romptness in removal and disbursal of garbage	3%	521	675		
28 St 29 Ac 30 Ac 31 Ac 32 Ac	romptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	519	600		
29 Ac 30 Ac 31 Ac 32 Ac	resence/clearance of unwanted posters/notices	0%	514	725		
30 Ac 31 Ac 32 Ac	torage of scrap items & their prompt disposal	3%	459	500		
31 Ac 32 Ac	dequate availability of toilet in General	4%	400	575		
32 Ac	dequate availability of toilets in pay and use	0%	316	NA		
	dequate availability of toilets in Waiting rooms	3%	521	750		
Toilets 33 Co	dequate availability of toilets in Circulating area	0%	333	NA		
. 5 55 00	ondition of toilets in General	3%	415	475		
 	ondition of toilets in pay and use	0%	478	NA		
35 Cc	ondition of toilets in Waiting rooms	2%	566	700		
	ondition of toilets in circulating area	0%	409	NA		
	vailability of water in toilets and in other places for cleaning	4%	443	525		
Non Ticketed Areas	ondition of flooring surface at concourse	4%	460	625		
of Station Premises 39 Co	ondition in circulating area including pavement, kerb walls, etc.	3%	440	500		
	leanliness of concourse and circulating area	0%	490	675		
Attribute	Scores by Railway Officials			Score		
	rovision for handling and final disposal of solid waste arising at stations			600		
 '	ppropriate measures of performance for assessing cleanliness by monitoring t	team		650		
Process	dequate supervision for monitoring cleanliness	canliness		650		
	vailability of system to ensure effectiveness of inspections/super checks on cle		600			
	erformance of service improvement groups (SIG) and their effectiveness		550			
	Isage of recycled water for non potable uses			200		
	ondition of cross drain/longitudinal drains including the covering of the same			500		
		antico buildinas		500		
Infrastructure	ondition of carriage watering hydrants including their leakage	ervice buildings		550		
Conditions	ondition of walls, windows & doors to enable proper upkeep/cleanliness of se	f		600 667		
 	ondition of walls, windows & doors to enable proper upkeep/cleanliness of se inal disposal of waste water from the trackside drains	1 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof				
12 Av	ondition of walls, windows & doors to enable proper upkeep/cleanliness of se inal disposal of waste water from the trackside drains	e 1001		550		

Name of Station	Division
JAISALMER	JODHPUR
Passenger Cleaniness Score	509
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	254
Cleanliness Rank of the Station (in Category)	199
Cleanliness Rank of the Station (in Footfall Class)	116
Cleanliness Rank of the Station (in Zone)	18
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	730
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	783
Infrastructure Adequacy Level	Level 1
Process Compliance Score	824
Process Compliance Level	Level 1

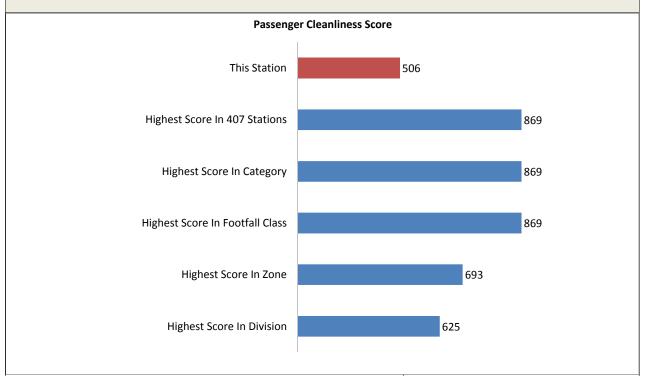


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	76
Observed the enforcement of anti-littering rules	54
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	80
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	555	790
	2	Condition of flooring surface at waiting rooms	1%	550	790
	3	Condition of roof of platform shelter and storm water down	0%	519	700
	4	pipelines to avoid leakage/flooding during rains	20/	F24	710
	-		2% 4%	524 520	710 610
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	536	790
	—	Proper dressing of Electric cables	2%	566	760
		Proper dressing of Elecom cables	2%	563	720
	_	Absence of stench in the station premises	12%	479	790
Ticketed Areas of	_	Control of pest and rodent	2%	460	790
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	496	790
		Stagnation of water in movement areas and non-movement areas	2%	513	810
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	487	750
	_	Cleanliness and hygiene around vending stalls	3%	525	800
	—	Cleanliness of platform areas	5%	535	840
	_	Cleanliness of advertisement hoardings/signages	3%	518	600
	—	Cleanliness of tracks between platforms	1%	496	700
	_	Cleanliness of foot over bridges	1%	548	790
	-	Cleanliness of track area up to home signal beyond platform	1%	516	680
	-	Functioning of cross and longitudinal waste water drains	2%	501	630
	-	Adequate availability of dustbins	10%	483	760
		Proper system for collection and disposal of solid waste from trains	0%	526	620
		Proper system for collection and disposal of solid waste from stations	0%	523	650
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	508	750
Management	-	Promptness in removal and disbursal of garbage	3%	498	660
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	517	700
	_	Presence/clearance of unwanted posters/notices	0%	529	770
	—	Storage of scrap items & their prompt disposal	3%	530	650
		Adequate availability of toilet in General	4%	480	630
		Adequate availability of toilets in pay and use	0%	537	600
	_	Adequate availability of toilets in Waiting rooms	3%	494	800
	32	Adequate availability of toilets in Circulating area	0%	513	483
Toilets	33	Condition of toilets in General	3%	507	530
	34	Condition of toilets in pay and use	0%	516	200
	35	Condition of toilets in Waiting rooms	2%	497	670
	36	Condition of toilets in circulating area	0%	486	700
		Availability of water in toilets and in other places for cleaning	4%	514	690
and the second second	38	Condition of flooring surface at concourse	4%	515	790
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	512	610
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	502	720
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			760
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Drococc	3	Adequate supervision for monitoring cleanliness			840
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		880
<u>L</u>	5	Performance of service improvement groups (SIG) and their effectiveness		840	
	6	Usage of recycled water for non potable uses			0
	7	Condition of cross drain/longitudinal drains including the covering of the same			760
	8	Condition of carriage watering hydrants including their leakage			800
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			640
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		880
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy		800	
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division
PALI MARWAR	JODHPUR
Passenger Cleaniness Score	506
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	262
Cleanliness Rank of the Station (in Category)	206
Cleanliness Rank of the Station (in Footfall Class)	119
Cleanliness Rank of the Station (in Zone)	19
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	704
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	621
Infrastructure Adequacy Level	Level 2
Process Compliance Score	718
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	42
Observed the enforcement of anti-littering rules	72
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	25
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone NWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ess Scores By
Attribute				Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	519	643
	2	Condition of flooring surface at waiting rooms	1%	541	788
	3	Condition of roof of platform shelter and storm water down	0%	516	598
		pipelines to avoid leakage/flooding during rains	20/	400	675
	-	Condition of water booths and water coolers	2% 4%	499 499	675 663
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	506	708
	—	Proper dressing of Electric cables	2%	524	708
		Proper dressing of Elecom cables	2%	521	728
	_	Absence of stench in the station premises	12%	542	753
Ticketed Areas of	_	Control of pest and rodent	2%	517	697
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	427	591
		Stagnation of water in movement areas and non-movement areas	2%	507	580
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	502	708
	_	Cleanliness and hygiene around vending stalls	3%	522	723
	—	Cleanliness of platform areas	5%	524	793
	_	Cleanliness of advertisement hoardings/signages	3%	485	723
	—	Cleanliness of tracks between platforms	1%	522	703
	_	Cleanliness of foot over bridges	1%	508	735
	-	Cleanliness of track area up to home signal beyond platform	1%	494	633
	-	Functioning of cross and longitudinal waste water drains	2%	475	625
		Adequate availability of dustbins	10%	513	793
		Proper system for collection and disposal of solid waste from trains	0%	482	670
		Proper system for collection and disposal of solid waste from stations	0%	502	658
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	493	688
Management	-	Promptness in removal and disbursal of garbage	3%	503	698
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	490	713
	_	Presence/clearance of unwanted posters/notices	0%	502	723
	—	Storage of scrap items & their prompt disposal	3%	497	640
		Adequate availability of toilet in General	4%	464	740
		Adequate availability of toilets in pay and use	0%	454	700
	_	Adequate availability of toilets in Waiting rooms	3%	478	675
	32	Adequate availability of toilets in Circulating area	0%	482	650
Toilets	33	Condition of toilets in General	3%	483	625
	34	Condition of toilets in pay and use	0%	447	700
	35	Condition of toilets in Waiting rooms	2%	494	740
	36	Condition of toilets in circulating area	0%	468	630
		Availability of water in toilets and in other places for cleaning	4%	514	693
ALCO MANAGEMENT OF THE	38	Condition of flooring surface at concourse	4%	512	598
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	502	650
of Station Freinises	40	Cleanliness of concourse and circulating area	0%	499	678
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		700
Drocess	3	Adequate supervision for monitoring cleanliness			775
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		725
	5	Performance of service improvement groups (SIG) and their effectiveness		775	
	6	Usage of recycled water for non potable uses			733
	7	Condition of cross drain/longitudinal drains including the covering of the same			675
	8	Condition of carriage watering hydrants including their leakage			675
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		650
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			700
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		500
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy		550	
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division			
YADGIR	GUNTAKAL JN.			
Passenger Cleaniness Score	611			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	87			
Cleanliness Rank of the Station (in Category)	65			
Cleanliness Rank of the Station (in Footfall Class)	38			
Cleanliness Rank of the Station (in Zone)	5			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	692			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	638			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	675			
Process Compliance Level	Level 2			

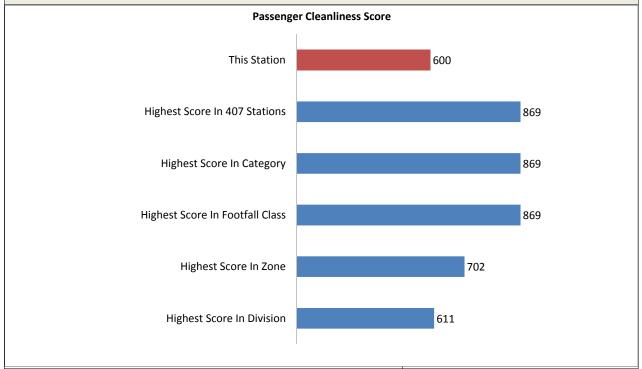


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	41
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	630	750
	2	Condition of flooring surface at waiting rooms	1%	646	750
	3	Condition of roof of platform shelter and storm water down	0%	643	700
		pipelines to avoid leakage/flooding during rains			
	-		2%	582	675
	_		4%	635	700
	—	Condition of vending stalls including arrangements for waste disposal	2%	633	675
		Proper dressing of Electric cables	2%	613	583
	_	Proper dressing of Telecom cables Absence of steech in the station promises	2% 12%	570	583 650
Ticketed Areas of	_	Absence of stench in the station premises Control of pest and rodent	2%	510	667
Station Premises	\vdash	·			
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	3%	465	608
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	553 570	650 658
	_	Cleanliness and hygiene around vending stalls	3%	622	675
	—	Cleanliness of platform areas	5%	614	767
	_	Cleanliness of advertisement hoardings/signages	3%	617	642
	—	Cleanliness of tracks between platforms	1%	578	650
	_	Cleanliness of foot over bridges	1%	636	683
	-	Cleanliness of track area up to home signal beyond platform	1%	602	617
	-	Functioning of cross and longitudinal waste water drains	2%	505	617
		Adequate availability of dustbins	10%	707	783
	_	Proper system for collection and disposal of solid waste from trains	0%	641	650
		Proper system for collection and disposal of solid waste from stations	0%	634	675
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	571	667
	-	Promptness in removal and disbursal of garbage	3%	588	692
=		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	605	717
	_	Presence/clearance of unwanted posters/notices	0%	613	692
	—	Storage of scrap items & their prompt disposal	3%	613	642
		Adequate availability of toilet in General	4%	628	675
		Adequate availability of toilets in pay and use	0%	581	675
	-	Adequate availability of toilets in Waiting rooms	3%	606	725
	-	Adequate availability of toilets in Circulating area	0%	630	600
Toilets	_	Condition of toilets in General	3%	625	700
	_	Condition of toilets in pay and use	0%	620	675
	_	Condition of toilets in Waiting rooms	2%	641	767
	\vdash	Condition of toilets in circulating area	0%	639	683
		Availability of water in toilets and in other places for cleaning	4%	622	692
		Condition of flooring surface at concourse	4%	657	725
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	632	675
of Station Premises		Cleanliness of concourse and circulating area	0%	622	767
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			650
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		750
Day .	_	Adequate supervision for monitoring cleanliness			800
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		650
	5	Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same		600	
	8	Condition of carriage watering hydrants including their leakage		667	
		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		750
Infrastructure		Final disposal of waste water from the trackside drains		650	
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	600		
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy	600		
	_	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division		
CUDDAPAH	GUNTAKAL JN.		
Passenger Cleaniness Score	600		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	106		
Cleanliness Rank of the Station (in Category)	80		
Cleanliness Rank of the Station (in Footfall Class)	49		
Cleanliness Rank of the Station (in Zone)	8		
Cleanliness Rank of the Station (in Division)	2		
Non-Passenger Cleaniness Score	626		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	597		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score	661		
Process Compliance Level	Level 2		

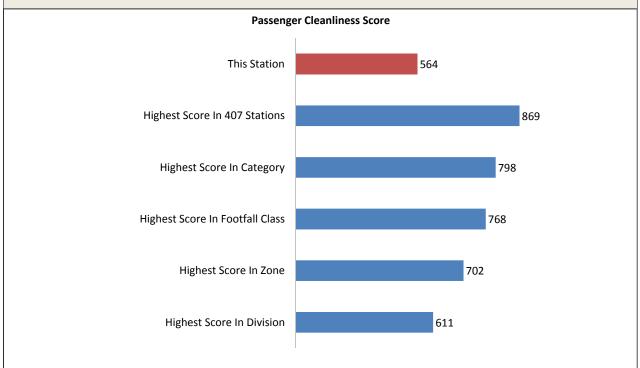


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	98		
Observed the enforcement of anti-littering rules	94		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0		
Sensitized cleaning staff about correct practices	83		
Observed the use of CCTVs for monitoring cleanliness at stations	67		
Availability of Washable CC Apron over tracks at station	0		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	623	700
	2	Condition of flooring surface at waiting rooms	1%	611	683
	3	Condition of roof of platform shelter and storm water down	0%	568	550
		pipelines to avoid leakage/flooding during rains	20/	F00	F22
	-		2% 4%	580 599	533 617
	_	Condition of vending stalls including arrangements for waste disposal	2%	585	425
	—	Proper dressing of Electric cables	2%	677	683
		Proper dressing of Telecom cables	2%	656	650
	_	Absence of stench in the station premises	12%	625	617
Ticketed Areas of	_	Control of pest and rodent	2%	542	600
Station Premises	\vdash	Control of flies and mosquitoes	3%	554	583
		Stagnation of water in movement areas and non-movement areas	2%	586	617
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	594	667
	-	Cleanliness and hygiene around vending stalls	3%	621	667
		Cleanliness of platform areas	5%	615	667
	16	Cleanliness of advertisement hoardings/signages	3%	588	550
	—	Cleanliness of tracks between platforms	1%	520	517
	_	Cleanliness of foot over bridges	1%	618	650
	19	Cleanliness of track area up to home signal beyond platform	1%	592	617
		Functioning of cross and longitudinal waste water drains	2%	554	583
		Adequate availability of dustbins	10%	628	633
	_	Proper system for collection and disposal of solid waste from trains	0%	584	633
		Proper system for collection and disposal of solid waste from stations	0%	610	600
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	603	683
Management	25	Promptness in removal and disbursal of garbage	3%	604	650
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	592	633
	27	Presence/clearance of unwanted posters/notices	0%	600	633
	28	Storage of scrap items & their prompt disposal	3%	590	600
	29	Adequate availability of toilet in General	4%	538	573
	30	Adequate availability of toilets in pay and use	0%	607	610
	31	Adequate availability of toilets in Waiting rooms	3%	577	617
	32	Adequate availability of toilets in Circulating area	0%	587	600
Toilets	33	Condition of toilets in General	3%	559	607
	34	Condition of toilets in pay and use	0%	610	700
	35	Condition of toilets in Waiting rooms	2%	586	650
		Condition of toilets in circulating area	0%	603	680
		Availability of water in toilets and in other places for cleaning	4%	592	667
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	604	717
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	590	600
	40	Cleanliness of concourse and circulating area	0%	574	600
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			667
	_	Appropriate measures of performance for assessing cleanliness by monitoring t		667	
Process	_	Adequate supervision for monitoring cleanliness	anliness		667
		Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		667
		Performance of service improvement groups (SIG) and their effectiveness		700	
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same		633	
		Condition of carriage watering hydrants including their leakage	nico huildings		600
Infrastructure		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	633		
Conditions	_	Final disposal of waste water from the trackside drains	550		
		Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	567 600		

Name of Station	Division		
TIRUPATI	GUNTAKAL JN.		
Passenger Cleaniness Score	564		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	168		
Cleanliness Rank of the Station (in Category)	38		
Cleanliness Rank of the Station (in Footfall Class)	24		
Cleanliness Rank of the Station (in Zone)	12		
Cleanliness Rank of the Station (in Division)	3		
Non-Passenger Cleaniness Score	692		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	776		
Infrastructure Adequacy Level	Level 1		
Process Compliance Score	737		
Process Compliance Level	Level 2		

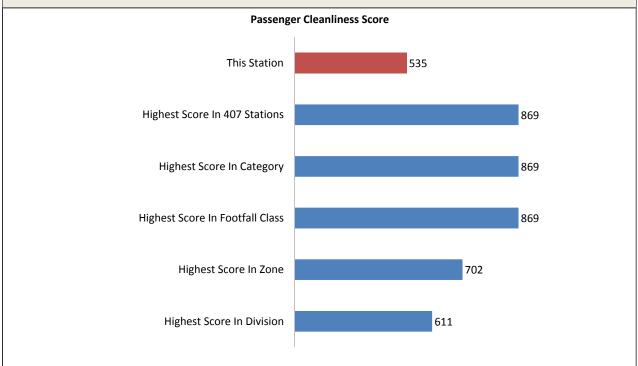


Percentage who said 'Yes'
98
76
Percentage who said 'Yes'
14
71
57
86

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

- - -	N	Parameters of Cleanliness			
- - -			luon outon oo	Cleanline	ss Scores By
-	1	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	597	756
_	2	Condition of flooring surface at waiting rooms	1%	603	759
_	3	Condition of roof of platform shelter and storm water down	0%	591	567
-		pipelines to avoid leakage/flooding during rains	0,0		
		Condition of water booths and water coolers	2%	558	635
		Adequate availability of signage boards prompting cleanliness/anti littering	4%	587	676
-		Condition of vending stalls including arrangements for waste disposal	2%	589	730
<u> </u>	_	Proper dressing of Electric cables	2%	635	705
-		Proper dressing of Telecom cables	2%	612	668
Ticketed ∆reas of ⊢		Absence of stench in the station premises	12%	537	678
Station Premises –		Control of pest and rodent	2%	507	540
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	3%	523	598
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	516 568	657 711
-		Cleanliness and hygiene around vending stalls	3%	602	759
<u> </u>	_	Cleanliness of platform areas	5%	606	787
		Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	612	730
		Cleanliness of tracks between platforms	1%	551	708
-		Cleanliness of foot over bridges	1%	605	773
-		Cleanliness of track area up to home signal beyond platform	1%	604	675
-		Functioning of cross and longitudinal waste water drains	2%	498	610
	_	Adequate availability of dustbins	10%	582	694
<u></u>		Proper system for collection and disposal of solid waste from trains	0%	597	665
	_	Proper system for collection and disposal of solid waste from stations	0%	609	624
		Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	551	730
-		Promptness in removal and disbursal of garbage	3%	570	744
-	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	581	737
_	_	Presence/clearance of unwanted posters/notices	0%	606	751
		Storage of scrap items & their prompt disposal	3%	609	708
	_	Adequate availability of toilet in General	4%	479	587
5	30	Adequate availability of toilets in pay and use	0%	520	565
3	31	Adequate availability of toilets in Waiting rooms	3%	505	697
3	32	Adequate availability of toilets in Circulating area	0%	504	627
Toilets 3	33	Condition of toilets in General	3%	490	616
3	34	Condition of toilets in pay and use	0%	534	678
3	35	Condition of toilets in Waiting rooms	2%	523	697
3	36	Condition of toilets in circulating area	0%	518	595
3	37	Availability of water in toilets and in other places for cleaning	4%	550	657
Non Ticketed Areas 🗕		Condition of flooring surface at concourse	4%	589	737
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	583	660
4	40	Cleanliness of concourse and circulating area	0%	595	733
Attribute		Scores by Railway Officials			Score
-		Provision for handling and final disposal of solid waste arising at stations			800
-		Appropriate measures of performance for assessing cleanliness by monitoring to	eam		771
Process	_	Adequate supervision for monitoring cleanliness			743
		Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		771
		Performance of service improvement groups (SIG) and their effectiveness			833
		Usage of recycled water for non potable uses			500
<u> </u>		Condition of cross drain/longitudinal drains including the covering of the same			800
<u> </u>	_	Condition of carriage watering hydrants including their leakage	adaa b. 9.0		714
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	rvice buildings		829
Conditions	_	Final disposal of waste water from the trackside drains			800
-		Condition of the roof water gutters of platform shelters, seepage/leakage in the		657	
-		Availability of mechanized cleaning contract and its effectiveness/adequacy Condition of Washable CC Apron over tracks at station			800 829

Name of Station	Division
RENIGUNTA	GUNTAKAL JN.
Passenger Cleaniness Score	535
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	218
Cleanliness Rank of the Station (in Category)	170
Cleanliness Rank of the Station (in Footfall Class)	97
Cleanliness Rank of the Station (in Zone)	20
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	695
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	684
Infrastructure Adequacy Level	Level 2
Process Compliance Score	656
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	98
Observed the enforcement of anti-littering rules	64
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	20
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	40
Availability of Washable CC Apron over tracks at station	60

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Clause Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
7.00.0200			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	553	751
	2	Condition of flooring surface at waiting rooms	1%	549	729
	3	Condition of roof of platform shelter and storm water down	0%	528	663
	4	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	535	677
	-		4%	536	646
	_	Condition of vending stalls including arrangements for waste disposal	2%	516	643
	—	Proper dressing of Electric cables	2%	587	717
		Proper dressing of Telecom cables	2%	569	663
	-	Absence of stench in the station premises	12%	568	694
Ticketed Areas of	_	Control of pest and rodent	2%	483	680
Station Premises	\vdash	Control of flies and mosquitoes	3%	517	660
		Stagnation of water in movement areas and non-movement areas	2%	513	689
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	527	611
	-	Cleanliness and hygiene around vending stalls	3%	559	717
		Cleanliness of platform areas	5%	542	771
	16	Cleanliness of advertisement hoardings/signages	3%	539	683
	17	Cleanliness of tracks between platforms	1%	510	693
	18	Cleanliness of foot over bridges	1%	555	694
	19	Cleanliness of track area up to home signal beyond platform	1%	509	663
	20	Functioning of cross and longitudinal waste water drains	2%	464	650
	21	Adequate availability of dustbins	10%	566	751
	22	Proper system for collection and disposal of solid waste from trains	0%	559	740
	23	Proper system for collection and disposal of solid waste from stations	0%	579	766
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	501	689
Management	25	Promptness in removal and disbursal of garbage	3%	517	709
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	544	649
	27	Presence/clearance of unwanted posters/notices	0%	537	703
	28	Storage of scrap items & their prompt disposal	3%	530	717
	29	Adequate availability of toilet in General	4%	479	654
	30	Adequate availability of toilets in pay and use	0%	510	618
	31	Adequate availability of toilets in Waiting rooms	3%	495	614
	-	Adequate availability of toilets in Circulating area	0%	500	674
Toilets	_	Condition of toilets in General	3%	472	669
	_	Condition of toilets in pay and use	0%	521	625
	\vdash	Condition of toilets in Waiting rooms	2%	514	717
		Condition of toilets in circulating area	0%	485	614
		Availability of water in toilets and in other places for cleaning	4%	545	709
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	521	691
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	517	669
A debut have a	40	Cleanliness of concourse and circulating area	0%	534	703
Attribute	1	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations	02m		640
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	Calli		720
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	panliness		520 720
		Performance of service improvement groups (SIG) and their effectiveness			680
	6	Usage of recycled water for non potable uses			0
	7	Condition of cross drain/longitudinal drains including the covering of the same			650
	\vdash	Condition of carriage watering hydrants including their leakage			680
		Condition of valls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		760
Infrastructure		Final disposal of waste water from the trackside drains			700
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		680
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			640
		Condition of Washable CC Apron over tracks at station			680

Name of Station	Division
GUNTAKAL JN.	GUNTAKAL JN.
Passenger Cleaniness Score	484
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	297
Cleanliness Rank of the Station (in Category)	237
Cleanliness Rank of the Station (in Footfall Class)	134
Cleanliness Rank of the Station (in Zone)	28
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	737
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	629
Infrastructure Adequacy Level	Level 2
Process Compliance Score	728
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	97
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	508	721
	2	Condition of flooring surface at waiting rooms	1%	501	761
	3	Condition of roof of platform shelter and storm water down	0%	484	800
		pipelines to avoid leakage/flooding during rains	20/	400	775
	-	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	490 484	775 771
	_	Condition of vending stalls including arrangements for waste disposal	2%	484	771
	—	Proper dressing of Electric cables	2%	484	746
		Proper dressing of Elecom cables	2%	470	732
	-	Absence of stench in the station premises	12%	407	664
Ticketed Areas of	_	Control of pest and rodent	2%	404	679
Station Premises	\vdash	Control of flies and mosquitoes	3%	409	743
		Stagnation of water in movement areas and non-movement areas	2%	481	679
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	528	811
	_	Cleanliness and hygiene around vending stalls	3%	577	761
	—	Cleanliness of platform areas	5%	557	732
	16	Cleanliness of advertisement hoardings/signages	3%	472	736
	17	Cleanliness of tracks between platforms	1%	554	718
	18	Cleanliness of foot over bridges	1%	524	761
	19	Cleanliness of track area up to home signal beyond platform	1%	505	796
	20	Functioning of cross and longitudinal waste water drains	2%	464	654
	21	Adequate availability of dustbins	10%	457	761
	22	Proper system for collection and disposal of solid waste from trains	0%	485	800
	23	Proper system for collection and disposal of solid waste from stations	0%	493	786
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	512	746
Management	25	Promptness in removal and disbursal of garbage	3%	568	775
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	500	757
	27	Presence/clearance of unwanted posters/notices	0%	482	693
	28	Storage of scrap items & their prompt disposal	3%	469	775
	29	Adequate availability of toilet in General	4%	476	743
	30	Adequate availability of toilets in pay and use	0%	481	721
	31	Adequate availability of toilets in Waiting rooms	3%	470	771
	-	Adequate availability of toilets in Circulating area	0%	505	743
Toilets	_	Condition of toilets in General	3%	541	692
	_	Condition of toilets in pay and use	0%	540	757
	\vdash	Condition of toilets in Waiting rooms	2%	567	764
	_	Condition of toilets in circulating area	0%	555	775
	-	Availability of water in toilets and in other places for cleaning	4%	516	786
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	484	721
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	488	771
A defend by a de-	40	Cleanliness of concourse and circulating area	0%	559	761
Attribute	1	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations	02m		750 750
	—	Appropriate measures of performance for assessing cleanliness by monitoring t Adequate supervision for monitoring cleanliness	Calli		750
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	panliness		700 750
	_	Performance of service improvement groups (SIG) and their effectiveness	.u:11111C33		750
	6	Usage of recycled water for non potable uses			667
	7	Condition of cross drain/longitudinal drains including the covering of the same			550
	\vdash	Condition of cross drain/foligitudinal drains including the covering of the same			550
		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		700
Infrastructure		Final disposal of waste water from the trackside drains			700
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		700
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy		600	
	_	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division			
ANANTAPUR	GUNTAKAL JN.			
Passenger Cleaniness Score	443			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	342			
Cleanliness Rank of the Station (in Category)	273			
Cleanliness Rank of the Station (in Footfall Class)	156			
Cleanliness Rank of the Station (in Zone)	32			
Cleanliness Rank of the Station (in Division)	6			
Non-Passenger Cleaniness Score	627			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	574			
Infrastructure Adequacy Level	Level 3			
Process Compliance Score	700			
Process Compliance Level	Level 2			



Percentage who said 'Yes'
100
100
Percentage who said 'Yes'
0
100
50
50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	468	700
	2	Condition of flooring surface at waiting rooms	1%	479	742
	3	Condition of roof of platform shelter and storm water down	0%	461	617
		pipelines to avoid leakage/flooding during rains	20/	472	747
	-	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	473 450	717 642
	_	Condition of vending stalls including arrangements for waste disposal	2%	450	692
	—	Proper dressing of Electric cables	2%	456	650
	-	Proper dressing of Elecom cables	2%	452	675
	-	Absence of stench in the station premises	12%	394	517
Ticketed Areas of	_	Control of pest and rodent	2%	385	508
Station Premises	\vdash	Control of flies and mosquitoes	3%	359	400
		Stagnation of water in movement areas and non-movement areas	2%	443	633
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	444	625
	-	Cleanliness and hygiene around vending stalls	3%	461	642
	-	Cleanliness of platform areas	5%	443	650
	—	Cleanliness of advertisement hoardings/signages	3%	465	650
		Cleanliness of tracks between platforms	1%	461	700
	18	Cleanliness of foot over bridges	1%	460	675
	19	Cleanliness of track area up to home signal beyond platform	1%	471	633
	20	Functioning of cross and longitudinal waste water drains	2%	441	650
	21	Adequate availability of dustbins	10%	418	600
	22	Proper system for collection and disposal of solid waste from trains	0%	463	675
	23	Proper system for collection and disposal of solid waste from stations	0%	457	675
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	448	558
Management	25	Promptness in removal and disbursal of garbage	3%	468	675
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	459	675
	27	Presence/clearance of unwanted posters/notices	0%	470	692
	28	Storage of scrap items & their prompt disposal	3%	464	625
	_	Adequate availability of toilet in General	4%	466	717
	30	Adequate availability of toilets in pay and use	0%	455	592
	31	Adequate availability of toilets in Waiting rooms	3%	438	633
	-	Adequate availability of toilets in Circulating area	0%	475	683
Toilets		Condition of toilets in General	3%	464	633
	_	Condition of toilets in pay and use	0%	471	658
	\vdash	Condition of toilets in Waiting rooms	2%	503	700
		Condition of toilets in circulating area	0%	493	692
		Availability of water in toilets and in other places for cleaning	4%	461	642
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	467	625
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	470	717
Association	40	Cleanliness of concourse and circulating area	0%	463	733
Attribute	1	Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations	eam .		750 700
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	Calli		
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	panliness		750 650
		Performance of service improvement groups (SIG) and their effectiveness			750
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			400
	\vdash	Condition of carriage watering hydrants including their leakage			500
		Condition of valls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		650
Infrastructure		Final disposal of waste water from the trackside drains	c Sananigs		500
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		700
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy		667	
	_	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division			
RAICHUR	GUNTAKAL JN.			
Passenger Cleaniness Score	306			
Passenger Cleaniness Level	Level 5			
Cleanliness Rank of the Station (in 407 stations)	404			
Cleanliness Rank of the Station (in Category)	329			
Cleanliness Rank of the Station (in Footfall Class)	181			
Cleanliness Rank of the Station (in Zone)	36			
Cleanliness Rank of the Station (in Division)	7			
Non-Passenger Cleaniness Score	788			
Non-Passenger Cleaniness Level	Level 1			
Infrastructure Adequacy Score	799			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	829			
Process Compliance Level	Level 1			

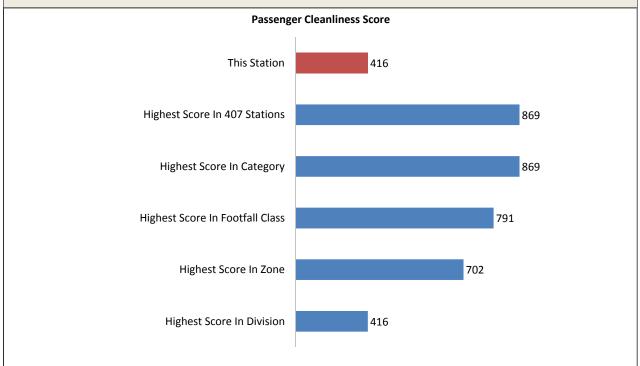


Percentage who said 'Yes'
89
13
Percentage who said 'Yes'
91
100
100
36

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	357	800
	2	Condition of flooring surface at waiting rooms	1%	357	836
	3	Condition of roof of platform shelter and storm water down	0%	323	782
	_	pipelines to avoid leakage/flooding during rains	20/	202	764
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	302 303	764 764
	_	Condition of vending stalls including arrangements for waste disposal	2%	303	745
	_	Proper dressing of Electric cables	2%	356	745
	_	Proper dressing of Elecom cables	2%	345	745
	_	Absence of stench in the station premises	12%	277	780
Ticketed Areas of		Control of pest and rodent	2%	262	782
Station Premises	_	Control of flies and mosquitoes	3%	265	800
		Stagnation of water in movement areas and non-movement areas	2%	266	760
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	275	800
		Cleanliness and hygiene around vending stalls	3%	318	800
	_	Cleanliness of platform areas	5%	362	836
	_	Cleanliness of advertisement hoardings/signages	3%	299	764
	_	Cleanliness of tracks between platforms	1%	317	855
	_	Cleanliness of foot over bridges	1%	328	800
	19	Cleanliness of track area up to home signal beyond platform	1%	283	800
		Functioning of cross and longitudinal waste water drains	2%	253	782
		Adequate availability of dustbins	10%	358	800
	_	Proper system for collection and disposal of solid waste from trains	0%	318	760
		Proper system for collection and disposal of solid waste from stations	0%	305	745
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	262	820
Management	25	Promptness in removal and disbursal of garbage	3%	286	818
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	298	782
	27	Presence/clearance of unwanted posters/notices	0%	288	764
	28	Storage of scrap items & their prompt disposal	3%	285	782
	29	Adequate availability of toilet in General	4%	264	764
	30	Adequate availability of toilets in pay and use	0%	287	727
	31	Adequate availability of toilets in Waiting rooms	3%	276	782
	32	Adequate availability of toilets in Circulating area	0%	278	760
Toilets	33	Condition of toilets in General	3%	272	745
	34	Condition of toilets in pay and use	0%	291	745
	35	Condition of toilets in Waiting rooms	2%	286	836
	_	Condition of toilets in circulating area	0%	294	780
		Availability of water in toilets and in other places for cleaning	4%	282	782
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	361	800
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	301	800
	40	Cleanliness of concourse and circulating area	0%	346	855
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			800
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Process	3	Adequate supervision for monitoring cleanliness	anliness		855
		Availability of system to ensure effectiveness of inspections/super checks on cle	aniiness		836
		Performance of service improvement groups (SIG) and their effectiveness			836
	6	Usage of recycled water for non potable uses			844
	7	Condition of cross drain/longitudinal drains including the covering of the same			780
	_	Condition of carriage watering hydrants including their leakage	nvico buildinas		764
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	vice bullaings		782
Conditions	_	Final disposal of waste water from the trackside drains	roof		782
	ıll	Condition of the roof water gutters of platform shelters, seepage/leakage in the	800		
		Availability of mechanized cleaning contract and its effectiveness/adequacy			844

Name of Station	Division			
GUNTUR JN.	GUNTUR JN.			
Passenger Cleaniness Score	416			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	368			
Cleanliness Rank of the Station (in Category)	295			
Cleanliness Rank of the Station (in Footfall Class)	123			
Cleanliness Rank of the Station (in Zone)	35			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	545			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	646			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	706			
Process Compliance Level	Level 2			

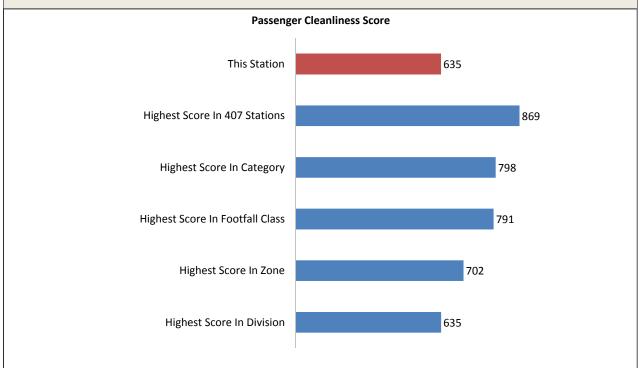


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	88
Observed the enforcement of anti-littering rules	37
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	17
Sensitized cleaning staff about correct practices	83
Observed the use of CCTVs for monitoring cleanliness at stations	50
Availability of Washable CC Apron over tracks at station	17

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	ass
0.44 miles sta	N.	Developer of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance -	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	444	517
	2	Condition of flooring surface at waiting rooms	1%	432	642
	3	Condition of roof of platform shelter and storm water down	0%	427	467
		pipelines to avoid leakage/flooding during rains	0,0		107
	_		2%	412	592
	_		4%	431	550
	-	Condition of vending stalls including arrangements for waste disposal	2%	429	583
	-	Proper dressing of Electric cables	2%	426	525
	_	Proper dressing of Telecom cables	2%	420	583
Ticketed Areas of	_	Absence of stench in the station premises	12%	387	475
Station Premises	-	Control of pest and rodent	2%	335	400
		Control of flies and mosquitoes	3%	339	450
		Stagnation of water in movement areas and non-movement areas	2%	397	533
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	395 449	500
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	449	575 583
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	441	550
	-	Cleanliness of tracks between platforms	1%	436	583
	_	Cleanliness of foot over bridges	1%	440	608
	_	Cleanliness of track area up to home signal beyond platform	1%	426	567
	_	Functioning of cross and longitudinal waste water drains	2%	374	467
	-	Adequate availability of dustbins	10%	435	600
	_	Proper system for collection and disposal of solid waste from trains	0%	426	550
	-	Proper system for collection and disposal of solid waste from stations	0%	430	633
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	403	533
Management	-	Promptness in removal and disbursal of garbage	3%	427	525
Ü	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	411	508
	_	Presence/clearance of unwanted posters/notices	0%	426	642
	-	Storage of scrap items & their prompt disposal	3%	426	625
	_	Adequate availability of toilet in General	4%	387	500
	_	Adequate availability of toilets in pay and use	0%	405	500
	31	Adequate availability of toilets in Waiting rooms	3%	417	542
	-	Adequate availability of toilets in Circulating area	0%	401	530
Toilets	33	Condition of toilets in General	3%	410	560
	34	Condition of toilets in pay and use	0%	417	550
	35	Condition of toilets in Waiting rooms	2%	431	575
	36	Condition of toilets in circulating area	0%	426	533
	37	Availability of water in toilets and in other places for cleaning	4%	425	617
Non Tiplested A.	38	Condition of flooring surface at concourse	4%	438	592
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	429	545
or station i remises	40	Cleanliness of concourse and circulating area	0%	442	550
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			733
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		767
Process	3	Adequate supervision for monitoring cleanliness			667
F10CE35	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		733
	5	Performance of service improvement groups (SIG) and their effectiveness		733	
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same		667	
	-	Condition of carriage watering hydrants including their leakage			720
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Conditions	_	Final disposal of waste water from the trackside drains			600
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	eroof		633
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			500
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division
KACHEGUDA	HYDERABAD
Passenger Cleaniness Score	635
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	66
Cleanliness Rank of the Station (in Category)	15
Cleanliness Rank of the Station (in Footfall Class)	21
Cleanliness Rank of the Station (in Zone)	2
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	669
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	790
Infrastructure Adequacy Level	Level 1
Process Compliance Score	806
Process Compliance Level	Level 1

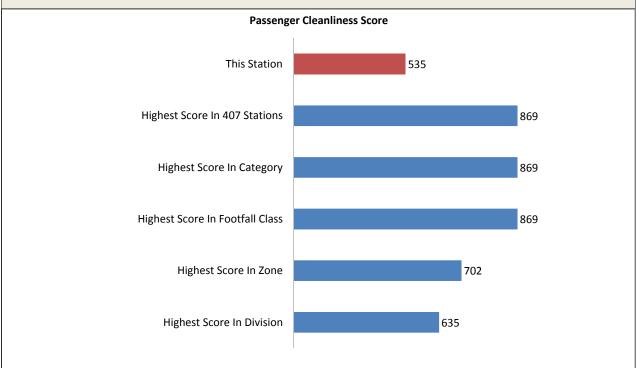


Percentage who said 'Yes'
97
78
Percentage who said 'Yes'
0
100
100
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A1		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	633	733
	2	Condition of flooring surface at waiting rooms	1%	635	717
	3	Condition of roof of platform shelter and storm water down	0%	629	683
	,	pipelines to avoid leakage/flooding during rains	070	023	003
	4		2%	622	683
	_		4%	625	683
	-	Condition of vending stalls including arrangements for waste disposal	2%	627	650
	-	Proper dressing of Electric cables	2%	675	683
	-	Proper dressing of Telecom cables	2%	679	683
Ticketed Areas of	_	Absence of stench in the station premises	12%	652	633
Station Premises	\vdash	Control of pest and rodent	2%	628	650
	_	Control of flies and mosquitoes	3%	617	683
		Stagnation of water in movement areas and non-movement areas	2%	619	650
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	629	667
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	618	650 667
	_	Cleanliness of advertisement hoardings/signages	3%	632	683
	-	Cleanliness of tracks between platforms	1%	607	683
	-	Cleanliness of foot over bridges	1%	619	700
	-	Cleanliness of track area up to home signal beyond platform	1%	623	683
	_	Functioning of cross and longitudinal waste water drains	2%	610	650
	_	Adequate availability of dustbins	10%	657	633
	_	Proper system for collection and disposal of solid waste from trains	0%	634	700
	-	Proper system for collection and disposal of solid waste from stations	0%	645	683
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	621	650
Management	_	Promptness in removal and disbursal of garbage	3%	620	667
ū	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	627	700
	_	Presence/clearance of unwanted posters/notices	0%	623	650
	-	Storage of scrap items & their prompt disposal	3%	635	683
	_	Adequate availability of toilet in General	4%	653	650
	-	Adequate availability of toilets in pay and use	0%	640	650
	_	Adequate availability of toilets in Waiting rooms	3%	640	683
	_	Adequate availability of toilets in Circulating area	0%	619	633
Toilets	33	Condition of toilets in General	3%	617	650
	34	Condition of toilets in pay and use	0%	618	700
	35	Condition of toilets in Waiting rooms	2%	627	667
	36	Condition of toilets in circulating area	0%	617	667
	37	Availability of water in toilets and in other places for cleaning	4%	634	700
Non Tickotod Aug	_	Condition of flooring surface at concourse	4%	621	667
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	630	717
	40	Cleanliness of concourse and circulating area	0%	627	650
Attribute		Scores by Railway Officials			Score
	_	Provision for handling and final disposal of solid waste arising at stations			800
	2	, , ,	eam		833
Process	3	1 1			767
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
		Performance of service improvement groups (SIG) and their effectiveness		833	
	6	Usage of recycled water for non potable uses		800	
	7	Condition of cross drain/longitudinal drains including the covering of the same			767
	-	Condition of carriage watering hydrants including their leakage			800
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Conditions	_	Final disposal of waste water from the trackside drains			800
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e root		767
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			800
	_	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division			
NIZAMABAD	HYDERABAD			
Passenger Cleaniness Score	535			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	219			
Cleanliness Rank of the Station (in Category)	171			
Cleanliness Rank of the Station (in Footfall Class)	98			
Cleanliness Rank of the Station (in Zone)	21			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	647			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	669			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	667			
Process Compliance Level	Level 2			

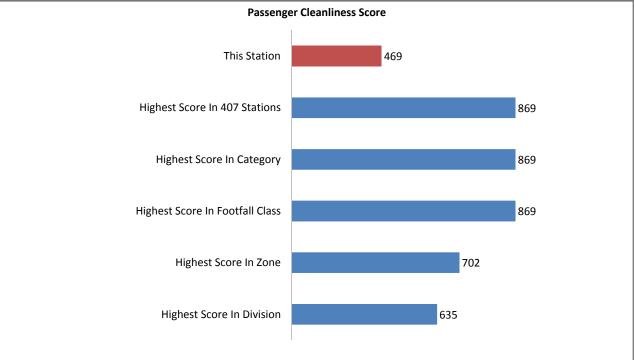


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	47
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	80
Observed the use of CCTVs for monitoring cleanliness at stations	20
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	528	646
	2	Condition of flooring surface at waiting rooms	1%	541	611
	3	Condition of roof of platform shelter and storm water down	0%	550	743
	4	pipelines to avoid leakage/flooding during rains	20/	F27	674
	_		2% 4%	537 546	674 640
	_	Condition of vending stalls including arrangements for waste disposal	2%	552	666
	-	Proper dressing of Electric cables	2%	569	683
	_	Proper dressing of Elecom cables	2%	572	703
	-	Absence of stench in the station premises	12%	487	640
Ticketed Areas of		Control of pest and rodent	2%	599	669
Station Premises	\vdash	Control of flies and mosquitoes	3%	536	634
		Stagnation of water in movement areas and non-movement areas	2%	531	626
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	537	646
	-	Cleanliness and hygiene around vending stalls	3%	521	703
	_	Cleanliness of platform areas	5%	547	694
	16	Cleanliness of advertisement hoardings/signages	3%	569	689
	_	Cleanliness of tracks between platforms	1%	530	614
	-	Cleanliness of foot over bridges	1%	551	694
	19	Cleanliness of track area up to home signal beyond platform	1%	574	689
	-	Functioning of cross and longitudinal waste water drains	2%	524	631
	_	Adequate availability of dustbins	10%	496	606
	_	Proper system for collection and disposal of solid waste from trains	0%	567	643
		Proper system for collection and disposal of solid waste from stations	0%	563	760
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	564	611
Management	25	Promptness in removal and disbursal of garbage	3%	541	614
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	561	703
	27	Presence/clearance of unwanted posters/notices	0%	549	634
	28	Storage of scrap items & their prompt disposal	3%	568	669
	29	Adequate availability of toilet in General	4%	596	650
	30	Adequate availability of toilets in pay and use	0%	515	714
	31	Adequate availability of toilets in Waiting rooms	3%	509	577
	32	Adequate availability of toilets in Circulating area	0%	518	583
Toilets	33	Condition of toilets in General	3%	533	617
	34	Condition of toilets in pay and use	0%	522	597
	35	Condition of toilets in Waiting rooms	2%	520	674
	_	Condition of toilets in circulating area	0%	526	654
	_	Availability of water in toilets and in other places for cleaning	4%	543	626
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	540	654
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	540	591
	40	Cleanliness of concourse and circulating area	0%	547	626
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			640
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		640
Process	3	Adequate supervision for monitoring cleanliness	anlinass		720
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		640
		Performance of service improvement groups (SIG) and their effectiveness			720
	6	Usage of recycled water for non potable uses		640	
	7	Condition of cross drain/longitudinal drains including the covering of the same			640
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		640
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		680
Conditions	τO	Final disposal of waste water from the trackside drains		640	
Conditions	11				
Conditions		Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	2 1001		720 720

Name of Station	Division		
KURNOOL TOWN	HYDERABAD		
Passenger Cleaniness Score	469		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	315		
Cleanliness Rank of the Station (in Category)	250		
Cleanliness Rank of the Station (in Footfall Class)	140		
Cleanliness Rank of the Station (in Zone)	30		
Cleanliness Rank of the Station (in Division)	3		
Non-Passenger Cleaniness Score	557		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	589		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score	593		
Process Compliance Level	Level 3		

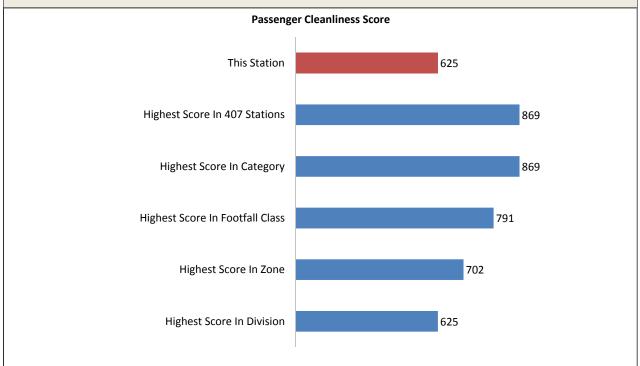


Percentage who said 'Yes'
100
100
Percentage who said 'Yes'
20
100
100
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	479	603
	2	Condition of flooring surface at waiting rooms	1%	490	567
	3	Condition of roof of platform shelter and storm water down	0%	482	587
	_	pipelines to avoid leakage/flooding during rains	20/	400	507
	\vdash		2% 4%	489 482	587 603
	_	Condition of vending stalls including arrangements for waste disposal	2%	482	587
	\vdash	Proper dressing of Electric cables	2%	482	583
	-	Proper dressing of Elecom cables	2%	478	600
	-	Absence of stench in the station premises	12%	400	457
Ticketed Areas of	-	Control of pest and rodent	2%	420	500
Station Premises	-	Control of flies and mosquitoes	3%	446	457
		Stagnation of water in movement areas and non-movement areas	2%	488	500
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	489	590
	-	Cleanliness and hygiene around vending stalls	3%	499	643
	-	Cleanliness of platform areas	5%	475	533
	\vdash	Cleanliness of advertisement hoardings/signages	3%	483	587
	_	Cleanliness of tracks between platforms	1%	476	553
	-	Cleanliness of foot over bridges	1%	473	587
	19	Cleanliness of track area up to home signal beyond platform	1%	475	590
	-	Functioning of cross and longitudinal waste water drains	2%	502	580
	21	Adequate availability of dustbins	10%	452	550
	_	Proper system for collection and disposal of solid waste from trains	0%	479	603
		Proper system for collection and disposal of solid waste from stations	0%	475	603
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	489	570
Management	25	Promptness in removal and disbursal of garbage	3%	499	590
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	486	530
	27	Presence/clearance of unwanted posters/notices	0%	473	570
	28	Storage of scrap items & their prompt disposal	3%	492	587
	29	Adequate availability of toilet in General	4%	481	550
	30	Adequate availability of toilets in pay and use	0%	498	600
	31	Adequate availability of toilets in Waiting rooms	3%	498	517
	32	Adequate availability of toilets in Circulating area	0%	500	603
Toilets	33	Condition of toilets in General	3%	488	620
	34	Condition of toilets in pay and use	0%	473	603
	35	Condition of toilets in Waiting rooms	2%	495	620
	_	Condition of toilets in circulating area	0%	485	587
	-	Availability of water in toilets and in other places for cleaning	4%	468	630
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	475	623
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	491	563
	40	Cleanliness of concourse and circulating area	0%	483	607
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			520
	\vdash	, , ,	eam		640
Process	3	1 1	anliness		640
		Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		560
		Performance of service improvement groups (SIG) and their effectiveness			560
	6	Usage of recycled water for non potable uses			640
	7	Condition of cross drain/longitudinal drains including the covering of the same			560
	_	Condition of carriage watering hydrants including their leakage	nico huildings		560
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains	roof		600
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	680		
	17	Availability of mechanized cleaning contract and its effectiveness/adequacy			560

Name of Station	Division			
NANDED	NANDED			
Passenger Cleaniness Score	625			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	74			
Cleanliness Rank of the Station (in Category)	57			
Cleanliness Rank of the Station (in Footfall Class)	24			
Cleanliness Rank of the Station (in Zone)	3			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	713			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	690			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	761			
Process Compliance Level	Level 1			

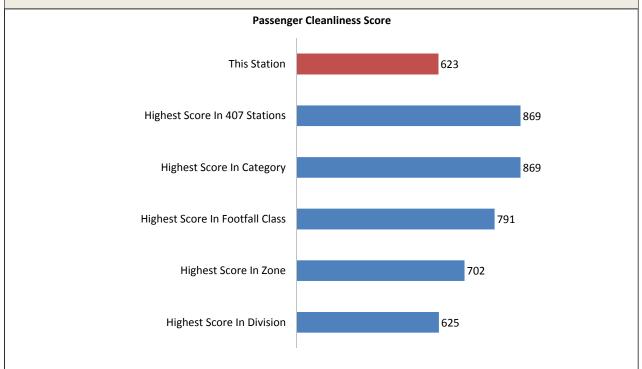


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	99
Observed the enforcement of anti-littering rules	85
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	83
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	iss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	657	750
	2	Condition of flooring surface at waiting rooms	1%	652	800
	3	Condition of roof of platform shelter and storm water down	0%	621	717
		pipelines to avoid leakage/flooding during rains	0,0		, 2,
		Condition of water booths and water coolers	2%	620	733
	_		4%	610	733
	_	Condition of vending stalls including arrangements for waste disposal	2%	628	717
	_	Proper dressing of Electric cables	2%	623	717
		Proper dressing of Telecom cables	2%	656	717
Ticketed Areas of		Absence of stench in the station premises	12%	601	683
Station Premises		Control of pest and rodent	2%	597	583
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	3% 2%	641	650 560
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	632	767
		Cleanliness and hygiene around vending stalls	3%	629	683
	_	Cleanliness of platform areas	5%	639	750
	_	Cleanliness of advertisement hoardings/signages	3%	611	667
	_	Cleanliness of tracks between platforms	1%	650	750
		Cleanliness of foot over bridges	1%	636	733
		Cleanliness of track area up to home signal beyond platform	1%	622	583
		Functioning of cross and longitudinal waste water drains	2%	642	683
		Adequate availability of dustbins	10%	602	750
		Proper system for collection and disposal of solid waste from trains	0%	630	667
		Proper system for collection and disposal of solid waste from stations	0%	613	750
Waste	_	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	628	650
Management		Promptness in removal and disbursal of garbage	3%	638	700
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	637	667
	27	Presence/clearance of unwanted posters/notices	0%	628	683
	28	Storage of scrap items & their prompt disposal	3%	652	683
	29	Adequate availability of toilet in General	4%	608	683
	30	Adequate availability of toilets in pay and use	0%	626	733
	31	Adequate availability of toilets in Waiting rooms	3%	624	767
	32	Adequate availability of toilets in Circulating area	0%	630	540
Toilets	33	Condition of toilets in General	3%	640	717
	34	Condition of toilets in pay and use	0%	641	700
	35	Condition of toilets in Waiting rooms	2%	641	767
	_	Condition of toilets in circulating area	0%	625	560
		Availability of water in toilets and in other places for cleaning	4%	638	767
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	625	783
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	625	783
	40	Cleanliness of concourse and circulating area	0%	655	733
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			667
			eam		733
Process	_	Adequate supervision for monitoring cleanliness	anlinass		800
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		833
		Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			733
	7	Condition of cross drain/longitudinal drains including the covering of the same			700 667
	_	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		667
Infrastructure	_	Final disposal of waste water from the trackside drains	i vice buildings		667
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		567
		Availability of mechanized cleaning contract and its effectiveness/adequacy	. 1001		767
	112	, wandshirty of incentanized cleaning contract and its effectiveness/adequacy			707

Name of Station	Division		
PARBHANI JN.	NANDED		
Passenger Cleaniness Score	623		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	78		
Cleanliness Rank of the Station (in Category)	60		
Cleanliness Rank of the Station (in Footfall Class)	25		
Cleanliness Rank of the Station (in Zone)	4		
Cleanliness Rank of the Station (in Division)	2		
Non-Passenger Cleaniness Score	595		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	619		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	605		
Process Compliance Level	Level 2		

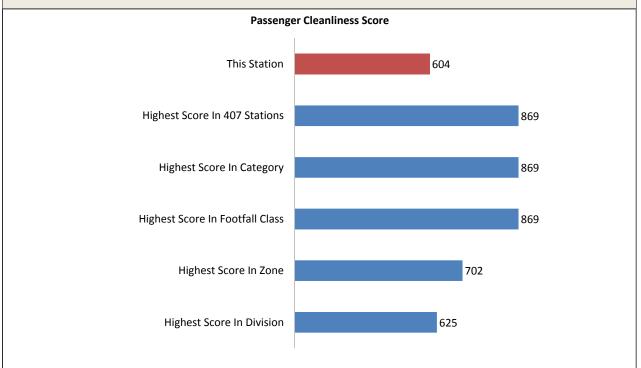


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	92
Observed the enforcement of anti-littering rules	29
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	86
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	iss
		Devenuetors of Classificate	Importores		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	511	563
	2	Condition of flooring surface at waiting rooms	1%	601	634
	3	Condition of roof of platform shelter and storm water down	0%	619	546
	-	pipelines to avoid leakage/flooding during rains			
	\vdash		2%	528	614
	_		4%	704	614
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	614	526
	_	Proper dressing of Electric cables Proper dressing of Telecom cables	2%	708 594	600 614
	-	Absence of stench in the station premises	12%	661	633
Ticketed Areas of	-	Control of pest and rodent	2%	605	551
Station Premises	-	Control of pest and rodent Control of flies and mosquitoes	3%	545	626
		Stagnation of water in movement areas and non-movement areas	2%	657	483
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	553	660
	-	Cleanliness and hygiene around vending stalls	3%	664	629
	_	Cleanliness of platform areas	5%	624	634
	\vdash	Cleanliness of advertisement hoardings/signages	3%	673	586
	_	Cleanliness of tracks between platforms	1%	561	603
	-	Cleanliness of foot over bridges	1%	666	654
	_	Cleanliness of track area up to home signal beyond platform	1%	626	571
	\vdash	Functioning of cross and longitudinal waste water drains	2%	599	586
	-	Adequate availability of dustbins	10%	693	629
	_	Proper system for collection and disposal of solid waste from trains	0%	539	620
		Proper system for collection and disposal of solid waste from stations	0%	620	613
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	612	617
Management	25	Promptness in removal and disbursal of garbage	3%	604	654
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	561	586
	27	Presence/clearance of unwanted posters/notices	0%	613	691
	28	Storage of scrap items & their prompt disposal	3%	610	583
	29	Adequate availability of toilet in General	4%	593	520
	30	Adequate availability of toilets in pay and use	0%	512	537
	31	Adequate availability of toilets in Waiting rooms	3%	595	590
	32	Adequate availability of toilets in Circulating area	0%	693	460
Toilets	33	Condition of toilets in General	3%	603	520
	34	Condition of toilets in pay and use	0%	509	529
	35	Condition of toilets in Waiting rooms	2%	599	665
	_	Condition of toilets in circulating area	0%	683	523
	-	Availability of water in toilets and in other places for cleaning	4%	600	457
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	695	586
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	615	620
	40	Cleanliness of concourse and circulating area	0%	604	629
Attribute	-	Scores by Railway Officials			Score
	\vdash	Provision for handling and final disposal of solid waste arising at stations			600
	\vdash	, , ,	eam		600
Process	3	1 1	anliness		714
		Availability of system to ensure effectiveness of inspections/super checks on cle	aniiness		657
		Performance of service improvement groups (SIG) and their effectiveness			657
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same			629 640
	_	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of sei	vice huildings		657
Infrastructure	_	Final disposal of waste water from the trackside drains	vice buildings		571
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		571
	11		3/1		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			667

Name of Station	Division		
JALNA	NANDED		
Passenger Cleaniness Score	604		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	99		
Cleanliness Rank of the Station (in Category)	75		
Cleanliness Rank of the Station (in Footfall Class)	45		
Cleanliness Rank of the Station (in Zone)	7		
Cleanliness Rank of the Station (in Division)	3		
Non-Passenger Cleaniness Score	695		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	714		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	725		
Process Compliance Level	Level 2		

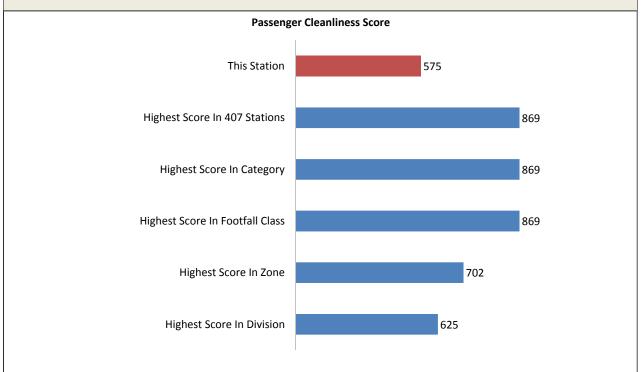


Percentage who said 'Yes'
88
72
Percentage who said 'Yes'
0
100
50
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	568	700
	2	Condition of flooring surface at waiting rooms	1%	624	720
	3	Condition of roof of platform shelter and storm water down	0%	598	720
	_	pipelines to avoid leakage/flooding during rains	20/	F00	770
	_	Condition of water booths and water coolers	2% 4%	580 615	770 705
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	595	635
	-	Proper dressing of Electric cables	2%	609	760
	_	Proper dressing of Elecom cables	2%	612	753
	-	Absence of stench in the station premises	12%	635	675
Ticketed Areas of		Control of pest and rodent	2%	575	647
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	551	647
		Stagnation of water in movement areas and non-movement areas	2%	608	705
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	583	540
	-	Cleanliness and hygiene around vending stalls	3%	593	700
	_	Cleanliness of platform areas	5%	593	695
	_	Cleanliness of advertisement hoardings/signages	3%	619	565
	-	Cleanliness of tracks between platforms	1%	589	705
	-	Cleanliness of foot over bridges	1%	602	605
	_	Cleanliness of track area up to home signal beyond platform	1%	613	715
	-	Functioning of cross and longitudinal waste water drains	2%	570	655
	-	Adequate availability of dustbins	10%	657	750
		Proper system for collection and disposal of solid waste from trains	0%	593	650
		Proper system for collection and disposal of solid waste from stations	0%	604	770
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	587	705
Management	-	Promptness in removal and disbursal of garbage	3%	591	675
_	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	590	675
	_	Presence/clearance of unwanted posters/notices	0%	592	765
	-	Storage of scrap items & their prompt disposal	3%	618	645
	_	Adequate availability of toilet in General	4%	562	650
	_	Adequate availability of toilets in pay and use	0%	523	795
	-	Adequate availability of toilets in Waiting rooms	3%	577	760
	32	Adequate availability of toilets in Circulating area	0%	621	640
Toilets	33	Condition of toilets in General	3%	589	660
	34	Condition of toilets in pay and use	0%	562	775
	35	Condition of toilets in Waiting rooms	2%	594	760
	36	Condition of toilets in circulating area	0%	609	540
	37	Availability of water in toilets and in other places for cleaning	4%	576	795
ALCO MANAGEMENT AND A SECOND	38	Condition of flooring surface at concourse	4%	633	750
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	601	730
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	611	610
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			750
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		750
Drocoss	3	Adequate supervision for monitoring cleanliness			650
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	5	Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same		700	
	8	Condition of carriage watering hydrants including their leakage			700
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		750
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			700
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		650
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			800
	13	Condition of Washable CC Apron over tracks at station			700

Name of Station	Division
NAGARSOL	NANDED
Passenger Cleaniness Score	575
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	148
Cleanliness Rank of the Station (in Category)	113
Cleanliness Rank of the Station (in Footfall Class)	68
Cleanliness Rank of the Station (in Zone)	9
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	606
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	600
Infrastructure Adequacy Level	Level 2
Process Compliance Score	600
Process Compliance Level	Level 2

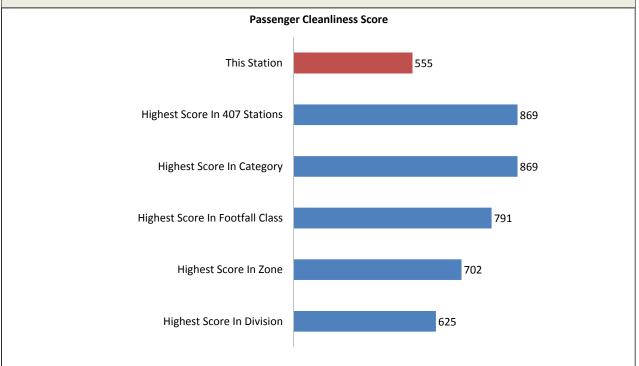


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	92		
Observed the enforcement of anti-littering rules	19		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	0		
Availability of Washable CC Apron over tracks at station	0		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ass
SCR		A	Less than 10K		
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	577	533
	2	Condition of flooring surface at waiting rooms	1%	578	567
	3	Condition of roof of platform shelter and storm water down	0%	570	567
	,	pipelines to avoid leakage/flooding during rains	076	370	307
	_	Condition of water booths and water coolers	2%	570	633
	\vdash	Adequate availability of signage boards prompting cleanliness/anti littering	4%	569	600
	-	Condition of vending stalls including arrangements for waste disposal	2%	563	800
	-	Proper dressing of Electric cables	2%	572	667
	-	Proper dressing of Telecom cables	2%	574	600
Ticketed Areas of	-	Absence of stench in the station premises	12%	600	600
Station Premises	\vdash	Control of pest and rodent	2%	526	533
	-	Control of flies and mosquitoes	3%	576	600
	-	Stagnation of water in movement areas and non-movement areas	2%	561	600
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	566	567
	-	Cleanliness and hygiene around vending stalls	3%	583	633
	-	Cleanliness of platform areas	5%	566	767
	-	Cleanliness of advertisement hoardings/signages	3%	588	600
	-	Cleanliness of tracks between platforms	1%	562	600
	\vdash	Cleanliness of foot over bridges	1%	577	700
	-	Cleanliness of track area up to home signal beyond platform	1%	557	633
		Functioning of cross and longitudinal waste water drains	2%	584	567
	-	Adequate availability of dustbins	10%	601	600
	-	Proper system for collection and disposal of solid waste from trains	0%	561	600
	\vdash	Proper system for collection and disposal of solid waste from stations	0% 2%	566	467
Waste Management	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	3%	566 567	500 467
Management	-	Promptness in removal and disbursal of garbage	5%		
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit Presence/clearance of unwanted posters/notices	0%	566 574	633 533
	-			583	
	1	Storage of scrap items & their prompt disposal	3%		600
	-	Adequate availability of toilet in General Adequate availability of toilets in pay and use	4% 0%	522 557	567 600
	\vdash		3%	571	567
	-	Adequate availability of toilets in Waiting rooms	0%	567	500
Toilets	-	Adequate availability of toilets in Circulating area Condition of toilets in General	3%	556	733
Tollets		Condition of toilets in general Condition of toilets in pay and use	0%	564	567
	-	Condition of tollets in Pay and use Condition of tollets in Waiting rooms	2%	563	467
	\vdash	Condition of toilets in waiting rooms Condition of toilets in circulating area			
	-	Availability of water in toilets and in other places for cleaning	0% 4%	563 561	600 633
	1	Condition of flooring surface at concourse	4%	574	567
Non-Ticketed Areas	_	Condition or nooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	3%	570	533
of Station Premises	\vdash	Cleanliness of concourse and circulating area	0%	582	400
Attribute	40	Scores by Railway Officials	076	382	Score
Attibute	1	Provision for handling and final disposal of solid waste arising at stations			533
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
	_	Adequate supervision for monitoring cleanliness			600
Process	_	Availability of system to ensure effectiveness of inspections/super checks on clo	eanliness		600
	5	Performance of service improvement groups (SIG) and their effectiveness			667
	\vdash	Usage of recycled water for non potable uses			0
	_	Condition of cross drain/longitudinal drains including the covering of the same			600
	-	Condition of carriage watering hydrants including their leakage			733
	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		667
Infrastructure	-	Final disposal of waste water from the trackside drains			467
Conditions	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the		533	
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy		0	
	-	Condition of Washable CC Apron over tracks at station			0

Name of Station	Division
AURANGABAD	NANDED
Passenger Cleaniness Score	555
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	181
Cleanliness Rank of the Station (in Category)	142
Cleanliness Rank of the Station (in Footfall Class)	56
Cleanliness Rank of the Station (in Zone)	14
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	647
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	624
Infrastructure Adequacy Level	Level 2
Process Compliance Score	662
Process Compliance Level	Level 2

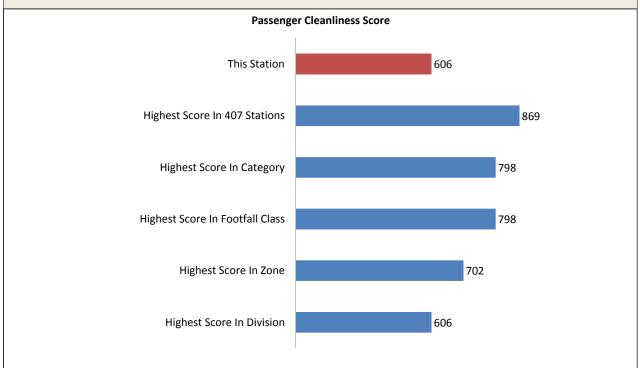


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	99
Observed the enforcement of anti-littering rules	88
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	40
Sensitized cleaning staff about correct practices	60
Observed the use of CCTVs for monitoring cleanliness at stations	80
Availability of Washable CC Apron over tracks at station	80

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone	Zone Category Footfall		Footfall Cla	ISS	
SCR		A	10-25K		
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	556	575
	2	Condition of flooring surface at waiting rooms	1%	583	727
	3	Condition of roof of platform shelter and storm water down	0%	576	603
	3	pipelines to avoid leakage/flooding during rains	076	370	003
	-	Condition of water booths and water coolers	2%	552	627
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	586	647
	-	Condition of vending stalls including arrangements for waste disposal	2%	554	692
	-	Proper dressing of Electric cables	2%	552	642
	-	Proper dressing of Telecom cables	2%	543	625
Ticketed Areas of	_	Absence of stench in the station premises	12%	550	708
Station Premises	-	Control of pest and rodent	2%	526	617
	—	Control of flies and mosquitoes	3%	513	597
		Stagnation of water in movement areas and non-movement areas	2%	572	558
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	546	617
	_	Cleanliness and hygiene around vending stalls	3%	580	675
	_	Cleanliness of platform areas	5%	570	623
	_	Cleanliness of advertisement hoardings/signages	3%	534	663
	_	Cleanliness of tracks between platforms	1%	546	642
	_	Cleanliness of foot over bridges	1%	579	608
		Cleanliness of track area up to home signal beyond platform	1%	564	633
	—	Functioning of cross and longitudinal waste water drains	2%	538	575
		Adequate availability of dustbins	10%	556	730
	-	Proper system for collection and disposal of solid waste from trains	0%	531	683
		Proper system for collection and disposal of solid waste from stations	0%	532	667
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	555	617
Management		Promptness in removal and disbursal of garbage	3%	570	600
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	524	600
	—	Presence/clearance of unwanted posters/notices	0%	540	642
	—	Storage of scrap items & their prompt disposal	3%	540	620
	_	Adequate availability of toilet in General	4%	528	603
		Adequate availability of toilets in pay and use	0% 3%	521 556	603 657
	—	Adequate availability of toilets in Waiting rooms	0%	573	545
Toilets	-	Adequate availability of toilets in Circulating area Condition of toilets in General	3%	563	587
Tollets		Condition of toilets in general Condition of toilets in pay and use	0%	552	660
		Condition of tollets in Pay and use Condition of tollets in Waiting rooms	2%	562	677
	-	Condition of toilets in waiting rooms Condition of toilets in circulating area			
		Availability of water in toilets and in other places for cleaning	0% 4%	583 585	485 683
	+	Condition of flooring surface at concourse	4%	591	660
Non-Ticketed Areas		Condition in circulating area including pavement, kerb walls, etc.	3%	559	617
of Station Premises	—	Cleanliness of concourse and circulating area	0%	562	608
Attribute		Scores by Railway Officials	370	332	Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		720
	_	Adequate supervision for monitoring cleanliness			680
Process	_	Availability of system to ensure effectiveness of inspections/super checks on clo	eanliness		680
	5	Performance of service improvement groups (SIG) and their effectiveness			760
	-	Usage of recycled water for non potable uses			533
		Condition of cross drain/longitudinal drains including the covering of the same			440
	-	Condition of carriage watering hydrants including their leakage			720
	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Infrastructure	-	Final disposal of waste water from the trackside drains	<u>U</u>		680
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		650
	—	Availability of mechanized cleaning contract and its effectiveness/adequacy		680	
	-	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division		
SECUNDERABAD JN	SECUNDERABAD JN.		
Passenger Cleaniness Score	606		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	96		
Cleanliness Rank of the Station (in Category)	23		
Cleanliness Rank of the Station (in Footfall Class)	5		
Cleanliness Rank of the Station (in Zone)	6		
Cleanliness Rank of the Station (in Division)	1		
Non-Passenger Cleaniness Score	814		
Non-Passenger Cleaniness Level	Level 1		
Infrastructure Adequacy Score	971		
Infrastructure Adequacy Level	Level 1		
Process Compliance Score	1000		
Process Compliance Level	Level 1		

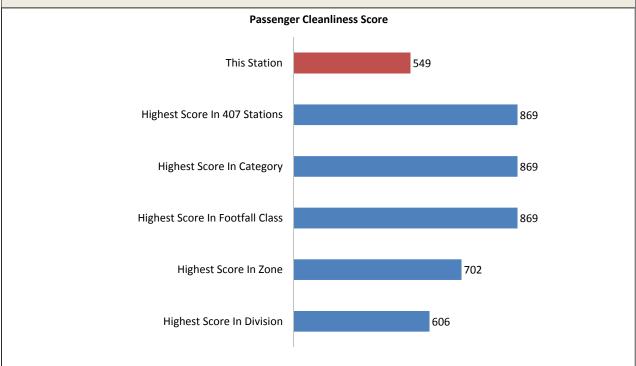


Percentage who said 'Yes'
94
86
Percentage who said 'Yes'
0
100
100
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A1		Footfall Cla		
Attribute	N	Parameters of Cleanliness	Importance		ss Scores By	
	1	Condition of flooring systems at platforms	-	Passengers	Non-Passengers	
	-	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	5% 1%	608	833 833	
		Condition of noofing surface at waiting rooms Condition of roof of platform shelter and storm water down	170	910	033	
	3	pipelines to avoid leakage/flooding during rains	0%	584	850	
	4	Condition of water booths and water coolers	2%	588	808	
	\vdash	Adequate availability of signage boards prompting cleanliness/anti littering	4%	591	805	
	6	Condition of vending stalls including arrangements for waste disposal	2%	593	778	
	7	Proper dressing of Electric cables	2%	640	800	
	\vdash	Proper dressing of Telecom cables	2%	644	825	
	_	Absence of stench in the station premises	12%	634	880	
icketed Areas of	-	Control of pest and rodent	2%	603	723	
tation Premises	\vdash	Control of flies and mosquitoes	3%	601	810	
	-	Stagnation of water in movement areas and non-movement areas	2%	561	788	
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	568	810	
	_	Cleanliness and hygiene around vending stalls	3%	583	830	
	_	Cleanliness of platform areas	5%	590	875	
	-	Cleanliness of advertisement hoardings/signages	3%	608	847	
		Cleanliness of tracks between platforms	1%	579	845	
	\vdash	Cleanliness of foot over bridges	1%	595	838	
	-	Cleanliness of track area up to home signal beyond platform	1%	595	765	
	_	Functioning of cross and longitudinal waste water drains	2%	579	810	
	_	Adequate availability of dustbins	10%	663	867	
	-	Proper system for collection and disposal of solid waste from trains	0%	599	822	
	_	Proper system for collection and disposal of solid waste from stations	0%	622	833	
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	571	850	
Management	_	Promptness in removal and disbursal of garbage	3%	575	827	
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	595	808	
	27	Presence/clearance of unwanted posters/notices	0%	607	838	
	28	Storage of scrap items & their prompt disposal	3%	615	844	
	29	Adequate availability of toilet in General	4%	607	580	
	30	Adequate availability of toilets in pay and use	0%	613	793	
		Adequate availability of toilets in Waiting rooms	3%	601	769	
	32	Adequate availability of toilets in Circulating area	0%	558	564	
Toilets	33	Condition of toilets in General	3%	554	756	
	34	Condition of toilets in pay and use	0%	569	797	
	35	Condition of toilets in Waiting rooms	2%	583	724	
	36	Condition of toilets in circulating area	0%	566	580	
	37	Availability of water in toilets and in other places for cleaning	4%	593	780	
on Tielested *	38	Condition of flooring surface at concourse	4%	610	768	
on-Ticketed Areas f Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	580	805	
1 Station 1 Termses	40	Cleanliness of concourse and circulating area	0%	591	798	
Attribute		Scores by Railway Officials			Score	
	1	Provision for handling and final disposal of solid waste arising at stations			1000	
	2	Appropriate measures of performance for assessing cleanliness by monitoring to	eam		1000	
Process	3	Adequate supervision for monitoring cleanliness			1000	
F100033	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		1000	
	5	Performance of service improvement groups (SIG) and their effectiveness			1000	
	6	Usage of recycled water for non potable uses			1000	
	7	Condition of cross drain/longitudinal drains including the covering of the same			960	
	8	Condition of carriage watering hydrants including their leakage			960	
Infractructura	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		1000	
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			1000	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the roof				
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			960	
	13	Condition of Washable CC Apron over tracks at station			960	

Name of Station	Division
MANCHIRYAL	SECUNDERABAD JN.
Passenger Cleaniness Score	549
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	188
Cleanliness Rank of the Station (in Category)	147
Cleanliness Rank of the Station (in Footfall Class)	86
Cleanliness Rank of the Station (in Zone)	15
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	687
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	755
Infrastructure Adequacy Level	Level 1
Process Compliance Score	805
Process Compliance Level	Level 1

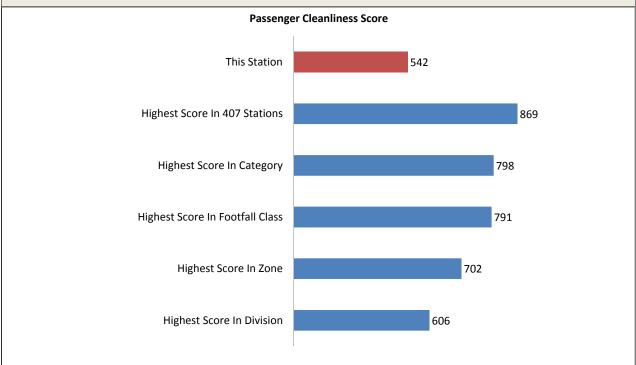


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	65
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	551	774
	2	Condition of flooring surface at waiting rooms	1%	561	726
	3	Condition of roof of platform shelter and storm water down	0%	556	623
	_	pipelines to avoid leakage/flooding during rains	20/	FFO	727
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	558 547	737 660
	_	Condition of vending stalls including arrangements for waste disposal	2%	576	720
	\vdash	Proper dressing of Electric cables	2%	576	711
	_	Proper dressing of Elecom cables	2%	583	711
	-	Absence of stench in the station premises	12%	513	629
Ticketed Areas of	-	Control of pest and rodent	2%	606	794
Station Premises	-	Control of flies and mosquitoes	3%	538	663
		Stagnation of water in movement areas and non-movement areas	2%	529	671
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	550	760
	-	Cleanliness and hygiene around vending stalls	3%	564	774
	\vdash	Cleanliness of platform areas	5%	551	800
	16	Cleanliness of advertisement hoardings/signages	3%	580	774
	\vdash	Cleanliness of tracks between platforms	1%	527	734
	-	Cleanliness of foot over bridges	1%	566	763
	19	Cleanliness of track area up to home signal beyond platform	1%	564	760
	-	Functioning of cross and longitudinal waste water drains	2%	520	609
	21	Adequate availability of dustbins	10%	515	594
	22	Proper system for collection and disposal of solid waste from trains	0%	576	720
		Proper system for collection and disposal of solid waste from stations	0%	562	671
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	572	780
Management	25	Promptness in removal and disbursal of garbage	3%	547	706
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	568	671
	27	Presence/clearance of unwanted posters/notices	0%	572	734
	28	Storage of scrap items & their prompt disposal	3%	577	774
	29	Adequate availability of toilet in General	4%	603	740
	30	Adequate availability of toilets in pay and use	0%	531	683
	31	Adequate availability of toilets in Waiting rooms	3%	509	620
	32	Adequate availability of toilets in Circulating area	0%	522	523
Toilets	33	Condition of toilets in General	3%	574	647
	34	Condition of toilets in pay and use	0%	549	697
	35	Condition of toilets in Waiting rooms	2%	541	683
	_	Condition of toilets in circulating area	0%	524	663
	-	Availability of water in toilets and in other places for cleaning	4%	547	651
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	551	583
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	566	637
	40	Cleanliness of concourse and circulating area	0%	552	737
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			800
	\vdash	, , ,	eam		771
Process	3	1 1	anlinass		857
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		886
	-	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			714
	7	Condition of cross drain/longitudinal drains including the covering of the same			686
	_	Condition of carriage watering hydrants including their leakage	nico buildinas		829
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		771
Conditions	_	Final disposal of waste water from the trackside drains		686	
	1	Condition of the roof water gutters of platform shelters, seepage/leakage in the	657		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			829

Name of Station	Division			
HYDERABAD	SECUNDERABAD JN.			
Passenger Cleaniness Score	542			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	210			
Cleanliness Rank of the Station (in Category)	46			
Cleanliness Rank of the Station (in Footfall Class)	67			
Cleanliness Rank of the Station (in Zone)	19			
Cleanliness Rank of the Station (in Division)	3			
Non-Passenger Cleaniness Score	767			
Non-Passenger Cleaniness Level	Level 1			
Infrastructure Adequacy Score	760			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	793			
Process Compliance Level	Level 1			

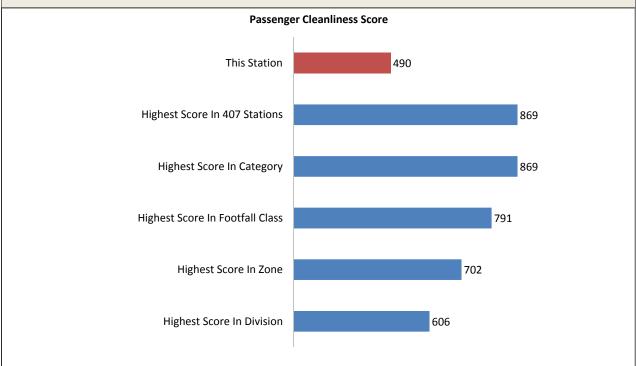


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	95
Observed the enforcement of anti-littering rules	76
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	83
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A1		Footfall Cla	ass
		Description (c)	1		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	553	800
	2	Condition of flooring surface at waiting rooms	1%	596	833
	3	Condition of roof of platform shelter and storm water down	0%	535	783
		pipelines to avoid leakage/flooding during rains	070		703
	_	Condition of water booths and water coolers	2%	537	800
	_		4%	520	810
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	546	783
	_	Proper dressing of Electric cables	2%	563	750
	-	Proper dressing of Telecom cables	2%	570	800
Ticketed Areas of	-	Absence of stench in the station premises	12%	561	750
Station Premises	-	Control of pest and rodent	2%	528	683
		Control of flies and mosquitoes	3%	488	700
		Stagnation of water in movement areas and non-movement areas	2%	469	783
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	499	800
	_	Cleanliness and hygiene around vending stalls	3%	547	750
	_	Cleanliness of platform areas	5%	551	800
	\vdash	Cleanliness of advertisement hoardings/signages	3%	532	750
	-	Cleanliness of tracks between platforms	1%	511	783
	\vdash	Cleanliness of foot over bridges	1%	534	767
	-	Cleanliness of track area up to home signal beyond platform	1%	513	750
	-	Functioning of cross and longitudinal waste water drains	2%	475	800
		Adequate availability of dustbins Proper system for collection and disposal of solid waste from trains	10% 0%	621 509	750 833
		Proper system for collection and disposal of solid waste from trains	0%	509	833
Mosts	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	503	800
Waste Management	-	Promptness in removal and disbursal of garbage	3%	509	750
Widnagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	509	767
	_	Presence/clearance of unwanted posters/notices	0%	521	783
	\vdash	Storage of scrap items & their prompt disposal	3%	539	767
	-	Adequate availability of toilet in General	4%	526	707
	_	Adequate availability of toilets in pay and use	0%	536	733
	-	Adequate availability of toilets in Waiting rooms	3%	543	750
	\vdash	Adequate availability of toilets in Circulating area	0%	478	660
Toilets	-	Condition of toilets in General	3%	476	780
	-	Condition of toilets in pay and use	0%	515	767
	-	Condition of toilets in Waiting rooms	2%	527	783
	-	Condition of toilets in circulating area	0%	486	740
	_	Availability of water in toilets and in other places for cleaning	4%	542	850
	-	Condition of flooring surface at concourse	4%	550	783
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	530	717
of Station Premises		Cleanliness of concourse and circulating area	0%	531	750
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			733
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Draces-	3	Adequate supervision for monitoring cleanliness			800
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		867
	5	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			760
	7	Condition of cross drain/longitudinal drains including the covering of the same			867
	8	Condition of carriage watering hydrants including their leakage			800
Infrastrust	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		667
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	767		
Conditions		Condition of the roof water gutters of platform shelters, seepage/leakage in the	733		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	720		
	13	Condition of Washable CC Apron over tracks at station			767

Name of Station	Division
KAZIPET JN.	SECUNDERABAD JN.
Passenger Cleaniness Score	490
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	289
Cleanliness Rank of the Station (in Category)	230
Cleanliness Rank of the Station (in Footfall Class)	93
Cleanliness Rank of the Station (in Zone)	27
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	630
Non-Passenger Cleaniness Level	Level 2
Infrarturativa Adamiani Sana	663
Infrastructure Adequacy Score	
Infrastructure Adequacy Level	Level 2
Process Compliance Score	660
Process Compliance Level	Level 2

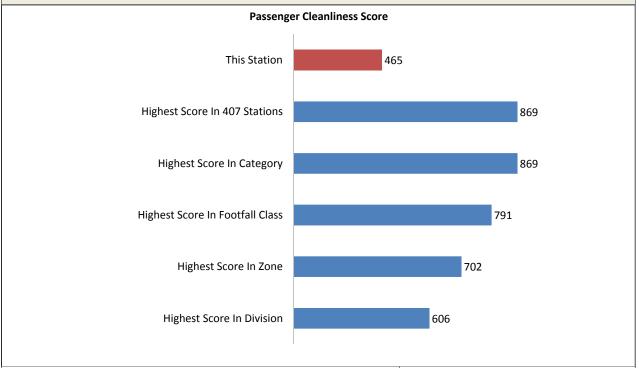


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	97
Observed the enforcement of anti-littering rules	39
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	20
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	40
Availability of Washable CC Apron over tracks at station	80

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	ass
A A A A CHARLES		Description of Classification		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	474	577
	2	Condition of flooring surface at waiting rooms	1%	505	614
	3	Condition of roof of platform shelter and storm water down	0%	486	694
		pipelines to avoid leakage/flooding during rains	0,1		03.1
	\vdash		2%	497	569
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	471	620
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	478	689
	-	Proper dressing of Electric cables	2%	499	653
	-	Proper dressing of Telecom cables	2%	500	657
Ticketed Areas of	-	Absence of stench in the station premises	12%	532	534
Station Premises	-	Control of pest and rodent	2%	493	654
		Control of flies and mosquitoes	3%	495	606
		Stagnation of water in movement areas and non-movement areas	2%	463	680
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	480	694
	-	Cleanliness and hygiene around vending stalls	3% 5%	480	654 683
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	475 480	663
	_	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	459	674
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	475	673
	_	Cleanliness of track area up to home signal beyond platform	1%	471	689
	-	Functioning of cross and longitudinal waste water drains	2%	471	670
	-	Adequate availability of dustbins	10%	528	631
	_	Proper system for collection and disposal of solid waste from trains	0%	480	669
		Proper system for collection and disposal of solid waste from stations	0%	486	643
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	490	660
Management	-	Promptness in removal and disbursal of garbage	3%	468	634
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	478	689
	_	Presence/clearance of unwanted posters/notices	0%	458	634
	\vdash	Storage of scrap items & their prompt disposal	3%	481	669
	-	Adequate availability of toilet in General	4%	485	543
	_	Adequate availability of toilets in pay and use	0%	479	571
	-	Adequate availability of toilets in Waiting rooms	3%	484	637
	-	Adequate availability of toilets in Circulating area	0%	465	597
Toilets	-	Condition of toilets in General	3%	465	600
	34	Condition of toilets in pay and use	0%	467	606
	35	Condition of toilets in Waiting rooms	2%	481	657
	36	Condition of toilets in circulating area	0%	463	634
	_	Availability of water in toilets and in other places for cleaning	4%	481	689
M	38	Condition of flooring surface at concourse	4%	464	680
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	470	640
or station Fremises		Cleanliness of concourse and circulating area	0%	469	633
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			720
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
Drocoss	3	Adequate supervision for monitoring cleanliness			640
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		640
	5	Performance of service improvement groups (SIG) and their effectiveness			640
	6	Usage of recycled water for non potable uses			720
lu fu a dan a dan a	7	Condition of cross drain/longitudinal drains including the covering of the same			640
	8	Condition of carriage watering hydrants including their leakage			680
	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		720
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains		600	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	600		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	720		
	13	Condition of Washable CC Apron over tracks at station			680

Name of Station	Division		
WARANGAL	SECUNDERABAD JN.		
Passenger Cleaniness Score	465		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	319		
Cleanliness Rank of the Station (in Category)	254		
Cleanliness Rank of the Station (in Footfall Class)	103		
Cleanliness Rank of the Station (in Zone)	31		
Cleanliness Rank of the Station (in Division)	5		
Non-Passenger Cleaniness Score	596		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	657		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	644		
Process Compliance Level	Level 2		



Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	99		
Observed the enforcement of anti-littering rules	31		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	17		
Sensitized cleaning staff about correct practices	67		
Observed the use of CCTVs for monitoring cleanliness at stations	50		
Availability of Washable CC Apron over tracks at station	83		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	473	633
	2	Condition of flooring surface at waiting rooms	1%	476	583
	3	Condition of roof of platform shelter and storm water down	0%	469	650
		pipelines to avoid leakage/flooding during rains	070	403	030
	\vdash		2%	473	567
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	479	567
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	472	567
	_	Proper dressing of Electric cables	2%	506	600
	-	Proper dressing of Telecom cables	2%	523	600
Ticketed Areas of	-	Absence of stench in the station premises	12%	429	567
Station Premises	-	Control of pest and rodent	2%	475	633
		Control of flies and mosquitoes	3%	464	583
		Stagnation of water in movement areas and non-movement areas	2%	449	600
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	481 451	600
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	456	600 683
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	498	617
	_	Cleanliness of tracks between platforms	1%	435	583
	-	Cleanliness of foot over bridges	1%	465	617
	_	Cleanliness of track area up to home signal beyond platform	1%	470	617
	\vdash	Functioning of cross and longitudinal waste water drains	2%	422	643
	-	Adequate availability of dustbins	10%	442	533
	_	Proper system for collection and disposal of solid waste from trains	0%	471	583
		Proper system for collection and disposal of solid waste from stations	0%	472	633
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	460	567
Management	-	Promptness in removal and disbursal of garbage	3%	453	600
ŭ	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	470	633
	_	Presence/clearance of unwanted posters/notices	0%	472	600
	\vdash	Storage of scrap items & their prompt disposal	3%	523	600
	-	Adequate availability of toilet in General	4%	495	633
	_	Adequate availability of toilets in pay and use	0%	464	617
	-	Adequate availability of toilets in Waiting rooms	3%	452	600
	32	Adequate availability of toilets in Circulating area	0%	439	617
Toilets	33	Condition of toilets in General	3%	470	567
	34	Condition of toilets in pay and use	0%	460	553
	35	Condition of toilets in Waiting rooms	2%	472	667
	36	Condition of toilets in circulating area	0%	464	567
	37	Availability of water in toilets and in other places for cleaning	4%	461	583
Non Tickotad Aug	_	Condition of flooring surface at concourse	4%	479	600
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	480	617
	40	Cleanliness of concourse and circulating area	0%	466	600
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			633
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		667
Process	3	Adequate supervision for monitoring cleanliness			700
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		667
		Performance of service improvement groups (SIG) and their effectiveness			633
	6	Usage of recycled water for non potable uses		567	
	7	Condition of cross drain/longitudinal drains including the covering of the same		633	
	_	Condition of carriage watering hydrants including their leakage			700
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		567
Conditions	_	Final disposal of waste water from the trackside drains			667
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the		767	
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			633
]13	Condition of Washable CC Apron over tracks at station			633

Name of Station	Division
КНАММАМ	SECUNDERABAD JN.
Passenger Cleaniness Score	428
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	358
Cleanliness Rank of the Station (in Category)	285
Cleanliness Rank of the Station (in Footfall Class)	116
Cleanliness Rank of the Station (in Zone)	34
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	580
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	695
Infrastructure Adequacy Level	Level 2
Process Compliance Score	678
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	100
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	33
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	iss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	456	583
	2	Condition of flooring surface at waiting rooms	1%	459	650
	3	Condition of roof of platform shelter and storm water down	0%	450	625
		pipelines to avoid leakage/flooding during rains	0,1		023
	_		2%	437	650
	_		4%	432	558
	-	Condition of vending stalls including arrangements for waste disposal	2%	424	642
	-	Proper dressing of Electric cables	2%	446	642
	-	Proper dressing of Telecom cables	2%	443	600
Ticketed Areas of		Absence of stench in the station premises	12% 2%	414	575 633
Station Premises	\vdash	Control of pest and rodent		360	
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	3% 2%	359 392	517 533
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	419	550
	-	Cleanliness and hygiene around vending stalls	3%	419	642
	_	Cleanliness of platform areas	5%	482	583
	_	Cleanliness of advertisement hoardings/signages	3%	423	600
	_	Cleanliness of tracks between platforms	1%	476	575
	-	Cleanliness of foot over bridges	1%	466	608
	_	Cleanliness of track area up to home signal beyond platform	1%	441	600
		Functioning of cross and longitudinal waste water drains	2%	384	642
	-	Adequate availability of dustbins	10%	412	500
	_	Proper system for collection and disposal of solid waste from trains	0%	414	625
		Proper system for collection and disposal of solid waste from stations	0%	427	600
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	403	575
	-	Promptness in removal and disbursal of garbage	3%	441	633
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	430	642
	27	Presence/clearance of unwanted posters/notices	0%	415	625
	28	Storage of scrap items & their prompt disposal	3%	430	642
	29	Adequate availability of toilet in General	4%	399	575
	30	Adequate availability of toilets in pay and use	0%	415	558
	31	Adequate availability of toilets in Waiting rooms	3%	428	525
	32	Adequate availability of toilets in Circulating area	0%	427	525
Toilets	33	Condition of toilets in General	3%	429	542
	34	Condition of toilets in pay and use	0%	450	542
	35	Condition of toilets in Waiting rooms	2%	459	583
	_	Condition of toilets in circulating area	0%	452	633
	-	Availability of water in toilets and in other places for cleaning	4%	447	575
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	453	575
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	435	600
	40	Cleanliness of concourse and circulating area	0%	457	600
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			667
	-		eam		733
Process	3	Adequate supervision for monitoring cleanliness	anliness		667
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		667
		Performance of service improvement groups (SIG) and their effectiveness		667	
	6	Usage of recycled water for non potable uses			667
	7	Condition of cross drain/longitudinal drains including the covering of the same			733 667
	_	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		733
Infrastructure	_	Final disposal of waste water from the trackside drains	i vice buildings		700
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		667
	11				
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			667

Name of Station	Division		
NELLORE	VIJAYAWADA		
Passenger Cleaniness Score	702		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	28		
Cleanliness Rank of the Station (in Category)	23		
Cleanliness Rank of the Station (in Footfall Class)	5		
Cleanliness Rank of the Station (in Zone)	1		
Cleanliness Rank of the Station (in Division)	1		
Non-Passenger Cleaniness Score	644		
Non-Passenger Cleaniness Score Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	754		
Infrastructure Adequacy Level	Level 1		
Process Compliance Score	773		
Process Compliance Level	Level 1		

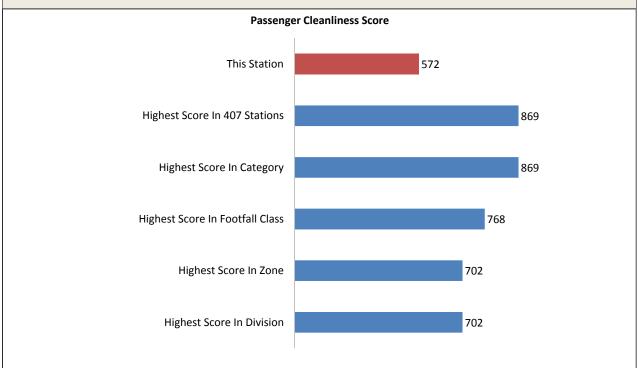


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	81
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	60
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	20
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	iss
		Development of Classification	Improved Co.		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	693	620
	2	Condition of flooring surface at waiting rooms	1%	658	640
	3	Condition of roof of platform shelter and storm water down	0%	671	600
	Ė	pipelines to avoid leakage/flooding during rains			
	\vdash		2%	691	620
	_		4%	703	660
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	680	600
	-	Proper dressing of Electric cables	2%	691 661	660 620
	-	Proper dressing of Telecom cables Absence of stench in the station premises	12%	796	680
Ticketed Areas of	-	Control of pest and rodent	2%	658	580
Station Premises	-	Control of pest and rodent Control of flies and mosquitoes	3%	663	560
		Stagnation of water in movement areas and non-movement areas	2%	691	700
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	673	680
	-	Cleanliness and hygiene around vending stalls	3%	686	660
	-	Cleanliness of platform areas	5%	666	680
	\vdash	Cleanliness of advertisement hoardings/signages	3%	682	680
	_	Cleanliness of tracks between platforms	1%	676	660
	-	Cleanliness of foot over bridges	1%	680	660
	_	Cleanliness of track area up to home signal beyond platform	1%	672	660
	\vdash	Functioning of cross and longitudinal waste water drains	2%	629	580
	-	Adequate availability of dustbins	10%	818	700
	_	Proper system for collection and disposal of solid waste from trains	0%	693	620
		Proper system for collection and disposal of solid waste from stations	0%	677	640
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	638	620
Management	25	Promptness in removal and disbursal of garbage	3%	657	720
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	667	660
	27	Presence/clearance of unwanted posters/notices	0%	668	680
	28	Storage of scrap items & their prompt disposal	3%	660	680
	29	Adequate availability of toilet in General	4%	663	440
	30	Adequate availability of toilets in pay and use	0%	670	580
	31	Adequate availability of toilets in Waiting rooms	3%	654	620
	32	Adequate availability of toilets in Circulating area	0%	678	600
Toilets	33	Condition of toilets in General	3%	659	540
	34	Condition of toilets in pay and use	0%	685	680
	35	Condition of toilets in Waiting rooms	2%	667	620
	_	Condition of toilets in circulating area	0%	691	640
	-	Availability of water in toilets and in other places for cleaning	4%	658	700
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	692	640
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	672	600
	40	Cleanliness of concourse and circulating area	0%	662	700
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			720
	\vdash	, , ,	eam		800
Process	3	1 1	anliness		800
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	aniiness		840
	-	Performance of service improvement groups (SIG) and their effectiveness Usage of recycled water for non potable uses		720	
	6	9 ,			760
	7	Condition of cross drain/longitudinal drains including the covering of the same			720 720
	_	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		760
Infrastructure	_	Final disposal of waste water from the trackside drains	vice buildings		760
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		760
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	720		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			840

Name of Station	Division
TENALI JN.	VIJAYAWADA
Passenger Cleaniness Score	572
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	152
Cleanliness Rank of the Station (in Category)	117
Cleanliness Rank of the Station (in Footfall Class)	21
Cleanliness Rank of the Station (in Zone)	10
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	666
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	762
Infrastructure Adequacy Level	Level 1
Process Compliance Score	767
Process Compliance Level	Level 1



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	86
Observed the enforcement of anti-littering rules	75
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	67

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla 25-50K	ass
		Demonstrate Col. II			ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	576	652
	2	Condition of flooring surface at waiting rooms	1%	568	686
	3	Condition of roof of platform shelter and storm water down	0%	588	693
	,	pipelines to avoid leakage/flooding during rains	070	300	055
	_	Condition of water booths and water coolers	2%	584	688
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	581	640
	-	Condition of vending stalls including arrangements for waste disposal	2%	576	612
	-	Proper dressing of Electric cables	2%	536	679
	-	Proper dressing of Telecom cables	2%	546	693
Ticketed Areas of		Absence of stench in the station premises	12%	569	700
Station Premises	\vdash	Control of pest and rodent	2%	550	667
		Control of flies and mosquitoes	3%	533	660
		Stagnation of water in movement areas and non-movement areas	2%	569	681
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	593	638
	_	Cleanliness and hygiene around vending stalls	3%	594	674
	_	Cleanliness of platform areas	5%	583	645
	_	Cleanliness of advertisement hoardings/signages	3%	550	693
	-	Cleanliness of tracks between platforms	1%	571	667
	_	Cleanliness of foot over bridges	1%	603	707
	-	Cleanliness of track area up to home signal beyond platform	1%	591	710
	_	Functioning of cross and longitudinal waste water drains	2%	568	721
	_	Adequate availability of dustbins	10% 0%	576 571	626
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	553	631 671
Wasts	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	584	652
Waste Management	-	Promptness in removal and disbursal of garbage	3%	602	674
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	568	667
	_	Presence/clearance of unwanted posters/notices	0%	546	638
	-	Storage of scrap items & their prompt disposal	3%	559	693
	_	Adequate availability of toilet in General	4%	560	626
	_	Adequate availability of toilets in pay and use	0%	542	660
	-	Adequate availability of toilets in Waiting rooms	3%	568	681
	-	Adequate availability of toilets in Circulating area	0%	578	702
Toilets	-	Condition of toilets in General	3%	584	681
	-	Condition of toilets in pay and use	0%	584	638
		Condition of toilets in Waiting rooms	2%	581	640
	\vdash	Condition of toilets in circulating area	0%	561	631
	_	Availability of water in toilets and in other places for cleaning	4%	574	621
	_	Condition of flooring surface at concourse	4%	573	681
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	569	714
of Station Premises		Cleanliness of concourse and circulating area	0%	582	688
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			733
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
D	3	Adequate supervision for monitoring cleanliness			667
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	5	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	8	Condition of carriage watering hydrants including their leakage			800
lufu.	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		733
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			667
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		733
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			800
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division
ELURU	VIJAYAWADA
Passenger Cleaniness Score	569
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	159
Cleanliness Rank of the Station (in Category)	122
Cleanliness Rank of the Station (in Footfall Class)	46
Cleanliness Rank of the Station (in Zone)	11
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	629
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	671
Infrastructure Adequacy Level	Level 2
Process Compliance Score	667
Process Compliance Level	Level 2

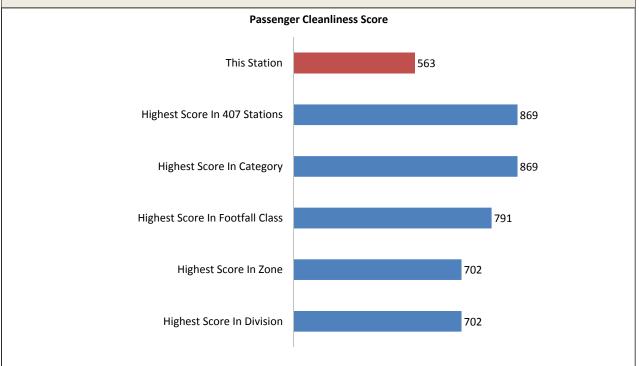


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	95
Observed the enforcement of anti-littering rules	51
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	25
Sensitized cleaning staff about correct practices	50
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	ass
Assemble as a		Description of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	577	600
	2	Condition of flooring surface at waiting rooms	1%	587	538
	3	Condition of roof of platform shelter and storm water down	0%	565	638
		pipelines to avoid leakage/flooding during rains	0,0		000
	\vdash	Condition of water booths and water coolers	2%	583	625
	_		4%	575	575
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	579	650
	_	Proper dressing of Electric cables	2%	590	650
	-	Proper dressing of Telecom cables	2%	593	738
Ticketed Areas of	-	Absence of stench in the station premises	12%	558	625
Station Premises	-	Control of pest and rodent	2%	457	563
		Control of flies and mosquitoes	3%	455	588
		Stagnation of water in movement areas and non-movement areas	2%	571	625
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	571	663
	\vdash	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	572 572	675 650
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	572	638
	\vdash	Cleanliness of tracks between platforms	1%	574	663
	-	Cleanliness of foot over bridges	1%	570	675
	_	Cleanliness of track area up to home signal beyond platform	1%	577	638
	-	Functioning of cross and longitudinal waste water drains	2%	574	625
	-	Adequate availability of dustbins	10%	592	675
	_	Proper system for collection and disposal of solid waste from trains	0%	577	588
		Proper system for collection and disposal of solid waste from stations	0%	587	613
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	566	613
Management	-	Promptness in removal and disbursal of garbage	3%	565	563
Management	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	574	650
	_	Presence/clearance of unwanted posters/notices	0%	574	638
	\vdash	Storage of scrap items & their prompt disposal	3%	588	675
	-	Adequate availability of toilet in General	4%	577	625
	_	Adequate availability of toilets in pay and use	0%	573	550
	-	Adequate availability of toilets in Waiting rooms	3%	577	613
	-	Adequate availability of toilets in Circulating area	0%	570	575
Toilets	-	Condition of toilets in General	3%	568	575
	-	Condition of toilets in pay and use	0%	573	613
	-	Condition of toilets in Waiting rooms	2%	503	600
	-	Condition of toilets in circulating area	0%	564	663
	_	Availability of water in toilets and in other places for cleaning	4%	571	575
	-	Condition of flooring surface at concourse	4%	580	638
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	580	613
of Station Premises		Cleanliness of concourse and circulating area	0%	577	663
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			750
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		700
Drasa-	3	Adequate supervision for monitoring cleanliness			550
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
	5	Performance of service improvement groups (SIG) and their effectiveness		650	
	6	Usage of recycled water for non potable uses		750	
	7	Condition of cross drain/longitudinal drains including the covering of the same		650	
	8	Condition of carriage watering hydrants including their leakage			650
Infractor of	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		700
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			650
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		650
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	650		
	13	Condition of Washable CC Apron over tracks at station			750

Name of Station	Division
SAMALKOT JN.	VIJAYAWADA
Passenger Cleaniness Score	563
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	170
Cleanliness Rank of the Station (in Category)	132
Cleanliness Rank of the Station (in Footfall Class)	50
Cleanliness Rank of the Station (in Zone)	13
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	618
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	657
Infrastructure Adequacy Level	Level 2
Process Compliance Score	617
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	100
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	50
Availability of Washable CC Apron over tracks at station	50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	620	558
	2	Condition of flooring surface at waiting rooms	1%	606	650
	3	Condition of roof of platform shelter and storm water down	0%	509	608
		pipelines to avoid leakage/flooding during rains	0,0		
	\vdash	Condition of water booths and water coolers	2%	526	550
	_		4%	536	625
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	518	608
	_	Proper dressing of Electric cables	2%	550	550
	-	Proper dressing of Telecom cables	2%	538	542
Ticketed Areas of	-	Absence of stench in the station premises	12%	596	617
Station Premises	-	Control of pest and rodent	2%	541	658
		Control of flies and mosquitoes	3%	591	633
		Stagnation of water in movement areas and non-movement areas	2%	530	650
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	538	583
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	571 569	550
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	569	625 558
	_	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	578	667
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	533	608
	_	Cleanliness of track area up to home signal beyond platform	1%	524	542
	\vdash		2%	504	675
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	572	650
	_	Proper system for collection and disposal of solid waste from trains	0%	509	583
		Proper system for collection and disposal of solid waste from stations	0%	497	625
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	509	625
Management	-	Promptness in removal and disbursal of garbage	3%	538	550
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	527	617
	_	Presence/clearance of unwanted posters/notices	0%	509	633
	\vdash	Storage of scrap items & their prompt disposal	3%	526	600
	-	Adequate availability of toilet in General	4%	536	692
	_	Adequate availability of toilets in pay and use	0%	659	617
	-	Adequate availability of toilets in Waiting rooms	3%	635	692
	-	Adequate availability of toilets in Circulating area	0%	584	575
Toilets	-	Condition of toilets in General	3%	557	642
	34	Condition of toilets in pay and use	0%	625	567
	35	Condition of toilets in Waiting rooms	2%	631	633
	36	Condition of toilets in circulating area	0%	576	683
	_	Availability of water in toilets and in other places for cleaning	4%	551	658
	-	Condition of flooring surface at concourse	4%	612	683
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	531	550
or station Fremises		Cleanliness of concourse and circulating area	0%	533	633
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
Drocoss	3	Adequate supervision for monitoring cleanliness			700
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
	5	Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same		600	
	8	Condition of carriage watering hydrants including their leakage			700
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Conditions	10	Final disposal of waste water from the trackside drains			600
Containons	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		600
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	600		
	13	Condition of Washable CC Apron over tracks at station			700

Name of Station	Division VIJAYAWADA			
RAJAHMUNDRY				
Passenger Cleaniness Score	544			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	201			
Cleanliness Rank of the Station (in Category)	158			
Cleanliness Rank of the Station (in Footfall Class)	29			
Cleanliness Rank of the Station (in Zone)	16			
Cleanliness Rank of the Station (in Division)	5			
Non-Passenger Cleaniness Score	656			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	NA			
Infrastructure Adequacy Level	NA			
Process Compliance Score	NA			
Process Compliance Level	NA			

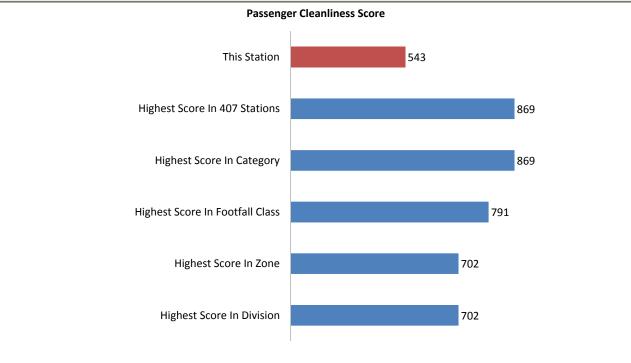


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	100
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ISS
SCR		A		25-50K	
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	602	686
	2	Condition of flooring surface at waiting rooms	1%	603	629
	3	Condition of roof of platform shelter and storm water down	0%	524	600
	3	pipelines to avoid leakage/flooding during rains	076	324	000
	-	Condition of water booths and water coolers	2%	496	600
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	508	600
		Condition of vending stalls including arrangements for waste disposal	2%	513	629
	-	Proper dressing of Electric cables	2%	500	543
	-	Proper dressing of Telecom cables	2%	489	486
Ticketed Areas of	_	Absence of stench in the station premises	12%	601	714
Station Premises	-	Control of pest and rodent	2%	514	686
	—	Control of flies and mosquitoes	3%	539	686
		Stagnation of water in movement areas and non-movement areas	2%	502	686
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	553	714
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	558 554	686 629
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	554	686
	—	Cleanliness of tracks between platforms	1%	551	629
	-	Cleanliness of foot over bridges	1%	549	600
	—	Cleanliness of track area up to home signal beyond platform	1%	512	657
	-	Functioning of cross and longitudinal waste water drains	2%	503	686
	-	Adequate availability of dustbins	10%	558	657
		Proper system for collection and disposal of solid waste from trains	0%	503	571
	-	Proper system for collection and disposal of solid waste from stations	0%	480	600
Waste		Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	520	686
Management	-	Promptness in removal and disbursal of garbage	3%	545	686
· ·		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	502	714
	_	Presence/clearance of unwanted posters/notices	0%	488	743
	—	Storage of scrap items & their prompt disposal	3%	481	686
	-	Adequate availability of toilet in General	4%	494	600
	30	Adequate availability of toilets in pay and use	0%	591	629
	31	Adequate availability of toilets in Waiting rooms	3%	587	571
	32	Adequate availability of toilets in Circulating area	0%	526	657
Toilets	33	Condition of toilets in General	3%	539	657
	34	Condition of toilets in pay and use	0%	607	600
	35	Condition of toilets in Waiting rooms	2%	600	543
	36	Condition of toilets in circulating area	0%	554	600
	37	Availability of water in toilets and in other places for cleaning	4%	555	629
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	575	743
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	517	543
	40	Cleanliness of concourse and circulating area	0%	549	657
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			NA
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		NA
Process	_	Adequate supervision for monitoring cleanliness			NA
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		NA
	5	Performance of service improvement groups (SIG) and their effectiveness			NA
		Usage of recycled water for non potable uses			NA
	-	Condition of cross drain/longitudinal drains including the covering of the same			NA
	-	Condition of carriage watering hydrants including their leakage	nuico buildir		NA NA
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		NA NA
Conditions	_	Final disposal of waste water from the trackside drains		NA NA	
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		NA	
	4-	Availability of mechanized cleaning contract and its effectiveness/adequacy			NA

Name of Station	Division			
TUNI	VIJAYAWADA			
Passenger Cleaniness Score	543			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	205			
Cleanliness Rank of the Station (in Category)	161			
Cleanliness Rank of the Station (in Footfall Class)	64			
Cleanliness Rank of the Station (in Zone)	17			
Cleanliness Rank of the Station (in Division)	6			
Non-Passenger Cleaniness Score	632			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	783			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	783			
Process Compliance Level	Level 1			

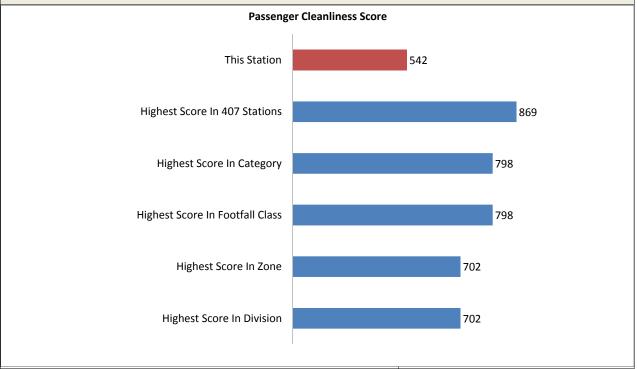


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	79
Observed the enforcement of anti-littering rules	*
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	50
Observed the use of CCTVs for monitoring cleanliness at stations	25
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	552	633
	2	Condition of flooring surface at waiting rooms	1%	545	650
	3	Condition of roof of platform shelter and storm water down	0%	551	658
		pipelines to avoid leakage/flooding during rains	0,1		000
	\vdash	Condition of water booths and water coolers	2%	540	608
	_		4%	554	650
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	550	592
	-	Proper dressing of Electric cables	2%	583	675
	-	Proper dressing of Telecom cables	2%	584	675
Ticketed Areas of	-	Absence of stench in the station premises	12%	584	683
Station Premises	-	Control of pest and rodent	2%	434	567
		Control of flies and mosquitoes	3%	472	442
		Stagnation of water in movement areas and non-movement areas	2%	523	650
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	545	642
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	545 562	700 683
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	562	683
	_	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	552	
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	571	650 683
	_	Cleanliness of track area up to home signal beyond platform	1%	546	650
	\vdash		2%	534	650
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	577	692
	_	Proper system for collection and disposal of solid waste from trains	0%	542	608
		Proper system for collection and disposal of solid waste from stations	0%	548	658
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	543	683
Management	-	Promptness in removal and disbursal of garbage	3%	538	600
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	558	667
	_	Presence/clearance of unwanted posters/notices	0%	550	633
	\vdash	Storage of scrap items & their prompt disposal	3%	535	608
	-	Adequate availability of toilet in General	4%	427	500
	_	Adequate availability of toilets in pay and use	0%	530	575
	\vdash	Adequate availability of toilets in Waiting rooms	3%	482	608
	-	Adequate availability of toilets in Circulating area	0%	508	542
Toilets	-	Condition of toilets in General	3%	517	558
	34	Condition of toilets in pay and use	0%	522	592
	35	Condition of toilets in Waiting rooms	2%	520	617
	-	Condition of toilets in circulating area	0%	521	575
	_	Availability of water in toilets and in other places for cleaning	4%	524	567
M	38	Condition of flooring surface at concourse	4%	537	608
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	554	608
Of Station Frenises	40	Cleanliness of concourse and circulating area	0%	539	625
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			800
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		750
Drocoss	3	Adequate supervision for monitoring cleanliness			750
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	5	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses		800	
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	8	Condition of carriage watering hydrants including their leakage			733
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		750
Conditions	10	Final disposal of waste water from the trackside drains			800
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		800
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	800		
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division			
VIJAYAWADA	VIJAYAWADA			
Passenger Cleaniness Score	542			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	209			
Cleanliness Rank of the Station (in Category)	45			
Cleanliness Rank of the Station (in Footfall Class)	18			
Cleanliness Rank of the Station (in Zone)	18			
Cleanliness Rank of the Station (in Division)	7			
Non-Passenger Cleaniness Score	669			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	629			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	633			
Process Compliance Level	Level 2			

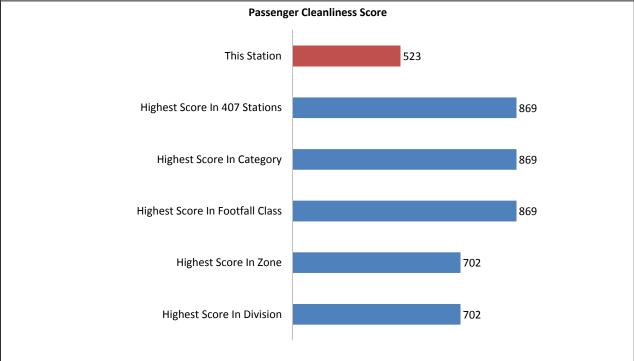


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	85
Observed the enforcement of anti-littering rules	47
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	33
Sensitized cleaning staff about correct practices	67
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	67

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A1		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
7111112110			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	552	658
	2	Condition of flooring surface at waiting rooms	1%	556	713
	3	Condition of roof of platform shelter and storm water down	0%	547	688
	4	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	541	646
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	533	658
	_	Condition of vending stalls including arrangements for waste disposal	2%	540	588
	—	Proper dressing of Electric cables	2%	516	671
	-	Proper dressing of Telecom cables	2%	505	688
	-	Absence of stench in the station premises	12%	547	704
Ticketed Areas of	_	Control of pest and rodent	2%	505	688
Station Premises	-	Control of flies and mosquitoes	3%	537	667
		Stagnation of water in movement areas and non-movement areas	2%	536	692
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	550	625
	-	Cleanliness and hygiene around vending stalls	3%	544	688
		Cleanliness of platform areas	5%	562	675
	16	Cleanliness of advertisement hoardings/signages	3%	516	604
	17	Cleanliness of tracks between platforms	1%	531	708
	18	Cleanliness of foot over bridges	1%	548	692
	19	Cleanliness of track area up to home signal beyond platform	1%	528	704
	20	Functioning of cross and longitudinal waste water drains	2%	542	671
	21	Adequate availability of dustbins	10%	580	683
	22	Proper system for collection and disposal of solid waste from trains	0%	532	642
	23	Proper system for collection and disposal of solid waste from stations	0%	516	671
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	549	663
Management	25	Promptness in removal and disbursal of garbage	3%	536	650
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	515	646
	27	Presence/clearance of unwanted posters/notices	0%	534	563
	28	Storage of scrap items & their prompt disposal	3%	508	596
	_	Adequate availability of toilet in General	4%	538	679
		Adequate availability of toilets in pay and use	0%	560	717
	-	Adequate availability of toilets in Waiting rooms	3%	539	725
	-	Adequate availability of toilets in Circulating area	0%	553	629
Toilets		Condition of toilets in General	3%	528	675
	_	Condition of toilets in pay and use	0%	541	683
	-	Condition of toilets in Waiting rooms	2%	555	671
		Condition of toilets in circulating area	0%	544	650
		Availability of water in toilets and in other places for cleaning	4%	552	633
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	542	688
of Station Premises		Condition in circulating area including pavement, kerb walls, etc. Cleanliness of concourse and circulating area	3% 0%	529 540	663 658
Attribute	40	Scores by Railway Officials	U%	J 4 U	Score
Attribute	1	Provision for handling and final disposal of solid waste arising at stations			600
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		667
	\vdash	Adequate supervision for monitoring cleanliness			633
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		667
		Performance of service improvement groups (SIG) and their effectiveness			633
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			700
	-	Condition of carriage watering hydrants including their leakage			567
_		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		567
Infrastructure		Final disposal of waste water from the trackside drains	- 0-		633
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		700
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			633
	_	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division			
KAKINADA TOWN	VIJAYAWADA			
Passenger Cleaniness Score	523			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	238			
Cleanliness Rank of the Station (in Category)	185			
Cleanliness Rank of the Station (in Footfall Class)	104			
Cleanliness Rank of the Station (in Zone)	22			
Cleanliness Rank of the Station (in Division)	8			
Non-Passenger Cleaniness Score	531			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	NA			
Infrastructure Adequacy Level	NA			
Process Compliance Score	NA			
Process Compliance Level	NA			

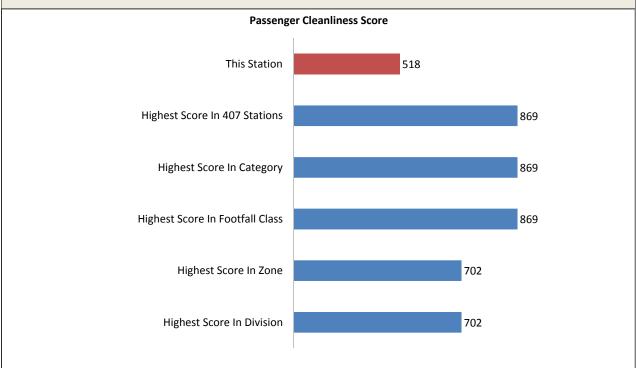


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	99
Observed the enforcement of anti-littering rules	91
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	499	543
	2	Condition of flooring surface at waiting rooms	1%	499	514
	3	Condition of roof of platform shelter and storm water down	0%	517	571
	_	pipelines to avoid leakage/flooding during rains	20/	F42	F 42
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	512 516	543 486
	_	Condition of vending stalls including arrangements for waste disposal	2%	520	543
	-	Proper dressing of Electric cables	2%	519	543
	-	Proper dressing of Elecom cables	2%	523	486
	-	Absence of stench in the station premises	12%	564	543
Ticketed Areas of		Control of pest and rodent	2%	507	600
Station Premises	\vdash	Control of flies and mosquitoes	3%	454	543
		Stagnation of water in movement areas and non-movement areas	2%	494	514
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	512	629
	-	Cleanliness and hygiene around vending stalls	3%	507	486
	_	Cleanliness of platform areas	5%	497	514
	16	Cleanliness of advertisement hoardings/signages	3%	520	486
	_	Cleanliness of tracks between platforms	1%	514	486
	-	Cleanliness of foot over bridges	1%	507	543
	19	Cleanliness of track area up to home signal beyond platform	1%	496	543
		Functioning of cross and longitudinal waste water drains	2%	478	486
	21	Adequate availability of dustbins	10%	590	543
	22	Proper system for collection and disposal of solid waste from trains	0%	517	514
		Proper system for collection and disposal of solid waste from stations	0%	506	571
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	506	514
Management	25	Promptness in removal and disbursal of garbage	3%	513	514
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	507	571
	27	Presence/clearance of unwanted posters/notices	0%	514	571
	28	Storage of scrap items & their prompt disposal	3%	520	486
	29	Adequate availability of toilet in General	4%	548	600
	30	Adequate availability of toilets in pay and use	0%	526	514
	31	Adequate availability of toilets in Waiting rooms	3%	524	457
	32	Adequate availability of toilets in Circulating area	0%	507	571
Toilets	33	Condition of toilets in General	3%	506	543
	34	Condition of toilets in pay and use	0%	515	600
	35	Condition of toilets in Waiting rooms	2%	517	514
	_	Condition of toilets in circulating area	0%	507	457
	_	Availability of water in toilets and in other places for cleaning	4%	499	571
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	507	457
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	508	514
	40	Cleanliness of concourse and circulating area	0%	503	514
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			NA NA
	-	11 1 1 7	eam		NA
Process	3	<u> </u>	anlinass		NA NA
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		NA NA
		Performance of service improvement groups (SIG) and their effectiveness			NA NA
	6	Usage of recycled water for non potable uses			NA NA
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA NA
	_	Condition of carriage watering hydrants including their leakage	nico buildinas		NA NA
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		NA NA
Conditions	_	Final disposal of waste water from the trackside drains	roof		NA NA
		Condition of the roof water gutters of platform shelters, seepage/leakage in the	NA		
		Availability of mechanized cleaning contract and its effectiveness/adequacy			NA

Name of Station	Division			
BHIMAVARAM TOWN	VIJAYAWADA			
Passenger Cleaniness Score	518			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	245			
Cleanliness Rank of the Station (in Category)	191			
Cleanliness Rank of the Station (in Footfall Class)	109			
Cleanliness Rank of the Station (in Zone)	23			
Cleanliness Rank of the Station (in Division)	9			
Non-Passenger Cleaniness Score	597			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	600			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	600			
Process Compliance Level	Level 2			

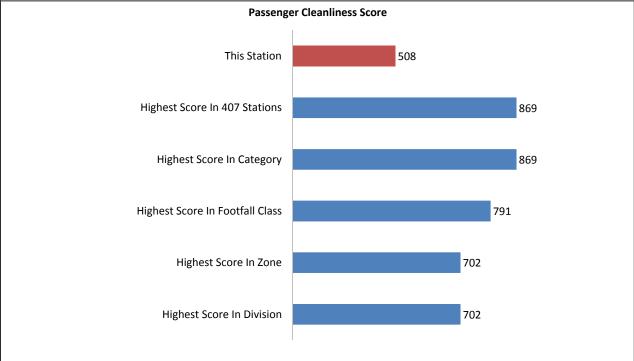


Percentage who said 'Yes'
96
74
Percentage who said 'Yes'
20
100
100
80

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	604	583
	2	Condition of flooring surface at waiting rooms	1%	626	600
	3	Condition of roof of platform shelter and storm water down	0%	456	550
	_	pipelines to avoid leakage/flooding during rains	20/	456	502
	\vdash		2% 4%	456 476	583 600
	_	Condition of vending stalls including arrangements for waste disposal	2%	490	600
	\vdash	Proper dressing of Electric cables	2%	552	600
	_	Proper dressing of Elecom cables	2%	552	600
	-	Absence of stench in the station premises	12%	546	600
Ticketed Areas of	-	Control of pest and rodent	2%	520	600
Station Premises	-	Control of flies and mosquitoes	3%	517	600
		Stagnation of water in movement areas and non-movement areas	2%	416	600
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	457	600
	-	Cleanliness and hygiene around vending stalls	3%	495	600
	-	Cleanliness of platform areas	5%	527	600
	\vdash	Cleanliness of advertisement hoardings/signages	3%	584	600
	_	Cleanliness of tracks between platforms	1%	524	600
	-	Cleanliness of foot over bridges	1%	514	600
	19	Cleanliness of track area up to home signal beyond platform	1%	501	600
	\vdash	Functioning of cross and longitudinal waste water drains	2%	437	600
	-	Adequate availability of dustbins	10%	512	600
	_	Proper system for collection and disposal of solid waste from trains	0%	493	600
		Proper system for collection and disposal of solid waste from stations	0%	476	583
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	416	600
Management	25	Promptness in removal and disbursal of garbage	3%	465	600
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	475	600
	27	Presence/clearance of unwanted posters/notices	0%	458	600
	28	Storage of scrap items & their prompt disposal	3%	569	600
	29	Adequate availability of toilet in General	4%	512	600
	30	Adequate availability of toilets in pay and use	0%	597	600
	31	Adequate availability of toilets in Waiting rooms	3%	592	600
	32	Adequate availability of toilets in Circulating area	0%	502	600
Toilets	33	Condition of toilets in General	3%	484	600
	34	Condition of toilets in pay and use	0%	553	600
	35	Condition of toilets in Waiting rooms	2%	562	600
	_	Condition of toilets in circulating area	0%	496	600
	-	Availability of water in toilets and in other places for cleaning	4%	488	567
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	577	600
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	475	600
	40	Cleanliness of concourse and circulating area	0%	519	600
Attribute		Scores by Railway Officials			Score
	\vdash	Provision for handling and final disposal of solid waste arising at stations			600
	2	, , ,	eam		600
Process	3	1 1	anlinass		600
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		600
		Performance of service improvement groups (SIG) and their effectiveness		600	
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	_	Condition of carriage watering hydrants including their leakage	nico buildinas		600
Infrastructure	_	1 1 1 17	i vice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains	roof		600
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	600		
	17	Availability of mechanized cleaning contract and its effectiveness/adequacy			600

Name of Station	Division
ONGOLE	VIJAYAWADA
Passenger Cleaniness Score	508
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	256
Cleanliness Rank of the Station (in Category)	201
Cleanliness Rank of the Station (in Footfall Class)	80
Cleanliness Rank of the Station (in Zone)	24
Cleanliness Rank of the Station (in Division)	10
Non-Passenger Cleaniness Score	613
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	676
Infrastructure Adequacy Level	Level 2
Process Compliance Score	660
Process Compliance Level	Level 2

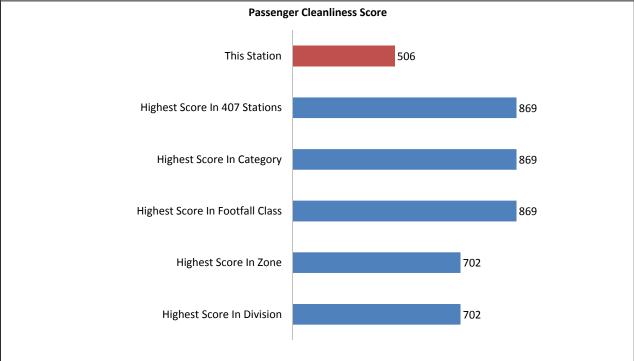


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	79
Observed the enforcement of anti-littering rules	12
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	20
Sensitized cleaning staff about correct practices	60
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	ass
Assuibuses		Descriptions of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	514	570
	2	Condition of flooring surface at waiting rooms	1%	524	607
	3	Condition of roof of platform shelter and storm water down	0%	505	607
		pipelines to avoid leakage/flooding during rains	0,1		
	\vdash	Condition of water booths and water coolers	2%	484	660
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	515	640
	-	Condition of vending stalls including arrangements for waste disposal	2%	512	593
	-	Proper dressing of Electric cables	2%	534	620
	-	Proper dressing of Telecom cables	2%	526	537
Ticketed Areas of	-	Absence of stench in the station premises	12%	537	620
Station Premises	_	Control of pest and rodent	2%	387	590
	_	Control of flies and mosquitoes	3%	377	577
		Stagnation of water in movement areas and non-movement areas	2%	489	663
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	512	590
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	506 517	603
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	517	623 590
	-	Cleanliness of duvertisement floatidings/signages Cleanliness of tracks between platforms	1%	503	610
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	524	613
	_	Cleanliness of track area up to home signal beyond platform	1%	506	603
	\vdash		2%	488	533
	_	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	580	670
	_	Proper system for collection and disposal of solid waste from trains	0%	485	563
	-	Proper system for collection and disposal of solid waste from stations	0%	496	557
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	489	603
Management	-	Promptness in removal and disbursal of garbage	3%	491	530
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	504	607
	-	Presence/clearance of unwanted posters/notices	0%	495	603
	-	Storage of scrap items & their prompt disposal	3%	487	583
	_	Adequate availability of toilet in General	4%	442	663
	-	Adequate availability of toilets in pay and use	0%	500	637
	-	Adequate availability of toilets in Waiting rooms	3%	476	603
	-	Adequate availability of toilets in Circulating area	0%	465	587
Toilets	-	Condition of toilets in General	3%	495	587
	34	Condition of toilets in pay and use	0%	507	607
	35	Condition of toilets in Waiting rooms	2%	497	643
	_	Condition of toilets in circulating area	0%	493	553
	-	Availability of water in toilets and in other places for cleaning	4%	503	697
ALCOHOL STATE	38	Condition of flooring surface at concourse	4%	514	553
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	507	573
or station Fremises		Cleanliness of concourse and circulating area	0%	494	610
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			680
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		640
Drocoss	3	Adequate supervision for monitoring cleanliness			680
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		560
	5	Performance of service improvement groups (SIG) and their effectiveness			720
	6	Usage of recycled water for non potable uses		680	
	7	Condition of cross drain/longitudinal drains including the covering of the same			640
	8	Condition of carriage watering hydrants including their leakage			720
Infractructura	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		720
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			680
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		640
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			680
	13	Condition of Washable CC Apron over tracks at station			650

Name of Station	Division VIJAYAWADA		
TADEPALLIGUDEM			
Passenger Cleaniness Score	506		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	263		
Cleanliness Rank of the Station (in Category)	207		
Cleanliness Rank of the Station (in Footfall Class)	120		
Cleanliness Rank of the Station (in Zone)	25		
Cleanliness Rank of the Station (in Division)	11		
Non-Passenger Cleaniness Score	636		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	640		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	667		
Process Compliance Level	Level 2		



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	82
Observed the enforcement of anti-littering rules	12
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	20
Sensitized cleaning staff about correct practices	60
Observed the use of CCTVs for monitoring cleanliness at stations	20
Availability of Washable CC Apron over tracks at station	60

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
7110110010			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	527	608
	2	Condition of flooring surface at waiting rooms	1%	527	678
	3	Condition of roof of platform shelter and storm water down	0%	522	600
	4	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	517	665
	\vdash		4%	525	665
	_	Condition of vending stalls including arrangements for waste disposal	2%	527	665
	\vdash	Proper dressing of Electric cables	2%	531	645
	_	Proper dressing of Telecom cables	2%	532	660
	-	Absence of stench in the station premises	12%	454	613
Ticketed Areas of	-	Control of pest and rodent	2%	359	608
Station Premises	-	Control of flies and mosquitoes	3%	368	680
		Stagnation of water in movement areas and non-movement areas	2%	507	605
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	517	658
	-	Cleanliness and hygiene around vending stalls	3%	517	640
	_	Cleanliness of platform areas	5%	521	625
	\vdash	Cleanliness of advertisement hoardings/signages	3%	527	645
	_	Cleanliness of tracks between platforms	1%	517	620
	-	Cleanliness of foot over bridges	1%	520	635
	_	Cleanliness of track area up to home signal beyond platform	1%	521	580
	\vdash	Functioning of cross and longitudinal waste water drains	2%	492	658
	-	Adequate availability of dustbins	10%	555	650
	_	Proper system for collection and disposal of solid waste from trains	0%	527	653
		Proper system for collection and disposal of solid waste from stations	0%	527	680
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	517	633
Management	-	Promptness in removal and disbursal of garbage	3%	521	620
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	517	615
	27	Presence/clearance of unwanted posters/notices	0%	524	660
	28	Storage of scrap items & their prompt disposal	3%	523	693
	29	Adequate availability of toilet in General	4%	475	620
	30	Adequate availability of toilets in pay and use	0%	488	620
	31	Adequate availability of toilets in Waiting rooms	3%	510	593
	32	Adequate availability of toilets in Circulating area	0%	517	620
Toilets	33	Condition of toilets in General	3%	507	653
	34	Condition of toilets in pay and use	0%	493	550
	35	Condition of toilets in Waiting rooms	2%	476	703
	36	Condition of toilets in circulating area	0%	516	608
	37	Availability of water in toilets and in other places for cleaning	4%	525	620
Non Tieket-J A	38	Condition of flooring surface at concourse	4%	525	653
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	527	608
	40	Cleanliness of concourse and circulating area	0%	518	600
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			680
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		720
Process	3	Adequate supervision for monitoring cleanliness			600
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		720
	5	Performance of service improvement groups (SIG) and their effectiveness			640
	6	Usage of recycled water for non potable uses		640	
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	_	Condition of carriage watering hydrants including their leakage			640
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains			640
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		680	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			680
	13	Condition of Washable CC Apron over tracks at station			640

Name of Station	Division VIJAYAWADA		
ANAKAPALLE			
Passenger Cleaniness Score	503		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	269		
Cleanliness Rank of the Station (in Category)	213		
Cleanliness Rank of the Station (in Footfall Class)	83		
Cleanliness Rank of the Station (in Zone)	26		
Cleanliness Rank of the Station (in Division)	12		
Non-Passenger Cleaniness Score	465		
Non-Passenger Cleaniness Level	Level 4		
nfrastructure Adequacy Score	400		
nfrastructure Adequacy Level	Level 4		
Process Compliance Score	400		
Process Compliance Level	Level 4		

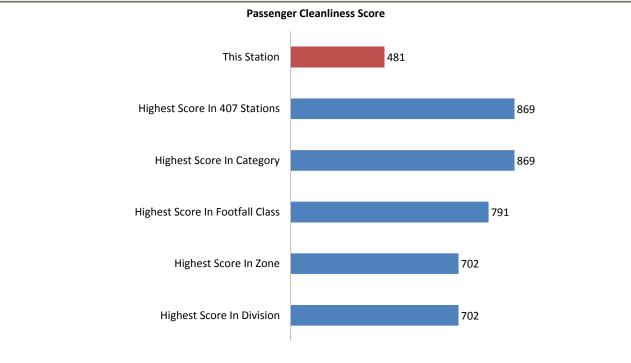


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	100
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	50
Availability of Washable CC Apron over tracks at station	50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	ass
			1		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	471	450
	2	Condition of flooring surface at waiting rooms	1%	459	463
	3	Condition of roof of platform shelter and storm water down	0%	480	450
		pipelines to avoid leakage/flooding during rains	070	400	450
	\vdash		2%	469	457
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	509	457
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	501	475
	-	Proper dressing of Electric cables	2%	519	475
	-	Proper dressing of Telecom cables	2%	526	500
Ticketed Areas of	-	Absence of stench in the station premises	12%	535	488
Station Premises	-	Control of pest and rodent	2%	514	488
		Control of flies and mosquitoes	3%	502	488
		Stagnation of water in movement areas and non-movement areas	2%	499	425
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	462	450
	-	Cleanliness and hygiene around vending stalls	3%	516	450
	\vdash	Cleanliness of platform areas	5%	499	450
	_	Cleanliness of advertisement hoardings/signages	3%	524	463
	-	Cleanliness of tracks between platforms	1%	478	438
	\vdash	Cleanliness of foot over bridges	1%	496	438
	-	Cleanliness of track area up to home signal beyond platform	1%	486	463
	-	Functioning of cross and longitudinal waste water drains	2%	468	450
	_	Adequate availability of dustbins	10% 0%	549	500
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	473 473	438 438
Masta	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	470	413
Waste Management	-	Promptness in removal and disbursal of garbage	3%	466	463
Wanagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	466	475
	_	Presence/clearance of unwanted posters/notices	0%	478	438
	\vdash	Storage of scrap items & their prompt disposal	3%	526	475
	-	Adequate availability of toilet in General	4%	524	475
	_	Adequate availability of toilets in pay and use	0%	510	488
	-	Adequate availability of toilets in Waiting rooms	3%	478	438
	-	Adequate availability of toilets in Circulating area	0%	500	463
Toilets	-	Condition of toilets in General	3%	473	425
	\vdash	Condition of toilets in pay and use	0%	461	463
	-	Condition of toilets in Waiting rooms	2%	452	450
	-	Condition of toilets in circulating area	0%	511	450
	_	Availability of water in toilets and in other places for cleaning	4%	497	463
	-	Condition of flooring surface at concourse	4%	490	425
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	467	457
of Station Premises		Cleanliness of concourse and circulating area	0%	466	425
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			400
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		400
D	3	Adequate supervision for monitoring cleanliness			400
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		400
	5	Performance of service improvement groups (SIG) and their effectiveness			400
	6	Usage of recycled water for non potable uses		400	
	7	Condition of cross drain/longitudinal drains including the covering of the same			400
	8	Condition of carriage watering hydrants including their leakage			400
ludus .	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		400
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			400
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		400	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy		400	
	13	Condition of Washable CC Apron over tracks at station			400

Name of Station	Division
CHIRALA	VIJAYAWADA
Passenger Cleaniness Score	481
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	301
Cleanliness Rank of the Station (in Category)	241
Cleanliness Rank of the Station (in Footfall Class)	98
Cleanliness Rank of the Station (in Zone)	29
Cleanliness Rank of the Station (in Division)	13
Non-Passenger Cleaniness Score	544
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	500
Infrastructure Adequacy Level	Level 3
Process Compliance Score	500
Process Compliance Level	Level 3



Percentage who said 'Yes'
73
38
Percentage who said 'Yes'
50
100
0
50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	ass
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	516	600
	2	Condition of flooring surface at waiting rooms	1%	478	600
	3	Condition of roof of platform shelter and storm water down	0%	472	600
		pipelines to avoid leakage/flooding during rains	070	7/2	000
	\vdash		2%	531	600
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	530	600
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	460	600
	_	Proper dressing of Electric cables	2%	572	600
	-	Proper dressing of Telecom cables	2%	497	600
Ticketed Areas of	-	Absence of stench in the station premises	12%	577	567
Station Premises	-	Control of pest and rodent	2%	381	500
		Control of flies and mosquitoes	3%	430	500
		Stagnation of water in movement areas and non-movement areas	2%	464	500
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	456	500
	-	Cleanliness and hygiene around vending stalls	3% 5%	474	500 500
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	398 495	500
	_	Cleanliness of duvertisement noardings/signages Cleanliness of tracks between platforms	1%	439	500
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	494	500
	_	Cleanliness of track area up to home signal beyond platform	1%	397	500
	\vdash		2%	405	500
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	485	500
	_	Proper system for collection and disposal of solid waste from trains	0%	489	600
		Proper system for collection and disposal of solid waste from stations	0%	430	600
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	390	500
Management	-	Promptness in removal and disbursal of garbage	3%	401	500
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	452	500
	_	Presence/clearance of unwanted posters/notices	0%	404	500
	\vdash	Storage of scrap items & their prompt disposal	3%	433	500
	-	Adequate availability of toilet in General	4%	415	500
	_	Adequate availability of toilets in pay and use	0%	561	600
	\vdash	Adequate availability of toilets in Waiting rooms	3%	511	600
	-	Adequate availability of toilets in Circulating area	0%	544	600
Toilets	33	Condition of toilets in General	3%	488	600
	34	Condition of toilets in pay and use	0%	563	600
	35	Condition of toilets in Waiting rooms	2%	504	600
	36	Condition of toilets in circulating area	0%	565	600
	37	Availability of water in toilets and in other places for cleaning	4%	463	600
Non Tielester 1 4	38	Condition of flooring surface at concourse	4%	533	600
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	471	600
o. Judion Fielinses	40	Cleanliness of concourse and circulating area	0%	401	500
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			500
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		500
Process	3	Adequate supervision for monitoring cleanliness			500
FIUCESS	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		500
	5	Performance of service improvement groups (SIG) and their effectiveness			500
	6	Usage of recycled water for non potable uses		500	
	7	Condition of cross drain/longitudinal drains including the covering of the same			500
	_	Condition of carriage watering hydrants including their leakage			500
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		500
Conditions	_	Final disposal of waste water from the trackside drains			500
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the		500	
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			500
	13	Condition of Washable CC Apron over tracks at station			500

Name of Station	Division		
GUDUR JN.	VIJAYAWADA		
Passenger Cleaniness Score	437		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	345		
Cleanliness Rank of the Station (in Category)	275		
Cleanliness Rank of the Station (in Footfall Class)	111		
Cleanliness Rank of the Station (in Zone)	33		
Cleanliness Rank of the Station (in Division)	14		
Non-Passenger Cleaniness Score	609		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	486		
Infrastructure Adequacy Level	Level 4		
Process Compliance Score	617		
Process Compliance Level	Level 2		



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	95
Observed the enforcement of anti-littering rules	57
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SCR		Category A		Footfall Cla	ass
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	466	560
	2	Condition of flooring surface at waiting rooms	1%	469	650
	3	Condition of roof of platform shelter and storm water down	0%	436	500
	3	pipelines to avoid leakage/flooding during rains	078	430	300
	4	Condition of water booths and water coolers	2%	412	550
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	426	530
	-	Condition of vending stalls including arrangements for waste disposal	2%	431	670
	-	Proper dressing of Electric cables	2%	490	600
	-	Proper dressing of Telecom cables	2%	471	580
Ticketed Areas of		Absence of stench in the station premises	12%	454	600
Station Premises	\vdash	Control of pest and rodent	2%	380	550
		Control of flies and mosquitoes	3%	363	600
		Stagnation of water in movement areas and non-movement areas	2%	414	600
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	433	580
	-	Cleanliness and hygiene around vending stalls	3%	463	650
	-	Cleanliness of platform areas	5%	491	670
	_	Cleanliness of advertisement hoardings/signages	3%	436	600
	-	Cleanliness of tracks between platforms	1%	332	690
	_	Cleanliness of foot over bridges	1%	457	650
		Cleanliness of track area up to home signal beyond platform	1%	433	650
	-	Functioning of cross and longitudinal waste water drains	2%	388	580
	_	Adequate availability of dustbins	10% 0%	478	650
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	438 466	630 620
Masta	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	434	600
Waste Management	-	Promptness in removal and disbursal of garbage	3%	444	600
Wanagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	438	580
	_	Presence/clearance of unwanted posters/notices	0%	451	590
	-	Storage of scrap items & their prompt disposal	3%	415	670
	_	Adequate availability of toilet in General	4%	363	570
	_	Adequate availability of toilets in pay and use	0%	405	560
	-	Adequate availability of toilets in Waiting rooms	3%	411	670
	-	Adequate availability of toilets in Circulating area	0%	388	530
Toilets	-	Condition of toilets in General	3%	370	600
	-	Condition of toilets in pay and use	0%	421	670
		Condition of toilets in Waiting rooms	2%	428	650
	\vdash	Condition of toilets in circulating area	0%	377	570
	_	Availability of water in toilets and in other places for cleaning	4%	448	600
	_	Condition of flooring surface at concourse	4%	440	590
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	421	620
of Station Premises		Cleanliness of concourse and circulating area	0%	443	670
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			700
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		700
D	3	Adequate supervision for monitoring cleanliness			700
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
	5	Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses		400	
	7	Condition of cross drain/longitudinal drains including the covering of the same			500
	8	Condition of carriage watering hydrants including their leakage			500
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		700
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			400
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		400	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	500		
	13	Condition of Washable CC Apron over tracks at station			400

Name of Station	Division
BILASPUR JN	BILASPUR JN.
Passenger Cleaniness Score	768
Passenger Cleaniness Level	Level 1
Cleanliness Rank of the Station (in 407 stations)	12
Cleanliness Rank of the Station (in Category)	3
Cleanliness Rank of the Station (in Footfall Class)	1
Cleanliness Rank of the Station (in Zone)	1
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	922
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	887
Infrastructure Adequacy Level	Level 1
Process Compliance Score	929
Process Compliance Level	Level 1



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	73
Observed the enforcement of anti-littering rules	82
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SECR		Category A1		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	785	988
	2	Condition of flooring surface at waiting rooms	1%	802	975
	3	Condition of roof of platform shelter and storm water down	0%	768	786
		pipelines to avoid leakage/flooding during rains	0,1		7.00
	\vdash	Condition of water booths and water coolers	2%	756	917
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	751	950
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	775	925
	_	Proper dressing of Electric cables	2%	754	938
	-	Proper dressing of Telecom cables	2%	762	950
Ticketed Areas of	-	Absence of stench in the station premises	12%	779	975
Station Premises	-	Control of pest and rodent	2%	767	908
		Control of flies and mosquitoes	3%	763	954
		Stagnation of water in movement areas and non-movement areas	2%	765	896
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	775	858
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	785 785	883 921
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	785 758	921
	\vdash	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	780	875
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	772	975
	\vdash	Cleanliness of foot over bridges Cleanliness of track area up to home signal beyond platform	1%	771	950
	-		2%	756	871
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	783	779
	_	Proper system for collection and disposal of solid waste from trains	0%	739	938
		Proper system for collection and disposal of solid waste from stations	0%	728	938
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	747	883
Management	-	Promptness in removal and disbursal of garbage	3%	762	929
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	765	988
	_	Presence/clearance of unwanted posters/notices	0%	779	942
	\vdash	Storage of scrap items & their prompt disposal	3%	774	1000
	-	Adequate availability of toilet in General	4%	735	867
	_	Adequate availability of toilets in pay and use	0%	650	727
	-	Adequate availability of toilets in Waiting rooms	3%	761	924
	-	Adequate availability of toilets in Circulating area	0%	751	904
Toilets	-	Condition of toilets in General	3%	741	838
	-	Condition of toilets in pay and use	0%	708	742
	-	Condition of toilets in Waiting rooms	2%	737	850
	-	Condition of toilets in circulating area	0%	736	871
	_	Availability of water in toilets and in other places for cleaning	4%	757	963
	-	Condition of flooring surface at concourse	4%	774	963
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	761	963
of Station Premises		Cleanliness of concourse and circulating area	0%	785	875
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			925
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		1000
D	3	Adequate supervision for monitoring cleanliness			975
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		975
	5	Performance of service improvement groups (SIG) and their effectiveness		950	
	6	Usage of recycled water for non potable uses			750
	7	Condition of cross drain/longitudinal drains including the covering of the same			875
	8	Condition of carriage watering hydrants including their leakage			900
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		875
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			850
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the roof			850
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	925		
	13	Condition of Washable CC Apron over tracks at station			933

Name of Station	Division BILASPUR JN.		
CHAMPA JN.			
Passenger Cleaniness Score	674		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	39		
Cleanliness Rank of the Station (in Category)	32		
Cleanliness Rank of the Station (in Footfall Class)	18		
Cleanliness Rank of the Station (in Zone)	2		
Cleanliness Rank of the Station (in Division)	2		
Non-Passenger Cleaniness Score	854		
Non-Passenger Cleaniness Level	Level 1		
Infrastructure Adequacy Score	713		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	820		
Process Compliance Level	Level 1		

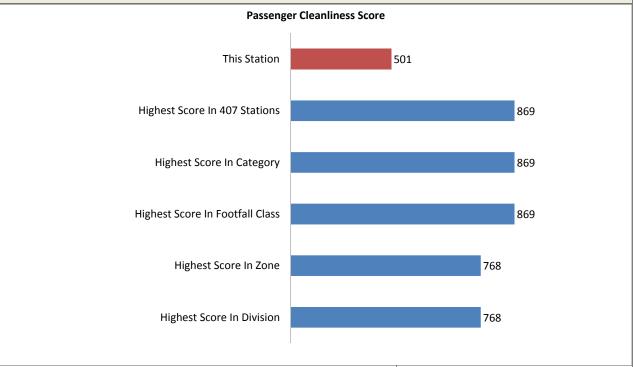


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	85
Observed the enforcement of anti-littering rules	82
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Ticketed Areas of Station Premises 10 Con 12 Stag 13 Pro 14 Clear 15 Clear 16 Clear 17 Clear 18 Clear 19 Clear	Parameters of Cleanliness Indition of flooring surface at platforms Indition of flooring surface at waiting rooms Indition of roof of platform shelter and storm water down Indition of roof of platform shelter and storm water down Indition of water booths and water coolers Indition of water booths and water coolers Indition of water booths and water coolers Indition of vending stalls including arrangements for waste disposal Indition of vending stalls including arrangements for waste disposal Indition of vending stalls including arrangements for waste disposal Indition of vending stalls including arrangements for waste disposal Indition of vending stalls including arrangements for waste disposal Indition of vending stalls Indition of the station premises Introl of pest and rodent Introl of flies and mosquitoes Introl of flies and mosquitoes Introl of water in movement areas and non-movement areas Introl of water in movement areas and non-movement areas Introl of pest and rodent Introl of flies and mosquitoes Introl of water in movement areas and non-movement areas Introl of the station premises Introl of flies and mosquitoes Intr	Importance	Cleanline Passengers 724 731 626 669 603 642 690 692 751 717 663 622 638 694 737 701 721 694	85 Scores By Non-Passengers 875 892 767 867 750 833 875 967 592 708 792 833 875 883 875 883	
Ticketed Areas of Station Premises 10 Clear 17 Clear 18 Clear 19 C	Indition of flooring surface at platforms Indition of flooring surface at waiting rooms Indition of roof of platform shelter and storm water down Indition of roof of platform shelter and storm water down Indition of water booths and water coolers Indition of water booths and water coolers Indition of water booths and water coolers Indition of vending stalls including arrangements for waste disposal Indition of vending stalls including arrangements for waste disposal Indition of vending stalls including arrangements for waste disposal Indition of vending stalls including arrangements for waste disposal Indition of vending stalls including arrangements for waste disposal Indition of vending stalls Indition of the station premises Indition of pest and rodent Indition of pest and rodent Indition of pest and mosquitoes Indition of water in movement areas and non-movement areas Indition of water in movement areas and non-movement areas Indition of water in movement areas and indispose in movement areas Indition of water in movement areas and indispose in movement areas Indition of water in movement areas and indispose in movement areas Indition of water in movement areas and indispose in movement areas Indition of water in movement areas and indispose in movement areas Indition of water in movement areas and indispose in movement areas Indition of water in movement areas and indispose in movement areas Indition of water in movement areas and indispose in movement areas Indition of water in movement areas and indispose in movement areas Indition of water in movement areas and individual water water down in movement areas Indition of water in movement areas and individual water water down in movement areas Indition of water in movement areas and indition of water in movement areas an	5% 1% 0% 2% 4% 2% 2% 12% 2% 3% 2% 3% 2% 3% 1% 1% 1%	724 731 626 669 603 642 690 692 751 717 663 622 638 694 737 701 721	875 892 767 867 750 833 875 875 967 592 708 792 833 875 883	
Ticketed Areas of Station Premises 10 Con 11 Con 12 Stag 13 Pro 14 Clea 15 Clea 16 Clea 17 Clea 18 Clea 19 Clea 19 Clea 20 Fun 21 Ade 22 Pro 23 Pro 23 Pro 24 Disp Management 25 Pro 26 Pro 27 Pres 28 Stor	Indition of flooring surface at waiting rooms Indition of roof of platform shelter and storm water down Indition of roof of platform shelter and storm water down Indition of water booths and water coolers Indition of water booths and water coolers Indition of vending stalls including arrangements for waste disposal Indition of vending stalls including arrangements for waste disposal Indition of vending stalls including arrangements for waste disposal Indition of vending stalls including arrangements for waste disposal Indition of vending stalls including arrangements for waste disposal Indition of vending stalls Indition of telecom cables Indition of pest and rodent Introl of pest and rodent Introl of pest and mosquitoes Indition of water in movement areas and non-movement areas Indition of water in movement areas and non-movement areas Indition of water in movement areas and including stalls Indition of water in movement areas Indition of water in wat	1% 0% 2% 4% 2% 2% 12% 2% 3% 2% 3% 2% 11% 1%	731 626 669 603 642 690 692 751 717 663 622 638 694 737 701 721	892 767 867 750 833 875 875 967 592 708 792 833 875 883	
Ticketed Areas of Station Premises 10 Con 11 Con 12 Stag 13 Pro 14 Clea 15 Clea 16 Clea 17 Clea 18 Clea 19 Clea 20 Fun 21 Ade 22 Pro 23 Pro 23 Pro 24 Disp Management 25 Pro 26 Pro 27 Pres 28 Stor 29 Ade 30 Ade 31 Ade 31 Ade 32 Ade	ndition of roof of platform shelter and storm water down elines to avoid leakage/flooding during rains ndition of water booths and water coolers equate availability of signage boards prompting cleanliness/anti littering ndition of vending stalls including arrangements for waste disposal oper dressing of Electric cables oper dressing of Telecom cables sence of stench in the station premises ntrol of pest and rodent other of flies and mosquitoes gnation of water in movement areas and non-movement areas ompt disbursement of parcel/luggage from passenger movement areas anliness and hygiene around vending stalls anliness of platform areas anliness of advertisement hoardings/signages anliness of tracks between platforms anliness of foot over bridges anliness of track area up to home signal beyond platform octioning of cross and longitudinal waste water drains	0% 2% 4% 2% 2% 2% 12% 2% 3% 2% 3% 2% 3% 1% 1% 1%	626 669 603 642 690 692 751 717 663 622 638 694 737 701	767 867 750 833 875 875 967 592 708 792 833 875 883	
Section Premises Section Sec	elines to avoid leakage/flooding during rains indition of water booths and water coolers equate availability of signage boards prompting cleanliness/anti littering indition of vending stalls including arrangements for waste disposal speer dressing of Electric cables speer dressing of Telecom cables speer of stench in the station premises introl of pest and rodent introl of flies and mosquitoes gnation of water in movement areas and non-movement areas simpt disbursement of parcel/luggage from passenger movement areas anliness and hygiene around vending stalls anliness of platform areas anliness of advertisement hoardings/signages anliness of tracks between platforms anliness of frot over bridges anliness of track area up to home signal beyond platform inctioning of cross and longitudinal waste water drains	2% 4% 2% 2% 2% 12% 3% 2% 3% 5% 3% 1% 1%	669 603 642 690 692 751 717 663 622 638 694 737 701	867 750 833 875 875 967 592 708 792 833 875 883	
Ticketed Areas of Station Premises 4 Con 7 Pro 8 Pro 9 Abs 10 Con 11 Con 12 Stag 13 Pro 14 Clear 15 Clear 16 Clear 17 Clear 18 Clear 19 Clear	Indition of water booths and water coolers equate availability of signage boards prompting cleanliness/anti littering indition of vending stalls including arrangements for waste disposal speer dressing of Electric cables speer dressing of Telecom cables speece of stench in the station premises introl of pest and rodent introl of flies and mosquitoes gnation of water in movement areas and non-movement areas simpt disbursement of parcel/luggage from passenger movement areas anliness and hygiene around vending stalls anliness of platform areas anliness of advertisement hoardings/signages anliness of tracks between platforms anliness of foot over bridges anliness of track area up to home signal beyond platform inctioning of cross and longitudinal waste water drains	4% 2% 2% 2% 12% 2% 3% 2% 3% 2% 3% 1% 1% 1%	603 642 690 692 751 717 663 622 638 694 737 701	750 833 875 875 967 592 708 792 833 875 883	
Ticketed Areas of Station Premises 5 Ade 6 Con 7 Pro 8 Pro 9 Abs 10 Con 11 Con 12 Stag 13 Pro 14 Clear 15 Clear 16 Clear 17 Clear 18 Clear 19 Clea	equate availability of signage boards prompting cleanliness/anti littering indition of vending stalls including arrangements for waste disposal oper dressing of Electric cables oper dressing of Telecom cables sence of stench in the station premises ontrol of pest and rodent of flies and mosquitoes gnation of water in movement areas and non-movement areas and iness and hygiene around vending stalls anliness of platform areas anliness of advertisement hoardings/signages anliness of tracks between platforms anliness of foot over bridges anliness of track area up to home signal beyond platform inctioning of cross and longitudinal waste water drains	4% 2% 2% 2% 12% 2% 3% 2% 3% 2% 3% 1% 1% 1%	603 642 690 692 751 717 663 622 638 694 737 701	750 833 875 875 967 592 708 792 833 875 883	
Ticketed Areas of Station Premises 9 Abs 10 Corn 11 Corn 12 Stag 13 Pro 14 Clear 15 Clear 16 Clear 17 Clear 18 Clear 19 C	ndition of vending stalls including arrangements for waste disposal oper dressing of Electric cables oper dressing of Telecom cables sence of stench in the station premises oper dressing of Telecom cables sence of stench in the station premises oper dressing of Telecom cables sence of stench in the station premises operated of pest and rodent operated of pest and mosquitoes gnation of water in movement areas and non-movement areas operated of water in movement areas and insess and hygiene around vending stalls anliness of platform areas anliness of advertisement hoardings/signages anliness of tracks between platforms anliness of foot over bridges anliness of track area up to home signal beyond platform anctioning of cross and longitudinal waste water drains	2% 2% 2% 12% 2% 3% 2% 3% 5% 3% 1% 1%	642 690 692 751 717 663 622 638 694 737 701	833 875 875 967 592 708 792 833 875 883	
Ticketed Areas of Station Premises 9 Abs 10 Com 11 Com 12 Stag 13 Pro 14 Clear 15 Clear 16 Clear 17 Clear 18 Clear 19 Cle	oper dressing of Electric cables oper dressing of Telecom cables sence of stench in the station premises introl of pest and rodent introl of flies and mosquitoes gnation of water in movement areas and non-movement areas impt disbursement of parcel/luggage from passenger movement areas anliness and hygiene around vending stalls anliness of platform areas anliness of advertisement hoardings/signages anliness of tracks between platforms anliness of foot over bridges anliness of track area up to home signal beyond platform inctioning of cross and longitudinal waste water drains	2% 2% 12% 2% 3% 2% 3% 5% 3% 1% 1%	690 692 751 717 663 622 638 694 737 701	875 875 967 592 708 792 833 875 883	
Ticketed Areas of Station Premises 10 Con 11 Con 12 Stag 13 Pro 14 Clear 15 Clear 16 Clear 17 Clear 18 Clear 19	pper dressing of Telecom cables sence of stench in the station premises Introl of pest and rodent Introl of flies and mosquitoes Introl of flies and mosqui	2% 12% 2% 3% 2% 2% 3% 5% 3% 1% 1%	692 751 717 663 622 638 694 737 701	875 967 592 708 792 833 875 883	
Ticketed Areas of Station Premises 10 Con 11 Con 12 Stag 13 Pro 14 Clear 15 Clear 16 Clear 17 Clear 18 Clear 19	sence of stench in the station premises Introl of pest and rodent Introl of flies and mosquitoes Introl of flies and mosqui	12% 2% 3% 2% 2% 3% 5% 3% 1% 1%	751 717 663 622 638 694 737 701	967 592 708 792 833 875 883	
Ticketed Areas of Station Premises 10 Con 11 Con 12 Stag 13 Pro 14 Clear 15 Clear 16 Clear 17 Clear 18 Clear 19 Clear 1	Introl of pest and rodent Introl of flies and mosquitoes Introl of flies and non-movement areas Introl of parcel/luggage from passenger movement areas Introl of flies and mosquitoes I	2% 3% 2% 2% 3% 5% 3% 1% 1%	717 663 622 638 694 737 701	592 708 792 833 875 883	
11 Con 12 Stage 13 Pro 14 Clear 15 Clear 16 Clear 17 Clear 18 Clear 19 Cl	ntrol of flies and mosquitoes gnation of water in movement areas and non-movement areas ompt disbursement of parcel/luggage from passenger movement areas anliness and hygiene around vending stalls anliness of platform areas anliness of advertisement hoardings/signages anliness of tracks between platforms anliness of foot over bridges anliness of track area up to home signal beyond platform actioning of cross and longitudinal waste water drains	3% 2% 2% 3% 5% 3% 1% 1%	663 622 638 694 737 701 721	708 792 833 875 883	
12 Stage	gnation of water in movement areas and non-movement areas ompt disbursement of parcel/luggage from passenger movement areas anliness and hygiene around vending stalls anliness of platform areas anliness of advertisement hoardings/signages anliness of tracks between platforms anliness of foot over bridges anliness of track area up to home signal beyond platform actioning of cross and longitudinal waste water drains	2% 2% 3% 5% 3% 1% 1%	622 638 694 737 701 721	792 833 875 883	
13 Pro	ampt disbursement of parcel/luggage from passenger movement areas anliness and hygiene around vending stalls anliness of platform areas anliness of advertisement hoardings/signages anliness of tracks between platforms anliness of foot over bridges anliness of track area up to home signal beyond platform actioning of cross and longitudinal waste water drains	2% 3% 5% 3% 1% 1%	638 694 737 701 721	833 875 883	
14 Clear 15 Clear 16 Clear 17 Clear 18 Clear 19 Clear 20 Fun 21 Ade 22 Pro 23 Pro 24 Disp Management 25 Pro 26 Pro 27 Pres 28 Store 29 Ade 30 Ade 31 Ade 32 Ade 32 Ade 32 Ade 33 Ade 34 Ade 34 Ade 34 Ade 34 Ade 35 Ade 36 Ade 36 Ade 36 Ade 36 Ade 36 Ade 36 Ade 37 Ade 37 Ade 37 Ade 38	anliness and hygiene around vending stalls anliness of platform areas anliness of advertisement hoardings/signages anliness of tracks between platforms anliness of foot over bridges anliness of track area up to home signal beyond platform actioning of cross and longitudinal waste water drains	3% 5% 3% 1% 1%	694 737 701 721	875 883	
15 Clear 16 Clear 17 Clear 18 Clear 19 Clear 20 Fun 21 Ade 22 Pro 23 Pro 24 Disp Management 25 Pro 26 Pro 27 Pres 28 Store 29 Ade 30 Ade 31 Ade 32 Ade 32 Ade 32 Ade 33 Ade 34 Ade 34 Ade 34 Ade 34 Ade 35 Ade 36 Ade 37 Ade 38	anliness of platform areas anliness of advertisement hoardings/signages anliness of tracks between platforms anliness of foot over bridges anliness of track area up to home signal beyond platform actioning of cross and longitudinal waste water drains	5% 3% 1% 1%	737 701 721	883	
17 Clear 18 Clear 19 Clear 19 Clear 20 Fun 21 Ade 22 Pro 23 Pro 24 Disp Clear 25 Pro 26 Pro 27 Pres 28 Store 29 Ade 30 Ade 31 Ade 32 Ade 32 Ade 32 Ade 33 Ade 34 Ade 34 Ade 34 Ade 34 Ade 35 Ade 36 Ade 37 Ade 37 Ade 38 Ade	anliness of tracks between platforms anliness of foot over bridges anliness of track area up to home signal beyond platform actioning of cross and longitudinal waste water drains	1% 1% 1%	721	808	
17 Clear 18 Clear 19 Clear 19 Clear 20 Fun 21 Ade 22 Pro 23 Pro 24 Disp Clear 25 Pro 26 Pro 27 Pres 28 Store 29 Ade 30 Ade 31 Ade 32 Ade 32 Ade 32 Ade 33 Ade 34 Ade 34 Ade 34 Ade 34 Ade 35 Ade 36 Ade 37 Ade 37 Ade 38 Ade	anliness of tracks between platforms anliness of foot over bridges anliness of track area up to home signal beyond platform actioning of cross and longitudinal waste water drains	1% 1%			
18 Clear 19 Clear	anliness of foot over bridges anliness of track area up to home signal beyond platform actioning of cross and longitudinal waste water drains	1%	694	842	
20 Fun 21 Ade 22 Pro 23 Pro 23 Pro 24 Disp Management 25 Pro 26 Pro 27 Pre: 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade	nctioning of cross and longitudinal waste water drains			892	
21 Ade 22 Pro 23 Pro 24 Disp 25 Pro 26 Pro 27 Pre 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade			660	842	
21 Ade 22 Pro 23 Pro 24 Disp 25 Pro 26 Pro 27 Pre 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade		2%	602	600	
23 Pro 24 Disp 25 Pro 26 Pro 27 Pres 28 Store 29 Ade 30 Ade 31 Ade 32 Ade 32 Ade 32 Ade 33 Ade 34 Ade 34 Ade 34 Ade 35 Ade 36 Ade 36 Ade 36 Ade 36 Ade 37 Ade 38 Ade		10%	687	895	
Waste Management 24 Disp Management 25 Pro 26 Pro 27 Pre 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade	pper system for collection and disposal of solid waste from trains	0%	642	775	
Management 25 Pro 26 Pro 27 Pres 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade	pper system for collection and disposal of solid waste from stations	0%	681	808	
26 Pro 27 Pres 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade	posal/accumulation of garbage in dustbins and bulk disposal points	2%	628	817	
27 Pres 28 Stor 29 Ade 30 Ade 31 Ade 32 Ade	emptness in removal and disbursal of garbage	3%	698	875	
28 Stor 29 Ade 30 Ade 31 Ade 32 Ade	emptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	664	808	
29 Ade 30 Ade 31 Ade 32 Ade	sence/clearance of unwanted posters/notices	0%	676	775	
30 Ade 31 Ade 32 Ade	rage of scrap items & their prompt disposal	3%	709	833	
31 Ade 32 Ade	equate availability of toilet in General	4%	530	830	
32 Ade	equate availability of toilets in pay and use	0%	448	800	
	equate availability of toilets in Waiting rooms	3%	635	950	
	equate availability of toilets in Circulating area	0%	462	900	
Toilets 33 Con	ndition of toilets in General	3%	526	800	
34 Con	ndition of toilets in pay and use	0%	473	875	
35 Con	ndition of toilets in Waiting rooms	2%	652	842	
	ndition of toilets in circulating area	0%	503	825	
	ailability of water in toilets and in other places for cleaning	4%	637	933	
Non Ticketed Areas	ndition of flooring surface at concourse	4%	696	842	
of Station Premises 39 Con	ndition in circulating area including pavement, kerb walls, etc.	3%	639	817	
	anliness of concourse and circulating area	0%	729	833	
Attribute	Scores by Railway Officials			Score	
	vision for handling and final disposal of solid waste arising at stations			767 800	
Process	equate supervision for monitoring cleanliness	nanlinass		833	
	ailability of system to ensure effectiveness of inspections/super checks on cle		867		
	Performance of service improvement groups (SIG) and their effectiveness			833	
	age of recycled water for non potable uses			0	
	ndition of cross drain/longitudinal drains including the covering of the same			667	
		nvice buildings		760	
Infrastructure	ndition of carriage watering hydrants including their leakage	i vice buildings		733 633	
Conditions	ndition of carriage watering hydrants including their leakage ndition of walls, windows & doors to enable proper upkeep/cleanliness of se	Final disposal of waste water from the trackside drains			
	ndition of carriage watering hydrants including their leakage ndition of walls, windows & doors to enable proper upkeep/cleanliness of se al disposal of waste water from the trackside drains				
	ndition of carriage watering hydrants including their leakage ndition of walls, windows & doors to enable proper upkeep/cleanliness of se al disposal of waste water from the trackside drains ndition of the roof water gutters of platform shelters, seepage/leakage in the	e roof	Availability of mechanized cleaning contract and its effectiveness/adequacy Condition of Washable CC Apron over tracks at station		

Name of Station	Division
RAIGARH	BILASPUR JN.
Passenger Cleaniness Score	501
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	270
Cleanliness Rank of the Station (in Category)	214
Cleanliness Rank of the Station (in Footfall Class)	126
Cleanliness Rank of the Station (in Zone)	4
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	727
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	719
Infrastructure Adequacy Level	Level 2
Process Compliance Score	706
Process Compliance Level	Level 2

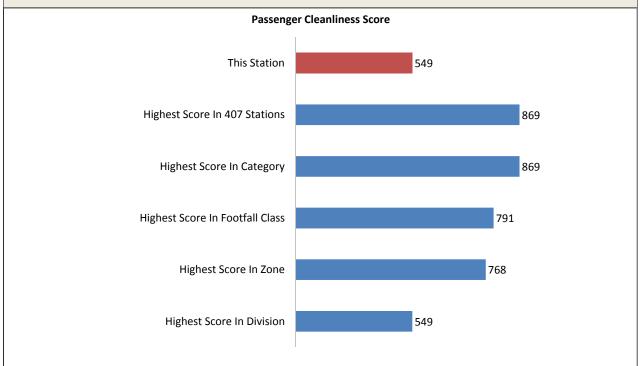


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	71
Observed the enforcement of anti-littering rules	71
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	83
Availability of Washable CC Apron over tracks at station	50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	533	658
	2	Condition of flooring surface at waiting rooms	1%	562	775
	3	Condition of roof of platform shelter and storm water down	0%	484	508
		pipelines to avoid leakage/flooding during rains	20/	407	767
	-	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	497 449	767 767
	_	Condition of vending stalls including arrangements for waste disposal	2%	498	792
	—	Proper dressing of Electric cables	2%	525	717
		Proper dressing of Elecom cables	2%	518	733
	-	Absence of stench in the station premises	12%	544	792
Ticketed Areas of	_	Control of pest and rodent	2%	466	500
Station Premises	\vdash	Control of flies and mosquitoes	3%	441	592
		Stagnation of water in movement areas and non-movement areas	2%	489	683
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	513	783
	_	Cleanliness and hygiene around vending stalls	3%	531	733
	—	Cleanliness of platform areas	5%	533	783
	_	Cleanliness of advertisement hoardings/signages	3%	498	700
	17	Cleanliness of tracks between platforms	1%	471	650
	18	Cleanliness of foot over bridges	1%	503	733
	19	Cleanliness of track area up to home signal beyond platform	1%	492	742
	20	Functioning of cross and longitudinal waste water drains	2%	443	600
	21	Adequate availability of dustbins	10%	527	725
	22	Proper system for collection and disposal of solid waste from trains	0%	502	808
	23	Proper system for collection and disposal of solid waste from stations	0%	500	792
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	505	733
Management	25	Promptness in removal and disbursal of garbage	3%	512	767
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	498	733
	27	Presence/clearance of unwanted posters/notices	0%	488	717
	28	Storage of scrap items & their prompt disposal	3%	506	742
	29	Adequate availability of toilet in General	4%	428	658
	30	Adequate availability of toilets in pay and use	0%	420	533
	31	Adequate availability of toilets in Waiting rooms	3%	491	775
	-	Adequate availability of toilets in Circulating area	0%	415	600
Toilets	_	Condition of toilets in General	3%	393	658
	_	Condition of toilets in pay and use	0%	417	500
	-	Condition of toilets in Waiting rooms	2%	492	733
	_	Condition of toilets in circulating area	0%	433	475
	-	Availability of water in toilets and in other places for cleaning	4%	503	808
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	483	717
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	501	708
A debut have a	40	Cleanliness of concourse and circulating area	0%	485	650
Attribute	1	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations	02m		700
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	Calli		733
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	panliness		767 800
		Performance of service improvement groups (SIG) and their effectiveness	Jan 111111033		833
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same			733
	\vdash	Condition of carriage watering hydrants including their leakage			700
		Condition of valls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		767
Infrastructure		Final disposal of waste water from the trackside drains	Junumgs		733
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		600
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy		767	
	,	, and a sum of the sum			

Name of Station	Division
GONDIA	NAGPUR
Passenger Cleaniness Score	549
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	189
Cleanliness Rank of the Station (in Category)	148
Cleanliness Rank of the Station (in Footfall Class)	60
Cleanliness Rank of the Station (in Zone)	3
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	723
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	673
Infrastructure Adequacy Level	Level 2
Process Compliance Score	738
Process Compliance Level	Level 2

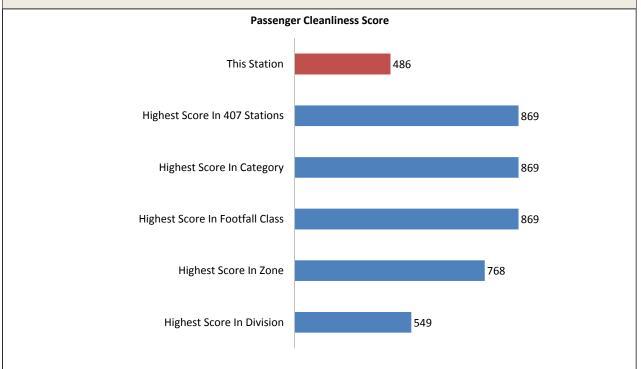


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	84
Observed the enforcement of anti-littering rules	66
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	29
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	86
Availability of Washable CC Apron over tracks at station	43

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	iss
SECR		A		10-25K	
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	602	829
	2	Condition of flooring surface at waiting rooms	1%	607	846
	3	Condition of roof of platform shelter and storm water down	0%	557	643
	ر	pipelines to avoid leakage/flooding during rains	070	337	043
	_	Condition of water booths and water coolers	2%	555	725
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	546	682
	6	Condition of vending stalls including arrangements for waste disposal	2%	572	732
	7	Proper dressing of Electric cables	2%	571	639
	-	Proper dressing of Telecom cables	2%	570	636
Ticketed Areas of	-	Absence of stench in the station premises	12%	566	771
Station Premises	\vdash	Control of pest and rodent	2%	462	475
	-	Control of flies and mosquitoes	3%	500	693
	-	Stagnation of water in movement areas and non-movement areas	2%	537	711
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	538	575
	-	Cleanliness and hygiene around vending stalls	3%	577	775
	-	Cleanliness of platform areas	5%	586	775
	_	Cleanliness of advertisement hoardings/signages	3%	555	696
	-	Cleanliness of tracks between platforms	1%	532	696
	_	Cleanliness of foot over bridges	1%	585	668
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	544	643
	1	Functioning of cross and longitudinal waste water drains	2%	507	746
	-	Adequate availability of dustbins	10%	589	775
	-	Proper system for collection and disposal of solid waste from trains	0%	552	679
	\vdash	Proper system for collection and disposal of solid waste from stations	0%	569	700
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	537	721
Management	-	Promptness in removal and disbursal of garbage	3%	560	714
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	514	721
	-	Presence/clearance of unwanted posters/notices	0%	546	686
	1	Storage of scrap items & their prompt disposal	3%	568	664
	-	Adequate availability of toilet in General	4%	444	664
	\vdash	Adequate availability of toilets in pay and use	0%	477	611
	-	Adequate availability of toilets in Waiting rooms	3%	523	721
- " .	-	Adequate availability of toilets in Circulating area	0%	476	475
Toilets		Condition of toilets in General	3%	449	617
		Condition of toilets in pay and use	0%	492	604
	\vdash	Condition of toilets in Waiting rooms	2%	534	764
	_	Condition of toilets in circulating area	0%	492	625
	_	Availability of water in toilets and in other places for cleaning	4%	567	807
Non-Ticketed Areas	_	Condition of flooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	4%	551	711
of Station Premises	\vdash		3%	515	621
Assuibuse	40	Cleanliness of concourse and circulating area	0%	553	654
Attribute	1	Scores by Railway Officials Provision for handling and final disposal of solid waste arising at stations			Score 743
	_	Provision for handling and final disposal of solid waste arising at stations Appropriate measures of performance for assessing cleanliness by monitoring	toam		743
	_		ıcaiii		
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cl	oanliness		771
	-	Performance of service improvement groups (SIG) and their effectiveness	cammess		771
	-	Usage of recycled water for non potable uses			800 571
	_	Condition of cross drain/longitudinal drains including the covering of the same			
	-				686
	-	Condition of carriage watering hydrants including their leakage	nnico huildings		657
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rivice buildings		771
Conditions	-	Final disposal of waste water from the trackside drains	o roof		629
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in th Availability of mechanized cleaning contract and its effectiveness/adequacy	e 1001		629 657
	110				

Name of Station	Division
RAJNANDGAON	NAGPUR
Passenger Cleaniness Score	486
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	295
Cleanliness Rank of the Station (in Category)	235
Cleanliness Rank of the Station (in Footfall Class)	133
Cleanliness Rank of the Station (in Zone)	6
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	704
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	686
Infrastructure Adequacy Level	Level 2
Process Compliance Score	733
Process Compliance Level	Level 2

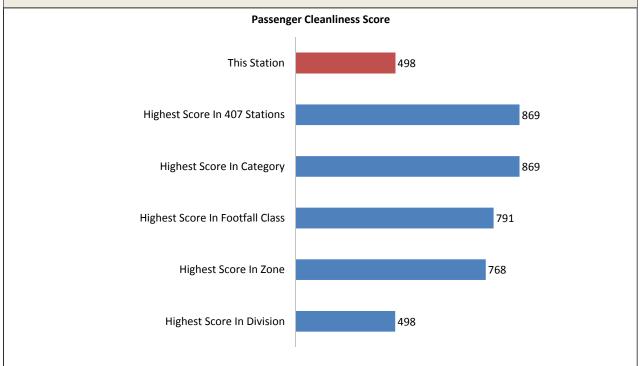


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	32
Observed the enforcement of anti-littering rules	60
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	580	775
	2	Condition of flooring surface at waiting rooms	1%	586	750
	3	Condition of roof of platform shelter and storm water down	0%	489	633
		pipelines to avoid leakage/flooding during rains	20/	400	674
	-	Condition of water booths and water coolers	2% 4%	490 459	671 679
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	485	738
	—	Proper dressing of Electric cables	2%	418	738
		Proper dressing of Elecom cables	2%	416	783
	-	Absence of stench in the station premises	12%	493	717
Ticketed Areas of	_	Control of pest and rodent	2%	504	692
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	495	613
		Stagnation of water in movement areas and non-movement areas	2%	501	658
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	483	738
	-	Cleanliness and hygiene around vending stalls	3%	513	800
		Cleanliness of platform areas	5%	557	775
	_	Cleanliness of advertisement hoardings/signages	3%	487	738
	—	Cleanliness of tracks between platforms	1%	507	696
	-	Cleanliness of foot over bridges	1%	515	742
	-	Cleanliness of track area up to home signal beyond platform	1%	458	692
	-	Functioning of cross and longitudinal waste water drains	2%	479	675
	-	Adequate availability of dustbins	10%	451	717
	_	Proper system for collection and disposal of solid waste from trains	0%	403	560
		Proper system for collection and disposal of solid waste from stations	0%	388	613
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	490	763
Management	-	Promptness in removal and disbursal of garbage	3%	480	757
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	429	704
	_	Presence/clearance of unwanted posters/notices	0%	479	738
	—	Storage of scrap items & their prompt disposal	3%	473	662
		Adequate availability of toilet in General	4%	432	575
		Adequate availability of toilets in pay and use	0%	453	700
	-	Adequate availability of toilets in Waiting rooms	3%	465	738
	32	Adequate availability of toilets in Circulating area	0%	439	604
Toilets	33	Condition of toilets in General	3%	441	624
	34	Condition of toilets in pay and use	0%	452	558
	35	Condition of toilets in Waiting rooms	2%	500	738
	36	Condition of toilets in circulating area	0%	439	642
		Availability of water in toilets and in other places for cleaning	4%	550	742
ALCO MANAGEMENT OF THE	38	Condition of flooring surface at concourse	4%	505	600
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	460	575
of Station Freinises	40	Cleanliness of concourse and circulating area	0%	489	721
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			733
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		733
Drocess	3	Adequate supervision for monitoring cleanliness			733
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
	5	Performance of service improvement groups (SIG) and their effectiveness			733
	6	Usage of recycled water for non potable uses		867	
	7	Condition of cross drain/longitudinal drains including the covering of the same			667
	8	Condition of carriage watering hydrants including their leakage			667
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		667
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	·		733
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		733	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			667
	13	Condition of Washable CC Apron over tracks at station			667

Name of Station	Division
DURG	RAIPUR
Passenger Cleaniness Score	498
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	274
Cleanliness Rank of the Station (in Category)	218
Cleanliness Rank of the Station (in Footfall Class)	86
Cleanliness Rank of the Station (in Zone)	5
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	636
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	509
Infrastructure Adequacy Level	Level 3
Process Compliance Score	553
Process Compliance Level	Level 3

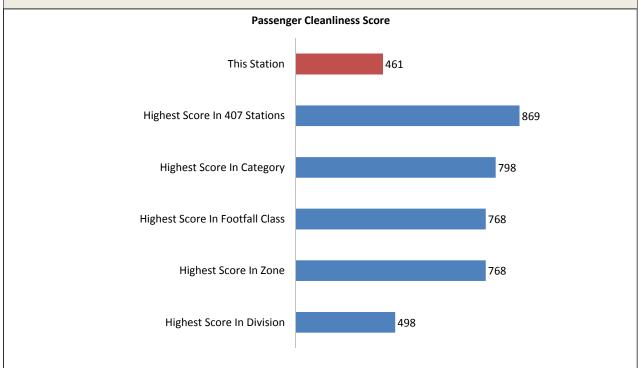


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	46
Observed the enforcement of anti-littering rules	57
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	80
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	iss
SECR		A		10-25K	
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	565	740
	2	Condition of flooring surface at waiting rooms	1%	558	700
	3	Condition of roof of platform shelter and storm water down	0%	480	610
	J	pipelines to avoid leakage/flooding during rains	076	400	010
	-	Condition of water booths and water coolers	2%	479	700
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	474	580
	-	Condition of vending stalls including arrangements for waste disposal	2%	489	700
	-	Proper dressing of Electric cables	2%	480	700
	-	Proper dressing of Telecom cables	2%	479	580
Ticketed Areas of	_	Absence of stench in the station premises	12%	505	620
Station Premises	-	Control of pest and rodent	2%	501	640
	—	Control of flies and mosquitoes	3%	488	640
		Stagnation of water in movement areas and non-movement areas	2%	500	660
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	507	640
	_	Cleanliness and hygiene around vending stalls	3%	544	700
	_	Cleanliness of platform areas	5%	545	660
	—	Cleanliness of advertisement hoardings/signages	3%	512	680
	-	Cleanliness of tracks between platforms	1%	511	640
	—	Cleanliness of foot over bridges	1%	526	720
	-	Cleanliness of track area up to home signal beyond platform	1%	512	640
	-	Functioning of cross and longitudinal waste water drains	2%	480	620
		Adequate availability of dustbins	10%	484	560
	-	Proper system for collection and disposal of solid waste from trains	0%	437	540
		Proper system for collection and disposal of solid waste from stations	0% 2%	440	560 580
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	3%	505 512	680
Management		Promptness in removal and disbursal of garbage	5%		
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit Presence/clearance of unwanted posters/notices	0%	477 504	640 640
	—			515	
	-	Storage of scrap items & their prompt disposal	3%		640
	_	Adequate availability of toilet in General Adequate availability of toilets in pay and use	4% 0%	443 447	580 500
			3%	479	640
	-	Adequate availability of toilets in Waiting rooms	0%	442	435
Toilets	-	Adequate availability of toilets in Circulating area Condition of toilets in General	3%	430	560
Tollets		Condition of toilets in General Condition of toilets in pay and use	0%	471	460
		Condition of tollets in Pay and use Condition of tollets in Waiting rooms	2%	525	660
	-	Condition of toilets in waiting rooms Condition of toilets in circulating area	0%	469	440
		Availability of water in toilets and in other places for cleaning	4%	501	700
	+	Condition of flooring surface at concourse	4%	486	620
Non-Ticketed Areas		Condition or nooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	3%	466	600
of Station Premises	-	Cleanliness of concourse and circulating area	0%	522	580
Attribute	40	Scores by Railway Officials	076	322	Score
Attibute	1	Provision for handling and final disposal of solid waste arising at stations			560
		Appropriate measures of performance for assessing cleanliness by monitoring to	eam		560
	_	Adequate supervision for monitoring cleanliness			600
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cla	eanliness		560
	5	Performance of service improvement groups (SIG) and their effectiveness			480
	-	Usage of recycled water for non potable uses			560
		Condition of cross drain/longitudinal drains including the covering of the same			440
	-	Condition of carriage watering hydrants including their leakage			600
	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		520
Infrastructure	-	Final disposal of waste water from the trackside drains			480
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		560
	—	Availability of mechanized cleaning contract and its effectiveness/adequacy			520
	-	Condition of Washable CC Apron over tracks at station			440

Name of Station	Division
RAIPUR	RAIPUR
Passenger Cleaniness Score	461
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	323
Cleanliness Rank of the Station (in Category)	67
Cleanliness Rank of the Station (in Footfall Class)	44
Cleanliness Rank of the Station (in Zone)	7
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	671
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	762
Infrastructure Adequacy Level	Level 1
Process Compliance Score	778
Process Compliance Level	Level 1

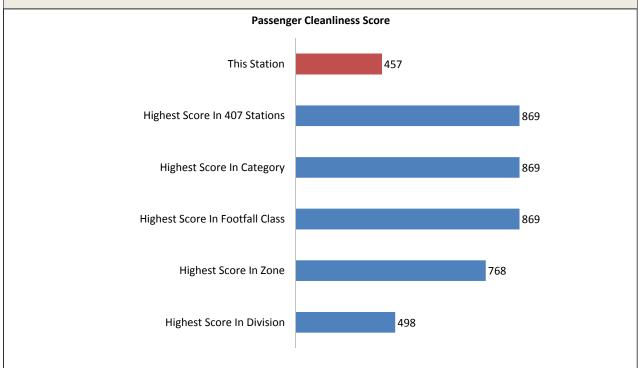


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	42
Observed the enforcement of anti-littering rules	64
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	83

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SECR		Category A1		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	493	730
	2	Condition of flooring surface at waiting rooms	1%	494	770
	3	Condition of roof of platform shelter and storm water down	0%	440	650
		pipelines to avoid leakage/flooding during rains	070	-1-10	030
	_		2%	449	653
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	456	700
	-	Condition of vending stalls including arrangements for waste disposal	2%	464	700
	-	Proper dressing of Electric cables	2%	498	733
	_	Proper dressing of Telecom cables	2%	486	717
Ticketed Areas of	_	Absence of stench in the station premises	12%	467	717
Station Premises	-	Control of pest and rodent	2%	465	630
		Control of flies and mosquitoes	3%	449	530
		Stagnation of water in movement areas and non-movement areas	2%	459	692
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	468	658
	_	Cleanliness and hygiene around vending stalls	3% 5%	489	657
	-	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	489 481	733 623
	-	Cleanliness of tracks between platforms	1%	426	717
	_	Cleanliness of foot over bridges	1%	481	700
	_	Cleanliness of rook over bridges Cleanliness of track area up to home signal beyond platform	1%	438	713
	-		2%	429	513
	_	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	483	733
	_	Proper system for collection and disposal of solid waste from trains	0%	449	592
	-	Proper system for collection and disposal of solid waste from stations	0%	453	658
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	471	620
Management	-	Promptness in removal and disbursal of garbage	3%	473	633
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	444	608
	_	Presence/clearance of unwanted posters/notices	0%	475	633
	-	Storage of scrap items & their prompt disposal	3%	461	650
	_	Adequate availability of toilet in General	4%	426	613
	-	Adequate availability of toilets in pay and use	0%	423	573
	-	Adequate availability of toilets in Waiting rooms	3%	424	713
	-	Adequate availability of toilets in Circulating area	0%	390	603
Toilets	_	Condition of toilets in General	3%	389	583
	34	Condition of toilets in pay and use	0%	391	580
	35	Condition of toilets in Waiting rooms	2%	422	633
	-	Condition of toilets in circulating area	0%	402	575
	-	Availability of water in toilets and in other places for cleaning	4%	452	653
	_	Condition of flooring surface at concourse	4%	455	647
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	412	620
oi station riemises		Cleanliness of concourse and circulating area	0%	464	627
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			733
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Drocoss	3	Adequate supervision for monitoring cleanliness			800
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	5	Performance of service improvement groups (SIG) and their effectiveness			767
	6	Usage of recycled water for non potable uses			767
	7	Condition of cross drain/longitudinal drains including the covering of the same			667
	8	Condition of carriage watering hydrants including their leakage			733
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Conditions	10	Final disposal of waste water from the trackside drains			700
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		833
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			800
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division
BHILAI POWER HOUSE	RAIPUR
Passenger Cleaniness Score	457
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	327
Cleanliness Rank of the Station (in Category)	260
Cleanliness Rank of the Station (in Footfall Class)	147
Cleanliness Rank of the Station (in Zone)	8
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	711
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	781
Infrastructure Adequacy Level	Level 1
Process Compliance Score	878
Process Compliance Level	Level 1

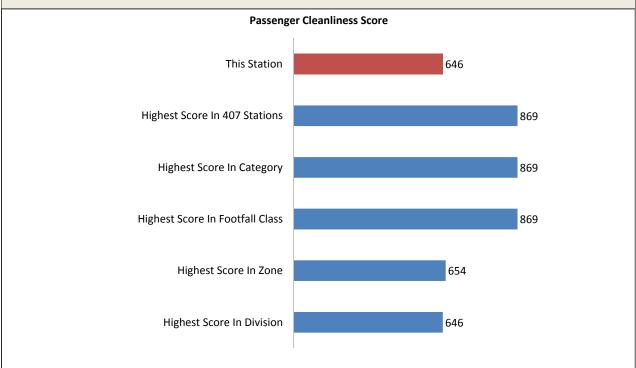


Percentage who said 'Yes'
58
78
Percentage who said 'Yes'
67
100
0
33

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SECR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	504	683
	2	Condition of flooring surface at waiting rooms	1%	486	783
	3	Condition of roof of platform shelter and storm water down	0%	425	517
	_	pipelines to avoid leakage/flooding during rains	20/	452	667
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	453 438	667 667
	_	Condition of vending stalls including arrangements for waste disposal	2%	438	733
	-	Proper dressing of Electric cables	2%	457	767
	_	Proper dressing of Elecom cables	2%	458	700
	-	Absence of stench in the station premises	12%	472	783
Ticketed Areas of		Control of pest and rodent	2%	453	550
Station Premises	\vdash	Control of flies and mosquitoes	3%	436	583
		Stagnation of water in movement areas and non-movement areas	2%	438	800
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	451	650
	-	Cleanliness and hygiene around vending stalls	3%	493	767
	-	Cleanliness of platform areas	5%	517	767
	_	Cleanliness of advertisement hoardings/signages	3%	466	767
	-	Cleanliness of tracks between platforms	1%	464	817
	-	Cleanliness of foot over bridges	1%	468	683
	19	Cleanliness of track area up to home signal beyond platform	1%	457	717
	-	Functioning of cross and longitudinal waste water drains	2%	415	650
	_	Adequate availability of dustbins	10%	465	683
	_	Proper system for collection and disposal of solid waste from trains	0%	423	600
		Proper system for collection and disposal of solid waste from stations	0%	426	650
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	465	683
Management	25	Promptness in removal and disbursal of garbage	3%	462	717
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	423	750
	27	Presence/clearance of unwanted posters/notices	0%	454	767
	28	Storage of scrap items & their prompt disposal	3%	458	717
	29	Adequate availability of toilet in General	4%	424	733
	30	Adequate availability of toilets in pay and use	0%	395	500
	31	Adequate availability of toilets in Waiting rooms	3%	418	750
	32	Adequate availability of toilets in Circulating area	0%	401	700
Toilets	33	Condition of toilets in General	3%	395	583
	34	Condition of toilets in pay and use	0%	396	600
	35	Condition of toilets in Waiting rooms	2%	442	767
	36	Condition of toilets in circulating area	0%	418	617
	_	Availability of water in toilets and in other places for cleaning	4%	464	717
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	435	650
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	445	650
	40	Cleanliness of concourse and circulating area	0%	458	650
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			800
Process	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		933
	3	Adequate supervision for monitoring cleanliness			933
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		933
		Performance of service improvement groups (SIG) and their effectiveness			867
	6	Usage of recycled water for non potable uses		800	
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	_	Condition of carriage watering hydrants including their leakage			733
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
	10	Final disposal of waste water from the trackside drains			733
Conditions	4 -		root		
Conditions		Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	2 1001		800 800

Name of Station	Division
BOKARO STEEL CITY	ADRA
Passenger Cleaniness Score	646
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	54
Cleanliness Rank of the Station (in Category)	44
Cleanliness Rank of the Station (in Footfall Class)	27
Cleanliness Rank of the Station (in Zone)	2
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	715
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	719
Infrastructure Adequacy Level	Level 2
Process Compliance Score	679
Process Compliance Level	Level 2

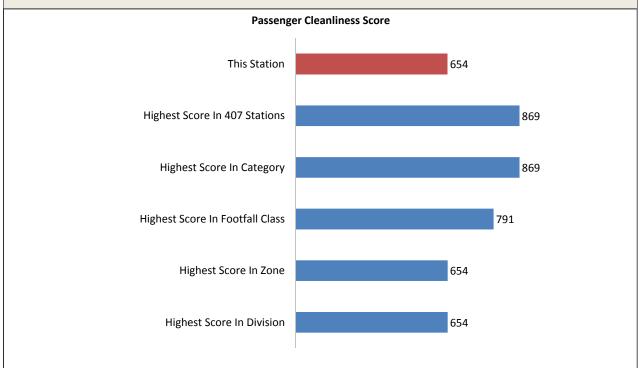


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	82
Observed the enforcement of anti-littering rules	91
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	77
Sensitized cleaning staff about correct practices	82
Observed the use of CCTVs for monitoring cleanliness at stations	91
Availability of Washable CC Apron over tracks at station	27

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SER		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	668	717
	2	Condition of flooring surface at waiting rooms	1%	659	667
	3	Condition of roof of platform shelter and storm water down	0%	639	676
	_	pipelines to avoid leakage/flooding during rains	20/	(22	75.0
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	623 646	756 688
	_	Condition of vending stalls including arrangements for waste disposal	2%	633	688
	\vdash	Proper dressing of Electric cables	2%	712	762
	_	Proper dressing of Elecom cables	2%	654	745
	-	Absence of stench in the station premises	12%	681	744
Ticketed Areas of	-	Control of pest and rodent	2%	686	776
Station Premises	-	Control of flies and mosquitoes	3%	661	702
		Stagnation of water in movement areas and non-movement areas	2%	620	707
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	637	682
	\vdash	Cleanliness and hygiene around vending stalls	3%	635	686
	_	Cleanliness of platform areas	5%	646	677
	16	Cleanliness of advertisement hoardings/signages	3%	622	714
	\vdash	Cleanliness of tracks between platforms	1%	630	672
	-	Cleanliness of foot over bridges	1%	643	667
	19	Cleanliness of track area up to home signal beyond platform	1%	620	671
	-	Functioning of cross and longitudinal waste water drains	2%	617	683
	21	Adequate availability of dustbins	10%	715	807
	_	Proper system for collection and disposal of solid waste from trains	0%	652	726
		Proper system for collection and disposal of solid waste from stations	0%	668	718
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	646	728
Management	25	Promptness in removal and disbursal of garbage	3%	637	700
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	602	665
	27	Presence/clearance of unwanted posters/notices	0%	610	723
	28	Storage of scrap items & their prompt disposal	3%	607	701
	29	Adequate availability of toilet in General	4%	637	744
	30	Adequate availability of toilets in pay and use	0%	572	659
	31	Adequate availability of toilets in Waiting rooms	3%	563	708
	32	Adequate availability of toilets in Circulating area	0%	575	648
Toilets	33	Condition of toilets in General	3%	589	670
	34	Condition of toilets in pay and use	0%	589	695
	35	Condition of toilets in Waiting rooms	2%	579	693
	36	Condition of toilets in circulating area	0%	582	686
	-	Availability of water in toilets and in other places for cleaning	4%	590	675
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	641	669
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	644	669
	40	Cleanliness of concourse and circulating area	0%	628	677
Attribute		Scores by Railway Officials			Score
	\vdash	Provision for handling and final disposal of solid waste arising at stations			709
	\vdash		eam		655
Process	3	Adequate supervision for monitoring cleanliness			664
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		673
		Performance of service improvement groups (SIG) and their effectiveness			718
	6	Usage of recycled water for non potable uses			655
	7	Condition of cross drain/longitudinal drains including the covering of the same			810
	_	Condition of carriage watering hydrants including their leakage			770
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		657
Conditions	_	Final disposal of waste water from the trackside drains			770
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e root		673
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			673
	13	Condition of Washable CC Apron over tracks at station			682

Name of Station	Division
ROURKELA	CHAKRADHARPUR
Passenger Cleaniness Score	654
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	50
Cleanliness Rank of the Station (in Category)	40
Cleanliness Rank of the Station (in Footfall Class)	16
Cleanliness Rank of the Station (in Zone)	1
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	NA
Non-Passenger Cleaniness Level	NA
Infrastructure Adequacy Score	833
Infrastructure Adequacy Level	Level 1
Process Compliance Score	927
Process Compliance Level	Level 1

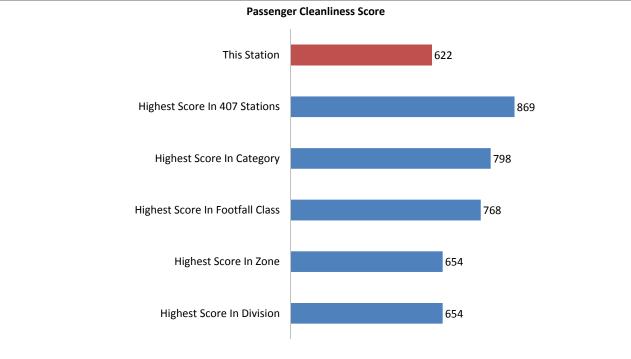


Percentage who said 'Yes'
98
49
Percentage who said 'Yes'
NA
NA
NA
NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ISS
SER		A		10-25K	
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	692	938
	2	Condition of flooring surface at waiting rooms	1%	698	942
	3	Condition of roof of platform shelter and storm water down	0%	664	846
	3	pipelines to avoid leakage/flooding during rains	076	004	040
	-	Condition of water booths and water coolers	2%	659	888
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	644	929
	-	Condition of vending stalls including arrangements for waste disposal	2%	655	921
	-	Proper dressing of Electric cables	2%	722	804
	-	Proper dressing of Telecom cables	2%	724	833
Ticketed Areas of	_	Absence of stench in the station premises	12%	626	896
Station Premises	-	Control of pest and rodent	2%	618	NA
	—	Control of flies and mosquitoes	3%	630	829
		Stagnation of water in movement areas and non-movement areas	2%	693	800
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2%	677	908
	_	Cleanliness and hygiene around vending stalls	3%	670	858
	—	Cleanliness of platform areas	5%	685	938
		Cleanliness of advertisement hoardings/signages	3%	704	858
	—	Cleanliness of tracks between platforms	1%	621	863
	_	Cleanliness of foot over bridges	1%	680	913
		Cleanliness of track area up to home signal beyond platform	1%	633	783
	—	Functioning of cross and longitudinal waste water drains	2%	581	854
		Adequate availability of dustbins	10%	652	858
	_	Proper system for collection and disposal of solid waste from trains	0%	602	888
		Proper system for collection and disposal of solid waste from stations	0%	649	917
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	646	858
Management	—	Promptness in removal and disbursal of garbage	3%	659	863
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	666	888
	—	Presence/clearance of unwanted posters/notices	0%	687	888
	—	Storage of scrap items & their prompt disposal	3%	705	858
		Adequate availability of toilet in General	4%	593	875
	—	Adequate availability of toilets in pay and use	0%	627	900
	—	Adequate availability of toilets in Waiting rooms	3%	626	950
T-11-4-	_	Adequate availability of toilets in Circulating area	0%	582	908
Toilets		Condition of toilets in General Condition of toilets in pay and use	3% 0%	576 633	858 871
			2%	639	921
	-	Condition of toilets in Waiting rooms			
		Condition of toilets in circulating area	0%	587	813 946
	—	Availability of water in toilets and in other places for cleaning	4%	652	
Non-Ticketed Areas	_	Condition of flooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	4% 3%	697 621	950 896
of Station Premises					
Attribute	40	Cleanliness of concourse and circulating area Scores by Railway Officials	0%	652	900 Score
Attribute	1	Provision for handling and final disposal of solid waste arising at stations			933
		Appropriate measures of performance for assessing cleanliness by monitoring t	nam		900
Process	_	Adequate supervision for monitoring cleanliness	.cuiii		933
	_	Availability of system to ensure effectiveness of inspections/super checks on cla	eanliness		933
	5	Performance of service improvement groups (SIG) and their effectiveness	-u/III/IC33		933
	-	Usage of recycled water for non potable uses			0
		Condition of cross drain/longitudinal drains including the covering of the same			733
	-	Condition of cross drain/longitudinal drains including the covering of the same Condition of carriage watering hydrants including their leakage			867
	-	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		833
Infrastructure	-	Final disposal of waste water from the trackside drains	. vice buildings		867
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		800
	—	Availability of mechanized cleaning contract and its effectiveness/adequacy	= 1001		933
	. 12	y wandomey of incondinged dealing contract and its effectiveness, adequaty			233

Name of Station	Division		
TATANAGAR	CHAKRADHARPUR		
Passenger Cleaniness Score	622		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	79		
Cleanliness Rank of the Station (in Category)	19		
Cleanliness Rank of the Station (in Footfall Class)	15		
Cleanliness Rank of the Station (in Zone)	3		
Cleanliness Rank of the Station (in Division)	2		
Nam December Classings Cours	CEC		
Non-Passenger Cleaniness Score	656		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	NA		
Infrastructure Adequacy Level	NA		
Process Compliance Score	NA		
Process Compliance Level	NA		

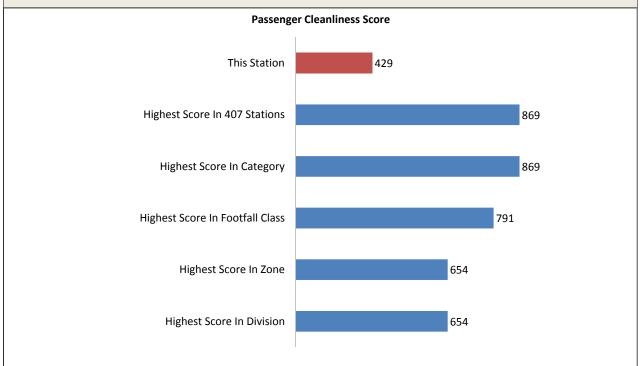


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	90
Observed the enforcement of anti-littering rules	68
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SER		Category A1		Footfall Cla 25-50K	iss
A AA UTIL U A A		Description of Charles		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	717	764
	2	Condition of flooring surface at waiting rooms	1%	679	727
	3	Condition of roof of platform shelter and storm water down	0%	529	527
		pipelines to avoid leakage/flooding during rains	0,0	323	327
		Condition of water booths and water coolers	2%	579	545
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	587	491
	_	Condition of vending stalls including arrangements for waste disposal	2%	583	600
	_	Proper dressing of Electric cables	2%	687	618
		Proper dressing of Telecom cables	2%	673	711
Ticketed Areas of		Absence of stench in the station premises	12%	668	800
Station Premises		Control of pest and rodent	2%	616	400
		Control of flies and mosquitoes	3%	645	655
		Stagnation of water in movement areas and non-movement areas	2%	564	600
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	627	673
	_	Cleanliness and hygiene around vending stalls	3%	679	655
	_	Cleanliness of platform areas	5%	734	800
	_	Cleanliness of advertisement hoardings/signages	3%	642	673
		Cleanliness of tracks between platforms	1%	557	545
		Cleanliness of foot over bridges	1%	613	727
		Cleanliness of track area up to home signal beyond platform	1%	581	618
		Functioning of cross and longitudinal waste water drains	2%	571	622
		Adequate availability of dustbins Proper system for collection and disposal of solid waste from trains	10% 0%	638 557	600
		Proper system for collection and disposal of solid waste from trains	0%	606	636 618
Wests	_	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	598	618
		Promptness in removal and disbursal of garbage	3%	616	745
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	576	691
	_	Presence/clearance of unwanted posters/notices	0%	616	764
	_	Storage of scrap items & their prompt disposal	3%	595	618
		Adequate availability of toilet in General	4%	555	473
	_	Adequate availability of toilets in pay and use	0%	563	527
		Adequate availability of toilets in Waiting rooms	3%	575	600
	_	Adequate availability of toilets in Circulating area	0%	493	300
Toilets		Condition of toilets in General	3%	506	473
Tollets		Condition of toilets in General Condition of toilets in pay and use	0%	554	545
		Condition of toilets in Waiting rooms	2%	581	680
		Condition of toilets in circulating area	0%	519	450
	_	Availability of water in toilets and in other places for cleaning	4%	627	680
		Condition of flooring surface at concourse	4%	552	655
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	527	700
of Station Premises		Cleanliness of concourse and circulating area	0%	563	509
Attribute		Scores by Railway Officials	3,0	230	Score
	1	Provision for handling and final disposal of solid waste arising at stations			NA NA
		Appropriate measures of performance for assessing cleanliness by monitoring to	eam		NA
		Adequate supervision for monitoring cleanliness			NA
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		NA
	_	Performance of service improvement groups (SIG) and their effectiveness			NA
	6	Usage of recycled water for non potable uses		NA	
	7	Condition of cross drain/longitudinal drains including the covering of the same			NA
		Condition of carriage watering hydrants including their leakage			NA
_	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	rvice buildings		NA
Infrastructure	_	Final disposal of waste water from the trackside drains	0-		NA
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		NA
		Availability of mechanized cleaning contract and its effectiveness/adequacy	NA NA		
		Condition of Washable CC Apron over tracks at station			NA

Name of Station	Division CHAKRADHARPUR			
JHARSUGUDA				
Passenger Cleaniness Score	429			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	354			
Cleanliness Rank of the Station (in Category)	281			
Cleanliness Rank of the Station (in Footfall Class)	115			
Cleanliness Rank of the Station (in Zone)	9			
Cleanliness Rank of the Station (in Division)	3			
Non-Passenger Cleaniness Score	698			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	754			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	824			
Process Compliance Level	Level 1			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	79
Observed the enforcement of anti-littering rules	42
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	20
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SER		Category A		Footfall Cla	iss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	438	678
	2	Condition of flooring surface at waiting rooms	1%	455	729
	3	Condition of roof of platform shelter and storm water down	0%	440	584
	,	pipelines to avoid leakage/flooding during rains	070	440	304
		Condition of water booths and water coolers	2%	397	773
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	453	760
	_	Condition of vending stalls including arrangements for waste disposal	2%	463	709
	_	Proper dressing of Electric cables	2%	540	700
		Proper dressing of Telecom cables	2%	541	711
Ticketed Areas of		Absence of stench in the station premises	12%	398	687
Station Premises		Control of pest and rodent	2%	352	322
		Control of flies and mosquitoes	3%	350	602
		Stagnation of water in movement areas and non-movement areas	2%	448	628
		Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	476 469	700 707
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	469	707
		Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	473	687
	_	Cleanliness of tracks between platforms	1%	360	676
		Cleanliness of foot over bridges	1%	468	773
	_	Cleanliness of track area up to home signal beyond platform	1%	386	656
	_	Functioning of cross and longitudinal waste water drains	2%	388	616
		Adequate availability of dustbins	10%	465	751
	_	Proper system for collection and disposal of solid waste from trains	0%	403	618
		Proper system for collection and disposal of solid waste from stations	0%	412	711
Waste	_	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	420	647
Management		Promptness in removal and disbursal of garbage	3%	448	658
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	436	647
	27	Presence/clearance of unwanted posters/notices	0%	456	698
	28	Storage of scrap items & their prompt disposal	3%	461	729
	29	Adequate availability of toilet in General	4%	362	660
	30	Adequate availability of toilets in pay and use	0%	396	622
	31	Adequate availability of toilets in Waiting rooms	3%	395	693
	32	Adequate availability of toilets in Circulating area	0%	348	600
Toilets	33	Condition of toilets in General	3%	347	676
	34	Condition of toilets in pay and use	0%	399	707
	35	Condition of toilets in Waiting rooms	2%	413	707
	_	Condition of toilets in circulating area	0%	362	580
		Availability of water in toilets and in other places for cleaning	4%	423	793
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	444	718
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	418	760
	40	Cleanliness of concourse and circulating area	0%	426	704
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			760
		Appropriate measures of performance for assessing cleanliness by monitoring to	eam		760
Process	_	Adequate supervision for monitoring cleanliness	anliness		840
		Availability of system to ensure effectiveness of inspections/super checks on cle	aniiness		880
		Performance of service improvement groups (SIG) and their effectiveness			880
	6	Usage of recycled water for non potable uses		0	
	7 Ω	Condition of cross drain/longitudinal drains including the covering of the same			680 840
	_	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	rvice huildings		840
Infrastructure	_	Final disposal of waste water from the trackside drains	vice buildings		720
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		760
		Availability of mechanized cleaning contract and its effectiveness/adequacy	. 1001		780
		premissing of mechanized dealing contract and its effectiveness/adequacy			/20

Name of Station	Division
DIGHA	KHARAGPUR
Passenger Cleaniness Score	546
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	198
Cleanliness Rank of the Station (in Category)	155
Cleanliness Rank of the Station (in Footfall Class)	90
Cleanliness Rank of the Station (in Zone)	6
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	NA
Non-Passenger Cleaniness Level	NA
Infrastructure Adequacy Score	567
Infrastructure Adequacy Level	Level 3
Process Compliance Score	533
Process Compliance Level	Level 3



Percentage who said 'Yes'
90
31
Percentage who said 'Yes'
NA
NA
NA
NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SER		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	548	900
	2	Condition of flooring surface at waiting rooms	1%	559	767
	3	Condition of roof of platform shelter and storm water down	0%	539	500
	_	pipelines to avoid leakage/flooding during rains	20/	F44	622
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	544 550	633 833
	_	Condition of vending stalls including arrangements for waste disposal	2%	544	900
	\vdash	Proper dressing of Electric cables	2%	537	600
	_	Proper dressing of Elecom cables	2%	524	600
	-	Absence of stench in the station premises	12%	561	633
Ticketed Areas of	-	Control of pest and rodent	2%	536	467
Station Premises	-	Control of flies and mosquitoes	3%	539	400
		Stagnation of water in movement areas and non-movement areas	2%	540	767
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	538	800
	-	Cleanliness and hygiene around vending stalls	3%	551	833
	-	Cleanliness of platform areas	5%	546	933
	\vdash	Cleanliness of advertisement hoardings/signages	3%	533	800
	_	Cleanliness of tracks between platforms	1%	546	933
	-	Cleanliness of foot over bridges	1%	540	NA
	19	Cleanliness of track area up to home signal beyond platform	1%	544	800
	\vdash	Functioning of cross and longitudinal waste water drains	2%	539	567
	-	Adequate availability of dustbins	10%	590	533
	22	Proper system for collection and disposal of solid waste from trains	0%	539	533
		Proper system for collection and disposal of solid waste from stations	0%	533	533
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	546	900
Management	25	Promptness in removal and disbursal of garbage	3%	538	767
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	537	733
	27	Presence/clearance of unwanted posters/notices	0%	530	833
	28	Storage of scrap items & their prompt disposal	3%	519	833
	29	Adequate availability of toilet in General	4%	511	233
	30	Adequate availability of toilets in pay and use	0%	564	433
	31	Adequate availability of toilets in Waiting rooms	3%	536	333
	32	Adequate availability of toilets in Circulating area	0%	527	200
Toilets	33	Condition of toilets in General	3%	510	200
	34	Condition of toilets in pay and use	0%	535	433
	35	Condition of toilets in Waiting rooms	2%	542	400
	36	Condition of toilets in circulating area	0%	541	200
	-	Availability of water in toilets and in other places for cleaning	4%	535	700
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	548	900
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	541	667
	40	Cleanliness of concourse and circulating area	0%	538	933
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			467
	\vdash	, , ,	eam		600
Process	3	1 1			533
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		533
	-	Performance of service improvement groups (SIG) and their effectiveness	533		
	6	Usage of recycled water for non potable uses		0	
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	_	Condition of carriage watering hydrants including their leakage	nico buildinas		700
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		400
Conditions	_	Final disposal of waste water from the trackside drains	roof		800
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	467		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			200

Name of Station	Division
KHARAGPUR	KHARAGPUR
Passenger Cleaniness Score	532
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	223
Cleanliness Rank of the Station (in Category)	50
Cleanliness Rank of the Station (in Footfall Class)	72
Cleanliness Rank of the Station (in Zone)	7
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	565
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	576
Infrastructure Adequacy Level	Level 3
Process Compliance Score	606
Process Compliance Level	Level 2



Percentage who said 'Yes'
86
28
Percentage who said 'Yes'
27
80
80
40

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SER		Category A1		Footfall Cla	ass
Assettance -		Description of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance -	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	544	550
	2	Condition of flooring surface at waiting rooms	1%	538	550
	3	Condition of roof of platform shelter and storm water down	0%	527	490
	Ĺ	pipelines to avoid leakage/flooding during rains	0,0		.50
	\vdash	Condition of water booths and water coolers	2%	524	512
	_		4%	540	543
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	526	523
	_	Proper dressing of Electric cables	2%	527	521
	-	Proper dressing of Telecom cables	2%	496	524
Ticketed Areas of	-	Absence of stench in the station premises	12%	531	667
Station Premises	-	Control of pest and rodent	2%	522	527
		Control of flies and mosquitoes	3%	523	590
		Stagnation of water in movement areas and non-movement areas	2%	529	573
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	524	563
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	536	577 553
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	535 514	553
	\vdash	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	514	597
	-	Cleanliness of foot over bridges	1%	534	633
	_	Cleanliness of track area up to home signal beyond platform	1%	517	557
	\vdash		2%	528	517
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	568	583
	_	Proper system for collection and disposal of solid waste from trains	0%	523	545
		Proper system for collection and disposal of solid waste from stations	0%	528	540
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	534	588
Management	-	Promptness in removal and disbursal of garbage	3%	520	547
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	519	610
	_	Presence/clearance of unwanted posters/notices	0%	530	553
	\vdash	Storage of scrap items & their prompt disposal	3%	500	527
	-	Adequate availability of toilet in General	4%	529	520
	_	Adequate availability of toilets in pay and use	0%	538	590
	-	Adequate availability of toilets in Waiting rooms	3%	531	580
	\vdash	Adequate availability of toilets in Circulating area	0%	530	543
Toilets	-	Condition of toilets in General	3%	523	480
	34	Condition of toilets in pay and use	0%	544	567
	35	Condition of toilets in Waiting rooms	2%	527	537
	36	Condition of toilets in circulating area	0%	525	507
	_	Availability of water in toilets and in other places for cleaning	4%	532	490
M	38	Condition of flooring surface at concourse	4%	529	567
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	532	497
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	528	563
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
Drocoss	3	Adequate supervision for monitoring cleanliness			573
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
	5	Performance of service improvement groups (SIG) and their effectiveness			643
	6	Usage of recycled water for non potable uses			618
	7	Condition of cross drain/longitudinal drains including the covering of the same			587
	8	Condition of carriage watering hydrants including their leakage			571
Infractructura	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		613
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			600
Contactions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		640
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			500
	13	Condition of Washable CC Apron over tracks at station			523

Name of Station	Division
BALASORE	KHARAGPUR
Passenger Cleaniness Score	458
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	326
Cleanliness Rank of the Station (in Category)	259
Cleanliness Rank of the Station (in Footfall Class)	146
Cleanliness Rank of the Station (in Zone)	8
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	701
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	600
Infrastructure Adequacy Level	Level 2
Process Compliance Score	722
Process Compliance Level	Level 2

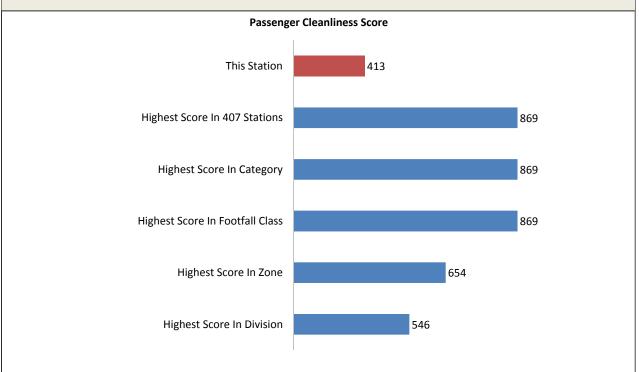


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	99
Observed the enforcement of anti-littering rules	92
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	83
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SER		Category A		Footfall Clause Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	448	750
	2	Condition of flooring surface at waiting rooms	1%	409	750
	3	Condition of roof of platform shelter and storm water down	0%	427	750
	4	pipelines to avoid leakage/flooding during rains	20/	422	750
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	433	750 600
	_	Condition of vending stalls including arrangements for waste disposal	2%	435	683
	-	Proper dressing of Electric cables	2%	473	633
	_	Proper dressing of Elecom cables	2%	459	667
	-	Absence of stench in the station premises	12%	551	767
Ticketed Areas of		Control of pest and rodent	2%	445	483
Station Premises	\vdash	Control of flies and mosquitoes	3%	349	583
		Stagnation of water in movement areas and non-movement areas	2%	423	683
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	432	717
		Cleanliness and hygiene around vending stalls	3%	438	683
	-	Cleanliness of platform areas	5%	423	733
	16	Cleanliness of advertisement hoardings/signages	3%	458	683
	-	Cleanliness of tracks between platforms	1%	410	683
	-	Cleanliness of foot over bridges	1%	451	700
	19	Cleanliness of track area up to home signal beyond platform	1%	407	683
	-	Functioning of cross and longitudinal waste water drains	2%	374	700
	_	Adequate availability of dustbins	10%	562	783
	_	Proper system for collection and disposal of solid waste from trains	0%	423	733
		Proper system for collection and disposal of solid waste from stations	0%	429	750
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	421	767
Management	25	Promptness in removal and disbursal of garbage	3%	401	767
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	432	700
	27	Presence/clearance of unwanted posters/notices	0%	427	683
	28	Storage of scrap items & their prompt disposal	3%	424	700
	29	Adequate availability of toilet in General	4%	472	433
	30	Adequate availability of toilets in pay and use	0%	383	750
	31	Adequate availability of toilets in Waiting rooms	3%	384	783
	32	Adequate availability of toilets in Circulating area	0%	442	350
Toilets	33	Condition of toilets in General	3%	429	467
	34	Condition of toilets in pay and use	0%	425	717
	35	Condition of toilets in Waiting rooms	2%	430	767
	-	Condition of toilets in circulating area	0%	455	350
	_	Availability of water in toilets and in other places for cleaning	4%	416	750
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	453	800
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	429	717
	40	Cleanliness of concourse and circulating area	0%	431	667
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			700
	-	11 1 1 7	eam		833
Process	3	1 1	anlinass		833
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		833
		Performance of service improvement groups (SIG) and their effectiveness		867	
	6	Usage of recycled water for non potable uses		267	
	7	Condition of cross drain/longitudinal drains including the covering of the same			667
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		500
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		733
Conditions	_	Final disposal of waste water from the trackside drains	roof		767
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	733		
	17	Availability of mechanized cleaning contract and its effectiveness/adequacy			600

Name of Station	Division			
SHALIMAR	KHARAGPUR			
Passenger Cleaniness Score	413			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	371			
Cleanliness Rank of the Station (in Category)	298			
Cleanliness Rank of the Station (in Footfall Class)	164			
Cleanliness Rank of the Station (in Zone)	10			
Cleanliness Rank of the Station (in Division)	4			
Non-Passenger Cleaniness Score	583			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	634			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	673			
Process Compliance Level	Level 2			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	19		
Observed the enforcement of anti-littering rules	5		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	0		
Availability of Washable CC Apron over tracks at station	20		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SER		Category A		Footfall Cla	
A saude de la		Descriptions of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	382	483
	2	Condition of flooring surface at waiting rooms	1%	395	623
	3	Condition of roof of platform shelter and storm water down	0%	458	703
	Ĺ	pipelines to avoid leakage/flooding during rains	0,0		7.00
	\vdash	Condition of water booths and water coolers	2%	448	683
	_		4%	408	687
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	515	703
	-	Proper dressing of Electric cables	2%	556	567
	-	Proper dressing of Telecom cables	2%	536	567
Ticketed Areas of	-	Absence of stench in the station premises	12%	409	470
Station Premises	-	Control of pest and rodent	2%	387	608
		Control of flies and mosquitoes	3%	318	623
		Stagnation of water in movement areas and non-movement areas	2%	474	663
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	397	663
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	506	663 700
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	441 476	660
	_	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	382	663
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	433	700
	_	Cleanliness of track area up to home signal beyond platform	1%	419	663
	-	Functioning of cross and longitudinal waste water drains	2%	347	583
	-	Adequate availability of dustbins	10%	502	683
	_	Proper system for collection and disposal of solid waste from trains	0%	366	617
		Proper system for collection and disposal of solid waste from stations	0%	454	617
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	459	583
Management	-	Promptness in removal and disbursal of garbage	3%	446	687
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	466	640
	_	Presence/clearance of unwanted posters/notices	0%	515	740
	\vdash	Storage of scrap items & their prompt disposal	3%	438	647
	-	Adequate availability of toilet in General	4%	273	397
	_	Adequate availability of toilets in pay and use	0%	261	480
	-	Adequate availability of toilets in Waiting rooms	3%	209	317
	-	Adequate availability of toilets in Circulating area	0%	247	317
Toilets	-	Condition of toilets in General	3%	272	358
	34	Condition of toilets in pay and use	0%	292	483
	-	Condition of toilets in Waiting rooms	2%	215	283
	-	Condition of toilets in circulating area	0%	252	357
	_	Availability of water in toilets and in other places for cleaning	4%	365	630
· ·	-	Condition of flooring surface at concourse	4%	367	487
Non-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	387	603
or station Fremises		Cleanliness of concourse and circulating area	0%	405	643
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			680
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		640
Drocoss	3	Adequate supervision for monitoring cleanliness			640
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		720
	5	Performance of service improvement groups (SIG) and their effectiveness			720
	6	Usage of recycled water for non potable uses		640	
	7	Condition of cross drain/longitudinal drains including the covering of the same			640
	8	Condition of carriage watering hydrants including their leakage			600
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		680
Conditions	10	Final disposal of waste water from the trackside drains			600
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		720	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division	
HATIA	RANCHI	
Passenger Cleaniness Score	569	
Passenger Cleaniness Level	Level 3	
Cleanliness Rank of the Station (in 407 stations)	158	
Cleanliness Rank of the Station (in Category)	121	
Cleanliness Rank of the Station (in Footfall Class)	74	
Cleanliness Rank of the Station (in Zone)	4	
Cleanliness Rank of the Station (in Division)	1	
Non-Passenger Cleaniness Score	664	
Non-Passenger Cleaniness Level	Level 2	
Infrastructura Adamiani Sana	649	
Infrastructure Adequacy Score	2.72	
Infrastructure Adequacy Level Level 2		
Process Compliance Score 652		
Process Compliance Level	Level 2	

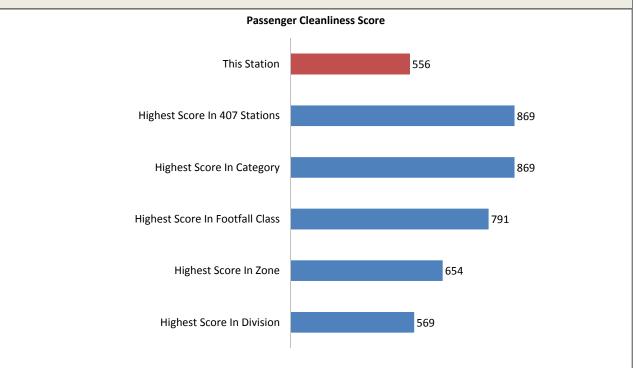


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	73
Observed the enforcement of anti-littering rules	41
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	82
Sensitized cleaning staff about correct practices	91
Observed the use of CCTVs for monitoring cleanliness at stations	64
Availability of Washable CC Apron over tracks at station	64

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SER		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	577	705
	2	Condition of flooring surface at waiting rooms	1%	559	670
	3	Condition of roof of platform shelter and storm water down	0%	541	623
	_	pipelines to avoid leakage/flooding during rains	20/	FF2	672
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	553 563	672 699
	_	Condition of vending stalls including arrangements for waste disposal	2%	559	677
	-	Proper dressing of Electric cables	2%	582	674
	_	Proper dressing of Telecom cables	2%	587	699
	-	Absence of stench in the station premises	12%	593	686
Ticketed Areas of		Control of pest and rodent	2%	523	602
Station Premises	\vdash	Control of flies and mosquitoes	3%	545	658
		Stagnation of water in movement areas and non-movement areas	2%	523	622
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	555	665
	-	Cleanliness and hygiene around vending stalls	3%	566	645
	_	Cleanliness of platform areas	5%	567	656
	_	Cleanliness of advertisement hoardings/signages	3%	597	699
	-	Cleanliness of tracks between platforms	1%	544	656
	-	Cleanliness of foot over bridges	1%	563	649
	19	Cleanliness of track area up to home signal beyond platform	1%	557	702
		Functioning of cross and longitudinal waste water drains	2%	543	643
	21	Adequate availability of dustbins	10%	624	670
	_	Proper system for collection and disposal of solid waste from trains	0%	570	602
		Proper system for collection and disposal of solid waste from stations	0%	576	618
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	539	603
Management	25	Promptness in removal and disbursal of garbage	3%	540	636
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	567	717
	27	Presence/clearance of unwanted posters/notices	0%	563	642
	28	Storage of scrap items & their prompt disposal	3%	596	674
	29	Adequate availability of toilet in General	4%	525	641
	30	Adequate availability of toilets in pay and use	0%	547	641
	31	Adequate availability of toilets in Waiting rooms	3%	552	573
	32	Adequate availability of toilets in Circulating area	0%	557	607
Toilets	33	Condition of toilets in General	3%	527	672
	34	Condition of toilets in pay and use	0%	548	665
	35	Condition of toilets in Waiting rooms	2%	572	627
	_	Condition of toilets in circulating area	0%	530	616
	_	Availability of water in toilets and in other places for cleaning	4%	569	634
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	547	625
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	560	652
	40	Cleanliness of concourse and circulating area	0%	540	643
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			655
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		636
Process	3	Adequate supervision for monitoring cleanliness	anlinass		691
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		673
		Performance of service improvement groups (SIG) and their effectiveness	618		
	6	Usage of recycled water for non potable uses		636	
	7	Condition of cross drain/longitudinal drains including the covering of the same			673
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		636
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		636
Conditions		Final disposal of waste water from the trackside drains	roof		618
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	636		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			673

Name of Station	Division	
RANCHI	RANCHI	
Passenger Cleaniness Score	556	
Passenger Cleaniness Level	Level 3	
Cleanliness Rank of the Station (in 407 stations)	177	
Cleanliness Rank of the Station (in Category)	138	
Cleanliness Rank of the Station (in Footfall Class)	54	
Cleanliness Rank of the Station (in Zone)	5	
Cleanliness Rank of the Station (in Division)	2	
Non-Passenger Cleaniness Score	661	
Non-Passenger Cleaniness Level	Level 2	
Infrastructura Adamagu Casua	676	
Infrastructure Adequacy Score	676	
Infrastructure Adequacy Level Level 2		
Process Compliance Score 637		
Process Compliance Level	Level 2	

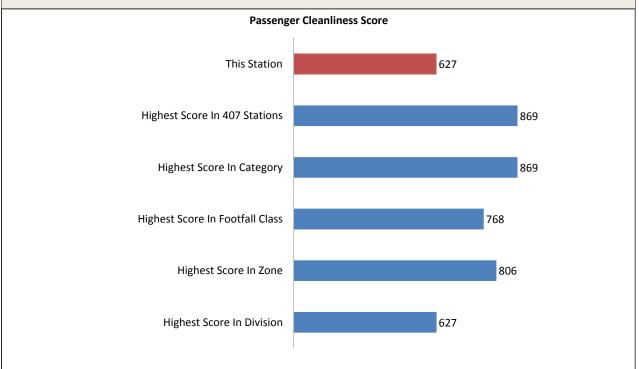


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	61
Observed the enforcement of anti-littering rules	40
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	89
Observed the use of CCTVs for monitoring cleanliness at stations	56
Availability of Washable CC Apron over tracks at station	44
Availability of Washable CC Apron over tracks at station	44

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SER		Category A		Footfall Cla	ass
0 dd william a	N.	Development of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	595	700
	2	Condition of flooring surface at waiting rooms	1%	587	561
	3	Condition of roof of platform shelter and storm water down	0%	538	756
		pipelines to avoid leakage/flooding during rains	0,1		7.50
	_	Condition of water booths and water coolers	2%	523	617
	_		4%	555	550
	-	Condition of vending stalls including arrangements for waste disposal	2%	559	700
	-	Proper dressing of Electric cables	2%	649	717
	-	Proper dressing of Telecom cables	2%	586	750
Ticketed Areas of	_	Absence of stench in the station premises	12%	545	550
Station Premises	\vdash	Control of pest and rodent	2%	524	644
	_	Control of flies and mosquitoes	3%	572	672
		Stagnation of water in movement areas and non-movement areas	2%	523	744
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	540	644 611
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	573 574	622
	-	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	622	561
	-	Cleanliness of tracks between platforms	1%	545	728
	-	Cleanliness of foot over bridges	1%	572	672
	_	Cleanliness of track area up to home signal beyond platform	1%	546	756
	-	Functioning of cross and longitudinal waste water drains	2%	529	750
	-	Adequate availability of dustbins	10%	623	828
	_	Proper system for collection and disposal of solid waste from trains	0%	561	722
	-	Proper system for collection and disposal of solid waste from stations	0%	566	722
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	527	633
Management	_	Promptness in removal and disbursal of garbage	3%	559	600
Ü	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	546	750
	_	Presence/clearance of unwanted posters/notices	0%	552	589
	-	Storage of scrap items & their prompt disposal	3%	588	572
	_	Adequate availability of toilet in General	4%	446	700
	-	Adequate availability of toilets in pay and use	0%	484	639
	_	Adequate availability of toilets in Waiting rooms	3%	509	694
	32	Adequate availability of toilets in Circulating area	0%	473	667
Toilets	33	Condition of toilets in General	3%	486	539
	34	Condition of toilets in pay and use	0%	486	628
	35	Condition of toilets in Waiting rooms	2%	487	783
	36	Condition of toilets in circulating area	0%	480	600
	37	Availability of water in toilets and in other places for cleaning	4%	531	672
Non Tickotod Aug	_	Condition of flooring surface at concourse	4%	565	589
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	511	688
	40	Cleanliness of concourse and circulating area	0%	548	611
Attribute		Scores by Railway Officials			Score
	_	Provision for handling and final disposal of solid waste arising at stations			689
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		667
Process	3	Adequate supervision for monitoring cleanliness			622
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
		Performance of service improvement groups (SIG) and their effectiveness		644	
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			711
	-	Condition of carriage watering hydrants including their leakage			622
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		689
Conditions	_	Final disposal of waste water from the trackside drains			600
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		689	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			733
	13	Condition of Washable CC Apron over tracks at station			689

Name of Station	Division
KATPADI	CHENNAI CENTRAL
Passenger Cleaniness Score	627
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	71
Cleanliness Rank of the Station (in Category)	54
Cleanliness Rank of the Station (in Footfall Class)	13
Cleanliness Rank of the Station (in Zone)	18
Cleanliness Rank of the Station (in Division)	1
Now Descended Cleanings Searce	650
Non-Passenger Cleaniness Score	
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	614
Infrastructure Adequacy Level	Level 2
Process Compliance Score	600
Process Compliance Level	Level 2

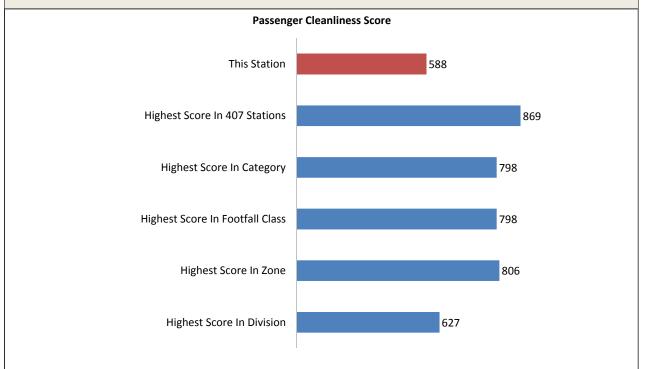


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	95
Observed the enforcement of anti-littering rules	33
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	50
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	ass
A A A A I I I I I I I I I I I I I I I I		December of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	697	778
	2	Condition of flooring surface at waiting rooms	1%	675	711
	3	Condition of roof of platform shelter and storm water down	0%	670	544
		pipelines to avoid leakage/flooding during rains	0,1		311
	\vdash	Condition of water booths and water coolers	2%	654	656
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	659	744
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	659	611
	-	Proper dressing of Electric cables	2%	689	667
	-	Proper dressing of Telecom cables	2%	705	744
Ticketed Areas of	-	Absence of stench in the station premises	12%	685	661
Station Premises	-	Control of pest and rodent	2%	620	572
		Control of flies and mosquitoes	3%	639	672
		Stagnation of water in movement areas and non-movement areas	2%	650	694
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	588	644
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	659	600 667
	\vdash	·	3%	666 657	617
	_	Cleanliness of advertisement hoardings/signages Cleanliness of tracks between platforms	1%	662	
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	647	656 689
	_	Cleanliness of track area up to home signal beyond platform	1%	646	611
	\vdash		2%	642	806
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	695	589
	_	Proper system for collection and disposal of solid waste from trains	0%	656	622
		Proper system for collection and disposal of solid waste from stations	0%	670	622
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	621	656
Management	-	Promptness in removal and disbursal of garbage	3%	654	611
wanagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	643	544
	_	Presence/clearance of unwanted posters/notices	0%	649	600
	\vdash	Storage of scrap items & their prompt disposal	3%	676	572
	-	Adequate availability of toilet in General	4%	378	611
	_	Adequate availability of toilets in pay and use	0%	407	656
	\vdash	Adequate availability of toilets in Waiting rooms	3%	440	756
	-	Adequate availability of toilets in Circulating area	0%	460	733
Toilets	-	Condition of toilets in General	3%	435	578
	-	Condition of toilets in pay and use	0%	429	533
	-	Condition of toilets in Waiting rooms	2%	434	567
	-	Condition of toilets in circulating area	0%	436	656
	_	Availability of water in toilets and in other places for cleaning	4%	424	689
	-	Condition of flooring surface at concourse	4%	660	589
Non-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	642	744
of Station Premises		Cleanliness of concourse and circulating area	0%	660	733
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
Process	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
	3	Adequate supervision for monitoring cleanliness			600
	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
	5	Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same		600	
	8	Condition of carriage watering hydrants including their leakage		600	
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	600		
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	600		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	600		
	13	Condition of Washable CC Apron over tracks at station			700

Name of Station	Division			
CHENNAI CENTRAL	CHENNAI CENTRAL			
Passenger Cleaniness Score	588			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	121			
Cleanliness Rank of the Station (in Category)	29			
Cleanliness Rank of the Station (in Footfall Class)	9			
Cleanliness Rank of the Station (in Zone)	26			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	819			
Non-Passenger Cleaniness Seore	Level 1			
Infrastructure Adequacy Score	795			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	811			
Process Compliance Level	Level 1			

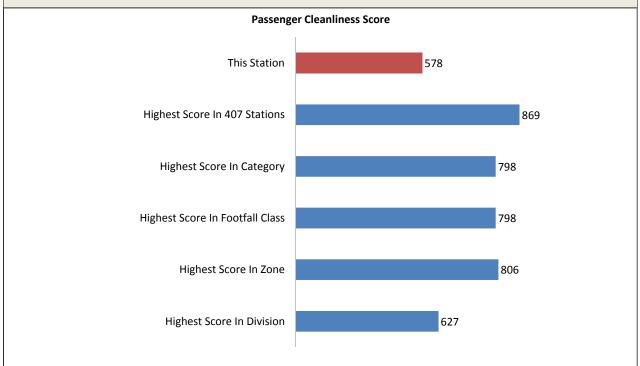


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	10
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	91
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	91
Availability of Washable CC Apron over tracks at station	91

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A1		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	592	909
		Condition of flooring surface at waiting rooms	1%	635	918
	3	Condition of roof of platform shelter and storm water down pipelines to avoid leakage/flooding during rains	0%	564	909
	4		2%	584	809
	_		4%	600	927
	_	Condition of vending stalls including arrangements for waste disposal	2%	568	900
	-	Proper dressing of Electric cables	2%	609	909
	-	Proper dressing of Telecom cables	2%	548	900
	-	Absence of stench in the station premises	12%	647	809
Ticketed Areas of		Control of pest and rodent	2%	490	734
Station Premises	\vdash	Control of flies and mosquitoes	3%	487	707
		Stagnation of water in movement areas and non-movement areas	2%	616	727
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	594	725
	-	Cleanliness and hygiene around vending stalls	3%	628	893
	_	Cleanliness of platform areas	5%	709	918
	16	Cleanliness of advertisement hoardings/signages	3%	627	675
	17	Cleanliness of tracks between platforms	1%	586	936
	18	Cleanliness of foot over bridges	1%	619	900
	19	Cleanliness of track area up to home signal beyond platform	1%	660	716
	20	Functioning of cross and longitudinal waste water drains	2%	590	775
	21	Adequate availability of dustbins	10%	623	893
	22	Proper system for collection and disposal of solid waste from trains	0%	583	757
	23	Proper system for collection and disposal of solid waste from stations	0%	614	918
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	527	732
Management	25	Promptness in removal and disbursal of garbage	3%	484	793
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	580	732
	27	Presence/clearance of unwanted posters/notices	0%	548	877
	28	Storage of scrap items & their prompt disposal	3%	570	859
	29	Adequate availability of toilet in General	4%	461	770
	30	Adequate availability of toilets in pay and use	0%	399	734
	31	Adequate availability of toilets in Waiting rooms	3%	477	743
	32	Adequate availability of toilets in Circulating area	0%	435	755
Toilets	33	Condition of toilets in General	3%	480	648
		Condition of toilets in pay and use	0%	464	684
	35	Condition of toilets in Waiting rooms	2%	540	684
	_	Condition of toilets in circulating area	0%	551	675
	_	Availability of water in toilets and in other places for cleaning	4%	564	893
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	606	918
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	616	640
0.44	40	Cleanliness of concourse and circulating area	0%	497	918
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			880
Process	-	, , ,	eam		800
	3	1 1	anlinass		764
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		818
		Performance of service improvement groups (SIG) and their effectiveness			745
	6	Usage of recycled water for non potable uses		860	
	7	Condition of cross drain/longitudinal drains including the covering of the same		764	
	_	Condition of carriage watering hydrants including their leakage	nico buildinas		836
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of sel	764		
Conditions	_	Final disposal of waste water from the trackside drains Condition of the roof water gutters of platform shelters, seepage/leakage in the	800		
		acondition of the root water guiters of biatrorm shelters, seepage/leakage in the	818		
		Availability of mechanized cleaning contract and its effectiveness/adequacy			800

Name of Station	Division			
CHENNAI EGMORE	CHENNAI CENTRAL			
Passenger Cleaniness Score	578			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	141			
Cleanliness Rank of the Station (in Category)	34			
Cleanliness Rank of the Station (in Footfall Class)	13			
Cleanliness Rank of the Station (in Zone)	31			
Cleanliness Rank of the Station (in Division)	3			
Non-Passenger Cleaniness Score	713			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	805			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	811			
Process Compliance Level	Level 1			

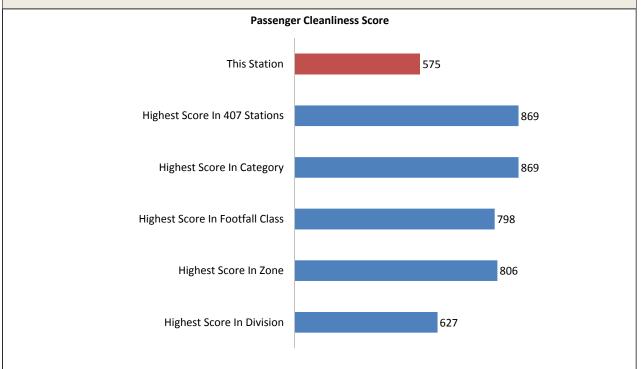


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	7
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	83
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	83

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A1		Footfall Cla More than !	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	5%	595	783
		The state of the s	1%	713	756
	3	Condition of roof of platform shelter and storm water down pipelines to avoid leakage/flooding during rains	0%	466	567
	1	Condition of water booths and water coolers	2%	597	607
	_		4%	596	660
	_	Condition of vending stalls including arrangements for waste disposal	2%	471	729
	-	Proper dressing of Electric cables	2%	593	576
	_	Proper dressing of Telecom cables	2%	450	743
	-	Absence of stench in the station premises	12%	720	812
Ticketed Areas of		Control of pest and rodent	2%	526	438
Station Premises	\vdash	Control of flies and mosquitoes	3%	406	621
		Stagnation of water in movement areas and non-movement areas	2%	701	755
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	514	707
	-	Cleanliness and hygiene around vending stalls	3%	718	710
	_	Cleanliness of platform areas	5%	663	740
	16	Cleanliness of advertisement hoardings/signages	3%	719	731
	17	Cleanliness of tracks between platforms	1%	480	733
	18	Cleanliness of foot over bridges	1%	716	739
	19	Cleanliness of track area up to home signal beyond platform	1%	619	740
	20	Functioning of cross and longitudinal waste water drains	2%	554	664
	21	Adequate availability of dustbins	10%	600	788
	22	Proper system for collection and disposal of solid waste from trains	0%	601	626
	23	Proper system for collection and disposal of solid waste from stations	0%	699	683
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	555	733
Management	25	Promptness in removal and disbursal of garbage	3%	529	674
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	478	733
	27	Presence/clearance of unwanted posters/notices	0%	566	719
	28	Storage of scrap items & their prompt disposal	3%	556	757
	29	Adequate availability of toilet in General	4%	405	381
	30	Adequate availability of toilets in pay and use	0%	244	548
	31	Adequate availability of toilets in Waiting rooms	3%	404	619
	32	Adequate availability of toilets in Circulating area	0%	254	605
Toilets	33	Condition of toilets in General	3%	431	727
	34	Condition of toilets in pay and use	0%	267	726
	35	Condition of toilets in Waiting rooms	2%	418	726
	_	Condition of toilets in circulating area	0%	320	702
	-	Availability of water in toilets and in other places for cleaning	4%	469	714
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	590	712
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	714	733
	40	Cleanliness of concourse and circulating area	0%	535	713
Attribute		Scores by Railway Officials			Score
Process	-	Provision for handling and final disposal of solid waste arising at stations			767
	-		eam		767
	3	1 1 5	anlinas		867
		Availability of system to ensure effectiveness of inspections/super checks on cle		800	
		Performance of service improvement groups (SIG) and their effectiveness		800	
	6	Usage of recycled water for non potable uses		867	
	7	Condition of cross drain/longitudinal drains including the covering of the same			733
	_	Condition of carriage watering hydrants including their leakage	nuico huildinas		833
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Conditions	_	Final disposal of waste water from the trackside drains	roof		833
 	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	767		
		Availability of mechanized cleaning contract and its effectiveness/adequacy			800

Name of Station	Division
CHENGALPATTU JN.	CHENNAI CENTRAL
Passenger Cleaniness Score	575
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	147
Cleanliness Rank of the Station (in Category)	112
Cleanliness Rank of the Station (in Footfall Class)	14
Cleanliness Rank of the Station (in Zone)	32
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	729
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	733
Infrastructure Adequacy Level	Level 2
Process Compliance Score	737
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	4
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	89
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	22
Availability of Washable CC Apron over tracks at station	11

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
	1	Condition of flooring profess at all of some	-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	5% 1%	600 676	800 836
		Condition of roof of platform shelter and storm water down	170	070	030
	3	pipelines to avoid leakage/flooding during rains	0%	505	611
	1	Condition of water booths and water coolers	2%	605	778
	\vdash		4%	603	681
	_	Condition of vending stalls including arrangements for waste disposal	2%	504	744
	\vdash	Proper dressing of Electric cables	2%	605	708
	_	Proper dressing of Telecom cables	2%	428	744
	9	Absence of stench in the station premises	12%	726	811
Ticketed Areas of	10	Control of pest and rodent	2%	539	647
Station Premises	11	Control of flies and mosquitoes	3%	353	597
	12	Stagnation of water in movement areas and non-movement areas	2%	681	633
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	627	658
	14	Cleanliness and hygiene around vending stalls	3%	683	789
	15	Cleanliness of platform areas	5%	622	739
	16	Cleanliness of advertisement hoardings/signages	3%	720	717
	17	Cleanliness of tracks between platforms	1%	466	767
	18	Cleanliness of foot over bridges	1%	718	728
	19	Cleanliness of track area up to home signal beyond platform	1%	626	719
	20	Functioning of cross and longitudinal waste water drains	2%	540	669
	_	Adequate availability of dustbins	10%	608	811
	22	Proper system for collection and disposal of solid waste from trains	0%	603	667
	\vdash	Proper system for collection and disposal of solid waste from stations	0%	674	733
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	539	756
Management	_	Promptness in removal and disbursal of garbage	3%	540	731
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	477	692
	\vdash	Presence/clearance of unwanted posters/notices	0%	548	756
	-	Storage of scrap items & their prompt disposal	3%	540	778
	_	Adequate availability of toilet in General	4%	391	492
	-	Adequate availability of toilets in pay and use	0%	211	694
	-	Adequate availability of toilets in Waiting rooms	3%	392	703
Tailata	-	Adequate availability of toilets in Circulating area	0%	231	513
Toilets	\vdash	Condition of toilets in General Condition of toilets in pay and use	3% 0%	233	679 678
	\vdash	Condition of toilets in pay and use Condition of toilets in Waiting rooms	2%	415	667
	\vdash	Condition of toilets in Watering rooms Condition of toilets in circulating area	0%	337	650
	_	Availability of water in toilets and in other places for cleaning	4%	483	678
	-	Condition of flooring surface at concourse	4%	599	775
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	683	683
of Station Premises		Cleanliness of concourse and circulating area	0%	544	694
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			733
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		711
_	3	Adequate supervision for monitoring cleanliness			756
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		733
	5	Performance of service improvement groups (SIG) and their effectiveness		756	
	6	Usage of recycled water for non potable uses		733	
	7	Condition of cross drain/longitudinal drains including the covering of the same			778
	8	Condition of carriage watering hydrants including their leakage			689
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		733
Conditions	_	Final disposal of waste water from the trackside drains			756
20114110113	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		711
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			667
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division
TAMBARAM	CHENNAI CENTRAL
Passenger Cleaniness Score	558
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	174
Cleanliness Rank of the Station (in Category)	136
Cleanliness Rank of the Station (in Footfall Class)	16
Cleanliness Rank of the Station (in Zone)	35
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	723
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	800
Infrastructure Adequacy Level	Level 1
Process Compliance Score	720
Process Compliance Level	Level 2

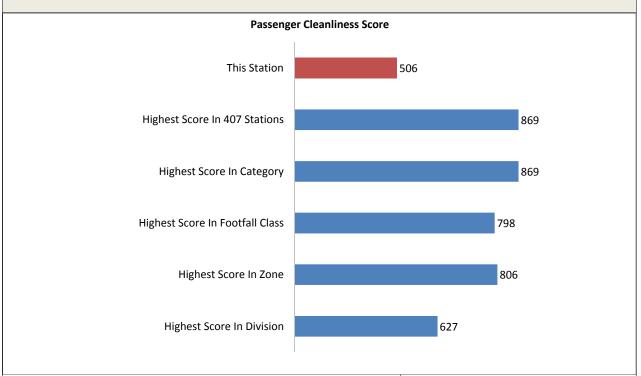


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	92
Observed the enforcement of anti-littering rules	9
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
	1	Condition of flooring profess at all of some	-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	5% 1%	627	933 950
		Condition of roof of platform shelter and storm water down	170	600	930
	3	pipelines to avoid leakage/flooding during rains	0%	599	717
	1	Condition of water booths and water coolers	2%	534	717
	\vdash		4%	598	717
	_	Condition of vending stalls including arrangements for waste disposal	2%	604	817
	\vdash	Proper dressing of Electric cables	2%	616	967
	_	Proper dressing of Telecom cables	2%	523	967
	-	Absence of stench in the station premises	12%	608	767
Ticketed Areas of	10	Control of pest and rodent	2%	457	567
Station Premises	11	Control of flies and mosquitoes	3%	322	567
	12	Stagnation of water in movement areas and non-movement areas	2%	576	783
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	512	600
	14	Cleanliness and hygiene around vending stalls	3%	597	650
	15	Cleanliness of platform areas	5%	749	850
	16	Cleanliness of advertisement hoardings/signages	3%	613	567
	17	Cleanliness of tracks between platforms	1%	628	750
	18	Cleanliness of foot over bridges	1%	634	850
	19	Cleanliness of track area up to home signal beyond platform	1%	657	583
	20	Functioning of cross and longitudinal waste water drains	2%	454	667
	_	Adequate availability of dustbins	10%	608	833
	22	Proper system for collection and disposal of solid waste from trains	0%	624	500
	\vdash	Proper system for collection and disposal of solid waste from stations	0%	596	750
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	476	683
Management	_	Promptness in removal and disbursal of garbage	3%	472	717
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	569	640
	\vdash	Presence/clearance of unwanted posters/notices	0%	446	750
	-	Storage of scrap items & their prompt disposal	3%	533	717
	_	Adequate availability of toilet in General	4%	402	250
	-	Adequate availability of toilets in pay and use	0%	259	250
	-	Adequate availability of toilets in Waiting rooms	3%	401	450
T-11-4-	-	Adequate availability of toilets in Circulating area	0%	285	540
Toilets	-	Condition of toilets in General	3%	388	567
	\vdash	Condition of toilets in pay and use	0% 2%	272 409	567 567
	\vdash	Condition of toilets in Waiting rooms			
	_	Condition of toilets in circulating area Availability of water in toilets and in other places for cleaning	0% 4%	468 554	567 767
	-	Condition of flooring surface at concourse	4%	610	950
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	543	633
of Station Premises		Cleanliness of concourse and circulating area	0%	528	750
Attribute	,,	Scores by Railway Officials	570	320	Score
	1	Provision for handling and final disposal of solid waste arising at stations			800
Process	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
	3	Adequate supervision for monitoring cleanliness			800
	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	5	Performance of service improvement groups (SIG) and their effectiveness		600	
	6	Usage of recycled water for non potable uses		0	
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	8	Condition of carriage watering hydrants including their leakage			800
Information -	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		1000
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	·		800
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		800
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			0

Name of Station	Division
ARAKKONAM JN	CHENNAI CENTRAL
Passenger Cleaniness Score	506
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	259
Cleanliness Rank of the Station (in Category)	204
Cleanliness Rank of the Station (in Footfall Class)	22
Cleanliness Rank of the Station (in Zone)	46
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	576
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	635
Infrastructure Adequacy Level	Level 2
Process Compliance Score	645
Process Compliance Level	Level 2

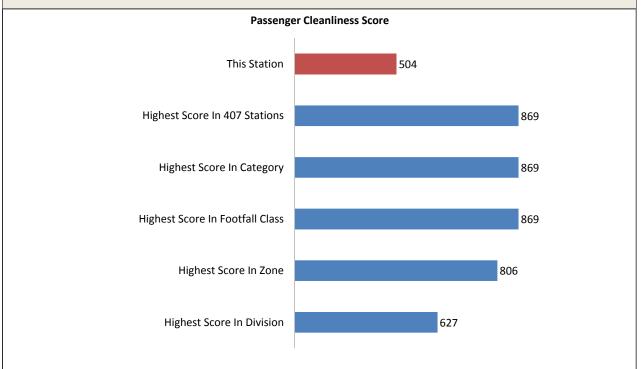


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	79
Observed the enforcement of anti-littering rules	13
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	60
Sensitized cleaning staff about correct practices	67
Observed the use of CCTVs for monitoring cleanliness at stations	87
Availability of Washable CC Apron over tracks at station	13

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

SR		Category A		Footfall Cla More than	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	533	563
	2	Condition of flooring surface at waiting rooms	1%	545	698
	3	Condition of roof of platform shelter and storm water down pipelines to avoid leakage/flooding during rains	0%	538	555
	1	Condition of water booths and water coolers	2%	464	377
		Adequate availability of signage boards prompting cleanliness/anti littering	4%	522	454
		Condition of vending stalls including arrangements for waste disposal	2%	485	535
		Proper dressing of Electric cables	2%	552	730
		Proper dressing of Telecom cables	2%	550	747
		Absence of stench in the station premises	12%	507	657
Ticketed Areas of		Control of pest and rodent	2%	493	390
Station Premises		Control of flies and mosquitoes	3%	428	427
		Stagnation of water in movement areas and non-movement areas	2%	550	677
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	522	573
		Cleanliness and hygiene around vending stalls	3%	476	627
	_	Cleanliness of platform areas	5%	537	663
	16	Cleanliness of advertisement hoardings/signages	3%	493	513
	17	Cleanliness of tracks between platforms	1%	514	647
	18	Cleanliness of foot over bridges	1%	488	720
	19	Cleanliness of track area up to home signal beyond platform	1%	490	633
	20	Functioning of cross and longitudinal waste water drains	2%	549	603
	21	Adequate availability of dustbins	10%	483	680
	22	Proper system for collection and disposal of solid waste from trains	0%	464	530
	23	Proper system for collection and disposal of solid waste from stations	0%	512	615
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	544	657
Management	25	Promptness in removal and disbursal of garbage	3%	518	637
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	509	567
	27	Presence/clearance of unwanted posters/notices	0%	509	427
	28	Storage of scrap items & their prompt disposal	3%	531	623
	29	Adequate availability of toilet in General	4%	520	442
	30	Adequate availability of toilets in pay and use	0%	466	420
	31	Adequate availability of toilets in Waiting rooms	3%	500	427
	32	Adequate availability of toilets in Circulating area	0%	459	317
Toilets	33	Condition of toilets in General	3%	461	438
		Condition of toilets in pay and use	0%	433	483
	35	Condition of toilets in Waiting rooms	2%	481	423
	_	Condition of toilets in circulating area	0%	453	392
	_	Availability of water in toilets and in other places for cleaning	4%	508	493
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	524	550
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	495	520
A A A A A A A A A A A A A A A A A A A	40	Cleanliness of concourse and circulating area	0%	534	600
Attribute	4	Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			613
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		680
Process	_	Adequate supervision for monitoring cleanliness	oonliness		680
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		600
		Performance of service improvement groups (SIG) and their effectiveness		667	
	6	Usage of recycled water for non potable uses		629	
		Condition of cross drain/longitudinal drains including the covering of the same			680
	_	Condition of carriage watering hydrants including their leakage	unico huildinas		680
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	ivice buildings		613
Conditions	_	Final disposal of waste water from the trackside drains	o roof		600
	1I	Condition of the roof water gutters of platform shelters, seepage/leakage in the	653		
		Availability of mechanized cleaning contract and its effectiveness/adequacy			587

Name of Station	Division
JOLARPETTAI JN	CHENNAI CENTRAL
Passenger Cleaniness Score	504
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	265
Cleanliness Rank of the Station (in Category)	209
Cleanliness Rank of the Station (in Footfall Class)	122
Cleanliness Rank of the Station (in Zone)	47
Cleanliness Rank of the Station (in Division)	7
Non-Passenger Cleaniness Score	578
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	648
Infrastructure Adequacy Level	Level 2
Process Compliance Score	644
Process Compliance Level	Level 2

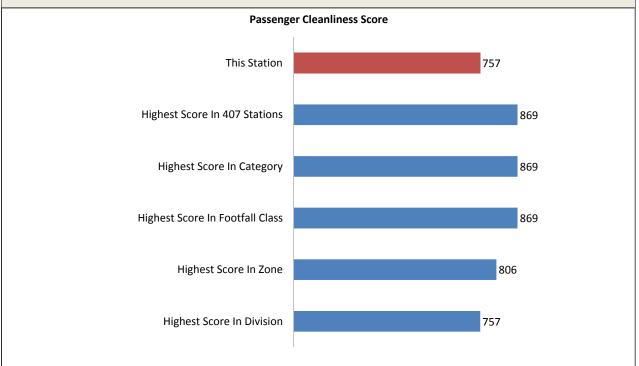


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	77
Observed the enforcement of anti-littering rules	32
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	67
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	33
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	532	493
	2	Condition of flooring surface at waiting rooms	1%	539	593
	3	Condition of roof of platform shelter and storm water down	0%	545	620
	_	pipelines to avoid leakage/flooding during rains	20/	F40	667
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	549 562	667 527
	_	Condition of vending stalls including arrangements for waste disposal	2%	557	547
	\vdash	Proper dressing of Electric cables	2%	524	507
	_	Proper dressing of Elecom cables	2%	528	620
	-	Absence of stench in the station premises	12%	478	580
Ticketed Areas of	-	Control of pest and rodent	2%	374	527
Station Premises	-	Control of flies and mosquitoes	3%	474	553
		Stagnation of water in movement areas and non-movement areas	2%	493	580
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	492	720
	-	Cleanliness and hygiene around vending stalls	3%	525	627
	\vdash	Cleanliness of platform areas	5%	520	573
	16	Cleanliness of advertisement hoardings/signages	3%	524	553
	\vdash	Cleanliness of tracks between platforms	1%	537	587
	-	Cleanliness of foot over bridges	1%	530	533
	19	Cleanliness of track area up to home signal beyond platform	1%	542	567
	-	Functioning of cross and longitudinal waste water drains	2%	470	560
	21	Adequate availability of dustbins	10%	508	547
	22	Proper system for collection and disposal of solid waste from trains	0%	529	740
		Proper system for collection and disposal of solid waste from stations	0%	553	580
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	485	653
Management	25	Promptness in removal and disbursal of garbage	3%	498	700
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	539	620
	27	Presence/clearance of unwanted posters/notices	0%	535	607
	28	Storage of scrap items & their prompt disposal	3%	519	707
	29	Adequate availability of toilet in General	4%	362	380
	30	Adequate availability of toilets in pay and use	0%	436	413
	31	Adequate availability of toilets in Waiting rooms	3%	451	507
	32	Adequate availability of toilets in Circulating area	0%	470	560
Toilets	33	Condition of toilets in General	3%	463	527
	34	Condition of toilets in pay and use	0%	482	553
	35	Condition of toilets in Waiting rooms	2%	498	533
	_	Condition of toilets in circulating area	0%	518	600
	-	Availability of water in toilets and in other places for cleaning	4%	535	687
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	545	660
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	544	633
	40	Cleanliness of concourse and circulating area	0%	535	620
Attribute	_	Scores by Railway Officials			Score
	\vdash	Provision for handling and final disposal of solid waste arising at stations			733
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		667
Process	3	Adequate supervision for monitoring cleanliness	anlinass		467
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		600
		Performance of service improvement groups (SIG) and their effectiveness			733
	6	Usage of recycled water for non potable uses		667	
	7	Condition of cross drain/longitudinal drains including the covering of the same		600	
	_	Condition of carriage watering hydrants including their leakage	nico buildinas		533
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		867
Conditions	_	Final disposal of waste water from the trackside drains	roof		600
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	1001		667
	17	Availability of mechanized cleaning contract and its effectiveness/adequacy			667

Name of Station	Division
KOVILPATTI	MADURAI JN.
Passenger Cleaniness Score	757
Passenger Cleaniness Level	Level 1
Cleanliness Rank of the Station (in 407 stations)	13
Cleanliness Rank of the Station (in Category)	10
Cleanliness Rank of the Station (in Footfall Class)	7
Cleanliness Rank of the Station (in Zone)	3
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	709
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	681
Infrastructure Adequacy Level	Level 2
Process Compliance Score	739
Process Compliance Level	Level 2

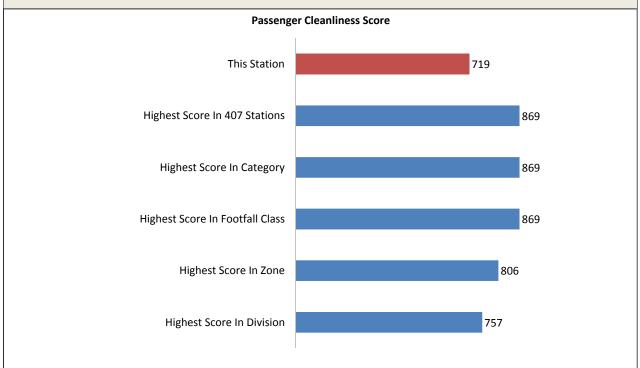


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	96
Observed the enforcement of anti-littering rules	90
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	75
Sensitized cleaning staff about correct practices	75
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	25

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	\vdash	Condition of flooring surface at platforms	5%	729	778
	2	Condition of flooring surface at waiting rooms	1%	731	767
	3	Condition of roof of platform shelter and storm water down	0%	730	563
	_	pipelines to avoid leakage/flooding during rains	20/	745	500
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	715 724	586 692
	_	Condition of vending stalls including arrangements for waste disposal	2%	724	725
	\vdash	Proper dressing of Electric cables	2%	754	713
	_	Proper dressing of Elecom cables	2%	757	672
	-	Absence of stench in the station premises	12%	837	700
Ticketed Areas of	-	Control of pest and rodent	2%	712	639
Station Premises	-	Control of flies and mosquitoes	3%	730	658
		Stagnation of water in movement areas and non-movement areas	2%	738	683
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	739	625
	-	Cleanliness and hygiene around vending stalls	3%	730	756
	_	Cleanliness of platform areas	5%	736	686
	16	Cleanliness of advertisement hoardings/signages	3%	746	738
	\vdash	Cleanliness of tracks between platforms	1%	743	694
	-	Cleanliness of foot over bridges	1%	736	688
	19	Cleanliness of track area up to home signal beyond platform	1%	746	742
	-	Functioning of cross and longitudinal waste water drains	2%	733	636
	21	Adequate availability of dustbins	10%	837	744
	22	Proper system for collection and disposal of solid waste from trains	0%	741	756
		Proper system for collection and disposal of solid waste from stations	0%	732	714
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	730	647
Management	25	Promptness in removal and disbursal of garbage	3%	731	686
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	748	711
	27	Presence/clearance of unwanted posters/notices	0%	742	700
	28	Storage of scrap items & their prompt disposal	3%	765	731
	29	Adequate availability of toilet in General	4%	731	756
	30	Adequate availability of toilets in pay and use	0%	722	772
	31	Adequate availability of toilets in Waiting rooms	3%	737	711
	32	Adequate availability of toilets in Circulating area	0%	724	708
Toilets	33	Condition of toilets in General	3%	732	744
	34	Condition of toilets in pay and use	0%	715	663
	35	Condition of toilets in Waiting rooms	2%	703	789
	_	Condition of toilets in circulating area	0%	734	781
	-	Availability of water in toilets and in other places for cleaning	4%	734	750
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	730	733
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	727	600
	40	Cleanliness of concourse and circulating area	0%	736	713
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			700
	\vdash	11 1 1 1 1	eam		700
Process	3	1 1	anliness		800
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		750
	-	Performance of service improvement groups (SIG) and their effectiveness			750
	6	Usage of recycled water for non potable uses		733	
	7	Condition of cross drain/longitudinal drains including the covering of the same		650	
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		667
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of sel	i vice buildings		800
Conditions	_	Final disposal of waste water from the trackside drains	roof		600
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	1001		600
	17	Availability of mechanized cleaning contract and its effectiveness/adequacy			750

Name of Station	Division
VIRUDHUNAGAR JN	MADURAI JN.
Passenger Cleaniness Score	719
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	22
Cleanliness Rank of the Station (in Category)	17
Cleanliness Rank of the Station (in Footfall Class)	9
Cleanliness Rank of the Station (in Zone)	6
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	784
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	859
Infrastructure Adequacy Level	Level 1
Process Compliance Score	860
Process Compliance Level	Level 1

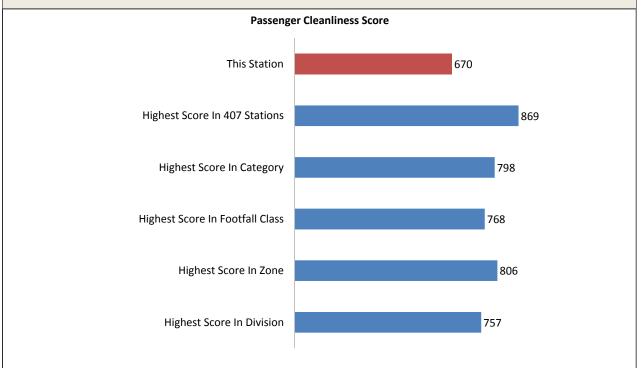


Percentage who said 'Yes'
99
82
Percentage who said 'Yes'
80
80
20
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla			
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By		
Attribute			-	Passengers	Non-Passengers		
	_	Condition of flooring surface at platforms	5%	737	780		
	2	Condition of flooring surface at waiting rooms	1%	720	840		
	3	Condition of roof of platform shelter and storm water down	0%	682	800		
	4	pipelines to avoid leakage/flooding during rains	20/	C01	700		
	_		2% 4%	681 704	780 800		
	_	Condition of vending stalls including arrangements for waste disposal	2%	704	820		
	-	Proper dressing of Electric cables	2%	703	880		
	_	Proper dressing of Elecom cables	2%	711	860		
	-	Absence of stench in the station premises	12%	756	740		
Ticketed Areas of		Control of pest and rodent	2%	715	680		
Station Premises	\vdash	Control of flies and mosquitoes	3%	701	740		
		Stagnation of water in movement areas and non-movement areas	2%	689	720		
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	723	720		
	-	Cleanliness and hygiene around vending stalls	3%	716	780		
	-	Cleanliness of platform areas	5%	735	760		
	16	Cleanliness of advertisement hoardings/signages	3%	727	840		
	-	Cleanliness of tracks between platforms	1%	734	760		
	-	Cleanliness of foot over bridges	1%	714	780		
	19	Cleanliness of track area up to home signal beyond platform	1%	714	820		
	-	Functioning of cross and longitudinal waste water drains	2%	698	700		
	_	Adequate availability of dustbins	10%	756	780		
	22	Proper system for collection and disposal of solid waste from trains	0%	706	800		
		Proper system for collection and disposal of solid waste from stations	0%	701	800		
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	733	780		
Management	25	Promptness in removal and disbursal of garbage	3%	736	800		
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	715	760		
	27	Presence/clearance of unwanted posters/notices	0%	707	760		
	28	Storage of scrap items & their prompt disposal	3%	737	820		
	29	Adequate availability of toilet in General	4%	653	800		
	30	Adequate availability of toilets in pay and use	0%	661	780		
	31	Adequate availability of toilets in Waiting rooms	3%	677	820		
	32	Adequate availability of toilets in Circulating area	0%	671	800		
Toilets	33	Condition of toilets in General	3%	661	800		
	34	Condition of toilets in pay and use	0%	681	760		
	35	Condition of toilets in Waiting rooms	2%	701	860		
	_	Condition of toilets in circulating area	0%	694	780		
	_	Availability of water in toilets and in other places for cleaning	4%	689	820		
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	727	800		
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	702	860		
	40	Cleanliness of concourse and circulating area	0%	736	720		
Attribute		Scores by Railway Officials			Score		
	-	Provision for handling and final disposal of solid waste arising at stations			840		
	2	, , ,	eam		880		
Process	3	· · ·	anliness		840		
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		880		
		Performance of service improvement groups (SIG) and their effectiveness			800 920		
	6		Usage of recycled water for non potable uses				
	7	Condition of cross drain/longitudinal drains including the covering of the same		800			
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		850		
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	i vice buildings		880		
Conditions	_	Final disposal of waste water from the trackside drains	roof		920		
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	1001		800		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			960		

Name of Station	Division
MADURAI JN	MADURAI JN.
Passenger Cleaniness Score	670
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	43
Cleanliness Rank of the Station (in Category)	9
Cleanliness Rank of the Station (in Footfall Class)	8
Cleanliness Rank of the Station (in Zone)	12
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	721
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	669
Infrastructure Adequacy Level	Level 2
Process Compliance Score	671
Process Compliance Level	Level 2



Percentage who said 'Yes'
94
72
Percentage who said 'Yes'
43
100
71
43

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A1		Footfall Cla 25-50K	ass
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute	IV	Parameters of Cleaniness	Importance	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	685	714
	2	Condition of flooring surface at waiting rooms	1%	692	671
	3	Condition of roof of platform shelter and storm water down	0%	677	714
		pipelines to avoid leakage/flooding during rains			
	-	Condition of water booths and water coolers	2%	675	771
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	683	800
	—	Condition of vending stalls including arrangements for waste disposal	2%	668	729
		Proper dressing of Electric cables	2%	677	757
	-	Proper dressing of Telecom cables	2%	687	800
Ticketed Areas of	_	Absence of stench in the station premises	12%	648	671
Station Premises	\vdash	Control of pest and rodent	2%	647	657
		Control of flies and mosquitoes	3%	616	686
		Stagnation of water in movement areas and non-movement areas	2%	655	714
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	687	771
		Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3%	683	757
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	5% 3%	676 685	743 757
	—	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	674	737
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	680	757
	-	Cleanliness of foot over bridges Cleanliness of track area up to home signal beyond platform	1%	677	771
	-		2%	632	771
		Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	682	643
		Proper system for collection and disposal of solid waste from trains	0%	668	771
		Proper system for collection and disposal of solid waste from stations	0%	658	743
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	670	757
Management	-	Promptness in removal and disbursal of garbage	3%	693	729
=		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	679	714
	_	Presence/clearance of unwanted posters/notices	0%	672	800
		Storage of scrap items & their prompt disposal	3%	695	857
		Adequate availability of toilet in General	4%	666	657
		Adequate availability of toilets in pay and use	0%	663	700
	-	Adequate availability of toilets in Waiting rooms	3%	658	729
		Adequate availability of toilets in Circulating area	0%	656	714
Toilets	-	Condition of toilets in General	3%	626	729
	_	Condition of toilets in pay and use	0%	636	700
	_	Condition of toilets in Waiting rooms	2%	643	771
	-	Condition of toilets in circulating area	0%	665	671
	_	Availability of water in toilets and in other places for cleaning	4%	679	729
	-	Condition of flooring surface at concourse	4%	686	771
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	671	714
of Station Premises		Cleanliness of concourse and circulating area	0%	680	771
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			657
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		686
D	—	Adequate supervision for monitoring cleanliness			629
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		686
	5	Performance of service improvement groups (SIG) and their effectiveness			686
	6	Usage of recycled water for non potable uses			686
	7	Condition of cross drain/longitudinal drains including the covering of the same		629	
	8	Condition of carriage watering hydrants including their leakage			629
		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		657
Infrastructure		Final disposal of waste water from the trackside drains			657
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		629
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			743
	_	Condition of Washable CC Apron over tracks at station			743

Name of Station	Division
RAMESWARAM	MADURAI JN.
Passenger Cleaniness Score	626
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	72
Cleanliness Rank of the Station (in Category)	55
Cleanliness Rank of the Station (in Footfall Class)	32
Cleanliness Rank of the Station (in Zone)	19
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	506
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	506
Infrastructure Adequacy Level	Level 3
Process Compliance Score	495
Process Compliance Level	Level 4

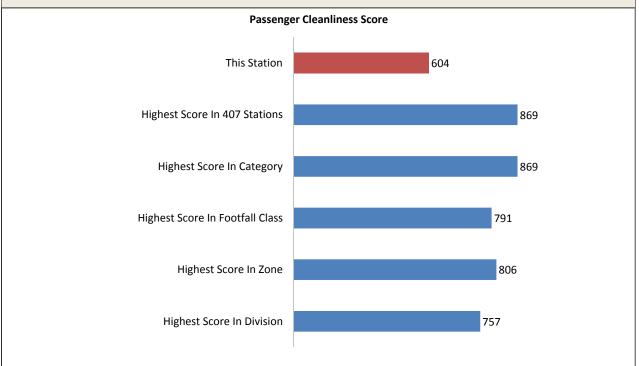


Percentage who said 'Yes'
72
50
Percentage who said 'Yes'
71
86
0
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	659	552
	2	Condition of flooring surface at waiting rooms	1%	638	562
	3	Condition of roof of platform shelter and storm water down	0%	634	462
	_	pipelines to avoid leakage/flooding during rains	20/	F.C.7	474
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	567 587	471 473
	_	Condition of vending stalls including arrangements for waste disposal	2%	606	533
	-	Proper dressing of Electric cables	2%	609	557
	-	Proper dressing of Telecom cables	2%	580	548
	_	Absence of stench in the station premises	12%	655	524
Ticketed Areas of	_	Control of pest and rodent	2%	622	438
Station Premises	-	Control of flies and mosquitoes	3%	597	510
		Stagnation of water in movement areas and non-movement areas	2%	612	500
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	643	495
	-	Cleanliness and hygiene around vending stalls	3%	658	543
	_	Cleanliness of platform areas	5%	668	552
	-	Cleanliness of advertisement hoardings/signages	3%	615	510
	-	Cleanliness of tracks between platforms	1%	649	524
	_	Cleanliness of foot over bridges	1%	631	487
	_	Cleanliness of track area up to home signal beyond platform	1%	603	417
	_	Functioning of cross and longitudinal waste water drains	2%	569	543
	_	Adequate availability of dustbins	10%	672	505
	_	Proper system for collection and disposal of solid waste from trains	0%	586	486
	-	Proper system for collection and disposal of solid waste from stations	0%	582	519
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	669	538
Management	25	Promptness in removal and disbursal of garbage	3%	657	457
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	601	538
	27	Presence/clearance of unwanted posters/notices	0%	577	450
	28	Storage of scrap items & their prompt disposal	3%	585	476
	29	Adequate availability of toilet in General	4%	591	414
	30	Adequate availability of toilets in pay and use	0%	610	429
	31	Adequate availability of toilets in Waiting rooms	3%	582	510
	32	Adequate availability of toilets in Circulating area	0%	635	367
Toilets	33	Condition of toilets in General	3%	569	490
	34	Condition of toilets in pay and use	0%	598	395
	35	Condition of toilets in Waiting rooms	2%	576	490
	36	Condition of toilets in circulating area	0%	622	457
	37	Availability of water in toilets and in other places for cleaning	4%	612	471
Non Tickotod Aug		Condition of flooring surface at concourse	4%	670	490
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	587	467
	40	Cleanliness of concourse and circulating area	0%	642	505
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			514
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		486
Process	3	Adequate supervision for monitoring cleanliness			543
. 10003	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		514
		Performance of service improvement groups (SIG) and their effectiveness			486
	6	Usage of recycled water for non potable uses		429	
	7	Condition of cross drain/longitudinal drains including the covering of the same			571
	-	Condition of carriage watering hydrants including their leakage			543
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		486
Conditions	_	Final disposal of waste water from the trackside drains			514
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		429	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			486
	13	Condition of Washable CC Apron over tracks at station			514

Name of Station	Division		
DINDIGUL JN	MADURAI JN.		
Passenger Cleaniness Score	604		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	98		
Cleanliness Rank of the Station (in Category)	74		
Cleanliness Rank of the Station (in Footfall Class)	31		
Cleanliness Rank of the Station (in Zone)	21		
Cleanliness Rank of the Station (in Division)	5		
Non-Passenger Cleaniness Score	581		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	686		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	650		
Process Compliance Level	Level 2		

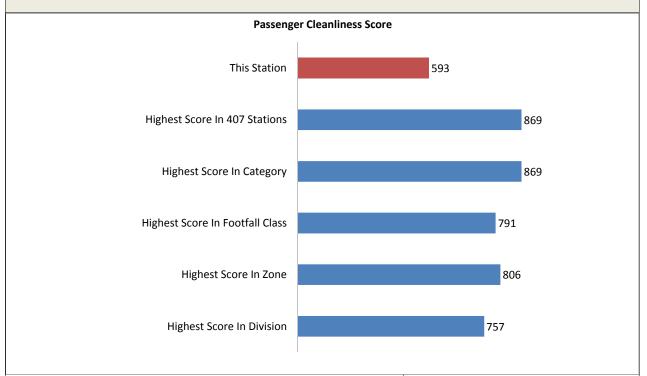


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	57
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	50
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ISS
SR		A		10-25K	
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	623	575
	2	Condition of flooring surface at waiting rooms	1%	625	588
	3	Condition of roof of platform shelter and storm water down	0%	619	575
	3	pipelines to avoid leakage/flooding during rains	076	015	373
	-	Condition of water booths and water coolers	2%	611	625
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	603	600
	-	Condition of vending stalls including arrangements for waste disposal	2%	607	625
	-	Proper dressing of Electric cables	2%	631	613
	-	Proper dressing of Telecom cables	2%	629	625
Ticketed Areas of	_	Absence of stench in the station premises	12%	631	613
Station Premises	-	Control of pest and rodent	2%	611	600
	-	Control of flies and mosquitoes	3%	576	475
		Stagnation of water in movement areas and non-movement areas	2%	604	600
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	619	513
	_	Cleanliness and hygiene around vending stalls	3%	621	638
	_	Cleanliness of platform areas	5%	616	513
	_	Cleanliness of advertisement hoardings/signages	3%	605	613
	_	Cleanliness of tracks between platforms	1%	608	513
	-	Cleanliness of foot over bridges	1%	601	600
	-	Cleanliness of track area up to home signal beyond platform	1%	594	525
	-	Functioning of cross and longitudinal waste water drains	2%	597	475
		Adequate availability of dustbins	10%	620	600
		Proper system for collection and disposal of solid waste from trains	0%	603	563
	-	Proper system for collection and disposal of solid waste from stations	0%	602	613
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	608	463
Management		Promptness in removal and disbursal of garbage	3%	619	625
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	595	513
	-	Presence/clearance of unwanted posters/notices	0%	597	588
	-	Storage of scrap items & their prompt disposal	3%	608	600
	_	Adequate availability of toilet in General	4%	545	625
	-	Adequate availability of toilets in pay and use	0%	559	538
	-	Adequate availability of toilets in Waiting rooms	3%	552	538
Toilets		Adequate availability of toilets in Circulating area Condition of toilets in General	0%	547 524	675 625
Tollets		Condition of toilets in general Condition of toilets in pay and use	3% 0%	524	625
	—		2%	555	500
	-	Condition of toilets in Waiting rooms			
		Condition of toilets in circulating area Availability of water in toilets and in other places for cleaning	0%	539	638
			4%	581	588
Non-Ticketed Areas	_	Condition of flooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	4% 3%	622 604	600 575
of Station Premises	-		0%	604	588
Attributo	40	Cleanliness of concourse and circulating area	0%	604	
Attribute	1	Scores by Railway Officials Provision for handling and final disposal of solid waste arising at stations			Score 600
		Appropriate measures of performance for assessing cleanliness by monitoring t	ream		600
		Adequate supervision for monitoring cleanliness	.cuili		600
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cla	eanliness		700
	_	Performance of service improvement groups (SIG) and their effectiveness	-u/III/IC33		700
	-	Usage of recycled water for non potable uses			700
	-	Condition of cross drain/longitudinal drains including the covering of the same			600
	-	Condition of cross drain/longitudinal drains including the covering of the same Condition of carriage watering hydrants including their leakage			700
	-	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		700
Infrastructure	-	Final disposal of waste water from the trackside drains	. vice buildings		700
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		700
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy		700	

Name of Station	Division
TIRUNELVELI JN	MADURAI JN.
Passenger Cleaniness Score	593
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	116
Cleanliness Rank of the Station (in Category)	89
Cleanliness Rank of the Station (in Footfall Class)	34
Cleanliness Rank of the Station (in Zone)	24
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	508
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	526
Infrastructure Adequacy Level	Level 3
Process Compliance Score	508
Process Compliance Level	Level 3

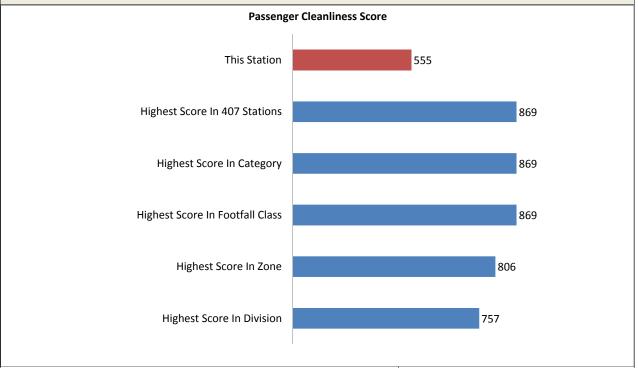


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	99		
Observed the enforcement of anti-littering rules	87		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100		
Sensitized cleaning staff about correct practices	88		
Observed the use of CCTVs for monitoring cleanliness at stations	100		
Availability of Washable CC Apron over tracks at station	25		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	nss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	631	463
	2	Condition of flooring surface at waiting rooms	1%	658	471
	3	Condition of roof of platform shelter and storm water down	0%	611	514
		pipelines to avoid leakage/flooding during rains	070	011	314
	\vdash	Condition of water booths and water coolers	2%	590	539
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	592	467
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	575	496
	-	Proper dressing of Electric cables	2%	599	525
	-	Proper dressing of Telecom cables	2%	594	488
Ticketed Areas of	-	Absence of stench in the station premises	12%	568	600
Station Premises	-	Control of pest and rodent	2%	575	438
		Control of flies and mosquitoes	3%	593	463
		Stagnation of water in movement areas and non-movement areas	2%	587	475
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	626	488
	\vdash	Cleanliness and hygiene around vending stalls	3%	611	438
	\vdash	Cleanliness of platform areas	5%	618	563
	_	Cleanliness of advertisement hoardings/signages	3%	604	488
	-	Cleanliness of tracks between platforms	1%	610	450
	_	Cleanliness of foot over bridges	1%	588	550
	-	Cleanliness of track area up to home signal beyond platform	1%	583	425
	-	Functioning of cross and longitudinal waste water drains	2%	577	425
	_	Adequate availability of dustbins	10% 0%	620 578	638
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	589	488 400
Mosts	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	618	488
Waste Management	-	Promptness in removal and disbursal of garbage	3%	623	500
Management	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	585	425
	_	Presence/clearance of unwanted posters/notices	0%	580	450
	\vdash	Storage of scrap items & their prompt disposal	3%	596	488
	-	Adequate availability of toilet in General	4%	524	450
	_	Adequate availability of toilets in pay and use	0%	562	404
	\vdash	Adequate availability of toilets in Waiting rooms	3%	559	454
	-	Adequate availability of toilets in Circulating area	0%	532	454
Toilets	-	Condition of toilets in General	3%	523	438
	-	Condition of toilets in pay and use	0%	547	488
	-	Condition of toilets in Waiting rooms	2%	550	488
	-	Condition of toilets in circulating area	0%	526	475
	_	Availability of water in toilets and in other places for cleaning	4%	577	425
	-	Condition of flooring surface at concourse	4%	636	513
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	599	507
of Station Premises		Cleanliness of concourse and circulating area	0%	596	425
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			550
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		550
Drasa-	3	Adequate supervision for monitoring cleanliness			550
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		450
	5	Performance of service improvement groups (SIG) and their effectiveness			475
	6	Usage of recycled water for non potable uses		475	
	7	Condition of cross drain/longitudinal drains including the covering of the same		525	
	8	Condition of carriage watering hydrants including their leakage			450
Infrastrust	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		525
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			475
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		550
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy		500	
	13	Condition of Washable CC Apron over tracks at station			657

Name of Station	Division			
TUTICORIN	MADURAI JN.			
Passenger Cleaniness Score	555			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	183			
Cleanliness Rank of the Station (in Category)	144			
Cleanliness Rank of the Station (in Footfall Class)	84			
Cleanliness Rank of the Station (in Zone)	36			
Cleanliness Rank of the Station (in Division)	7			
Non-Passenger Cleaniness Score	563			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	503			
Infrastructure Adequacy Level	Level 3			
Process Compliance Score	552			
Process Compliance Level	Level 3			

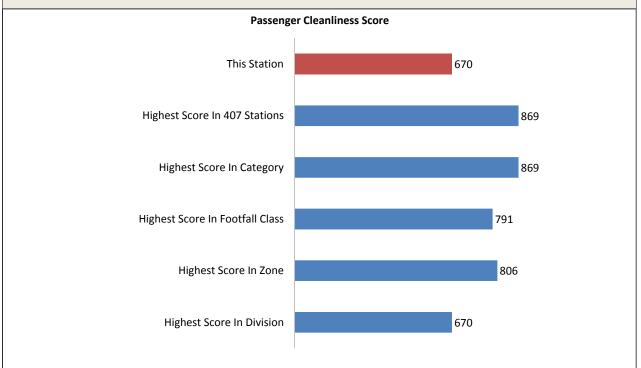


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	87
Observed the enforcement of anti-littering rules	37
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	88
Sensitized cleaning staff about correct practices	75
Observed the use of CCTVs for monitoring cleanliness at stations	50
Availability of Washable CC Apron over tracks at station	38

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	590	588
	2	Condition of flooring surface at waiting rooms	1%	585	638
	3	Condition of roof of platform shelter and storm water down	0%	578	538
	_	pipelines to avoid leakage/flooding during rains	20/	F26	F2F
	_	Condition of water booths and water coolers	2% 4%	536 545	525 557
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	516	567
	-	Proper dressing of Electric cables	2%	551	613
	-	Proper dressing of Elecom cables	2%	577	663
	_	Absence of stench in the station premises	12%	567	500
Ticketed Areas of	_	Control of pest and rodent	2%	541	338
Station Premises	-	Control of flies and mosquitoes	3%	532	513
		Stagnation of water in movement areas and non-movement areas	2%	543	463
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	591	588
	-	Cleanliness and hygiene around vending stalls	3%	575	710
	-	Cleanliness of platform areas	5%	590	713
	16	Cleanliness of advertisement hoardings/signages	3%	554	575
	-	Cleanliness of tracks between platforms	1%	577	613
	_	Cleanliness of foot over bridges	1%	555	500
	19	Cleanliness of track area up to home signal beyond platform	1%	552	475
	_	Functioning of cross and longitudinal waste water drains	2%	513	488
	21	Adequate availability of dustbins	10%	604	625
	22	Proper system for collection and disposal of solid waste from trains	0%	519	575
	-	Proper system for collection and disposal of solid waste from stations	0%	518	575
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	573	463
Management	25	Promptness in removal and disbursal of garbage	3%	578	563
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	519	388
	27	Presence/clearance of unwanted posters/notices	0%	528	525
	28	Storage of scrap items & their prompt disposal	3%	589	538
	29	Adequate availability of toilet in General	4%	474	550
	30	Adequate availability of toilets in pay and use	0%	457	710
	31	Adequate availability of toilets in Waiting rooms	3%	490	588
	32	Adequate availability of toilets in Circulating area	0%	467	667
Toilets	33	Condition of toilets in General	3%	464	600
	34	Condition of toilets in pay and use	0%	457	680
	35	Condition of toilets in Waiting rooms	2%	488	625
	36	Condition of toilets in circulating area	0%	481	650
	_	Availability of water in toilets and in other places for cleaning	4%	522	638
Non-Ticketed Areas		Condition of flooring surface at concourse	4%	594	538
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	558	579
	40	Cleanliness of concourse and circulating area	0%	578	563
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			475
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		686
Process	3	Adequate supervision for monitoring cleanliness			500
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		525
		Performance of service improvement groups (SIG) and their effectiveness			525
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			475
	-	Condition of carriage watering hydrants including their leakage			457
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		525
Conditions	_	Final disposal of waste water from the trackside drains			450
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		450	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			567

Name of Station	Division		
PALAKKAD JN.	PALAKKAD JN.		
Passenger Cleaniness Score	670		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	41		
Cleanliness Rank of the Station (in Category)	33		
Cleanliness Rank of the Station (in Footfall Class)	14		
Cleanliness Rank of the Station (in Zone)	11		
Cleanliness Rank of the Station (in Division)	1		
Non-Passenger Cleaniness Score	527		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	657		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	633		
Process Compliance Level	Level 2		

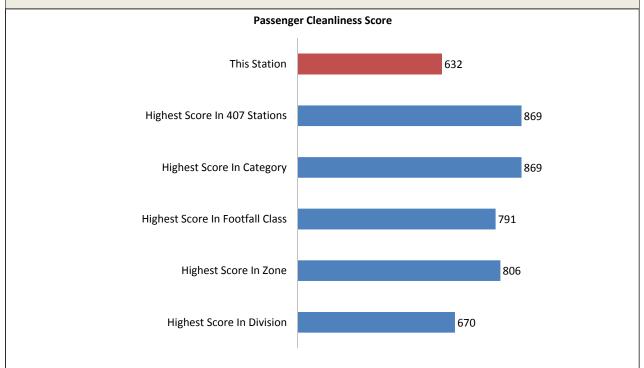


Percentage who said 'Yes'
78
78
Percentage who said 'Yes'
75
100
0
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	iss
A AA AT II AA A		Description of Classification		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	643	525
	2	Condition of flooring surface at waiting rooms	1%	638	450
	3	Condition of roof of platform shelter and storm water down	0%	659	358
		pipelines to avoid leakage/flooding during rains	0,0		330
		Condition of water booths and water coolers	2%	653	500
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	647	458
	_	Condition of vending stalls including arrangements for waste disposal	2%	652	417
		Proper dressing of Electric cables	2%	668	542
		Proper dressing of Telecom cables	2%	713	608
Ticketed Areas of		Absence of stench in the station premises	12%	735	583
Station Premises		Control of pest and rodent	2%	661	483
		Control of flies and mosquitoes	3%	581	500
		Stagnation of water in movement areas and non-movement areas	2%	701	433
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	629	392
	_	Cleanliness and hygiene around vending stalls	3%	667	575
		Cleanliness of platform areas	5%	649	492
	_	Cleanliness of advertisement hoardings/signages	3%	680	533
		Cleanliness of tracks between platforms	1%	641	492
	_	Cleanliness of foot over bridges	1%	656	517
		Cleanliness of track area up to home signal beyond platform	1%	668	542
		Functioning of cross and longitudinal waste water drains	2%	649	433
	_	Adequate availability of dustbins	10% 0%	738 653	583 508
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	657	508
Wasta	_	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	671	642
		Promptness in removal and disbursal of garbage	3%	654	508
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	655	575
	_	Presence/clearance of unwanted posters/notices	0%	653	567
	_	Storage of scrap items & their prompt disposal	3%	723	625
		Adequate availability of toilet in General	4%	640	483
	_	Adequate availability of toilets in pay and use	0%	540	517
	_	Adequate availability of toilets in Waiting rooms	3%	647	542
		Adequate availability of toilets in Circulating area	0%	685	400
Toilets		Condition of toilets in General	3%	650	433
Tollets		Condition of toilets in general Condition of toilets in pay and use	0%	621	433
		Condition of toilets in Waiting rooms	2%	623	508
		Condition of toilets in circulating area	0%	651	475
	_	Availability of water in toilets and in other places for cleaning	4%	628	467
		Condition of flooring surface at concourse	4%	624	542
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	641	567
of Station Premises		Cleanliness of concourse and circulating area	0%	664	458
Attribute		Scores by Railway Officials	3,0	-3.	Score
	1	Provision for handling and final disposal of solid waste arising at stations			650
	_	Appropriate measures of performance for assessing cleanliness by monitoring to	eam		650
_		Adequate supervision for monitoring cleanliness			600
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		650
		Performance of service improvement groups (SIG) and their effectiveness			650
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same		650	
		Condition of carriage watering hydrants including their leakage			750
_	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	vice buildings		600
Infrastructure	_	Final disposal of waste water from the trackside drains			650
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		600
		Availability of mechanized cleaning contract and its effectiveness/adequacy		650	
		Condition of Washable CC Apron over tracks at station			700

Name of Station	Division		
SHORANUR JN.	PALAKKAD JN.		
Passenger Cleaniness Score	632		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	69		
Cleanliness Rank of the Station (in Category)	52		
Cleanliness Rank of the Station (in Footfall Class)	23		
Cleanliness Rank of the Station (in Zone)	17		
Cleanliness Rank of the Station (in Division)	2		
Non-Passenger Cleaniness Score	475		
Non-Passenger Cleaniness Level	Level 4		
Infrastructure Adequacy Score	550		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score	533		
Process Compliance Level	Level 3		

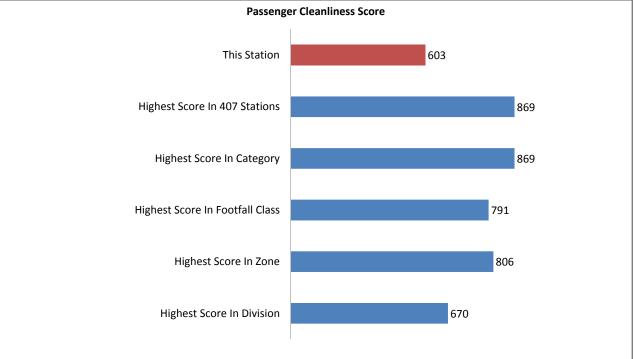


Percentage who said 'Yes'
75
75
Percentage who said 'Yes'
100
100
25
50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	iss
A A A will have a	N.	Descriptions of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	587	508
	2	Condition of flooring surface at waiting rooms	1%	597	458
	3	Condition of roof of platform shelter and storm water down	0%	628	333
		pipelines to avoid leakage/flooding during rains	0,0		555
		Condition of water booths and water coolers	2%	621	367
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	599	533
	_	Condition of vending stalls including arrangements for waste disposal	2%	613	508
		Proper dressing of Electric cables	2%	644	508
		Proper dressing of Telecom cables	2%	659	583
Ticketed Areas of		Absence of stench in the station premises	12%	705	533
Station Premises		Control of pest and rodent	2%	619	467
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	3% 2%	566 640	500 450
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	601	383
		Cleanliness and hygiene around vending stalls	3%	605	492
	_	Cleanliness of platform areas	5%	611	350
		Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	657	475
	_	Cleanliness of tracks between platforms	1%	613	433
		Cleanliness of foot over bridges	1%	629	483
	_	Cleanliness of track area up to home signal beyond platform	1%	623	617
	_	Functioning of cross and longitudinal waste water drains	2%	618	458
		Adequate availability of dustbins	10%	707	525
	_	Proper system for collection and disposal of solid waste from trains	0%	605	492
		Proper system for collection and disposal of solid waste from stations	0%	613	542
Waste	_	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	613	417
Management		Promptness in removal and disbursal of garbage	3%	600	525
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	618	458
	27	Presence/clearance of unwanted posters/notices	0%	627	450
	28	Storage of scrap items & their prompt disposal	3%	682	575
	29	Adequate availability of toilet in General	4%	588	458
	30	Adequate availability of toilets in pay and use	0%	542	417
	31	Adequate availability of toilets in Waiting rooms	3%	601	500
	32	Adequate availability of toilets in Circulating area	0%	615	517
Toilets	33	Condition of toilets in General	3%	595	375
	34	Condition of toilets in pay and use	0%	593	367
	35	Condition of toilets in Waiting rooms	2%	595	408
	_	Condition of toilets in circulating area	0%	599	492
		Availability of water in toilets and in other places for cleaning	4%	603	408
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	587	350
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	602	467
	40	Cleanliness of concourse and circulating area	0%	620	367
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			400
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		400
Process	_	Adequate supervision for monitoring cleanliness	anlinass		600
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariiiiess		600
		Performance of service improvement groups (SIG) and their effectiveness			500
	7	Usage of recycled water for non potable uses Condition of cross drain/longitudinal drains including the covering of the same		700 500	
					700
	_	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		400
Infrastructure	_	Final disposal of waste water from the trackside drains	i vice buildings		550
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		500
		Availability of mechanized cleaning contract and its effectiveness/adequacy	. 1001		600
	ᆘᅩ	y wandshirty of meentainized eleaning contract and its effectiveness/adequacy			000

Name of Station	Division		
KASARGOD	PALAKKAD JN.		
Passenger Cleaniness Score	603		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	101		
Cleanliness Rank of the Station (in Category)	77		
Cleanliness Rank of the Station (in Footfall Class)	32		
Cleanliness Rank of the Station (in Zone)	22		
Cleanliness Rank of the Station (in Division)	3		
Non-Passenger Cleaniness Score	508		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	479		
Infrastructure Adequacy Level	Level 4		
Process Compliance Score	500		
Process Compliance Level	Level 3		

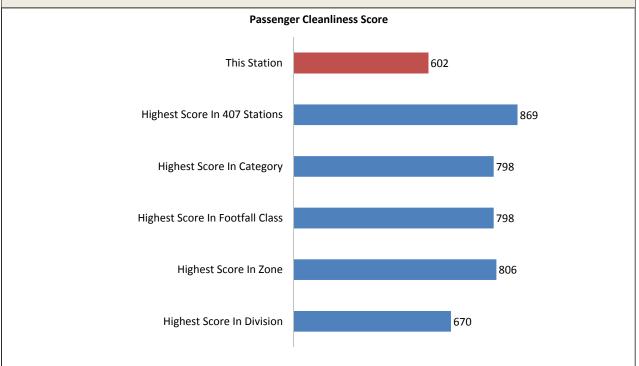


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	64
Observed the enforcement of anti-littering rules	64
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	25

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	iss
044	N.	Descriptions of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	585	517
	2	Condition of flooring surface at waiting rooms	1%	587	508
	3	Condition of roof of platform shelter and storm water down	0%	522	458
		pipelines to avoid leakage/flooding during rains	0,1		.50
	-	Condition of water booths and water coolers	2%	602	500
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	608	500
	—	Condition of vending stalls including arrangements for waste disposal	2%	606	475
		Proper dressing of Electric cables	2%	605	500
	-	Proper dressing of Telecom cables	2%	589	475
Ticketed Areas of	_	Absence of stench in the station premises	12%	619	500
Station Premises	\vdash	Control of pest and rodent	2%	601	567
		Control of flies and mosquitoes	3%	593	525
		Stagnation of water in movement areas and non-movement areas	2%	610	525
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	619	558
	—	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	597	550 475
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	605 595	500
	—	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	595	450
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	594	492
	_	Cleanliness of track area up to home signal beyond platform		612	
	_	Functioning of cross and longitudinal waste water drains	1% 2%	589	458 517
	-	Adequate availability of dustbins	10%	643	525
	_	Proper system for collection and disposal of solid waste from trains	0%	600	517
		Proper system for collection and disposal of solid waste from stations	0%	603	517
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	623	583
Management	-	Promptness in removal and disbursal of garbage	3%	594	567
wanagement		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	601	500
	_	Presence/clearance of unwanted posters/notices	0%	600	517
	—	Storage of scrap items & their prompt disposal	3%	559	517
		Adequate availability of toilet in General	4%	610	533
		Adequate availability of toilets in pay and use	0%	527	483
	-	Adequate availability of toilets in Waiting rooms	3%	571	517
	-	Adequate availability of toilets in Circulating area	0%	590	483
Toilets	-	Condition of toilets in General	3%	574	483
	_	Condition of toilets in pay and use	0%	526	517
	_	Condition of toilets in Waiting rooms	2%	579	500
	\vdash	Condition of toilets in circulating area	0%	579	558
		Availability of water in toilets and in other places for cleaning	4%	571	483
		Condition of flooring surface at concourse	4%	587	517
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	616	433
of Station Premises		Cleanliness of concourse and circulating area	0%	610	475
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			450
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		550
Drasa-	3	Adequate supervision for monitoring cleanliness			500
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		500
	5	Performance of service improvement groups (SIG) and their effectiveness		500	
	6	Usage of recycled water for non potable uses		500	
	7	Condition of cross drain/longitudinal drains including the covering of the same		550	
	8	Condition of carriage watering hydrants including their leakage			450
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		450
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains		550	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		400
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy		450	
	13	Condition of Washable CC Apron over tracks at station			500

Name of Station	Division
KOZHIKKODE	PALAKKAD JN.
Passenger Cleaniness Score	602
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	104
Cleanliness Rank of the Station (in Category)	26
Cleanliness Rank of the Station (in Footfall Class)	7
Cleanliness Rank of the Station (in Zone)	23
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	572
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	616
Infrastructure Adequacy Level	Level 2
Process Compliance Score	590
Process Compliance Level	Level 3



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	98
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	86
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	86

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A1		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
	1	Condition of flooring profess at all of some	-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	5% 1%	637	586 557
	_	Condition of roof of platform shelter and storm water down	1/6	028	337
	3	pipelines to avoid leakage/flooding during rains	0%	639	571
	4		2%	636	571
	\vdash	Adequate availability of signage boards prompting cleanliness/anti littering	4%	642	629
	_	Condition of vending stalls including arrangements for waste disposal	2%	631	557
	\vdash	Proper dressing of Electric cables	2%	650	586
	-	Proper dressing of Telecom cables	2%	637	571
	-	Absence of stench in the station premises	12%	514	500
Ticketed Areas of	10	Control of pest and rodent	2%	550	514
Station Premises	11	Control of flies and mosquitoes	3%	550	443
	12	Stagnation of water in movement areas and non-movement areas	2%	607	543
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	621	600
	14	Cleanliness and hygiene around vending stalls	3%	618	543
	15	Cleanliness of platform areas	5%	623	586
	16	Cleanliness of advertisement hoardings/signages	3%	657	614
	17	Cleanliness of tracks between platforms	1%	621	629
	18	Cleanliness of foot over bridges	1%	626	629
	19	Cleanliness of track area up to home signal beyond platform	1%	638	600
	20	Functioning of cross and longitudinal waste water drains	2%	572	514
	_	Adequate availability of dustbins	10%	566	614
	22	Proper system for collection and disposal of solid waste from trains	0%	639	657
	\vdash	Proper system for collection and disposal of solid waste from stations	0%	638	614
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	598	614
Management	_	Promptness in removal and disbursal of garbage	3%	626	586
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	640	557
	\vdash	Presence/clearance of unwanted posters/notices	0%	644	643
	-	Storage of scrap items & their prompt disposal	3%	631	600
	_	Adequate availability of toilet in General	4%	590	614
	\vdash	Adequate availability of toilets in pay and use	0%	599	614
	-	Adequate availability of toilets in Waiting rooms	3%	592	614
Tailata	-	Adequate availability of toilets in Circulating area	0%	627	557
Toilets	\vdash	Condition of toilets in General	3%	623	586
	\vdash	Condition of toilets in pay and use Condition of toilets in Waiting rooms	0% 2%	631 626	571 614
	\vdash		0%		586
	_	Condition of toilets in circulating area Availability of water in toilets and in other places for cleaning	4%	635 615	600
	-	Condition of flooring surface at concourse	4%	637	571
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	633	557
of Station Premises		Cleanliness of concourse and circulating area	0%	623	557
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			514
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		571
_	3	Adequate supervision for monitoring cleanliness			571
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
	5	Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			686
	7	Condition of cross drain/longitudinal drains including the covering of the same		600	
	8	Condition of carriage watering hydrants including their leakage			600
Infractuust	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			571
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		600
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			686
	13	Condition of Washable CC Apron over tracks at station			657

Name of Station	Division		
THALASSERY	PALAKKAD JN.		
Passenger Cleaniness Score	553		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	186		
Cleanliness Rank of the Station (in Category)	146		
Cleanliness Rank of the Station (in Footfall Class)	58		
Cleanliness Rank of the Station (in Zone)	37		
Cleanliness Rank of the Station (in Division)	5		
Non-Passenger Cleaniness Score	589		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	629		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	633		
Process Compliance Level	Level 2		



Percentage who said 'Yes'
100
100
Percentage who said 'Yes'
100
100
100
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	ass
A saudh		Description of Classification		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance -	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	552	533
	2	Condition of flooring surface at waiting rooms	1%	534	558
	3	Condition of roof of platform shelter and storm water down	0%	562	592
	Ĺ	pipelines to avoid leakage/flooding during rains	0,0		332
	\vdash	Condition of water booths and water coolers	2%	582	617
	_		4%	598	558
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	578	583
	_	Proper dressing of Electric cables	2%	574	567
	-	Proper dressing of Telecom cables	2%	580	600
Ticketed Areas of	-	Absence of stench in the station premises	12%	516	550
Station Premises	-	Control of pest and rodent	2%	543	525
		Control of flies and mosquitoes	3%	540	525
		Stagnation of water in movement areas and non-movement areas	2%	545	600
	-	Prompt disbursement of parcel/luggage from passenger movement areas Cleanliness and hygiene around vending stalls	2% 3%	570 558	633
	\vdash	Cleanliness and nygiene around vending stalls Cleanliness of platform areas	5%	558 549	583 617
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	589	525
	\vdash	Cleanliness of tracks between platforms	1%	543	642
	-	Cleanliness of foot over bridges	1%	577	617
	_	Cleanliness of track area up to home signal beyond platform	1%	570	633
	\vdash	Functioning of cross and longitudinal waste water drains	2%	529	533
	-	Adequate availability of dustbins	10%	543	650
	_	Proper system for collection and disposal of solid waste from trains	0%	577	500
		Proper system for collection and disposal of solid waste from stations	0%	588	617
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	555	633
Management	-	Promptness in removal and disbursal of garbage	3%	557	650
Ü	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	577	650
	_	Presence/clearance of unwanted posters/notices	0%	595	733
	\vdash	Storage of scrap items & their prompt disposal	3%	582	550
	-	Adequate availability of toilet in General	4%	559	650
	_	Adequate availability of toilets in pay and use	0%	541	617
	-	Adequate availability of toilets in Waiting rooms	3%	536	600
	32	Adequate availability of toilets in Circulating area	0%	523	592
Toilets	33	Condition of toilets in General	3%	532	575
	34	Condition of toilets in pay and use	0%	538	567
	35	Condition of toilets in Waiting rooms	2%	543	583
	36	Condition of toilets in circulating area	0%	546	533
	37	Availability of water in toilets and in other places for cleaning	4%	537	583
Non Tielester 1 4	38	Condition of flooring surface at concourse	4%	535	558
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	590	558
o. Judion Fielinses	40	Cleanliness of concourse and circulating area	0%	564	583
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		650
Process	3	Adequate supervision for monitoring cleanliness			600
FIOCESS		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		550
	5	Performance of service improvement groups (SIG) and their effectiveness		700	
	6	Usage of recycled water for non potable uses			700
	7	Condition of cross drain/longitudinal drains including the covering of the same		600	
	_	Condition of carriage watering hydrants including their leakage			600
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		750
Conditions	_	Final disposal of waste water from the trackside drains	650		
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	650		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy	550		
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division		
MANGALORE CENTRAL	PALAKKAD JN.		
Passenger Cleaniness Score	547		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	194		
Cleanliness Rank of the Station (in Category)	152		
Cleanliness Rank of the Station (in Footfall Class)	27		
Cleanliness Rank of the Station (in Zone)	38		
Cleanliness Rank of the Station (in Division)	6		
Non-Passenger Cleaniness Score	448		
Non-Passenger Cleaniness Level	Level 4		
Infrastructure Adequacy Score	429		
Infrastructure Adequacy Level	Level 4		
Process Compliance Score	433		
Process Compliance Level	Level 4		

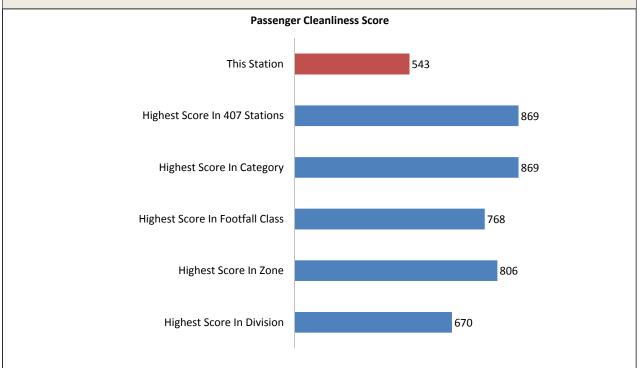


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	99
Observed the enforcement of anti-littering rules	94
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	80
Sensitized cleaning staff about correct practices	70
Observed the use of CCTVs for monitoring cleanliness at stations	40
Availability of Washable CC Apron over tracks at station	30

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	ass
0.44 milla vala		Descriptions of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	569	500
	2	Condition of flooring surface at waiting rooms	1%	575	480
	3	Condition of roof of platform shelter and storm water down	0%	548	300
		pipelines to avoid leakage/flooding during rains	0,1		300
	\vdash	Condition of water booths and water coolers	2%	548	320
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	534	400
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	529	460
	-	Proper dressing of Electric cables	2%	519	400
	-	Proper dressing of Telecom cables	2%	522	440
Ticketed Areas of	-	Absence of stench in the station premises	12%	547	480
Station Premises	-	Control of pest and rodent	2%	540	440
		Control of flies and mosquitoes	3%	530	440
		Stagnation of water in movement areas and non-movement areas	2%	537	360
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	550	460
	-	Cleanliness and hygiene around vending stalls	3% 5%	555	440 520
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	555 520	460
	_	Cleanliness of duvertisement floatungs/signages Cleanliness of tracks between platforms	1%	545	460
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	556	480
	\vdash	Cleanliness of foot over bridges Cleanliness of track area up to home signal beyond platform	1%	538	460
	-	Functioning of cross and longitudinal waste water drains	2%	534	440
	-	Adequate availability of dustbins	10%	556	440
	_	Proper system for collection and disposal of solid waste from trains	0%	546	420
		Proper system for collection and disposal of solid waste from stations	0%	533	380
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	552	480
Management	-	Promptness in removal and disbursal of garbage	3%	559	400
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	542	480
	_	Presence/clearance of unwanted posters/notices	0%	529	400
	\vdash	Storage of scrap items & their prompt disposal	3%	536	420
	-	Adequate availability of toilet in General	4%	546	420
	_	Adequate availability of toilets in pay and use	0%	520	440
	-	Adequate availability of toilets in Waiting rooms	3%	565	520
	-	Adequate availability of toilets in Circulating area	0%	534	460
Toilets	-	Condition of toilets in General	3%	536	360
	\vdash	Condition of toilets in pay and use	0%	549	420
	-	Condition of toilets in Waiting rooms	2%	571	460
	-	Condition of toilets in circulating area	0%	542	360
	_	Availability of water in toilets and in other places for cleaning	4%	551	460
	-	Condition of flooring surface at concourse	4%	568	420
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	543	440
of Station Premises		Cleanliness of concourse and circulating area	0%	553	460
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			420
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		440
Drasa-	3	Adequate supervision for monitoring cleanliness			420
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		440
	5	Performance of service improvement groups (SIG) and their effectiveness		440	
	6	Usage of recycled water for non potable uses			440
	7	Condition of cross drain/longitudinal drains including the covering of the same		420	
	8	Condition of carriage watering hydrants including their leakage			460
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		400
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	420		
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	400		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	460		
	13	Condition of Washable CC Apron over tracks at station			440

Name of Station	Division		
KANNUR	PALAKKAD JN.		
Passenger Cleaniness Score	543		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	206		
Cleanliness Rank of the Station (in Category)	162		
Cleanliness Rank of the Station (in Footfall Class)	30		
Cleanliness Rank of the Station (in Zone)	39		
Cleanliness Rank of the Station (in Division)	7		
Non-Passenger Cleaniness Score	571		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	617		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	667		
Process Compliance Level	Level 2		

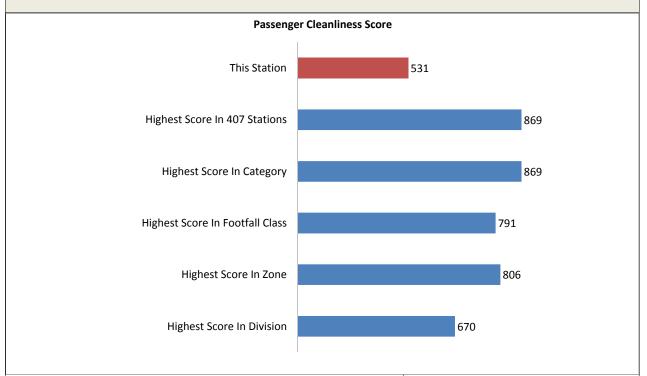


Percentage who said 'Yes'
100
100
Percentage who said 'Yes'
100
100
100
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	ass
A A A A I I I I I I I I I I I I I I I I		December of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	549	640
	2	Condition of flooring surface at waiting rooms	1%	536	640
	3	Condition of roof of platform shelter and storm water down	0%	546	626
	Ĺ	pipelines to avoid leakage/flooding during rains	0,1		525
	\vdash	Condition of water booths and water coolers	2%	571	634
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	584	600
	-	Condition of vending stalls including arrangements for waste disposal	2%	557	577
	-	Proper dressing of Electric cables	2%	576	634
	-	Proper dressing of Telecom cables	2%	553	611
Ticketed Areas of	-	Absence of stench in the station premises	12%	520	551
Station Premises	_	Control of pest and rodent	2%	530	489
	_	Control of flies and mosquitoes	3%	518	489
		Stagnation of water in movement areas and non-movement areas	2%	525	549
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	551	597
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	542	523 500
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	531 574	500
	-	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	518	503
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	556	571
	_	Cleanliness of track area up to home signal beyond platform	1%	565	517
	\vdash		2%	502	440
	_	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	540	586
	_	Proper system for collection and disposal of solid waste from trains	0%	573	634
	-	Proper system for collection and disposal of solid waste from stations	0%	573	634
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	544	577
Management	-	Promptness in removal and disbursal of garbage	3%	539	557
wanagement	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	571	517
	-	Presence/clearance of unwanted posters/notices	0%	570	529
	-	Storage of scrap items & their prompt disposal	3%	555	566
	_	Adequate availability of toilet in General	4%	540	586
	-	Adequate availability of toilets in pay and use	0%	527	571
	-	Adequate availability of toilets in Waiting rooms	3%	516	591
	\vdash	Adequate availability of toilets in Circulating area	0%	522	537
Toilets	-	Condition of toilets in General	3%	519	571
	-	Condition of toilets in pay and use	0%	533	571
	-	Condition of toilets in Waiting rooms	2%	532	557
	_	Condition of toilets in circulating area	0%	541	603
	-	Availability of water in toilets and in other places for cleaning	4%	554	646
	_	Condition of flooring surface at concourse	4%	537	651
Non-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	575	591
oi station Premises		Cleanliness of concourse and circulating area	0%	535	517
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			680
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		680
Drasa-	3	Adequate supervision for monitoring cleanliness			600
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		680
	5	Performance of service improvement groups (SIG) and their effectiveness			720
	6	Usage of recycled water for non potable uses			640
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	8	Condition of carriage watering hydrants including their leakage			600
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		640
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			640
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		600
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			720
	13	Condition of Washable CC Apron over tracks at station			520

Name of Station	Division
PAYYANNUR	PALAKKAD JN.
Passenger Cleaniness Score	531
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	224
Cleanliness Rank of the Station (in Category)	174
Cleanliness Rank of the Station (in Footfall Class)	73
Cleanliness Rank of the Station (in Zone)	40
Cleanliness Rank of the Station (in Division)	8
Non-Passenger Cleaniness Score	557
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	657
Infrastructure Adequacy Level	Level 2
Process Compliance Score	620
Process Compliance Level	Level 2

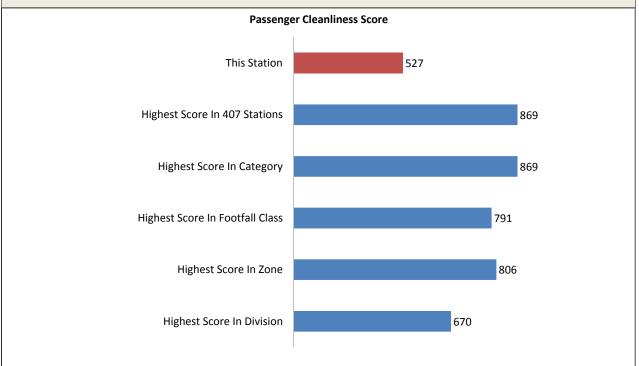


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	100
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	ISS
A AA AT IN AA A		Description of Cleanly and		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	533	563
	2	Condition of flooring surface at waiting rooms	1%	524	597
	3	Condition of roof of platform shelter and storm water down	0%	551	587
		pipelines to avoid leakage/flooding during rains	0,0		307
		Condition of water booths and water coolers	2%	557	563
	_		4%	552	620
	_	Condition of vending stalls including arrangements for waste disposal	2%	548	653
	_	Proper dressing of Electric cables	2%	561	633
		Proper dressing of Telecom cables	2%	551	507
Ticketed Areas of		Absence of stench in the station premises	12%	522	533
Station Premises		Control of pest and rodent	2%	520	533
		Control of flies and mosquitoes	3%	506	530
		Stagnation of water in movement areas and non-movement areas	2%	512	663
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	542	490
	_	Cleanliness and hygiene around vending stalls	3%	517	473
		Cleanliness of platform areas	5%	506	530
	_	Cleanliness of advertisement hoardings/signages	3%	553	657
		Cleanliness of tracks between platforms	1%	518	550
	_	Cleanliness of foot over bridges	1%	529	567
	_	Cleanliness of track area up to home signal beyond platform	1%	531	563
		Functioning of cross and longitudinal waste water drains	2%	497	640
	_	Adequate availability of dustbins	10% 0%	549	580 543
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	558 566	583
Wests	_	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	526	583
			3%	525	433
=	_	Promptness in removal and disbursal of garbage Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	544	510
	_	Presence/clearance of unwanted posters/notices	0%	542	580
	_	Storage of scrap items & their prompt disposal	3%	549	477
		Adequate availability of toilet in General	4%	549	533
	_	Adequate availability of toilets in pay and use	0%	531	600
		Adequate availability of toilets in Waiting rooms	3%	502	553
	_	Adequate availability of toilets in Circulating area	0%	491	560
Toilets		Condition of toilets in General	3%	496	563
Tollets		Condition of toilets in general Condition of toilets in pay and use	0%	506	640
		Condition of tollets in Pay and use	2%	511	587
		Condition of toilets in circulating area	0%	522	550
	_	Availability of water in toilets and in other places for cleaning	4%	529	580
		Condition of flooring surface at concourse	4%	524	550
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	548	603
of Station Premises		Cleanliness of concourse and circulating area	0%	533	620
Attribute		Scores by Railway Officials	3.0		Score
	1	Provision for handling and final disposal of solid waste arising at stations			720
		Appropriate measures of performance for assessing cleanliness by monitoring to	eam		600
		Adequate supervision for monitoring cleanliness			520
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		560
		Performance of service improvement groups (SIG) and their effectiveness	600		
	6	Usage of recycled water for non potable uses		720	
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
		Condition of carriage watering hydrants including their leakage			600
	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	vice buildings		760
Infrastructure	_	Final disposal of waste water from the trackside drains			600
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		720
		Availability of mechanized cleaning contract and its effectiveness/adequacy		680	
		Condition of Washable CC Apron over tracks at station			640

Name of Station	Division
VADAKARA	PALAKKAD JN.
Passenger Cleaniness Score	527
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	229
Cleanliness Rank of the Station (in Category)	177
Cleanliness Rank of the Station (in Footfall Class)	75
Cleanliness Rank of the Station (in Zone)	41
Cleanliness Rank of the Station (in Division)	9
Non-Passenger Cleaniness Score	570
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	607
Infrastructure Adequacy Level	Level 2
Process Compliance Score	633
Process Compliance Level	Level 2

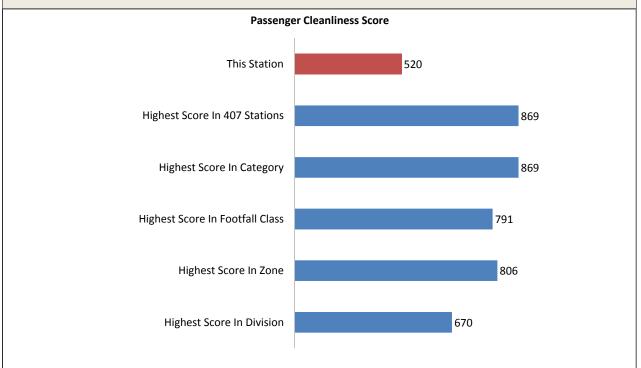


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	100
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	75
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	nss
A A A A A A A A A A A A A A A A A A A		December of Classification		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	541	550
	2	Condition of flooring surface at waiting rooms	1%	548	517
	3	Condition of roof of platform shelter and storm water down	0%	576	583
		pipelines to avoid leakage/flooding during rains	0,0	370	303
	-	Condition of water booths and water coolers	2%	565	575
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	549	583
	—	Condition of vending stalls including arrangements for waste disposal	2%	565	583
		Proper dressing of Electric cables	2%	562	650
	-	Proper dressing of Telecom cables	2%	555	550
Ticketed Areas of	_	Absence of stench in the station premises	12%	467	575
Station Premises	-	Control of pest and rodent	2%	517	558
		Control of flies and mosquitoes	3%	481	558
		Stagnation of water in movement areas and non-movement areas	2%	521	483
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	526	600
	—	Cleanliness and hygiene around vending stalls	3%	521	567
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	5%	524	567
	—	0.00	3%	549	575
	_	Cleanliness of tracks between platforms	1%	526	550
	_	Cleanliness of foot over bridges	1%	549	642
		Cleanliness of track area up to home signal beyond platform	1%	551	558
		Functioning of cross and longitudinal waste water drains	2%	516	525
	_	Adequate availability of dustbins	10% 0%	505 569	592 642
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	563	600
Masta	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	536	550
Waste Management	—	Promptness in removal and disbursal of garbage	3%	537	558
=		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	564	533
	_	Presence/clearance of unwanted posters/notices	0%	566	558
	—	Storage of scrap items & their prompt disposal	3%	554	558
		Adequate availability of toilet in General	4%	553	567
		Adequate availability of toilets in pay and use	0%	541	483
	_	Adequate availability of toilets in Waiting rooms	3%	517	508
		Adequate availability of toilets in Circulating area	0%	535	600
Toilets	_	Condition of toilets in General	3%	533	592
	_	Condition of toilets in pay and use	0%	529	600
	_	Condition of toilets in Waiting rooms	2%	565	625
	-	Condition of toilets in circulating area	0%	537	542
		Availability of water in toilets and in other places for cleaning	4%	541	625
		Condition of flooring surface at concourse	4%	517	600
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	556	533
of Station Premises		Cleanliness of concourse and circulating area	0%	550	575
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			650
Process	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
	3	Adequate supervision for monitoring cleanliness			550
	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		700
	5	Performance of service improvement groups (SIG) and their effectiveness			700
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	8	Condition of carriage watering hydrants including their leakage			600
Infrastrust	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		550
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			600
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		650
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			700
	13	Condition of Washable CC Apron over tracks at station			550

Name of Station	Division PALAKKAD JN.		
KANHANGAD			
Passenger Cleaniness Score	520		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	242		
Cleanliness Rank of the Station (in Category)	189		
Cleanliness Rank of the Station (in Footfall Class)	79		
Cleanliness Rank of the Station (in Zone)	43		
Cleanliness Rank of the Station (in Division)	10		
Non-Passenger Cleaniness Score	552		
Non-Passenger Cleaniness Score Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	629		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	692		
Process Compliance Level	Level 2		

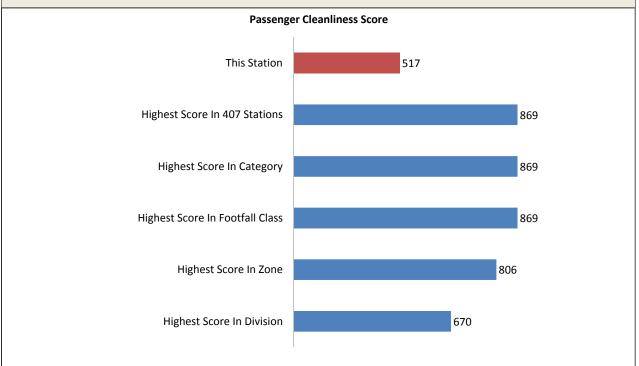


Percentage who said 'Yes'
52
22
Percentage who said 'Yes'
100
100
100
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	ass
Assemble as a		Description of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	517	532
	2	Condition of flooring surface at waiting rooms	1%	511	557
	3	Condition of roof of platform shelter and storm water down	0%	460	496
	Ĺ	pipelines to avoid leakage/flooding during rains	0,0		.50
	\vdash	Condition of water booths and water coolers	2%	506	575
	_		4%	521	571
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	513	496
	_	Proper dressing of Electric cables	2%	539	611
	-	Proper dressing of Telecom cables	2%	543	532
Ticketed Areas of	-	Absence of stench in the station premises	12%	519	546
Station Premises	-	Control of pest and rodent	2%	528	546
		Control of flies and mosquitoes	3%	510	571
		Stagnation of water in movement areas and non-movement areas	2%	515	600
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	525	571
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	509 528	557 532
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	528	625
	_	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	516	557
	-	Cleanliness of foot over bridges	1%	505	561
	_	Cleanliness of rook over bridges Cleanliness of track area up to home signal beyond platform	1%	513	639
	\vdash		2%	498	600
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	555	546
	_	Proper system for collection and disposal of solid waste from trains	0%	516	557
		Proper system for collection and disposal of solid waste from stations	0%	519	571
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	531	600
Management	-	Promptness in removal and disbursal of garbage	3%	512	521
management	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	447	571
	_	Presence/clearance of unwanted posters/notices	0%	501	564
	\vdash	Storage of scrap items & their prompt disposal	3%	527	611
	-	Adequate availability of toilet in General	4%	557	546
	_	Adequate availability of toilets in pay and use	0%	547	536
	-	Adequate availability of toilets in Waiting rooms	3%	511	532
	\vdash	Adequate availability of toilets in Circulating area	0%	506	507
Toilets	-	Condition of toilets in General	3%	521	546
	-	Condition of toilets in pay and use	0%	516	532
	-	Condition of toilets in Waiting rooms	2%	515	464
	-	Condition of toilets in circulating area	0%	521	518
	_	Availability of water in toilets and in other places for cleaning	4%	519	504
	-	Condition of flooring surface at concourse	4%	506	518
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	516	546
of Station Premises		Cleanliness of concourse and circulating area	0%	507	532
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			750
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		700
Drasa-	3	Adequate supervision for monitoring cleanliness			650
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		750
	5	Performance of service improvement groups (SIG) and their effectiveness			650
	6	Usage of recycled water for non potable uses	650		
	7	Condition of cross drain/longitudinal drains including the covering of the same			550
	8	Condition of carriage watering hydrants including their leakage			550
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		650
Conditions	10	Final disposal of waste water from the trackside drains			600
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		650	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			750
	13	Condition of Washable CC Apron over tracks at station			650

Name of Station	Division
MANGALORE JN	PALAKKAD JN.
Passenger Cleaniness Score	517
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	247
Cleanliness Rank of the Station (in Category)	193
Cleanliness Rank of the Station (in Footfall Class)	111
Cleanliness Rank of the Station (in Zone)	45
Cleanliness Rank of the Station (in Division)	11
Non-Passenger Cleaniness Score	707
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	719
Infrastructure Adequacy Level	Level 2
Process Compliance Score	744
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	99
Observed the enforcement of anti-littering rules	97
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	30
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	20
Availability of Washable CC Apron over tracks at station	30

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Clause Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	555	780
	2	Condition of flooring surface at waiting rooms	1%	562	780
	3	Condition of roof of platform shelter and storm water down	0%	526	640
		pipelines to avoid leakage/flooding during rains	20/	F22	720
	-	Condition of water booths and water coolers	2% 4%	533 511	720 660
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	508	700
	—	Proper dressing of Electric cables	2%	506	667
		Proper dressing of Elecom cables	2%	512	644
	-	Absence of stench in the station premises	12%	549	700
Ticketed Areas of	_	Control of pest and rodent	2%	518	700
Station Premises	-	Control of pest and rodent Control of flies and mosquitoes	3%	493	680
		Stagnation of water in movement areas and non-movement areas	2%	463	667
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	496	733
	_	Cleanliness and hygiene around vending stalls	3%	515	740
	—	Cleanliness of platform areas	5%	536	820
	_	Cleanliness of advertisement hoardings/signages	3%	514	733
	—	Cleanliness of tracks between platforms	1%	515	720
	-	Cleanliness of foot over bridges	1%	527	760
	-	Cleanliness of track area up to home signal beyond platform	1%	489	720
	—	Functioning of cross and longitudinal waste water drains	2%	458	660
		Adequate availability of dustbins	10%	555	720
		Proper system for collection and disposal of solid waste from trains	0%	506	740
		Proper system for collection and disposal of solid waste from stations	0%	521	720
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	487	720
Management	—	Promptness in removal and disbursal of garbage	3%	505	720
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	500	700
	_	Presence/clearance of unwanted posters/notices	0%	496	733
	—	Storage of scrap items & their prompt disposal	3%	511	778
		Adequate availability of toilet in General	4%	475	620
		Adequate availability of toilets in pay and use	0%	437	629
	—	Adequate availability of toilets in Waiting rooms	3%	468	644
	32	Adequate availability of toilets in Circulating area	0%	441	650
Toilets	33	Condition of toilets in General	3%	447	600
	34	Condition of toilets in pay and use	0%	465	575
	35	Condition of toilets in Waiting rooms	2%	503	660
	36	Condition of toilets in circulating area	0%	461	533
	_	Availability of water in toilets and in other places for cleaning	4%	499	700
ALCO MANAGEMENT OF THE	38	Condition of flooring surface at concourse	4%	552	711
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	509	680
or station Fremises	40	Cleanliness of concourse and circulating area	0%	515	733
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			740
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		720
Process	3	Adequate supervision for monitoring cleanliness			740
FIOCESS		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		720
	5	Performance of service improvement groups (SIG) and their effectiveness	743		
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same		700	
	8	Condition of carriage watering hydrants including their leakage			720
Infractructura	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		680
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains		700	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		700	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	800		
	13	Condition of Washable CC Apron over tracks at station			733

Name of Station	Division			
TIRUR	PALAKKAD JN.			
Passenger Cleaniness Score	459			
Passenger Cleaniness Level	Level 4			
Cleanliness Rank of the Station (in 407 stations)	324			
Cleanliness Rank of the Station (in Category)	257			
Cleanliness Rank of the Station (in Footfall Class)	106			
Cleanliness Rank of the Station (in Zone)	50			
Cleanliness Rank of the Station (in Division)	12			
Non-Passenger Cleaniness Score	501			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	526			
Infrastructure Adequacy Level	Level 3			
Process Compliance Score	467			
Process Compliance Level	Level 4			



Percentage who said 'Yes'
79
72
Percentage who said 'Yes'
80
80
80
80

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	435	457
	2	Condition of flooring surface at waiting rooms	1%	449	423
	3	Condition of roof of platform shelter and storm water down	0%	465	490
	,	pipelines to avoid leakage/flooding during rains	070	403	430
	4		2%	445	517
	_		4%	431	530
	-	Condition of vending stalls including arrangements for waste disposal	2%	463	510
	_	Proper dressing of Electric cables	2%	499	533
	-	Proper dressing of Telecom cables	2%	474	600
Ticketed Areas of	_	Absence of stench in the station premises	12%	474	493
Station Premises	\vdash	Control of pest and rodent	2%	476	540
	_	Control of flies and mosquitoes	3%	444	510
		Stagnation of water in movement areas and non-movement areas	2%	450	563
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	422 436	510 437
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	436	437
	-	Cleanliness of advertisement hoardings/signages	3%	466	560
	-	Cleanliness of tracks between platforms	1%	453	420
	-	Cleanliness of foot over bridges	1%	450	460
	-	Cleanliness of track area up to home signal beyond platform	1%	453	543
	_	Functioning of cross and longitudinal waste water drains	2%	429	383
	-	Adequate availability of dustbins	10%	483	580
	_	Proper system for collection and disposal of solid waste from trains	0%	446	547
	-	Proper system for collection and disposal of solid waste from stations	0%	484	580
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	462	437
Management	_	Promptness in removal and disbursal of garbage	3%	451	503
ŭ	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	453	490
	_	Presence/clearance of unwanted posters/notices	0%	450	560
	-	Storage of scrap items & their prompt disposal	3%	485	617
	-	Adequate availability of toilet in General	4%	477	433
	_	Adequate availability of toilets in pay and use	0%	466	550
	31	Adequate availability of toilets in Waiting rooms	3%	435	490
	_	Adequate availability of toilets in Circulating area	0%	431	507
Toilets	33	Condition of toilets in General	3%	459	527
	34	Condition of toilets in pay and use	0%	442	473
	35	Condition of toilets in Waiting rooms	2%	445	417
	36	Condition of toilets in circulating area	0%	462	510
	37	Availability of water in toilets and in other places for cleaning	4%	468	407
Non Tickotad Aug	_	Condition of flooring surface at concourse	4%	451	490
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	462	477
	40	Cleanliness of concourse and circulating area	0%	468	407
Attribute		Scores by Railway Officials			Score
	_	Provision for handling and final disposal of solid waste arising at stations			440
	2	, , ,	eam		360
Process	3	1 1			520
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		400
		Performance of service improvement groups (SIG) and their effectiveness		520	
	6	Usage of recycled water for non potable uses		560	
	7	Condition of cross drain/longitudinal drains including the covering of the same		520	
	-	Condition of carriage watering hydrants including their leakage			480
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		480
Conditions	_	Final disposal of waste water from the trackside drains			520
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		480	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			520
	13	Condition of Washable CC Apron over tracks at station			680

Name of Station	Division SALEM JN.			
SALEM JN				
Passenger Cleaniness Score	778			
Passenger Cleaniness Level	Level 1			
Cleanliness Rank of the Station (in 407 stations)	9			
Cleanliness Rank of the Station (in Category)	7			
Cleanliness Rank of the Station (in Footfall Class)	3			
Cleanliness Rank of the Station (in Zone)	2			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	863			
Non-Passenger Cleaniness Level	Level 1			
Infrastructure Adequacy Score	829			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	908			
Process Compliance Level	Level 1			

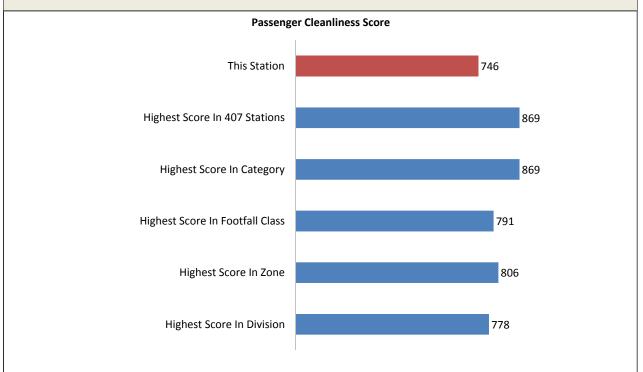


Percentage who said 'Yes'
100
77
Percentage who said 'Yes'
100
100
75
50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	ass
		Demonstrate of Classification	1		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	759	850
	2	Condition of flooring surface at waiting rooms	1%	757	925
	3	Condition of roof of platform shelter and storm water down	0%	765	833
	Ĺ	pipelines to avoid leakage/flooding during rains	070	703	033
	\vdash	Condition of water booths and water coolers	2%	757	775
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	774	875
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	766	850
	_	Proper dressing of Electric cables	2%	775	808
	-	Proper dressing of Telecom cables	2%	787	833
Ticketed Areas of	-	Absence of stench in the station premises	12%	835	908
Station Premises	-	Control of pest and rodent	2%	783	783
		Control of flies and mosquitoes	3%	747	850
		Stagnation of water in movement areas and non-movement areas	2%	765	858
	-	Prompt disbursement of parcel/luggage from passenger movement areas Cleanliness and hygiene around vending stalls	2% 3%	771 771	833
	\vdash	Cleanliness and nygiene around vending stalls Cleanliness of platform areas	5%	7/1	842 892
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	783	867
	\vdash	Cleanliness of duvertisement floatungs/signages Cleanliness of tracks between platforms	1%	773	833
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	787	842
	\vdash	Cleanliness of foot over bridges Cleanliness of track area up to home signal beyond platform	1%	787	858
	-		2%	755	800
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	832	983
	_	Proper system for collection and disposal of solid waste from trains	0%	774	775
		Proper system for collection and disposal of solid waste from stations	0%	772	867
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	773	842
Management	-	Promptness in removal and disbursal of garbage	3%	773	867
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	778	800
	_	Presence/clearance of unwanted posters/notices	0%	779	825
	\vdash	Storage of scrap items & their prompt disposal	3%	794	850
	-	Adequate availability of toilet in General	4%	747	742
	_	Adequate availability of toilets in pay and use	0%	702	867
	-	Adequate availability of toilets in Waiting rooms	3%	708	850
	-	Adequate availability of toilets in Circulating area	0%	716	800
Toilets	-	Condition of toilets in General	3%	708	717
	34	Condition of toilets in pay and use	0%	703	917
	35	Condition of toilets in Waiting rooms	2%	726	915
	36	Condition of toilets in circulating area	0%	727	767
	_	Availability of water in toilets and in other places for cleaning	4%	736	908
	-	Condition of flooring surface at concourse	4%	752	825
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	755	883
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	773	842
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			900
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		950
Drocoss	3	Adequate supervision for monitoring cleanliness			850
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		950
	5	Performance of service improvement groups (SIG) and their effectiveness	950		
	6	Usage of recycled water for non potable uses			850
	7	Condition of cross drain/longitudinal drains including the covering of the same			850
	8	Condition of carriage watering hydrants including their leakage			800
Infractructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		900
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains		800	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		750	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy		800	
	13	Condition of Washable CC Apron over tracks at station			900

Name of Station	Division SALEM JN.			
ERODE JN				
Passenger Cleaniness Score	746			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	14			
Cleanliness Rank of the Station (in Category)	11			
Cleanliness Rank of the Station (in Footfall Class)	5			
Cleanliness Rank of the Station (in Zone)	4			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	711			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	862			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	940			
Process Compliance Level	Level 1			

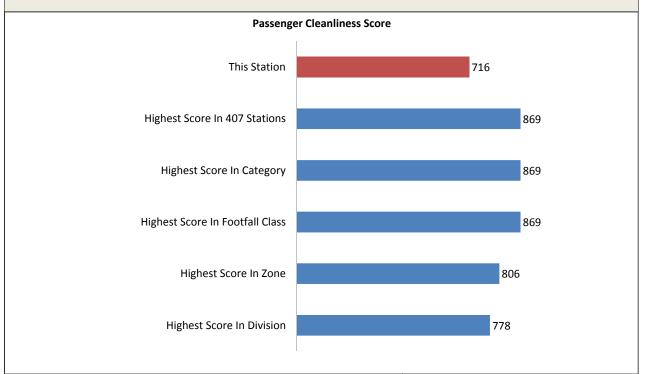


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100		
Observed the enforcement of anti-littering rules	80		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	25		
Sensitized cleaning staff about correct practices	75		
Observed the use of CCTVs for monitoring cleanliness at stations	100		
Availability of Washable CC Apron over tracks at station	100		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A	Footfall Class 10-25K			
					ess Scores By	
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers	
	1	Condition of flooring surface at platforms	5%	721	732	
	2	Condition of flooring surface at waiting rooms	1%	727	718	
	3	Condition of roof of platform shelter and storm water down	0%	712	575	
		pipelines to avoid leakage/flooding during rains	0,0		575	
	-	Condition of water booths and water coolers	2%	721	664	
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	740	682	
	-	Condition of vending stalls including arrangements for waste disposal	2%	709	682	
	-	Proper dressing of Electric cables	2%	726	632	
	-	Proper dressing of Telecom cables	2%	763	632	
icketed Areas of	-	Absence of stench in the station premises	12%	806	664	
tation Premises	-	Control of pest and rodent	2%	748	589	
	\vdash	Control of flies and mosquitoes	3%	718	604	
	_	Stagnation of water in movement areas and non-movement areas Prompt disbursement of parcel/luggage from passenger movement areas	2%	718 716	757 739	
	-		3%	716	750	
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	715	775	
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	705	686	
		Cleanliness of tracks between platforms	1%	714	750	
	_	Cleanliness of foot over bridges	1%	720	543	
	_	Cleanliness of track area up to home signal beyond platform	1%	711	717	
	-	Functioning of cross and longitudinal waste water drains	2%	719	717	
	_	Adequate availability of dustbins	10%	835	768	
	_	Proper system for collection and disposal of solid waste from trains	0%	722	657	
	-	Proper system for collection and disposal of solid waste from stations	0%	722	707	
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	718	771	
Management	-	Promptness in removal and disbursal of garbage	3%	732	771	
Ū	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	722	746	
	_	Presence/clearance of unwanted posters/notices	0%	723	721	
	\vdash	Storage of scrap items & their prompt disposal	3%	727	775	
	_	Adequate availability of toilet in General	4%	763	711	
	_	Adequate availability of toilets in pay and use	0%	734	700	
	-	Adequate availability of toilets in Waiting rooms	3%	733	736	
	-	Adequate availability of toilets in Circulating area	0%	716	725	
Toilets	33	Condition of toilets in General	3%	713	764	
	34	Condition of toilets in pay and use	0%	712	739	
	35	Condition of toilets in Waiting rooms	2%	726	732	
	36	Condition of toilets in circulating area	0%	726	696	
	37	Availability of water in toilets and in other places for cleaning	4%	716	707	
	38	Condition of flooring surface at concourse	4%	726	643	
on-Ticketed Areas f Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	717	718	
1 Station 1 Tellises	40	Cleanliness of concourse and circulating area	0%	722	750	
Attribute		Scores by Railway Officials			Score	
	1	Provision for handling and final disposal of solid waste arising at stations			950	
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		900	
Process	3	Adequate supervision for monitoring cleanliness			1000	
	_	Availability of system to ensure effectiveness of inspections/super checks on clo	eanliness		900	
		Performance of service improvement groups (SIG) and their effectiveness			950	
		Usage of recycled water for non potable uses			0	
	7	Condition of cross drain/longitudinal drains including the covering of the same			900	
Infrastructure	8	Condition of carriage watering hydrants including their leakage			700	
	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		900	
Conditions	_	Final disposal of waste water from the trackside drains			850 733	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the roof				
		Availability of mechanized cleaning contract and its effectiveness/adequacy			1000	

Name of Station	Division		
METTUPALAIYAM	SALEM JN.		
Passenger Cleaniness Score	716		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	24		
Cleanliness Rank of the Station (in Category)	19		
Cleanliness Rank of the Station (in Footfall Class)	11		
Cleanliness Rank of the Station (in Zone)	7		
Cleanliness Rank of the Station (in Division)	3		
Non-Passenger Cleaniness Score	802		
Non-Passenger Cleaniness Level	Level 1		
Infrastructure Adequacy Score	895		
Infrastructure Adequacy Level	Level 1		
Process Compliance Score	867		
Process Compliance Level	Level 1		

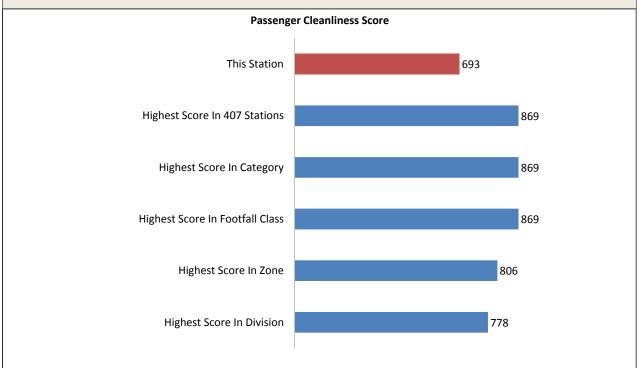


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100		
Observed the enforcement of anti-littering rules	98		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	33		
Availability of Washable CC Apron over tracks at station	100		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	693	763
	2	Condition of flooring surface at waiting rooms	1%	697	817
	3	Condition of roof of platform shelter and storm water down	0%	702	796
	4	pipelines to avoid leakage/flooding during rains	20/	CO2	702
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	700	783 796
	_	Condition of vending stalls including arrangements for waste disposal	2%	700	796
	-	Proper dressing of Electric cables	2%	724	763
	_	Proper dressing of Elecom cables	2%	731	817
	-	Absence of stench in the station premises	12%	714	833
Ticketed Areas of		Control of pest and rodent	2%	672	796
Station Premises	\vdash	Control of flies and mosquitoes	3%	791	875
		Stagnation of water in movement areas and non-movement areas	2%	768	783
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	791	717
	-	Cleanliness and hygiene around vending stalls	3%	753	842
	_	Cleanliness of platform areas	5%	739	763
	_	Cleanliness of advertisement hoardings/signages	3%	767	821
	-	Cleanliness of tracks between platforms	1%	759	833
	-	Cleanliness of foot over bridges	1%	763	875
	19	Cleanliness of track area up to home signal beyond platform	1%	768	842
	-	Functioning of cross and longitudinal waste water drains	2%	805	796
	21	Adequate availability of dustbins	10%	649	808
		Proper system for collection and disposal of solid waste from trains	0%	704	725
		Proper system for collection and disposal of solid waste from stations	0%	715	721
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	741	796
Management	25	Promptness in removal and disbursal of garbage	3%	788	875
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	767	788
	27	Presence/clearance of unwanted posters/notices	0%	770	796
	28	Storage of scrap items & their prompt disposal	3%	787	821
	29	Adequate availability of toilet in General	4%	593	750
	30	Adequate availability of toilets in pay and use	0%	729	771
	31	Adequate availability of toilets in Waiting rooms	3%	724	796
	32	Adequate availability of toilets in Circulating area	0%	718	750
Toilets	33	Condition of toilets in General	3%	672	796
	34	Condition of toilets in pay and use	0%	691	775
	35	Condition of toilets in Waiting rooms	2%	683	775
	_	Condition of toilets in circulating area	0%	685	792
	-	Availability of water in toilets and in other places for cleaning	4%	702	817
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	693	775
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	701	767
	40	Cleanliness of concourse and circulating area	0%	757	808
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			867
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		1000
Process	3	Adequate supervision for monitoring cleanliness			800
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		867
		Performance of service improvement groups (SIG) and their effectiveness		867	
	6	Usage of recycled water for non potable uses		800	
	7	Condition of cross drain/longitudinal drains including the covering of the same		933	
	_	Condition of carriage watering hydrants including their leakage			800
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		1000
Conditions	_	Final disposal of waste water from the trackside drains			933
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	800		
	4-	Availability of mechanized cleaning contract and its effectiveness/adequacy			933

Name of Station	Division
KARUR JN.	SALEM JN.
Passenger Cleaniness Score	693
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	31
Cleanliness Rank of the Station (in Category)	26
Cleanliness Rank of the Station (in Footfall Class)	14
Cleanliness Rank of the Station (in Zone)	10
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	727
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	873
Infrastructure Adequacy Level	Level 1
Process Compliance Score	883
Process Compliance Level	Level 1

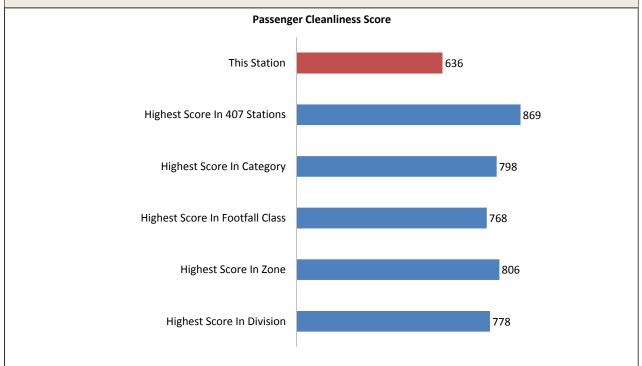


Percentage who said 'Yes'
100
91
Percentage who said 'Yes'
80
100
40
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	697	780
	2	Condition of flooring surface at waiting rooms	1%	712	780
	3	Condition of roof of platform shelter and storm water down	0%	688	520
	_	pipelines to avoid leakage/flooding during rains	20/	COF	660
	\vdash		2% 4%	695 713	660 600
	_	Condition of vending stalls including arrangements for waste disposal	2%	713	760
	\vdash	Proper dressing of Electric cables	2%	743	760
	_	Proper dressing of Elecom cables	2%	782	780
	-	Absence of stench in the station premises	12%	751	800
Ticketed Areas of	-	Control of pest and rodent	2%	666	600
Station Premises	-	Control of flies and mosquitoes	3%	632	580
		Stagnation of water in movement areas and non-movement areas	2%	721	780
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	728	755
	-	Cleanliness and hygiene around vending stalls	3%	720	780
	\vdash	Cleanliness of platform areas	5%	718	840
	16	Cleanliness of advertisement hoardings/signages	3%	752	800
	\vdash	Cleanliness of tracks between platforms	1%	719	800
	-	Cleanliness of foot over bridges	1%	705	780
	19	Cleanliness of track area up to home signal beyond platform	1%	729	880
	-	Functioning of cross and longitudinal waste water drains	2%	700	700
	-	Adequate availability of dustbins	10%	623	680
	22	Proper system for collection and disposal of solid waste from trains	0%	724	740
		Proper system for collection and disposal of solid waste from stations	0%	743	690
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	699	860
Management	25	Promptness in removal and disbursal of garbage	3%	713	700
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	745	780
	27	Presence/clearance of unwanted posters/notices	0%	749	810
	28	Storage of scrap items & their prompt disposal	3%	786	800
	29	Adequate availability of toilet in General	4%	554	560
	30	Adequate availability of toilets in pay and use	0%	534	453
	31	Adequate availability of toilets in Waiting rooms	3%	596	605
	32	Adequate availability of toilets in Circulating area	0%	535	500
Toilets	33	Condition of toilets in General	3%	555	635
	34	Condition of toilets in pay and use	0%	563	520
	35	Condition of toilets in Waiting rooms	2%	615	680
	36	Condition of toilets in circulating area	0%	593	480
	-	Availability of water in toilets and in other places for cleaning	4%	688	780
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	694	680
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	701	630
	40	Cleanliness of concourse and circulating area	0%	724	800
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			840
	2	, , ,	eam		840
Process	3	1 1			900
- 3		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
		Performance of service improvement groups (SIG) and their effectiveness		920	
	6	Usage of recycled water for non potable uses		1000	
	7	Condition of cross drain/longitudinal drains including the covering of the same		900	
	_	Condition of carriage watering hydrants including their leakage			1000
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		760
Conditions	_	Final disposal of waste water from the trackside drains		800	
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the		800	
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			950
	13	Condition of Washable CC Apron over tracks at station			900

Name of Station	Division
COIMBATORE JN	SALEM JN.
Passenger Cleaniness Score	636
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	63
Cleanliness Rank of the Station (in Category)	13
Cleanliness Rank of the Station (in Footfall Class)	11
Cleanliness Rank of the Station (in Zone)	16
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	845
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	819
Infrastructure Adequacy Level	Level 1
Process Compliance Score	789
Process Compliance Level	Level 1

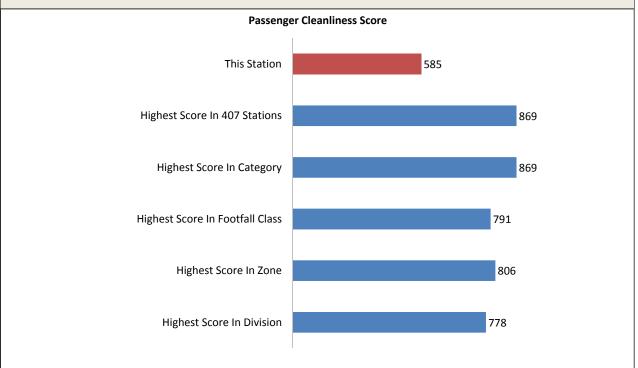


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	95
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A1		Footfall Cla 25-50K	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	619	833
	2	Condition of flooring surface at waiting rooms	1%	598	846
	3	Condition of roof of platform shelter and storm water down	0%	606	846
		pipelines to avoid leakage/flooding during rains	070		040
	\vdash	Condition of water booths and water coolers	2%	624	813
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	603	754
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	618	775
	_	Proper dressing of Electric cables	2%	647	917
	-	Proper dressing of Telecom cables	2%	651	879
Ticketed Areas of	-	Absence of stench in the station premises	12%	676	954
Station Premises	-	Control of pest and rodent	2%	625	850
		Control of flies and mosquitoes	3%	671	829
		Stagnation of water in movement areas and non-movement areas	2%	656	871
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	700	758
	_	Cleanliness and hygiene around vending stalls	3%	661	800
	_	Cleanliness of platform areas	5%	650	904
	\vdash	Cleanliness of advertisement hoardings/signages	3%	688	804
	-	Cleanliness of tracks between platforms	1%	676	825
	_	Cleanliness of foot over bridges	1%	658	779
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	667	842
	-	Functioning of cross and longitudinal waste water drains	2%	625	838
	_	Adequate availability of dustbins	10% 0%	628	900 775
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	627 611	846
Mosto	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	660	879
Waste Management	-	Promptness in removal and disbursal of garbage	3%	670	825
Wanagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	661	850
	_	Presence/clearance of unwanted posters/notices	0%	671	729
	\vdash	Storage of scrap items & their prompt disposal	3%	725	858
	-	Adequate availability of toilet in General	4%	545	792
	_	Adequate availability of toilets in pay and use	0%	602	871
	-	Adequate availability of toilets in Waiting rooms	3%	566	717
	-	Adequate availability of toilets in Circulating area	0%	597	821
Toilets	-	Condition of toilets in General	3%	574	717
	-	Condition of toilets in pay and use	0%	606	808
	-	Condition of toilets in Waiting rooms	2%	595	846
	-	Condition of toilets in circulating area	0%	603	754
	_	Availability of water in toilets and in other places for cleaning	4%	591	817
	-	Condition of flooring surface at concourse	4%	593	767
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	603	879
of Station Premises		Cleanliness of concourse and circulating area	0%	657	838
Attribute	Ĺ	Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			800
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
D	3	Adequate supervision for monitoring cleanliness			733
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		933
	5	Performance of service improvement groups (SIG) and their effectiveness		733	
	6	Usage of recycled water for non potable uses	733		
	7	Condition of cross drain/longitudinal drains including the covering of the same		933	
	8	Condition of carriage watering hydrants including their leakage			800
Information (9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		867
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains		867	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		733	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			733
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division
TIRUPPUR	SALEM JN.
Passenger Cleaniness Score	585
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	128
Cleanliness Rank of the Station (in Category)	99
Cleanliness Rank of the Station (in Footfall Class)	40
Cleanliness Rank of the Station (in Zone)	29
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	939
Non-Passenger Cleaniness Level	Level 1
	070
Infrastructure Adequacy Score	950
Infrastructure Adequacy Level	Level 1
Process Compliance Score	942
Process Compliance Level	Level 1



Percentage who said 'Yes'
100
99
Percentage who said 'Yes'
100
100
100
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	iss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	459	938
	2	Condition of flooring surface at waiting rooms	1%	500	838
	3	Condition of roof of platform shelter and storm water down	0%	508	875
		pipelines to avoid leakage/flooding during rains	0,0		0.0
	\vdash		2%	488	913
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	493	938
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	537	950
	-	Proper dressing of Electric cables	2%	513	975
	-	Proper dressing of Telecom cables	2%	535	950
Ticketed Areas of	-	Absence of stench in the station premises	12%	744	988
Station Premises	-	Control of pest and rodent	2%	546	975
		Control of flies and mosquitoes	3%	699	888
		Stagnation of water in movement areas and non-movement areas	2%	656	913
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	704	925
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	647	900 963
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	597 663	938
	_	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	650	900
	-	Cleanliness of foot over bridges	1%	691	938
	_	Cleanliness of rook over bridges Cleanliness of track area up to home signal beyond platform	1%	633	875
	-	Functioning of cross and longitudinal waste water drains	2%	607	950
	-	Adequate availability of dustbins	10%	550	963
	_	Proper system for collection and disposal of solid waste from trains	0%	489	913
		Proper system for collection and disposal of solid waste from stations	0%	514	950
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	619	975
Management	-	Promptness in removal and disbursal of garbage	3%	684	938
wanagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	652	963
	_	Presence/clearance of unwanted posters/notices	0%	652	963
	\vdash	Storage of scrap items & their prompt disposal	3%	647	988
	-	Adequate availability of toilet in General	4%	474	950
	_	Adequate availability of toilets in pay and use	0%	478	925
	\vdash	Adequate availability of toilets in Waiting rooms	3%	485	838
	-	Adequate availability of toilets in Circulating area	0%	467	938
Toilets	-	Condition of toilets in General	3%	461	963
	\vdash	Condition of toilets in pay and use	0%	492	888
	-	Condition of toilets in Waiting rooms	2%	514	850
	-	Condition of toilets in circulating area	0%	491	913
	_	Availability of water in toilets and in other places for cleaning	4%	474	875
	-	Condition of flooring surface at concourse	4%	499	938
Non-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	502	875
of Station Premises		Cleanliness of concourse and circulating area	0%	664	950
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			1000
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		850
Drasa-	3	Adequate supervision for monitoring cleanliness			900
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		1000
	5	Performance of service improvement groups (SIG) and their effectiveness		1000	
	6	Usage of recycled water for non potable uses		900	
	7	Condition of cross drain/longitudinal drains including the covering of the same		1000	
	8	Condition of carriage watering hydrants including their leakage			1000
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		1000
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains		850	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		950	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			850
	13	Condition of Washable CC Apron over tracks at station			1000

Name of Station	Division		
KUMBAKONAM	TIRUCHCHIRAPPALLI JN.		
Passenger Cleaniness Score	806		
Passenger Cleaniness Level	Level 1		
Cleanliness Rank of the Station (in 407 stations)	5		
Cleanliness Rank of the Station (in Category)	5		
Cleanliness Rank of the Station (in Footfall Class)	5		
Cleanliness Rank of the Station (in Zone)	1		
Cleanliness Rank of the Station (in Division)	1		
Non-Passenger Cleaniness Score	842		
Non-Passenger Cleaniness Level	Level 1		
Infrastructure Adequacy Score	876		
Infrastructure Adequacy Level	Level 1		
Process Compliance Score	878		
Process Compliance Level	Level 1		



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	98
Observed the enforcement of anti-littering rules	73
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	67
Observed the use of CCTVs for monitoring cleanliness at stations	33
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	788	852
	2	Condition of flooring surface at waiting rooms	1%	789	895
	3	Condition of roof of platform shelter and storm water down	0%	775	686
	_	pipelines to avoid leakage/flooding during rains			
	\vdash		2%	776	862
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	777	852
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	789	757
	_	Proper dressing of Electric cables Proper dressing of Telecom cables	2%	795 809	862 793
	-	Absence of stench in the station premises	12%	885	921
Ticketed Areas of	-	Control of pest and rodent	2%	777	871
Station Premises	-	Control of pest and rodelit Control of flies and mosquitoes	3%	768	821
		Stagnation of water in movement areas and non-movement areas	2%	791	943
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	803	890
	-	Cleanliness and hygiene around vending stalls	3%	792	848
	\vdash	Cleanliness of platform areas	5%	793	862
	_	Cleanliness of advertisement hoardings/signages	3%	804	886
	\vdash	Cleanliness of tracks between platforms	1%	794	905
	-	Cleanliness of foot over bridges	1%	788	876
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	781	833
	-	Functioning of cross and longitudinal waste water drains	2%	771	779
	-	Adequate availability of dustbins	10%	886	790
	_	Proper system for collection and disposal of solid waste from trains	0%	774	879
		Proper system for collection and disposal of solid waste from stations	0%	787	871
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	794	819
Management	-	Promptness in removal and disbursal of garbage	3%	781	857
-	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	793	893
	_	Presence/clearance of unwanted posters/notices	0%	802	871
	\vdash	Storage of scrap items & their prompt disposal	3%	819	890
	-	Adequate availability of toilet in General	4%	785	690
	_	Adequate availability of toilets in pay and use	0%	785	781
	-	Adequate availability of toilets in Waiting rooms	3%	750	776
	-	Adequate availability of toilets in Circulating area	0%	751	648
Toilets	33	Condition of toilets in General	3%	725	652
	34	Condition of toilets in pay and use	0%	762	695
	35	Condition of toilets in Waiting rooms	2%	755	838
	36	Condition of toilets in circulating area	0%	754	810
	_	Availability of water in toilets and in other places for cleaning	4%	772	790
Name Tiel or of a	38	Condition of flooring surface at concourse	4%	784	857
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	781	929
J. J	40	Cleanliness of concourse and circulating area	0%	800	876
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			867
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		867
Process	3	Adequate supervision for monitoring cleanliness			1000
FIOCESS		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		933
	5	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses		800	
	7	Condition of cross drain/longitudinal drains including the covering of the same		1000	
	_	Condition of carriage watering hydrants including their leakage			800
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Conditions	_	Final disposal of waste water from the trackside drains			800
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		733
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			1000
	13	Condition of Washable CC Apron over tracks at station			1000

Name of Station	Division			
TIRUCHCHIRAPPALLI JN	TIRUCHCHIRAPPALLI JN.			
Passenger Cleaniness Score	744			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	15			
Cleanliness Rank of the Station (in Category)	12			
Cleanliness Rank of the Station (in Footfall Class)	6			
Cleanliness Rank of the Station (in Zone)	5			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	851			
Non-Passenger Cleaniness Level	Level 1			
Infrastructure Adequacy Score	893			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	892			
Process Compliance Level	Level 1			

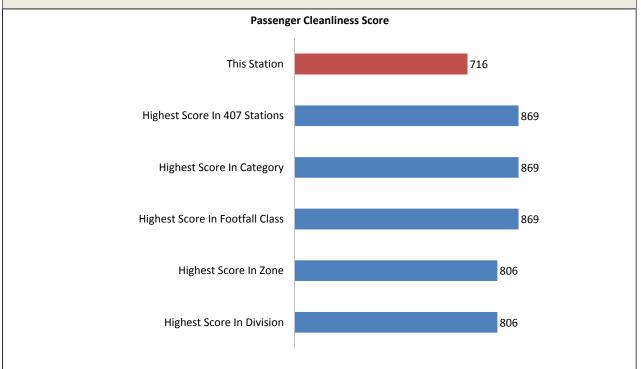


Percentage who said 'Yes'
100
86
Percentage who said 'Yes'
86
86
100
86

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	iss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	752	817
	2	Condition of flooring surface at waiting rooms	1%	762	849
	3	Condition of roof of platform shelter and storm water down	0%	713	766
		pipelines to avoid leakage/flooding during rains	0,1		7.00
	\vdash	Condition of water booths and water coolers	2%	723	769
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	739	831
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	731	797
	_	Proper dressing of Electric cables	2%	721	891
	-	Proper dressing of Telecom cables	2%	723	789
Ticketed Areas of	-	Absence of stench in the station premises	12%	778 747	966
Station Premises	-	Control of pest and rodent	2%		689
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	3%	739	831
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	716 732	857 823
	-	Cleanliness and hygiene around vending stalls	3%	732	749
	\vdash	Cleanliness of platform areas	5%	735	849
	_	Cleanliness of advertisement hoardings/signages	3%	726	809
	\vdash	Cleanliness of tracks between platforms	1%	726	814
	-	Cleanliness of foot over bridges	1%	727	800
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	721	811
	-	Functioning of cross and longitudinal waste water drains	2%	718	843
	-	Adequate availability of dustbins	10%	784	951
	_	Proper system for collection and disposal of solid waste from trains	0%	714	749
		Proper system for collection and disposal of solid waste from stations	0%	709	831
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	737	897
Management	-	Promptness in removal and disbursal of garbage	3%	732	863
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	735	780
	27	Presence/clearance of unwanted posters/notices	0%	710	809
	28	Storage of scrap items & their prompt disposal	3%	742	857
	29	Adequate availability of toilet in General	4%	741	814
	30	Adequate availability of toilets in pay and use	0%	737	849
	31	Adequate availability of toilets in Waiting rooms	3%	719	829
	32	Adequate availability of toilets in Circulating area	0%	714	690
Toilets	33	Condition of toilets in General	3%	703	750
	34	Condition of toilets in pay and use	0%	730	820
	35	Condition of toilets in Waiting rooms	2%	739	814
	36	Condition of toilets in circulating area	0%	724	730
	-	Availability of water in toilets and in other places for cleaning	4%	765	851
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	720	849
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	738	843
	40	Cleanliness of concourse and circulating area	0%	734	823
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			914
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		914
Process	3	Adequate supervision for monitoring cleanliness	anlinass		829
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		914
	-	Performance of service improvement groups (SIG) and their effectiveness		933	
	6	Usage of recycled water for non potable uses		850	
	7	Condition of cross drain/longitudinal drains including the covering of the same		914 857	
	_	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		971
Infrastructure	_	Final disposal of waste water from the trackside drains	i vice buildings		914
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		857
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			
	117				800

Name of Station	Division			
THANJAVUR JN	TIRUCHCHIRAPPALLI JN.			
	1			
Passenger Cleaniness Score	716			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	25			
Cleanliness Rank of the Station (in Category)	20			
Cleanliness Rank of the Station (in Footfall Class)	12			
Cleanliness Rank of the Station (in Zone)	8			
Cleanliness Rank of the Station (in Division)	3			
Non-Passenger Cleaniness Score	737			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	743			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	819			
Process Compliance Level	Level 1			

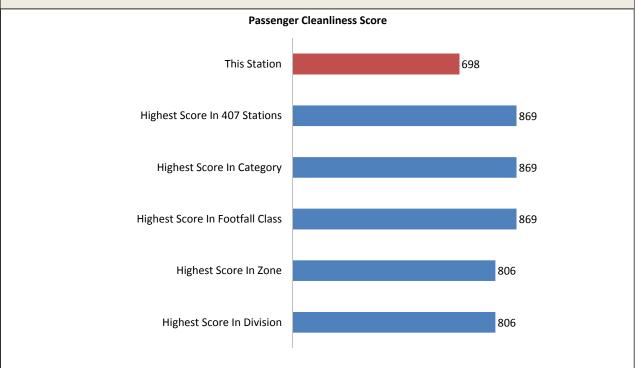


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	98
Observed the enforcement of anti-littering rules	88
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	75
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	\vdash	Condition of flooring surface at platforms	5%	695	750
	2	Condition of flooring surface at waiting rooms	1%	690	783
	3	Condition of roof of platform shelter and storm water down	0%	694	583
	_	pipelines to avoid leakage/flooding during rains	20/	C00	900
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	699 704	800 750
	_	Condition of vending stalls including arrangements for waste disposal	2%	693	758
	\vdash	Proper dressing of Electric cables	2%	725	933
	_	Proper dressing of Elecom cables	2%	730	917
	-	Absence of stench in the station premises	12%	779	767
Ticketed Areas of	-	Control of pest and rodent	2%	706	625
Station Premises	-	Control of flies and mosquitoes	3%	697	475
		Stagnation of water in movement areas and non-movement areas	2%	703	575
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	707	700
	-	Cleanliness and hygiene around vending stalls	3%	703	758
	\vdash	Cleanliness of platform areas	5%	700	850
	_	Cleanliness of advertisement hoardings/signages	3%	725	758
	\vdash	Cleanliness of tracks between platforms	1%	702	767
	-	Cleanliness of foot over bridges	1%	703	817
	19	Cleanliness of track area up to home signal beyond platform	1%	714	858
	-	Functioning of cross and longitudinal waste water drains	2%	702	508
	21	Adequate availability of dustbins	10%	752	792
	22	Proper system for collection and disposal of solid waste from trains	0%	695	783
		Proper system for collection and disposal of solid waste from stations	0%	703	917
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	710	683
Management	25	Promptness in removal and disbursal of garbage	3%	691	725
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	710	742
	27	Presence/clearance of unwanted posters/notices	0%	728	808
	28	Storage of scrap items & their prompt disposal	3%	735	842
	29	Adequate availability of toilet in General	4%	695	667
	30	Adequate availability of toilets in pay and use	0%	698	725
	31	Adequate availability of toilets in Waiting rooms	3%	696	567
	32	Adequate availability of toilets in Circulating area	0%	685	500
Toilets	33	Condition of toilets in General	3%	663	667
	34	Condition of toilets in pay and use	0%	682	733
	35	Condition of toilets in Waiting rooms	2%	681	650
	_	Condition of toilets in circulating area	0%	676	783
	-	Availability of water in toilets and in other places for cleaning	4%	688	708
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	704	775
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	703	683
	40	Cleanliness of concourse and circulating area	0%	713	642
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			867
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		900
Process	3	Adequate supervision for monitoring cleanliness	anlinass		750
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		850
		Performance of service improvement groups (SIG) and their effectiveness			850
	6	Usage of recycled water for non potable uses		700	
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		800
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		867
Conditions	_	Final disposal of waste water from the trackside drains		700	
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	600		
	17	Availability of mechanized cleaning contract and its effectiveness/adequacy			733

Name of Station	Division			
MAYILADUTHURAI JN.	TIRUCHCHIRAPPALLI JN.			
Passenger Cleaniness Score	698			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	29			
Cleanliness Rank of the Station (in Category)	24			
Cleanliness Rank of the Station (in Footfall Class)	13			
Cleanliness Rank of the Station (in Zone)	9			
Cleanliness Rank of the Station (in Division)	4			
Non-Passenger Cleaniness Score	789			
Non-Passenger Cleaniness Level	Level 1			
Infrastructure Adequacy Score	743			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	756			
Process Compliance Level	Level 1			



Percentage who said 'Yes'
100
78
Percentage who said 'Yes'
0
67
0
67

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla			
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By		
7100112200			-	Passengers	Non-Passengers		
	-	Condition of flooring surface at platforms	5%	716	746		
	2	Condition of flooring surface at waiting rooms	1%	704	767		
	3	Condition of roof of platform shelter and storm water down	0%	719	700		
	1	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	717	758		
	\vdash	Adequate availability of signage boards prompting cleanliness/anti littering	4%	717	650		
	_	Condition of vending stalls including arrangements for waste disposal	2%	717	750		
	-	Proper dressing of Electric cables	2%	724	829		
	-	Proper dressing of Telecom cables	2%	734	850		
	-	Absence of stench in the station premises	12%	756	875		
Ticketed Areas of	-	Control of pest and rodent	2%	614	792		
Station Premises	_	Control of flies and mosquitoes	3%	588	788		
	_	Stagnation of water in movement areas and non-movement areas	2%	644	817		
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	738	775		
	-	Cleanliness and hygiene around vending stalls	3%	723	717		
	-	Cleanliness of platform areas	5%	725	871		
	_	Cleanliness of advertisement hoardings/signages	3%	726	783		
	-	Cleanliness of tracks between platforms	1%	705	833		
	-	Cleanliness of foot over bridges	1%	724	871		
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	722	858		
	-	Functioning of cross and longitudinal waste water drains	2%	610	746		
	-	Adequate availability of dustbins	10%	742	758		
	_	Proper system for collection and disposal of solid waste from trains	0%	723	763		
	-	Proper system for collection and disposal of solid waste from stations	0%	726	758		
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	702	871		
Management	-	Promptness in removal and disbursal of garbage	3%	728	792		
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	718	858		
	27	Presence/clearance of unwanted posters/notices	0%	711	733		
	28	Storage of scrap items & their prompt disposal	3%	728	883		
	29	Adequate availability of toilet in General	4%	551	725		
	30	Adequate availability of toilets in pay and use	0%	549	733		
	31	Adequate availability of toilets in Waiting rooms	3%	524	729		
	32	Adequate availability of toilets in Circulating area	0%	555	617		
Toilets	33	Condition of toilets in General	3%	591	679		
	34	Condition of toilets in pay and use	0%	626	692		
	35	Condition of toilets in Waiting rooms	2%	658	733		
	36	Condition of toilets in circulating area	0%	689	725		
	37	Availability of water in toilets and in other places for cleaning	4%	697	821		
Non Tielested Access	38	Condition of flooring surface at concourse	4%	703	738		
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	706	700		
	40	Cleanliness of concourse and circulating area	0%	723	846		
Attribute		Scores by Railway Officials			Score		
	1	Provision for handling and final disposal of solid waste arising at stations			800		
	2	Appropriate measures of performance for assessing cleanliness by monitoring to	eam		733		
Process	-	Adequate supervision for monitoring cleanliness			800		
. 10003	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800		
	5	Performance of service improvement groups (SIG) and their effectiveness			800		
	6	Usage of recycled water for non potable uses		600			
	7	Condition of cross drain/longitudinal drains including the covering of the same	Condition of cross drain/longitudinal drains including the covering of the same				
	-	Condition of carriage watering hydrants including their leakage			600		
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800		
Conditions	-	Final disposal of waste water from the trackside drains			733		
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		600		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			867		
	13	Condition of Washable CC Apron over tracks at station			800		

Name of Station	Division			
VILLUPURAM JN.	TIRUCHCHIRAPPALLI JN.			
Passenger Cleaniness Score	585			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	125			
Cleanliness Rank of the Station (in Category)	96			
Cleanliness Rank of the Station (in Footfall Class)	58			
Cleanliness Rank of the Station (in Zone)	28			
Cleanliness Rank of the Station (in Division)	5			
Non-Passenger Cleaniness Score	664			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	725			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	733			
Process Compliance Level	Level 2			

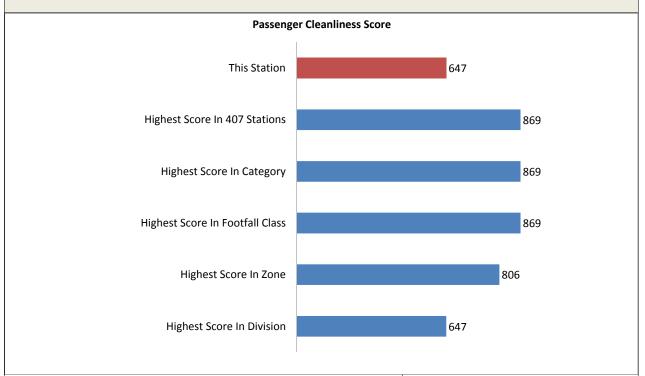


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	31
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	667	675
	2	Condition of flooring surface at waiting rooms	1%	669	650
	3	Condition of roof of platform shelter and storm water down	0%	644	675
		pipelines to avoid leakage/flooding during rains	20/	622	675
	-	Condition of water booths and water coolers	2% 4%	633 599	675 675
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	598	688
	—	Proper dressing of Electric cables	2%	633	638
		Proper dressing of Telecom cables	2%	639	675
	_	Absence of stench in the station premises	12%	683	700
Ticketed Areas of	_	Control of pest and rodent	2%	552	563
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	567	588
		Stagnation of water in movement areas and non-movement areas	2%	609	650
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	478	650
	—	Cleanliness and hygiene around vending stalls	3%	639	700
	_	Cleanliness of platform areas	5%	615	688
	—	Cleanliness of advertisement hoardings/signages	3%	645	725
		Cleanliness of tracks between platforms	1%	612	663
	_	Cleanliness of foot over bridges	1%	600	675
	_	Cleanliness of track area up to home signal beyond platform	1%	599	675
		Functioning of cross and longitudinal waste water drains	2%	597	675
		Adequate availability of dustbins	10%	682	688
	_	Proper system for collection and disposal of solid waste from trains	0%	607	650
		Proper system for collection and disposal of solid waste from stations	0%	601	650
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	609	700
Management	—	Promptness in removal and disbursal of garbage	3%	656	663
_		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	595	700
	_	Presence/clearance of unwanted posters/notices	0%	607	688
	—	Storage of scrap items & their prompt disposal	3%	652	688
		Adequate availability of toilet in General	4%	291	538
		Adequate availability of toilets in pay and use	0%	273	613
	—	Adequate availability of toilets in Waiting rooms	3%	303	600
	32	Adequate availability of toilets in Circulating area	0%	313	563
Toilets	33	Condition of toilets in General	3%	314	688
	34	Condition of toilets in pay and use	0%	323	588
	35	Condition of toilets in Waiting rooms	2%	316	613
	36	Condition of toilets in circulating area	0%	334	638
		Availability of water in toilets and in other places for cleaning	4%	357	613
ALCO MANAGEMENT OF THE	38	Condition of flooring surface at concourse	4%	663	638
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	603	650
of Station Freinises	40	Cleanliness of concourse and circulating area	0%	597	688
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			750
	2	Appropriate measures of performance for assessing cleanliness by monitoring t		700	
Drococs	3	Adequate supervision for monitoring cleanliness			800
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		650
	5	Performance of service improvement groups (SIG) and their effectiveness		700	
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same			750
	8	Condition of carriage watering hydrants including their leakage	700		
Infractor of	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	700		
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	700		
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		750	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	750		
	13	Condition of Washable CC Apron over tracks at station			0

Name of Station	Division
KANNIYAKUMARI	TIRUVANANTHAPURAM CENTRAL
Passenger Cleaniness Score	647
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	52
Cleanliness Rank of the Station (in Category)	42
Cleanliness Rank of the Station (in Footfall Class)	25
Cleanliness Rank of the Station (in Zone)	13
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	610
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	667
Infrastructure Adequacy Level	Level 2
Process Compliance Score	667
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	98		
Observed the enforcement of anti-littering rules	63		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	100		
Availability of Washable CC Apron over tracks at station	33		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			importance	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	690	633
	2	Condition of flooring surface at waiting rooms	1%	705	614
	3	Condition of roof of platform shelter and storm water down	0%	689	681
		pipelines to avoid leakage/flooding during rains	201	500	540
	-		2%	699	519
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	4% 2%	688 690	676 614
	—	Proper dressing of Electric cables	2%	679	710
		Proper dressing of Telecom cables	2%	668	662
	_	Absence of stench in the station premises	12%	621	481
Ticketed Areas of	_	Control of pest and rodent	2%	617	510
Station Premises	\vdash	Control of flies and mosquitoes	3%	619	505
		Stagnation of water in movement areas and non-movement areas	2%	605	614
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	648	624
	—	Cleanliness and hygiene around vending stalls	3%	656	690
	-	Cleanliness of platform areas	5%	648	676
	—	Cleanliness of advertisement hoardings/signages	3%	685	676
		Cleanliness of tracks between platforms	1%	672	662
	-	Cleanliness of foot over bridges	1%	674	633
	19	Cleanliness of track area up to home signal beyond platform	1%	677	667
	20	Functioning of cross and longitudinal waste water drains	2%	626	600
		Adequate availability of dustbins	10%	636	643
	22	Proper system for collection and disposal of solid waste from trains	0%	703	667
		Proper system for collection and disposal of solid waste from stations	0%	685	629
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	619	629
Management	25	Promptness in removal and disbursal of garbage	3%	653	657
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	633	662
	27	Presence/clearance of unwanted posters/notices	0%	675	662
	28	Storage of scrap items & their prompt disposal	3%	686	643
	29	Adequate availability of toilet in General	4%	578	581
	30	Adequate availability of toilets in pay and use	0%	581	614
	31	Adequate availability of toilets in Waiting rooms	3%	599	552
	32	Adequate availability of toilets in Circulating area	0%	574	600
Toilets	33	Condition of toilets in General	3%	582	633
	34	Condition of toilets in pay and use	0%	589	629
	35	Condition of toilets in Waiting rooms	2%	602	676
		Condition of toilets in circulating area	0%	602	643
		Availability of water in toilets and in other places for cleaning	4%	675	643
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	689	543
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	694	638
	40	Cleanliness of concourse and circulating area	0%	647	638
Attribute		Scores by Railway Officials			Score
	—	Provision for handling and final disposal of solid waste arising at stations			667
	_	Appropriate measures of performance for assessing cleanliness by monitoring t		600	
Process	_	Adequate supervision for monitoring cleanliness	anliness		733
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		667
		Performance of service improvement groups (SIG) and their effectiveness		800	
	6	Usage of recycled water for non potable uses			533
	7	Condition of cross drain/longitudinal drains including the covering of the same		733	
		Condition of carriage watering hydrants including their leakage	600		
Infrastructure		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se		600	
Conditions	_	Final disposal of waste water from the trackside drains	733		
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	667 667		

Name of Station	Division
NAGERCOIL JN	TIRUVANANTHAPURAM CENTRAL
Passenger Cleaniness Score	641
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	56
Cleanliness Rank of the Station (in Category)	46
Cleanliness Rank of the Station (in Footfall Class)	28
Cleanliness Rank of the Station (in Zone)	14
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	571
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	686
Infrastructure Adequacy Level	Level 2
Process Compliance Score	711
Process Compliance Level	Level 2

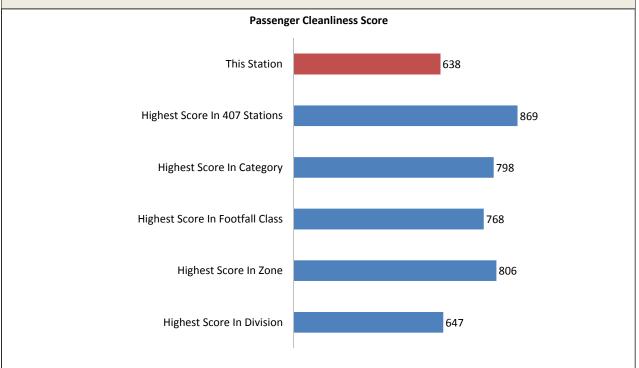


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	98		
Observed the enforcement of anti-littering rules	39		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	83		
Availability of Washable CC Apron over tracks at station	50		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ass
SR		A		Less than 1	0K
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	686	607
	2	Condition of flooring surface at waiting rooms	1%	711	597
	3	Condition of roof of platform shelter and storm water down	0%	702	537
	3	pipelines to avoid leakage/flooding during rains	0%	702	337
	_	Condition of water booths and water coolers	2%	684	567
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	687	687
	6	Condition of vending stalls including arrangements for waste disposal	2%	670	610
	-	Proper dressing of Electric cables	2%	653	640
	-	Proper dressing of Telecom cables	2%	648	637
Ticketed Areas of	_	Absence of stench in the station premises	12%	629	447
Station Premises	-	Control of pest and rodent	2%	637	480
	—	Control of flies and mosquitoes	3%	641	480
		Stagnation of water in movement areas and non-movement areas	2%	618	537
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	656	557
	_	Cleanliness and hygiene around vending stalls	3%	657	593
	—	Cleanliness of platform areas	5%	672	577
	_	Cleanliness of advertisement hoardings/signages	3%	659	673
	_	Cleanliness of tracks between platforms	1%	668	630
	_	Cleanliness of foot over bridges	1%	672	613
		Cleanliness of track area up to home signal beyond platform	1%	681	690
	-	Functioning of cross and longitudinal waste water drains	2%	625	520
		Adequate availability of dustbins	10%	611	563
	-	Proper system for collection and disposal of solid waste from trains	0%	672	597
		Proper system for collection and disposal of solid waste from stations	0%	667	617
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	630	610
Management		Promptness in removal and disbursal of garbage	3%	652	680
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	648	537
	—	Presence/clearance of unwanted posters/notices	0%	669	620
	-	Storage of scrap items & their prompt disposal	3%	658	693
	_	Adequate availability of toilet in General	4%	561	533
		Adequate availability of toilets in pay and use	0%	579	537
	-	Adequate availability of toilets in Waiting rooms	3%	573	520
Toilets	-	Adequate availability of toilets in Circulating area Condition of toilets in General	0%	551	547 453
ionets		Condition of toilets in general Condition of toilets in pay and use	3% 0%	551 588	590
			2%	588	640
	-	Condition of toilets in Waiting rooms			
		Condition of toilets in circulating area	0%	579 650	577
	-	Availability of water in toilets and in other places for cleaning	4%	650 695	647
Non-Ticketed Areas	_	Condition of flooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	4% 3%	695 650	630 610
of Station Premises			0%	655	613
Attribute	40	Cleanliness of concourse and circulating area Scores by Railway Officials	0%	055	Score
Attribute	1	Provision for handling and final disposal of solid waste arising at stations			733
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		733
Process	_	Adequate supervision for monitoring cleanliness	cam		733
	_	Availability of system to ensure effectiveness of inspections/super checks on clo	eanliness		633
	_	Performance of service improvement groups (SIG) and their effectiveness		733	
	—	Usage of recycled water for non potable uses			700
		Condition of cross drain/longitudinal drains including the covering of the same			700
	-	Condition of cross drain/longitudinal drains including the covering of the same			600
	-	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		700
Infrastructure	-	Final disposal of waste water from the trackside drains	c bandings		733
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		700
	—	Availability of mechanized cleaning contract and its effectiveness/adequacy			633
	-	Condition of Washable CC Apron over tracks at station			733

Name of Station	Division
ERNAKULAM JN	TIRUVANANTHAPURAM CENTRAL
Passenger Cleaniness Score	638
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	60
Cleanliness Rank of the Station (in Category)	12
Cleanliness Rank of the Station (in Footfall Class)	10
Cleanliness Rank of the Station (in Zone)	15
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	556
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	577
Infrastructure Adequacy Level	Level 3
Process Compliance Score	580
Process Compliance Level	Level 3



Percentage who said 'Yes'
90
84
Percentage who said 'Yes'
40
80
100
80

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A1		Footfall Cla 25-50K	iss
A A A A COLOR A		Description of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	635	540
	2	Condition of flooring surface at waiting rooms	1%	629	543
	3	Condition of roof of platform shelter and storm water down	0%	638	527
		pipelines to avoid leakage/flooding during rains	0,1		52.
	\vdash	Condition of water booths and water coolers	2%	650	543
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	620	547
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	636	563
	_	Proper dressing of Electric cables	2%	646	633
	-	Proper dressing of Telecom cables	2%	633	597
Ticketed Areas of	-	Absence of stench in the station premises	12%	631	530
Station Premises	-	Control of pest and rodent	2%	644	550
		Control of flies and mosquitoes	3%	617	527
		Stagnation of water in movement areas and non-movement areas	2%	642	580
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	643	640
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	640 648	560 597
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	645	607
	\vdash	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	644	547
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	655	527
	_	Cleanliness of track area up to home signal beyond platform	1%	650	583
	\vdash		2%	616	497
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	637	567
	_	Proper system for collection and disposal of solid waste from trains	0%	645	577
		Proper system for collection and disposal of solid waste from stations	0%	659	600
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	650	560
Management	-	Promptness in removal and disbursal of garbage	3%	634	477
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	651	550
	_	Presence/clearance of unwanted posters/notices	0%	650	533
	\vdash	Storage of scrap items & their prompt disposal	3%	650	623
	-	Adequate availability of toilet in General	4%	657	523
	_	Adequate availability of toilets in pay and use	0%	632	543
	-	Adequate availability of toilets in Waiting rooms	3%	625	520
	\vdash	Adequate availability of toilets in Circulating area	0%	632	563
Toilets	-	Condition of toilets in General	3%	631	523
	-	Condition of toilets in pay and use	0%	649	503
	-	Condition of toilets in Waiting rooms	2%	636	523
	-	Condition of toilets in circulating area	0%	634	547
	_	Availability of water in toilets and in other places for cleaning	4%	641	560
	-	Condition of flooring surface at concourse	4%	628	523
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	646	653
of Station Premises		Cleanliness of concourse and circulating area	0%	646	587
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			520
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		560
Drasa-	3	Adequate supervision for monitoring cleanliness			560
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		640
	5	Performance of service improvement groups (SIG) and their effectiveness		560	
	6	Usage of recycled water for non potable uses		640	
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	8	Condition of carriage watering hydrants including their leakage			560
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		560
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	·		560
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		520
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			640

Name of Station	Division
KOTTAYAM	TIRUVANANTHAPURAM CENTRAL
Passenger Cleaniness Score	609
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	91
Cleanliness Rank of the Station (in Category)	69
Cleanliness Rank of the Station (in Footfall Class)	30
Cleanliness Rank of the Station (in Zone)	20
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	473
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	536
Infrastructure Adequacy Level	Level 3
Process Compliance Score	458
Process Compliance Level	Level 4

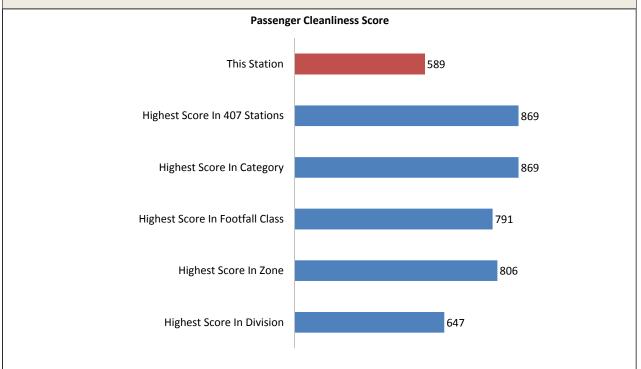


Percentage who said 'Yes'
94
70
Percentage who said 'Yes'
100
100
100
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

SR		Category A		Footfall Cla 10-25K	iss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	595	321
	2	Condition of flooring surface at waiting rooms	1%	613	450
	3	Condition of roof of platform shelter and storm water down	0%	636	450
	,	pipelines to avoid leakage/flooding during rains	070	030	430
		Condition of water booths and water coolers	2%	445	454
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	579	454
	_	Condition of vending stalls including arrangements for waste disposal	2%	601	464
		Proper dressing of Electric cables	2%	634	411
		Proper dressing of Telecom cables	2%	650	596
Ticketed Areas of		Absence of stench in the station premises	12%	506	514
Station Premises		Control of pest and rodent	2%	514	596
		Control of flies and mosquitoes	3%	497	489
		Stagnation of water in movement areas and non-movement areas	2%	579	461
		Prompt disbursement of parcel/luggage from passenger movement areas Cleanliness and hygiene around vending stalls	2% 3%	591	475 439
	_	Cleanliness and nygiene around vending stalls Cleanliness of platform areas	5%	595 605	439
		Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	588	468
	_	Cleanliness of tracks between platforms	1%	603	346
		Cleanliness of foot over bridges	1%	602	439
	_	Cleanliness of track area up to home signal beyond platform	1%	584	468
		Functioning of cross and longitudinal waste water drains	2%	543	521
		Adequate availability of dustbins	10%	899	571
	_	Proper system for collection and disposal of solid waste from trains	0%	596	479
		Proper system for collection and disposal of solid waste from stations	0%	613	396
Waste	_	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	595	439
		Promptness in removal and disbursal of garbage	3%	586	439
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	587	454
	_	Presence/clearance of unwanted posters/notices	0%	579	454
	_	Storage of scrap items & their prompt disposal	3%	621	546
		Adequate availability of toilet in General	4%	630	589
	_	Adequate availability of toilets in pay and use	0%	626	489
	31	Adequate availability of toilets in Waiting rooms	3%	621	425
	32	Adequate availability of toilets in Circulating area	0%	566	479
Toilets	33	Condition of toilets in General	3%	550	439
	34	Condition of toilets in pay and use	0%	582	411
	35	Condition of toilets in Waiting rooms	2%	601	475
	36	Condition of toilets in circulating area	0%	571	339
	37	Availability of water in toilets and in other places for cleaning	4%	576	411
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	591	350
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	609	489
	40	Cleanliness of concourse and circulating area	0%	590	461
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			500
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		450
Process	_	Adequate supervision for monitoring cleanliness			450
		Availability of system to ensure effectiveness of inspections/super checks on clo		450	
		Performance of service improvement groups (SIG) and their effectiveness		450	
	6	Usage of recycled water for non potable uses			450
	7	Condition of cross drain/longitudinal drains including the covering of the same			550
	_	Condition of carriage watering hydrants including their leakage			550
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		500
Conditions	_	Final disposal of waste water from the trackside drains	n mo of		550
-0.1010110	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the		500	
1		Availability of mechanized cleaning contract and its effectiveness/adequacy			500

Name of Station	Division
KOLLAM JN	TIRUVANANTHAPURAM CENTRAL
Passenger Cleaniness Score	589
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	120
Cleanliness Rank of the Station (in Category)	92
Cleanliness Rank of the Station (in Footfall Class)	37
Cleanliness Rank of the Station (in Zone)	25
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	616
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	671
Infrastructure Adequacy Level	Level 2
Process Compliance Score	708
Process Compliance Level	Level 2

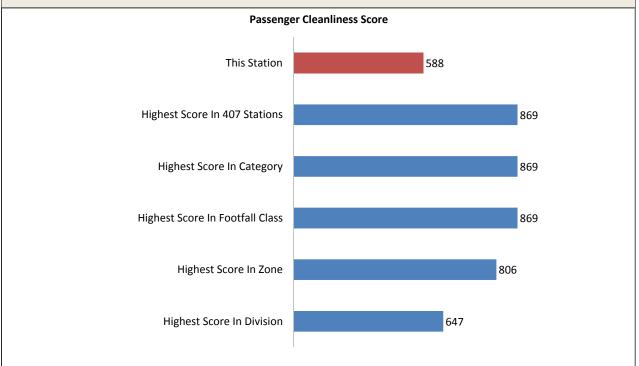


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	89
Observed the enforcement of anti-littering rules	73
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	75

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	ass
		Demonstrate of Character	1		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	582	550
	2	Condition of flooring surface at waiting rooms	1%	558	600
	3	Condition of roof of platform shelter and storm water down	0%	533	613
		pipelines to avoid leakage/flooding during rains	070		015
	\vdash	Condition of water booths and water coolers	2%	554	638
	_		4%	557	550
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	562	638
	_	Proper dressing of Electric cables	2%	571	588
	-	Proper dressing of Telecom cables	2%	581	588
Ticketed Areas of	-	Absence of stench in the station premises	12%	659	650
Station Premises	-	Control of pest and rodent	2%	594	625
		Control of flies and mosquitoes	3%	577	638
		Stagnation of water in movement areas and non-movement areas	2%	524	625
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	576	625
	_	Cleanliness and hygiene around vending stalls	3%	576	625
	\vdash	Cleanliness of platform areas	5%	566	600
	_	Cleanliness of advertisement hoardings/signages	3%	572	650
	-	Cleanliness of tracks between platforms	1%	563	650
	_	Cleanliness of foot over bridges	1%	566	650
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	550	613
	-	Functioning of cross and longitudinal waste water drains	2%	547 714	613
	_	Adequate availability of dustbins	10% 0%	526	663 575
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	547	600
Mosts	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	550	625
Waste Management	-	Promptness in removal and disbursal of garbage	3%	583	663
Widnagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	511	625
	_	Presence/clearance of unwanted posters/notices	0%	551	588
	\vdash	Storage of scrap items & their prompt disposal	3%	586	650
	-	Adequate availability of toilet in General	4%	593	538
	_	Adequate availability of toilets in pay and use	0%	571	538
	-	Adequate availability of toilets in Waiting rooms	3%	525	625
	-	Adequate availability of toilets in Circulating area	0%	471	613
Toilets	-	Condition of toilets in General	3%	534	625
	-	Condition of toilets in pay and use	0%	559	550
	-	Condition of toilets in Waiting rooms	2%	566	638
	-	Condition of toilets in circulating area	0%	538	638
	_	Availability of water in toilets and in other places for cleaning	4%	563	513
	-	Condition of flooring surface at concourse	4%	546	600
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	557	575
of Station Premises		Cleanliness of concourse and circulating area	0%	568	613
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			650
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		750
Draces-	3	Adequate supervision for monitoring cleanliness			750
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle		600	
	5	Performance of service improvement groups (SIG) and their effectiveness		750	
	6	Usage of recycled water for non potable uses		750	
	7	Condition of cross drain/longitudinal drains including the covering of the same			700
	8	Condition of carriage watering hydrants including their leakage			600
Infrastrust	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		750
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			650
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		700	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			650
	13	Condition of Washable CC Apron over tracks at station			650

Name of Station	Division
CHENGANNUR	TIRUVANANTHAPURAM CENTRAL
Passenger Cleaniness Score	588
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	122
Cleanliness Rank of the Station (in Category)	93
Cleanliness Rank of the Station (in Footfall Class)	56
Cleanliness Rank of the Station (in Zone)	27
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	622
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	671
Infrastructure Adequacy Level	Level 2
Process Compliance Score	662
Process Compliance Level	Level 2

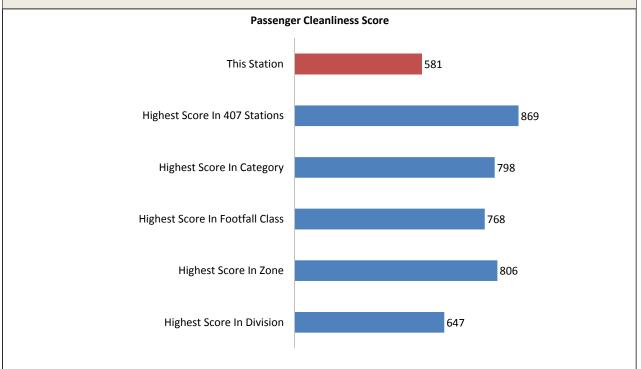


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	71
Observed the enforcement of anti-littering rules	71
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	83
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	538	596
	2	Condition of flooring surface at waiting rooms	1%	536	596
	3	Condition of roof of platform shelter and storm water down	0%	554	621
	_	pipelines to avoid leakage/flooding during rains	20/	F72	667
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	573 561	667 642
	_	Condition of vending stalls including arrangements for waste disposal	2%	579	646
	\vdash	Proper dressing of Electric cables	2%	592	692
	_	Proper dressing of Telecom cables	2%	628	675
	-	Absence of stench in the station premises	12%	637	600
Ticketed Areas of	-	Control of pest and rodent	2%	561	713
Station Premises	-	Control of flies and mosquitoes	3%	592	621
		Stagnation of water in movement areas and non-movement areas	2%	597	667
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	561	583
	-	Cleanliness and hygiene around vending stalls	3%	581	625
	_	Cleanliness of platform areas	5%	567	600
	\vdash	Cleanliness of advertisement hoardings/signages	3%	584	625
	_	Cleanliness of tracks between platforms	1%	552	642
	-	Cleanliness of foot over bridges	1%	551	629
	_	Cleanliness of track area up to home signal beyond platform	1%	564	638
	\vdash	Functioning of cross and longitudinal waste water drains	2%	596	563
	-	Adequate availability of dustbins	10%	651	667
	_	Proper system for collection and disposal of solid waste from trains	0%	572	600
		Proper system for collection and disposal of solid waste from stations	0%	577	704
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	566	654
Management	25	Promptness in removal and disbursal of garbage	3%	586	617
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	564	567
	27	Presence/clearance of unwanted posters/notices	0%	581	621
	28	Storage of scrap items & their prompt disposal	3%	631	692
	29	Adequate availability of toilet in General	4%	572	642
	30	Adequate availability of toilets in pay and use	0%	583	629
	31	Adequate availability of toilets in Waiting rooms	3%	585	604
	32	Adequate availability of toilets in Circulating area	0%	589	583
Toilets	33	Condition of toilets in General	3%	571	621
	34	Condition of toilets in pay and use	0%	552	654
	35	Condition of toilets in Waiting rooms	2%	569	571
	36	Condition of toilets in circulating area	0%	574	600
	37	Availability of water in toilets and in other places for cleaning	4%	550	583
Non Tickotod Aug	_	Condition of flooring surface at concourse	4%	537	588
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	559	579
	40	Cleanliness of concourse and circulating area	0%	558	588
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			700
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
Process	3	Adequate supervision for monitoring cleanliness			700
. 10003		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		667
	5	Performance of service improvement groups (SIG) and their effectiveness		667	
	6	Usage of recycled water for non potable uses		640	
	7	Condition of cross drain/longitudinal drains including the covering of the same		633	
	_	Condition of carriage watering hydrants including their leakage		667	
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		633
Conditions	_	Final disposal of waste water from the trackside drains			667
Containons	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		667
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy		733	
	13	Condition of Washable CC Apron over tracks at station			700

Name of Station	Division			
TIRUVANANTHAPURAM CENTRAL	TIRUVANANTHAPURAM CENTRAL			
Passenger Cleaniness Score	581			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	139			
Cleanliness Rank of the Station (in Category)	32			
Cleanliness Rank of the Station (in Footfall Class)	19			
Cleanliness Rank of the Station (in Zone)	30			
Cleanliness Rank of the Station (in Division)	7			
Non-Passenger Cleaniness Score	615			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	614			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	642			
Process Compliance Level	Level 2			

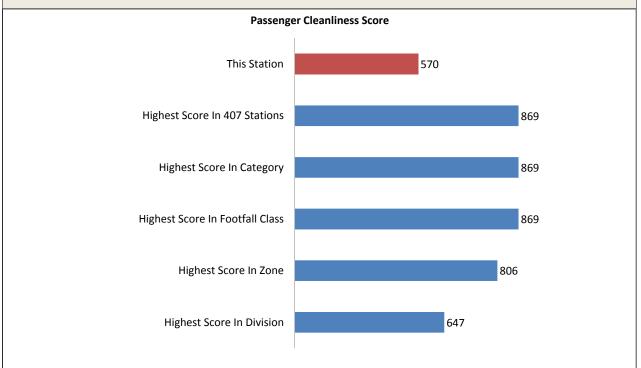


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	80
Observed the enforcement of anti-littering rules	67
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	75

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A1		Footfall Cla	ass
Assemble as a		Description of Classification		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	574	639
	2	Condition of flooring surface at waiting rooms	1%	565	582
	3	Condition of roof of platform shelter and storm water down	0%	579	675
		pipelines to avoid leakage/flooding during rains	0,1		0.5
	\vdash		2%	572	632
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	582	646
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	576	650
	_	Proper dressing of Electric cables	2%	584	650
	-	Proper dressing of Telecom cables	2%	599	650
Ticketed Areas of	-	Absence of stench in the station premises	12%	609	600
Station Premises	-	Control of pest and rodent	2%	552	639
		Control of flies and mosquitoes	3%	561	611
		Stagnation of water in movement areas and non-movement areas	2%	578	589
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	571 568	596 639
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	568 567	639 557
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	569	586
	_	Cleanliness of tracks between platforms	1%	559	596
	-	Cleanliness of foot over bridges	1%	569	593
	_	Cleanliness of track area up to home signal beyond platform	1%	570	614
	\vdash	Functioning of cross and longitudinal waste water drains	2%	569	575
	-	Adequate availability of dustbins	10%	635	600
	_	Proper system for collection and disposal of solid waste from trains	0%	580	629
		Proper system for collection and disposal of solid waste from stations	0%	585	650
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	569	607
Management	-	Promptness in removal and disbursal of garbage	3%	571	618
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	563	636
	_	Presence/clearance of unwanted posters/notices	0%	570	636
	\vdash	Storage of scrap items & their prompt disposal	3%	589	586
	-	Adequate availability of toilet in General	4%	560	689
	_	Adequate availability of toilets in pay and use	0%	579	600
	-	Adequate availability of toilets in Waiting rooms	3%	569	536
	-	Adequate availability of toilets in Circulating area	0%	568	639
Toilets	33	Condition of toilets in General	3%	563	675
	34	Condition of toilets in pay and use	0%	564	589
	35	Condition of toilets in Waiting rooms	2%	561	593
	36	Condition of toilets in circulating area	0%	568	650
	37	Availability of water in toilets and in other places for cleaning	4%	560	632
Non Tielested &	38	Condition of flooring surface at concourse	4%	556	607
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	566	625
Judion i icinises	40	Cleanliness of concourse and circulating area	0%	574	611
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			700
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		650
Process	3	Adequate supervision for monitoring cleanliness			550
F10CE33		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		650
	5	Performance of service improvement groups (SIG) and their effectiveness		650	
	6	Usage of recycled water for non potable uses		650	
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	_	Condition of carriage watering hydrants including their leakage			800
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains			650
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		400	
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy	600		
	13	Condition of Washable CC Apron over tracks at station			650

Name of Station	Division			
ALAPPUZHA	TIRUVANANTHAPURAM CENTRAL			
Passenger Cleaniness Score	570			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	157			
Cleanliness Rank of the Station (in Category)	120			
Cleanliness Rank of the Station (in Footfall Class)	73			
Cleanliness Rank of the Station (in Zone)	33			
Cleanliness Rank of the Station (in Division)	8			
Non-Passenger Cleaniness Score	669			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	743			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	758			
Process Compliance Level	Level 1			



Percentage who said 'Yes'
78
69
Percentage who said 'Yes'
75
100
100
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Clause Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	560	608
	2	Condition of flooring surface at waiting rooms	1%	556	600
	3	Condition of roof of platform shelter and storm water down	0%	561	683
	_	pipelines to avoid leakage/flooding during rains	20/	F04	F.C.7
	\vdash	Condition of water booths and water coolers	2% 4%	581 572	567 617
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	575	650
	\vdash	Proper dressing of Electric cables	2%	632	633
	_	Proper dressing of Elecom cables	2%	586	683
	-	Absence of stench in the station premises	12%	551	692
Ticketed Areas of	-	Control of pest and rodent	2%	549	708
Station Premises	-	Control of pest and rodent Control of flies and mosquitoes	3%	564	692
		Stagnation of water in movement areas and non-movement areas	2%	607	642
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	579	642
	-	Cleanliness and hygiene around vending stalls	3%	587	708
	\vdash	Cleanliness of platform areas	5%	576	708
	_	Cleanliness of advertisement hoardings/signages	3%	592	708
	\vdash	Cleanliness of tracks between platforms	1%	568	667
	-	Cleanliness of foot over bridges	1%	575	658
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	576	717
	-	Functioning of cross and longitudinal waste water drains	2%	550	600
	-	Adequate availability of dustbins	10%	557	725
		Proper system for collection and disposal of solid waste from trains	0%	570	625
		Proper system for collection and disposal of solid waste from stations	0%	615	683
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	581	700
Management	-	Promptness in removal and disbursal of garbage	3%	582	617
_	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	570	717
	_	Presence/clearance of unwanted posters/notices	0%	578	650
	\vdash	Storage of scrap items & their prompt disposal	3%	580	725
	-	Adequate availability of toilet in General	4%	559	675
	_	Adequate availability of toilets in pay and use	0%	570	592
	-	Adequate availability of toilets in Waiting rooms	3%	555	625
	32	Adequate availability of toilets in Circulating area	0%	593	658
Toilets	33	Condition of toilets in General	3%	580	542
	34	Condition of toilets in pay and use	0%	573	675
	35	Condition of toilets in Waiting rooms	2%	585	633
	36	Condition of toilets in circulating area	0%	573	592
	_	Availability of water in toilets and in other places for cleaning	4%	566	642
Name Tiel or of the	38	Condition of flooring surface at concourse	4%	555	650
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	587	667
or station i remises	40	Cleanliness of concourse and circulating area	0%	576	733
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			700
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Process	3	Adequate supervision for monitoring cleanliness			750
FIOCESS	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		750
	5	Performance of service improvement groups (SIG) and their effectiveness		800	
	6	Usage of recycled water for non potable uses		750	
	7	Condition of cross drain/longitudinal drains including the covering of the same		700	
	_	Condition of carriage watering hydrants including their leakage			800
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		650
Conditions	_	Final disposal of waste water from the trackside drains			700
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		800
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	750		
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division TIRUVANANTHAPURAM CENTRAL			
ALUVA				
Passenger Cleaniness Score	566			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	164			
Cleanliness Rank of the Station (in Category)	127			
Cleanliness Rank of the Station (in Footfall Class)	48			
Cleanliness Rank of the Station (in Zone)	34			
Cleanliness Rank of the Station (in Division)	9			
Non-Passenger Cleaniness Score	547			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	586			
Infrastructure Adequacy Level	Level 3			
Process Compliance Score	571			
Process Compliance Level	Level 3			

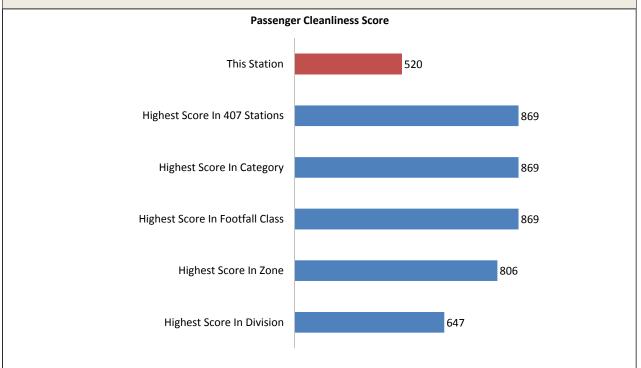


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	84		
Observed the enforcement of anti-littering rules	61		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	75		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	100		
Availability of Washable CC Apron over tracks at station	88		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	iss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	575	525
	2	Condition of flooring surface at waiting rooms	1%	586	529
	3	Condition of roof of platform shelter and storm water down	0%	560	488
	,	pipelines to avoid leakage/flooding during rains	070	300	400
	_	Condition of water booths and water coolers	2%	557	529
	_		4%	570	496
	-	Condition of vending stalls including arrangements for waste disposal	2%	560	525
	_	Proper dressing of Electric cables	2%	582	563
	-	Proper dressing of Telecom cables	2%	572	546
Ticketed Areas of		Absence of stench in the station premises	12%	534	613
Station Premises	\vdash	Control of pest and rodent	2%	523	521
		Control of flies and mosquitoes	3%	538	558
		Stagnation of water in movement areas and non-movement areas	2%	572	588 546
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	563 578	588
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	570	521
	_	Cleanliness of advertisement hoardings/signages	3%	576	525
	_	Cleanliness of tracks between platforms	1%	584	558
	-	Cleanliness of foot over bridges	1%	567	542
	_	Cleanliness of track area up to home signal beyond platform	1%	574	558
		Functioning of cross and longitudinal waste water drains	2%	558	571
	-	Adequate availability of dustbins	10%	584	571
	_	Proper system for collection and disposal of solid waste from trains	0%	571	508
		Proper system for collection and disposal of solid waste from stations	0%	557	571
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	571	504
	-	Promptness in removal and disbursal of garbage	3%	574	500
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	567	558
	_	Presence/clearance of unwanted posters/notices	0%	580	575
	-	Storage of scrap items & their prompt disposal	3%	573	596
	29	Adequate availability of toilet in General	4%	573	467
	30	Adequate availability of toilets in pay and use	0%	560	529
	31	Adequate availability of toilets in Waiting rooms	3%	565	508
	32	Adequate availability of toilets in Circulating area	0%	556	598
Toilets	33	Condition of toilets in General	3%	567	490
	34	Condition of toilets in pay and use	0%	557	554
	35	Condition of toilets in Waiting rooms	2%	576	542
	_	Condition of toilets in circulating area	0%	575	471
	-	Availability of water in toilets and in other places for cleaning	4%	576	538
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	569	575
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	577	500
	40	Cleanliness of concourse and circulating area	0%	571	471
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			525
		11 1 1 7	eam		525
Process	3	1 1			550
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		650
		Performance of service improvement groups (SIG) and their effectiveness		550	
	6	Usage of recycled water for non potable uses		625	
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	_	Condition of carriage watering hydrants including their leakage	maioo huildin		575
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		550
Conditions	_	Final disposal of waste water from the trackside drains	roof		575
	. 11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		575	
		Availability of mechanized cleaning contract and its effectiveness/adequacy			625

Name of Station	Division			
KAYANKULAM JN	TIRUVANANTHAPURAM CENTRAL			
Passenger Cleaniness Score	520			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	241			
Cleanliness Rank of the Station (in Category)	188			
Cleanliness Rank of the Station (in Footfall Class)	107			
Cleanliness Rank of the Station (in Zone)	42			
Cleanliness Rank of the Station (in Division)	10			
Non-Passenger Cleaniness Score	620			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	686			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	660			
Process Compliance Level	Level 2			

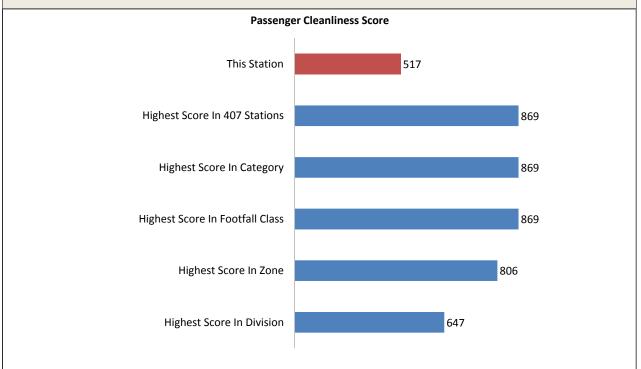


Percentage who said 'Yes'
64
39
Percentage who said 'Yes'
60
100
80
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ass
SR		A		Less than 1	0K
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	493	640
	2	Condition of flooring surface at waiting rooms	1%	487	650
	3	Condition of roof of platform shelter and storm water down	0%	471	637
	3	pipelines to avoid leakage/flooding during rains	076	4/1	037
	-	Condition of water booths and water coolers	2%	516	603
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	527	583
	—		2%	506	560
	—	Proper dressing of Electric cables	2%	530	623
	—	Proper dressing of Telecom cables	2%	527	640
Ticketed Areas of	_	Absence of stench in the station premises	12%	532	617
Station Premises	-	Control of pest and rodent	2%	526	637
	—	Control of flies and mosquitoes	3%	515	640
		Stagnation of water in movement areas and non-movement areas	2%	547	637
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2%	510	657
	_	Cleanliness and hygiene around vending stalls	3%	493	617
	_	Cleanliness of platform areas	5%	504	643
	_	Cleanliness of advertisement hoardings/signages	3%	483	603
	_	Cleanliness of tracks between platforms	1%	514	697
	_	Cleanliness of foot over bridges	1%	521	693
		Cleanliness of track area up to home signal beyond platform	1%	529	697
	-	Functioning of cross and longitudinal waste water drains	2%	542	643
		Adequate availability of dustbins	10%	587	583
	_	Proper system for collection and disposal of solid waste from trains	0%	488	547
		Proper system for collection and disposal of solid waste from stations	0%	479	653
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	532	583
Management		Promptness in removal and disbursal of garbage	3%	492	623
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	498	637
	—	Presence/clearance of unwanted posters/notices	0%	494	627
	-	Storage of scrap items & their prompt disposal	3%	478	630
	_	Adequate availability of toilet in General	4%	565	597
		Adequate availability of toilets in pay and use	0% 3%	555 511	647 657
	-	Adequate availability of toilets in Waiting rooms	0%	492	600
Toilets	_	Adequate availability of toilets in Circulating area Condition of toilets in General	3%	500	677
Tollets		Condition of toilets in General Condition of toilets in pay and use	0%	500	673
		Condition of toilets in pay and use Condition of toilets in Waiting rooms	2%	491	613
	-	Condition of toilets in waiting rooms Condition of toilets in circulating area	0%	481	623
		Availability of water in toilets and in other places for cleaning	4%	481	567
	+	Condition of flooring surface at concourse	4%	501	587
Non-Ticketed Areas		Condition in circulating area including pavement, kerb walls, etc.	3%	532	657
of Station Premises	-	Cleanliness of concourse and circulating area	0%	513	610
Attribute	40	Scores by Railway Officials	076	313	Score
Attibute	1	Provision for handling and final disposal of solid waste arising at stations			680
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
	_		Cam		680
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cli	eanliness		640
	5	Performance of service improvement groups (SIG) and their effectiveness			680
	-	Usage of recycled water for non potable uses			680
		Condition of cross drain/longitudinal drains including the covering of the same			640
	-	Condition of carriage watering hydrants including their leakage			720
	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		720
Infrastructure	-	Final disposal of waste water from the trackside drains	c bandings		680
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		720
	—	Availability of mechanized cleaning contract and its effectiveness/adequacy			680
	1 - 2				360

Name of Station	Division
TIRUVALLA	TIRUVANANTHAPURAM CENTRAL
Passenger Cleaniness Score	517
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	246
Cleanliness Rank of the Station (in Category)	192
Cleanliness Rank of the Station (in Footfall Class)	110
Cleanliness Rank of the Station (in Zone)	44
Cleanliness Rank of the Station (in Division)	11
Non-Passenger Cleaniness Score	521
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	557
Infrastructure Adequacy Level	Level 3
Process Compliance Score	533
Process Compliance Level	Level 3

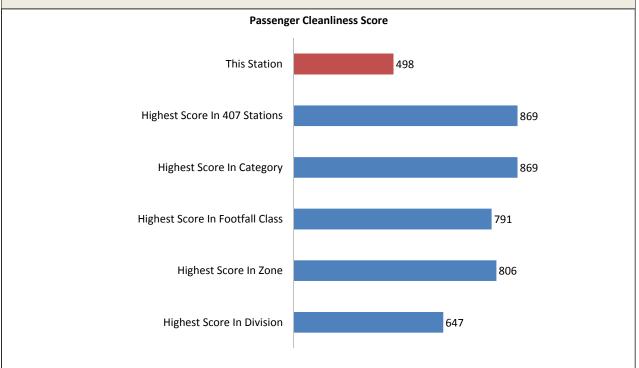


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	66
Observed the enforcement of anti-littering rules	51
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	509	563
	2	Condition of flooring surface at waiting rooms	1%	503	525
	3	Condition of roof of platform shelter and storm water down	0%	530	588
	_	pipelines to avoid leakage/flooding during rains	20/	520	F7F
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	528 525	575 488
	_	Condition of vending stalls including arrangements for waste disposal	2%	525	600
	\vdash	Proper dressing of Electric cables	2%	529	563
	_	Proper dressing of Elecom cables	2%	545	563
	-	Absence of stench in the station premises	12%	521	475
Ticketed Areas of	-	Control of pest and rodent	2%	497	550
Station Premises	-	Control of flies and mosquitoes	3%	480	575
		Stagnation of water in movement areas and non-movement areas	2%	533	538
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	522	563
	-	Cleanliness and hygiene around vending stalls	3%	521	500
	\vdash	Cleanliness of platform areas	5%	517	538
	_	Cleanliness of advertisement hoardings/signages	3%	530	525
	\vdash	Cleanliness of tracks between platforms	1%	512	525
	-	Cleanliness of foot over bridges	1%	510	550
	19	Cleanliness of track area up to home signal beyond platform	1%	524	500
	-	Functioning of cross and longitudinal waste water drains	2%	503	538
	21	Adequate availability of dustbins	10%	543	463
	_	Proper system for collection and disposal of solid waste from trains	0%	490	500
		Proper system for collection and disposal of solid waste from stations	0%	501	538
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	528	475
Management	25	Promptness in removal and disbursal of garbage	3%	512	500
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	502	475
	27	Presence/clearance of unwanted posters/notices	0%	516	563
	28	Storage of scrap items & their prompt disposal	3%	535	563
	29	Adequate availability of toilet in General	4%	497	550
	30	Adequate availability of toilets in pay and use	0%	504	550
	31	Adequate availability of toilets in Waiting rooms	3%	501	525
	32	Adequate availability of toilets in Circulating area	0%	489	563
Toilets	33	Condition of toilets in General	3%	491	575
	34	Condition of toilets in pay and use	0%	512	500
	35	Condition of toilets in Waiting rooms	2%	520	550
	\vdash	Condition of toilets in circulating area	0%	515	550
	-	Availability of water in toilets and in other places for cleaning	4%	517	513
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	501	525
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	528	550
	40	Cleanliness of concourse and circulating area	0%	515	550
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			550
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
Process	3	Adequate supervision for monitoring cleanliness	anliness		400
		Availability of system to ensure effectiveness of inspections/super checks on cle	aniiness		600
		Performance of service improvement groups (SIG) and their effectiveness		500	
	6	Usage of recycled water for non potable uses			550
	7	Condition of cross drain/longitudinal drains including the covering of the same			500
	_	Condition of carriage watering hydrants including their leakage	nvico buildinas		550
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	vice buildings		450
Conditions	_	Final disposal of waste water from the trackside drains		650	
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	: 1001		600
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			550

Name of Station	Division	
ERNAKULAM TOWN	TIRUVANANTHAPURAM CENTRAL	
Passenger Cleaniness Score	498	
Passenger Cleaniness Level	Level 4	
Cleanliness Rank of the Station (in 407 stations)	273	
Cleanliness Rank of the Station (in Category)	217	
Cleanliness Rank of the Station (in Footfall Class)	85	
Cleanliness Rank of the Station (in Zone)	48	
Cleanliness Rank of the Station (in Division)	12	
Non-Passenger Cleaniness Score	512	
Non-Passenger Cleaniness Level	Level 3	
Infrastructure Adequacy Score	476	
Infrastructure Adequacy Level	Level 4	
Process Compliance Score 500		
Process Compliance Level	Level 3	

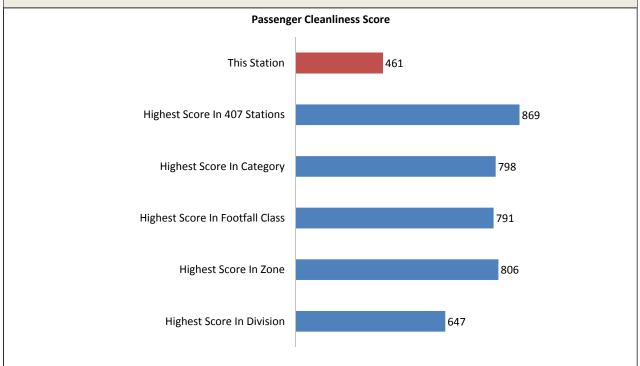


Percentage who said 'Yes'
87
76
Percentage who said 'Yes'
100
100
100
67

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A		Footfall Cla	iss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	504	483
	2	Condition of flooring surface at waiting rooms	1%	497	517
	3	Condition of roof of platform shelter and storm water down	0%	462	442
		pipelines to avoid leakage/flooding during rains	070	402	772
	\vdash	Condition of water booths and water coolers	2%	482	542
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	487	467
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	502	492
	-	Proper dressing of Electric cables	2%	495	500
	-	Proper dressing of Telecom cables	2%	500	542
Ticketed Areas of	-	Absence of stench in the station premises	12%	496	525
Station Premises	-	Control of pest and rodent	2%	468	408
		Control of flies and mosquitoes	3%	445	500
		Stagnation of water in movement areas and non-movement areas	2%	485	517
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	500	592
	_	Cleanliness and hygiene around vending stalls	3%	508	517
	\vdash	Cleanliness of platform areas	5%	505	492
	_	Cleanliness of advertisement hoardings/signages	3%	497	492
	-	Cleanliness of tracks between platforms	1%	493	558
	_	Cleanliness of foot over bridges	1%	488	525
	-	Cleanliness of track area up to home signal beyond platform	1%	486	492
	-	Functioning of cross and longitudinal waste water drains	2%	462	417
	_	Adequate availability of dustbins	10% 0%	560	600
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	490 485	433 458
Mosts	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	509	525
Waste Management	-	Promptness in removal and disbursal of garbage	3%	483	433
Management	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	467	508
	_	Presence/clearance of unwanted posters/notices	0%	479	475
	\vdash	Storage of scrap items & their prompt disposal	3%	504	500
	-	Adequate availability of toilet in General	4%	515	525
	_	Adequate availability of toilets in pay and use	0%	486	467
	\vdash	Adequate availability of toilets in Waiting rooms	3%	498	517
	-	Adequate availability of toilets in Circulating area	0%	495	467
Toilets	-	Condition of toilets in General	3%	479	458
	-	Condition of toilets in pay and use	0%	506	467
	-	Condition of toilets in Waiting rooms	2%	496	517
	-	Condition of toilets in circulating area	0%	481	417
	_	Availability of water in toilets and in other places for cleaning	4%	493	433
	-	Condition of flooring surface at concourse	4%	483	542
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	495	508
of Station Premises		Cleanliness of concourse and circulating area	0%	489	517
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			467
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		400
Drasa-	3	Adequate supervision for monitoring cleanliness			533
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		533
	5	Performance of service improvement groups (SIG) and their effectiveness			467
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			533
	8	Condition of carriage watering hydrants including their leakage			333
Infrastrust	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		467
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			467
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		467
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			533
	13	Condition of Washable CC Apron over tracks at station			533

Name of Station	Division
THRISUR	TIRUVANANTHAPURAM CENTRAL
Passenger Cleaniness Score	461
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	322
Cleanliness Rank of the Station (in Category)	66
Cleanliness Rank of the Station (in Footfall Class)	105
Cleanliness Rank of the Station (in Zone)	49
Cleanliness Rank of the Station (in Division)	13
Non-Passenger Cleaniness Score	470
Non-Passenger Cleaniness Level	Level 4
Infrastructure Adequacy Score	479
Infrastructure Adequacy Level	Level 4
Process Compliance Score	475
Process Compliance Level	Level 4

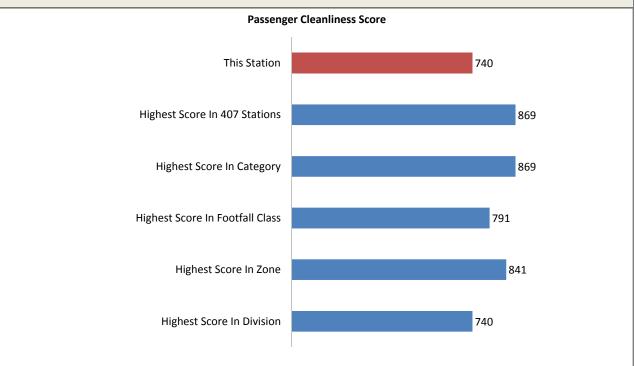


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	56
Observed the enforcement of anti-littering rules	56
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	75
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SR		Category A1		Footfall Cla	iss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	428	383
	2	Condition of flooring surface at waiting rooms	1%	405	456
	3	Condition of roof of platform shelter and storm water down	0%	434	408
	,	pipelines to avoid leakage/flooding during rains	070		400
	4		2%	450	436
	_		4%	470	492
	-	Condition of vending stalls including arrangements for waste disposal	2%	464	400
	_	Proper dressing of Electric cables	2%	524	519
	-	Proper dressing of Telecom cables	2%	567	622
Ticketed Areas of	_	Absence of stench in the station premises	12%	468	494
Station Premises	\vdash	Control of pest and rodent	2%	506	506
	_	Control of flies and mosquitoes	3%	456	556
		Stagnation of water in movement areas and non-movement areas	2%	451	400 422
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	450 450	
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	435	467 394
	-	Cleanliness of advertisement hoardings/signages	3%	475	486
	-	Cleanliness of tracks between platforms	1%	431	353
	-	Cleanliness of foot over bridges	1%	451	447
	-	Cleanliness of track area up to home signal beyond platform	1%	470	525
	_	Functioning of cross and longitudinal waste water drains	2%	438	411
	-	Adequate availability of dustbins	10%	483	517
	_	Proper system for collection and disposal of solid waste from trains	0%	460	506
	-	Proper system for collection and disposal of solid waste from stations	0%	481	525
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	432	311
Management	_	Promptness in removal and disbursal of garbage	3%	461	450
ū	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	454	447
	_	Presence/clearance of unwanted posters/notices	0%	459	397
	-	Storage of scrap items & their prompt disposal	3%	576	575
	_	Adequate availability of toilet in General	4%	479	528
	-	Adequate availability of toilets in pay and use	0%	428	472
	_	Adequate availability of toilets in Waiting rooms	3%	423	483
	_	Adequate availability of toilets in Circulating area	0%	428	375
Toilets	33	Condition of toilets in General	3%	425	422
	34	Condition of toilets in pay and use	0%	424	456
	35	Condition of toilets in Waiting rooms	2%	418	508
	36	Condition of toilets in circulating area	0%	436	558
	37	Availability of water in toilets and in other places for cleaning	4%	439	447
Non Tickotad Aug	_	Condition of flooring surface at concourse	4%	408	397
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	464	531
	40	Cleanliness of concourse and circulating area	0%	424	339
Attribute		Scores by Railway Officials			Score
	_	Provision for handling and final disposal of solid waste arising at stations			500
	2	, , ,	eam		350
Process	3	1 1			500
110003	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		400
		Performance of service improvement groups (SIG) and their effectiveness			550
	6	Usage of recycled water for non potable uses			550
	7	Condition of cross drain/longitudinal drains including the covering of the same			450
	-	Condition of carriage watering hydrants including their leakage			650
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		350
Conditions	_	Final disposal of waste water from the trackside drains			400
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e root		450
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			450
	13	Condition of Washable CC Apron over tracks at station			600

Name of Station	Division
BANGARPET	BANGALORE CITY
Passenger Cleaniness Score	740
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	16
Cleanliness Rank of the Station (in Category)	13
Cleanliness Rank of the Station (in Footfall Class)	7
Cleanliness Rank of the Station (in Zone)	2
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	701
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	563
Infrastructure Adequacy Level	Level 3
Process Compliance Score	555
Process Compliance Level	Level 3



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	97
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SWR		Category A		Footfall Cla	iss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	731	688
	2	Condition of flooring surface at waiting rooms	1%	746	750
	3	Condition of roof of platform shelter and storm water down	0%	746	700
	,	pipelines to avoid leakage/flooding during rains	070	740	700
	_		2%	741	588
	_		4%	730	675
	-	Condition of vending stalls including arrangements for waste disposal	2%	746	738
	_	Proper dressing of Electric cables	2%	733	663
	-	Proper dressing of Telecom cables	2%	740	650
Ticketed Areas of		Absence of stench in the station premises	12%	722	738
Station Premises	\vdash	Control of pest and rodent	2%	657	738
		Control of flies and mosquitoes	3%	721	625
		Stagnation of water in movement areas and non-movement areas	2%	738	625 750
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	740 752	
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	754	675 675
	_	Cleanliness of advertisement hoardings/signages	3%	749	713
	-	Cleanliness of tracks between platforms	1%	758	707
	-	Cleanliness of foot over bridges	1%	751	750
	_	Cleanliness of track area up to home signal beyond platform	1%	745	675
	-	Functioning of cross and longitudinal waste water drains	2%	706	625
	-	Adequate availability of dustbins	10%	779	713
		Proper system for collection and disposal of solid waste from trains	0%	740	713
		Proper system for collection and disposal of solid waste from stations	0%	733	763
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	742	750
	-	Promptness in removal and disbursal of garbage	3%	742	700
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	759	738
	_	Presence/clearance of unwanted posters/notices	0%	741	663
	-	Storage of scrap items & their prompt disposal	3%	753	700
	_	Adequate availability of toilet in General	4%	709	650
	_	Adequate availability of toilets in pay and use	0%	735	688
	31	Adequate availability of toilets in Waiting rooms	3%	717	750
	32	Adequate availability of toilets in Circulating area	0%	732	738
Toilets	33	Condition of toilets in General	3%	726	763
	34	Condition of toilets in pay and use	0%	737	675
	35	Condition of toilets in Waiting rooms	2%	722	713
	36	Condition of toilets in circulating area	0%	744	700
	37	Availability of water in toilets and in other places for cleaning	4%	751	675
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	749	725
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	755	725
	40	Cleanliness of concourse and circulating area	0%	739	764
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			525
	-		eam		600
Process	3	Adequate supervision for monitoring cleanliness			600
-	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		525
		Performance of service improvement groups (SIG) and their effectiveness		525	
	6	Usage of recycled water for non potable uses			0
	7	Condition of cross drain/longitudinal drains including the covering of the same			700
	_	Condition of carriage watering hydrants including their leakage			725
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		475
	10	Final disposal of waste water from the trackside drains	n no of		600
Conditions	4 -				
Conditions		Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	1001		525 350

Name of Station	Division
KENGERI	BANGALORE CITY
Passenger Cleaniness Score	659
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	47
Cleanliness Rank of the Station (in Category)	38
Cleanliness Rank of the Station (in Footfall Class)	22
Cleanliness Rank of the Station (in Zone)	4
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	726
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	604
Infrastructure Adequacy Level	Level 2
Process Compliance Score	610
Process Compliance Level	Level 2

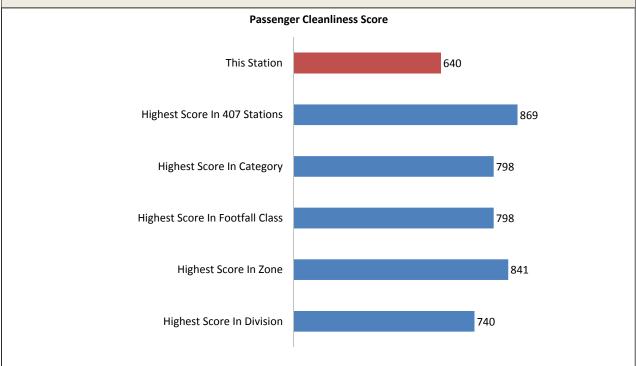


Percentage who said 'Yes'
96
64
Percentage who said 'Yes'
25
88
0
13

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	636	700
	2	Condition of flooring surface at waiting rooms	1%	639	713
	3	Condition of roof of platform shelter and storm water down	0%	637	779
	_	pipelines to avoid leakage/flooding during rains	20/	C10	700
	\vdash		2% 4%	618 596	700 700
	_	Condition of vending stalls including arrangements for waste disposal	2%	621	750
	\vdash	Proper dressing of Electric cables	2%	616	775
	_	Proper dressing of Telecom cables	2%	620	696
	-	Absence of stench in the station premises	12%	761	800
Ticketed Areas of	-	Control of pest and rodent	2%	698	638
Station Premises	-	Control of flies and mosquitoes	3%	703	638
		Stagnation of water in movement areas and non-movement areas	2%	663	538
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	651	629
	-	Cleanliness and hygiene around vending stalls	3%	673	600
	_	Cleanliness of platform areas	5%	665	638
	_	Cleanliness of advertisement hoardings/signages	3%	643	788
	\vdash	Cleanliness of tracks between platforms	1%	649	663
	-	Cleanliness of foot over bridges	1%	676	738
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	639	750
	-	Functioning of cross and longitudinal waste water drains	2%	664	638
	-	Adequate availability of dustbins	10%	684	775
	_	Proper system for collection and disposal of solid waste from trains	0%	602	761
		Proper system for collection and disposal of solid waste from stations	0%	613	775
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	646	588
Management	-	Promptness in removal and disbursal of garbage	3%	655	613
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	636	800
	27	Presence/clearance of unwanted posters/notices	0%	637	833
	28	Storage of scrap items & their prompt disposal	3%	641	876
	29	Adequate availability of toilet in General	4%	632	693
	30	Adequate availability of toilets in pay and use	0%	648	738
	31	Adequate availability of toilets in Waiting rooms	3%	618	775
	32	Adequate availability of toilets in Circulating area	0%	599	771
Toilets	33	Condition of toilets in General	3%	590	771
	34	Condition of toilets in pay and use	0%	603	788
	35	Condition of toilets in Waiting rooms	2%	607	788
	36	Condition of toilets in circulating area	0%	613	742
	37	Availability of water in toilets and in other places for cleaning	4%	635	696
Non Tielested Access	38	Condition of flooring surface at concourse	4%	651	738
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	614	813
	40	Cleanliness of concourse and circulating area	0%	673	713
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			625
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		625
Process	3	Adequate supervision for monitoring cleanliness			625
. 10003	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		625
	5	Performance of service improvement groups (SIG) and their effectiveness		550	
	6	Usage of recycled water for non potable uses		0	
	7	Condition of cross drain/longitudinal drains including the covering of the same			725
	_	Condition of carriage watering hydrants including their leakage			675
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		625
Conditions	_	Final disposal of waste water from the trackside drains			675
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		625
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			400
	13	Condition of Washable CC Apron over tracks at station			500

Name of Station	Division		
YESVANTPUR	BANGALORE CITY		
Passenger Cleaniness Score	640		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	57		
Cleanliness Rank of the Station (in Category)	11		
Cleanliness Rank of the Station (in Footfall Class)	3		
Cleanliness Rank of the Station (in Zone)	5		
Cleanliness Rank of the Station (in Division)	3		
Non-Passenger Cleaniness Score	635		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	581		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score	518		
Process Compliance Level	Level 3		



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	93
Observed the enforcement of anti-littering rules	52
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	17
Sensitized cleaning staff about correct practices	83
Observed the use of CCTVs for monitoring cleanliness at stations	67
Availability of Washable CC Apron over tracks at station	42

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SWR		Category A1		Footfall Cla		
Attribute		Parameters of Cleanliness	Importance	Cleanliness Scores By		
	1	Condition of flooring surface at platforms	-	Passengers	Non-Passengers	
	_	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	5% 1%	626 641	675 755	
		Condition of noofing surface at waiting rooms Condition of roof of platform shelter and storm water down	170	041	755	
	3	pipelines to avoid leakage/flooding during rains	0%	611	517	
	4	Condition of water booths and water coolers	2%	607	730	
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	600	608	
	-	Condition of vending stalls including arrangements for waste disposal	2%	616	575	
	7	Proper dressing of Electric cables	2%	616	559	
	-	Proper dressing of Telecom cables	2%	601	600	
	-	Absence of stench in the station premises	12%	706	705	
Ticketed Areas of	\vdash	Control of pest and rodent	2%	630	558	
Station Premises	-	Control of flies and mosquitoes	3%	662	550	
	-	Stagnation of water in movement areas and non-movement areas	2%	656	617	
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	644	617	
	-	Cleanliness and hygiene around vending stalls	3%	666	733	
	-	Cleanliness of platform areas	5%	670	550	
	_	Cleanliness of advertisement hoardings/signages	3%	629	692	
		Cleanliness of tracks between platforms	1%	640	583	
	-	Cleanliness of foot over bridges	1%	647	558	
	_	Cleanliness of track area up to home signal beyond platform	1%	647	633	
	-	Functioning of cross and longitudinal waste water drains	2%	637	558	
	1	Adequate availability of dustbins	10%	662	650	
	-	Proper system for collection and disposal of solid waste from trains	0%	600	500	
	-	Proper system for collection and disposal of solid waste from stations	0%	614	577	
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	663	633	
Management	-	Promptness in removal and disbursal of garbage	3%	639	558	
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	636	708	
	27	Presence/clearance of unwanted posters/notices	0%	641	782	
	28	Storage of scrap items & their prompt disposal	3%	620	695	
	29	Adequate availability of toilet in General	4%	583	542	
	30	Adequate availability of toilets in pay and use	0%	625	558	
		Adequate availability of toilets in Waiting rooms	3%	630	625	
	32	Adequate availability of toilets in Circulating area	0%	602	525	
Toilets	33	Condition of toilets in General	3%	602	577	
	34	Condition of toilets in pay and use	0%	610	560	
	35	Condition of toilets in Waiting rooms	2%	614	580	
	36	Condition of toilets in circulating area	0%	589	440	
	37	Availability of water in toilets and in other places for cleaning	4%	597	627	
lan TieltJ t	38	Condition of flooring surface at concourse	4%	608	645	
Ion-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	613	600	
or Station i remises	40	Cleanliness of concourse and circulating area	0%	639	650	
Attribute		Scores by Railway Officials			Score	
	1	Provision for handling and final disposal of solid waste arising at stations			600	
	2	Appropriate measures of performance for assessing cleanliness by monitoring to	eam		517	
Process	3	Adequate supervision for monitoring cleanliness			467	
FIOCESS	4	Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		500	
		Performance of service improvement groups (SIG) and their effectiveness			509	
	6	Usage of recycled water for non potable uses			0	
	7	Condition of cross drain/longitudinal drains including the covering of the same			655	
	8	Condition of carriage watering hydrants including their leakage			583	
Infractructura	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	rvice buildings		517	
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			567	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		583	
	12	2 Availability of mechanized cleaning contract and its effectiveness/adequacy				
	13	Condition of Washable CC Apron over tracks at station			680	

Name of Station	Division		
BANGALORE CITY	BANGALORE CITY		
Passenger Cleaniness Score	636		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	64		
Cleanliness Rank of the Station (in Category)	14		
Cleanliness Rank of the Station (in Footfall Class)	4		
Cleanliness Rank of the Station (in Zone)	7		
Cleanliness Rank of the Station (in Division)	4		
Non-Passenger Cleaniness Score	680		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	597		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score	688		
Process Compliance Level	Level 2		

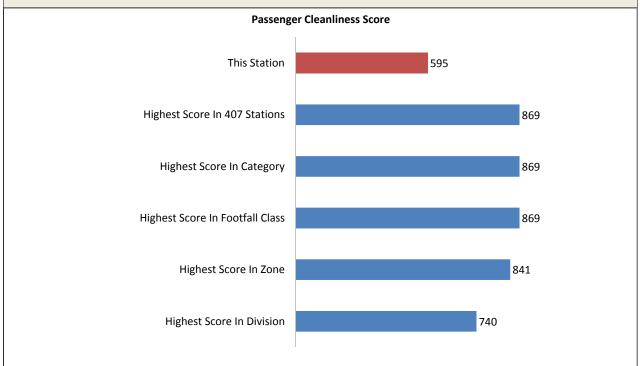


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	93
Observed the enforcement of anti-littering rules	69
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	36
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	64
Availability of Washable CC Apron over tracks at station	73

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ass
SWR		A1		More than !	50K
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	648	745
	2	Condition of flooring surface at waiting rooms	1%	677	745
	3	Condition of roof of platform shelter and storm water down	0%	630	618
	J	pipelines to avoid leakage/flooding during rains	076	030	010
	-	Condition of water booths and water coolers	2%	565	673
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	604	655
	6	Condition of vending stalls including arrangements for waste disposal	2%	574	655
	7	Proper dressing of Electric cables	2%	639	727
	-	Proper dressing of Telecom cables	2%	654	709
Ticketed Areas of	_	Absence of stench in the station premises	12%	707	691
Station Premises	-	Control of pest and rodent	2%	699	636
	—	Control of flies and mosquitoes	3%	663	691
		Stagnation of water in movement areas and non-movement areas	2%	608	720
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2%	611	655
	_	Cleanliness and hygiene around vending stalls	3%	678	691
	—	Cleanliness of platform areas	5%	675	691
	_	Cleanliness of advertisement hoardings/signages	3%	640	655
	_	Cleanliness of tracks between platforms	1%	603	709
	-	Cleanliness of foot over bridges	1%	671	680
	-	Cleanliness of track area up to home signal beyond platform	1%	594	680
	-	Functioning of cross and longitudinal waste water drains	2%	626	691
		Adequate availability of dustbins	10%	675	655
	-	Proper system for collection and disposal of solid waste from trains	0%	547	727
		Proper system for collection and disposal of solid waste from stations	0%	575	691
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	618	673
Management		Promptness in removal and disbursal of garbage	3%	600	636
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	561	636
	—	Presence/clearance of unwanted posters/notices	0%	616	636
	-	Storage of scrap items & their prompt disposal	3%	648	673
	_	Adequate availability of toilet in General	4%	580	655
		Adequate availability of toilets in pay and use	0%	581	655
	-	Adequate availability of toilets in Waiting rooms	3%	612	709
- " .	-	Adequate availability of toilets in Circulating area	0%	527	564
Toilets		Condition of toilets in General	3%	544	582
		Condition of toilets in pay and use	0%	549	691
	-	Condition of toilets in Waiting rooms	2%	597	745
		Condition of toilets in circulating area	0%	538	600
	+	Availability of water in toilets and in other places for cleaning	4%	570	691
Non-Ticketed Areas		Condition of flooring surface at concourse	4%	690	782
of Station Premises	—	Condition in circulating area including pavement, kerb walls, etc.	3%	582	636
A A A A COLOR DE	40	Cleanliness of concourse and circulating area	0%	658	673
Attribute	1	Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations	oom.		600
	_	Appropriate measures of performance for assessing cleanliness by monitoring t Adequate supervision for monitoring cleanliness	caill		564
Process	_	Availability of system to ensure effectiveness of inspections/super checks on clo	anliness		727
			:aiiiiie55		636
	5	Performance of service improvement groups (SIG) and their effectiveness			600
		Usage of recycled water for non potable uses			1000
	—	Condition of cross drain/longitudinal drains including the covering of the same			618
	—	Condition of carriage watering hydrants including their leakage	nico huildinas		636
Infrastructure	—	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		618
Conditions	_	Final disposal of waste water from the trackside drains	roof		636
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	1001		545
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			527

Name of Station	Division BANGALORE CITY		
SSP NILAYAM			
Passenger Cleaniness Score	595		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	115		
Cleanliness Rank of the Station (in Category)	88		
Cleanliness Rank of the Station (in Footfall Class)	55		
Cleanliness Rank of the Station (in Zone)	10		
Cleanliness Rank of the Station (in Division)	5		
Non-Passenger Cleaniness Score	763		
Non-Passenger Cleaniness Level	Level 1		
Infrastructure Adequacy Score	829		
Infrastructure Adequacy Level	Level 1		
Process Compliance Score	840		
Process Compliance Level	Level 1		

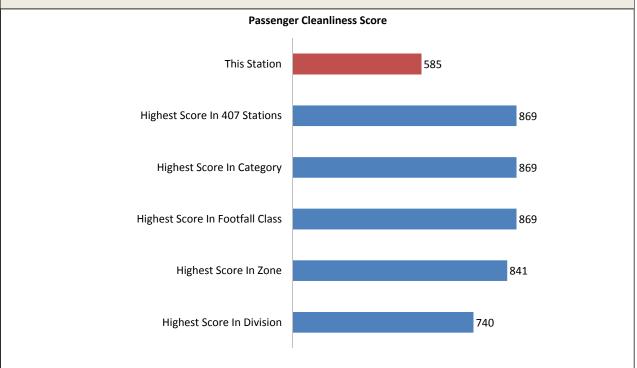


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	56
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	80
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	618	740
	2	Condition of flooring surface at waiting rooms	1%	619	780
	3	Condition of roof of platform shelter and storm water down	0%	580	680
	4	pipelines to avoid leakage/flooding during rains	20/	C11	700
	_		2% 4%	611 593	780 720
	_	Condition of vending stalls including arrangements for waste disposal	2%	526	600
	-	Proper dressing of Electric cables	2%	659	820
	_	Proper dressing of Elecom cables	2%	620	810
	-	Absence of stench in the station premises	12%	593	780
Ticketed Areas of		Control of pest and rodent	2%	567	780
Station Premises	\vdash	Control of flies and mosquitoes	3%	543	720
		Stagnation of water in movement areas and non-movement areas	2%	589	780
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	600	780
	-	Cleanliness and hygiene around vending stalls	3%	634	780
	-	Cleanliness of platform areas	5%	667	840
	_	Cleanliness of advertisement hoardings/signages	3%	576	750
	-	Cleanliness of tracks between platforms	1%	528	700
	-	Cleanliness of foot over bridges	1%	648	780
	19	Cleanliness of track area up to home signal beyond platform	1%	595	760
	-	Functioning of cross and longitudinal waste water drains	2%	584	760
	_	Adequate availability of dustbins	10%	580	760
	22	Proper system for collection and disposal of solid waste from trains	0%	554	760
		Proper system for collection and disposal of solid waste from stations	0%	602	760
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	645	760
Management	25	Promptness in removal and disbursal of garbage	3%	641	760
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	616	800
	27	Presence/clearance of unwanted posters/notices	0%	595	790
	28	Storage of scrap items & their prompt disposal	3%	566	775
	29	Adequate availability of toilet in General	4%	521	720
	30	Adequate availability of toilets in pay and use	0%	575	640
	31	Adequate availability of toilets in Waiting rooms	3%	579	740
	32	Adequate availability of toilets in Circulating area	0%	556	680
Toilets	33	Condition of toilets in General	3%	536	655
	34	Condition of toilets in pay and use	0%	578	700
	35	Condition of toilets in Waiting rooms	2%	590	760
	_	Condition of toilets in circulating area	0%	543	715
	_	Availability of water in toilets and in other places for cleaning	4%	623	760
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	604	800
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	585	780
	40	Cleanliness of concourse and circulating area	0%	593	780
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			840
	2	, , ,	eam		800
Process	3	1 1	anliness		840
		Availability of system to ensure effectiveness of inspections/super checks on cle	aniiness		880
		Performance of service improvement groups (SIG) and their effectiveness	880		
	6	Usage of recycled water for non potable uses		800	
	7	Condition of cross drain/longitudinal drains including the covering of the same			840
	_	Condition of carriage watering hydrants including their leakage	nvico buildinas		800
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	vice buildings		880
Conditions	_	Final disposal of waste water from the trackside drains	960		
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	720		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			800

Name of Station	Division
KRISHNARAJAPURAM	BANGALORE CITY
Passenger Cleaniness Score	585
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	126
Cleanliness Rank of the Station (in Category)	97
Cleanliness Rank of the Station (in Footfall Class)	59
Cleanliness Rank of the Station (in Zone)	11
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	633
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	511
Infrastructure Adequacy Level	Level 3
Process Compliance Score	542
Process Compliance Level	Level 3

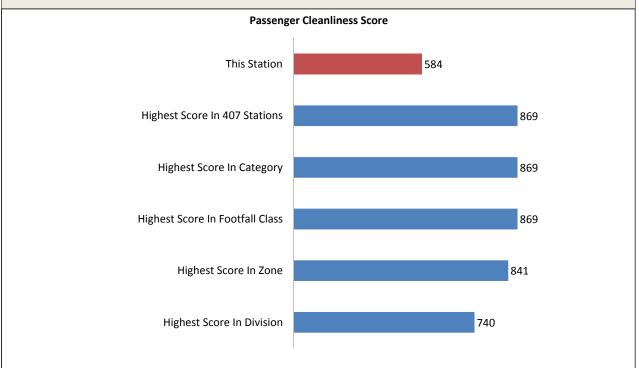


Percentage who said 'Yes'
99
85
Percentage who said 'Yes'
13
100
50
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	592	625
	2	Condition of flooring surface at waiting rooms	1%	599	650
	3	Condition of roof of platform shelter and storm water down	0%	581	625
	_	pipelines to avoid leakage/flooding during rains	20/	FOC	(20)
	\vdash		2% 4%	596 582	629 613
	_	Condition of vending stalls including arrangements for waste disposal	2%	584	679
	\vdash	Proper dressing of Electric cables	2%	608	654
	_	Proper dressing of Elecom cables	2%	600	664
	-	Absence of stench in the station premises	12%	559	638
Ticketed Areas of	-	Control of pest and rodent	2%	590	600
Station Premises	-	Control of flies and mosquitoes	3%	566	588
		Stagnation of water in movement areas and non-movement areas	2%	589	475
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	585	538
	-	Cleanliness and hygiene around vending stalls	3%	599	613
	_	Cleanliness of platform areas	5%	592	600
	16	Cleanliness of advertisement hoardings/signages	3%	597	658
	_	Cleanliness of tracks between platforms	1%	597	625
	-	Cleanliness of foot over bridges	1%	600	613
	19	Cleanliness of track area up to home signal beyond platform	1%	595	588
	-	Functioning of cross and longitudinal waste water drains	2%	564	488
	21	Adequate availability of dustbins	10%	582	738
	22	Proper system for collection and disposal of solid waste from trains	0%	594	700
		Proper system for collection and disposal of solid waste from stations	0%	592	668
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	585	625
Management	25	Promptness in removal and disbursal of garbage	3%	591	588
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	597	675
	27	Presence/clearance of unwanted posters/notices	0%	599	575
	28	Storage of scrap items & their prompt disposal	3%	586	567
	29	Adequate availability of toilet in General	4%	602	700
	30	Adequate availability of toilets in pay and use	0%	597	693
	31	Adequate availability of toilets in Waiting rooms	3%	583	650
	32	Adequate availability of toilets in Circulating area	0%	585	600
Toilets	33	Condition of toilets in General	3%	570	600
	34	Condition of toilets in pay and use	0%	577	663
	35	Condition of toilets in Waiting rooms	2%	577	700
	_	Condition of toilets in circulating area	0%	581	675
	-	Availability of water in toilets and in other places for cleaning	4%	595	563
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	586	613
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	582	682
	40	Cleanliness of concourse and circulating area	0%	598	650
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			525
	\vdash	, , ,	eam		450
Process	3	1 1	anlinass		550
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		500
		Performance of service improvement groups (SIG) and their effectiveness	425		
	6	Usage of recycled water for non potable uses		800	
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	_	Condition of carriage watering hydrants including their leakage	nico buildinas		625
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		500
Conditions	_	Final disposal of waste water from the trackside drains	475		
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	500		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			375

Name of Station	Division			
BANGALORE CANTT.	BANGALORE CITY			
Passenger Cleaniness Score	584			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	132			
Cleanliness Rank of the Station (in Category)	101			
Cleanliness Rank of the Station (in Footfall Class)	61			
Cleanliness Rank of the Station (in Zone)	12			
Cleanliness Rank of the Station (in Division)	7			
Non-Passenger Cleaniness Score	809			
Non-Passenger Cleaniness Level	Level 1			
Infrastructure Adequacy Score	787			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	745			
Process Compliance Level	Level 2			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	88
Observed the enforcement of anti-littering rules	86
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	91
Availability of Washable CC Apron over tracks at station	9
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas Sensitized cleaning staff about correct practices Observed the use of CCTVs for monitoring cleanliness at stations Availability of Washable CC Apron over tracks at station	

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	599	800
	2	Condition of flooring surface at waiting rooms	1%	593	764
	3	Condition of roof of platform shelter and storm water down	0%	589	764
	_	pipelines to avoid leakage/flooding during rains	20/	CO7	926
	\vdash	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	607	836 836
	_	Condition of vending stalls including arrangements for waste disposal	2%	579	800
	\vdash	Proper dressing of Electric cables	2%	598	836
	_	Proper dressing of Telecom cables	2%	579	818
	-	Absence of stench in the station premises	12%	571	836
Ticketed Areas of	-	Control of pest and rodent	2%	572	818
Station Premises	-	Control of flies and mosquitoes	3%	555	764
		Stagnation of water in movement areas and non-movement areas	2%	567	691
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	572	764
	-	Cleanliness and hygiene around vending stalls	3%	572	727
	\vdash	Cleanliness of platform areas	5%	586	727
	_	Cleanliness of advertisement hoardings/signages	3%	580	764
	\vdash	Cleanliness of tracks between platforms	1%	565	764
	-	Cleanliness of foot over bridges	1%	567	727
	_	Cleanliness of track area up to home signal beyond platform	1%	575	818
	-	Functioning of cross and longitudinal waste water drains	2%	567	691
	-	Adequate availability of dustbins	10%	595	891
	_	Proper system for collection and disposal of solid waste from trains	0%	590	800
		Proper system for collection and disposal of solid waste from stations	0%	587	782
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	577	782
Management	-	Promptness in removal and disbursal of garbage	3%	584	745
_	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	592	836
	_	Presence/clearance of unwanted posters/notices	0%	576	782
	\vdash	Storage of scrap items & their prompt disposal	3%	577	764
	-	Adequate availability of toilet in General	4%	593	891
	_	Adequate availability of toilets in pay and use	0%	572	836
	-	Adequate availability of toilets in Waiting rooms	3%	577	836
	32	Adequate availability of toilets in Circulating area	0%	585	782
Toilets	33	Condition of toilets in General	3%	577	764
	34	Condition of toilets in pay and use	0%	590	818
	35	Condition of toilets in Waiting rooms	2%	586	818
	36	Condition of toilets in circulating area	0%	585	873
	_	Availability of water in toilets and in other places for cleaning	4%	586	873
All and the second	38	Condition of flooring surface at concourse	4%	601	782
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	582	855
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	584	745
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			800
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		764
Drocess	3	Adequate supervision for monitoring cleanliness			727
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		709
	5	Performance of service improvement groups (SIG) and their effectiveness		673	
	6	Usage of recycled water for non potable uses	800		
	7	Condition of cross drain/longitudinal drains including the covering of the same			873
	8	Condition of carriage watering hydrants including their leakage			818
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		818
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			836
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		818
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	545		
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division
VASCO-DA-GAMA	HUBLI
Passenger Cleaniness Score	841
Passenger Cleaniness Level	Level 1
Cleanliness Rank of the Station (in 407 stations)	3
Cleanliness Rank of the Station (in Category)	3
Cleanliness Rank of the Station (in Footfall Class)	3
Cleanliness Rank of the Station (in Zone)	1
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	778
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	819
Infrastructure Adequacy Level	Level 1
Process Compliance Score	811
Process Compliance Level	Level 1

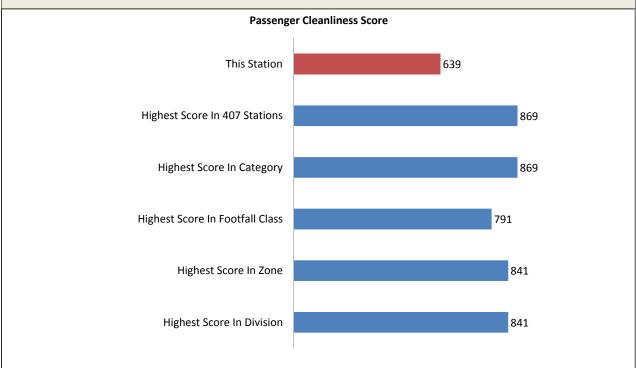


Percentage who said 'Yes'
100
98
Percentage who said 'Yes'
0
100
67
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	836	686
	2	Condition of flooring surface at waiting rooms	1%	798	829
	3	Condition of roof of platform shelter and storm water down	0%	809	814
	_	pipelines to avoid leakage/flooding during rains	20/	022	722
	\vdash		2% 4%	833 846	733 767
	_	Condition of vending stalls including arrangements for waste disposal	2%	809	719
	\vdash	Proper dressing of Electric cables	2%	840	710
	_	Proper dressing of Elecom cables	2%	822	771
	-	Absence of stench in the station premises	12%	907	776
Ticketed Areas of	-	Control of pest and rodent	2%	793	733
Station Premises	-	Control of flies and mosquitoes	3%	853	833
		Stagnation of water in movement areas and non-movement areas	2%	848	705
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	844	800
	-	Cleanliness and hygiene around vending stalls	3%	833	819
	_	Cleanliness of platform areas	5%	802	814
	_	Cleanliness of advertisement hoardings/signages	3%	841	790
	\vdash	Cleanliness of tracks between platforms	1%	836	767
	-	Cleanliness of foot over bridges	1%	832	786
	19	Cleanliness of track area up to home signal beyond platform	1%	813	743
	-	Functioning of cross and longitudinal waste water drains	2%	805	867
	-	Adequate availability of dustbins	10%	908	824
	_	Proper system for collection and disposal of solid waste from trains	0%	832	786
		Proper system for collection and disposal of solid waste from stations	0%	813	767
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	801	738
Management	25	Promptness in removal and disbursal of garbage	3%	805	767
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	848	781
	27	Presence/clearance of unwanted posters/notices	0%	821	752
	28	Storage of scrap items & their prompt disposal	3%	828	852
	29	Adequate availability of toilet in General	4%	801	767
	30	Adequate availability of toilets in pay and use	0%	838	686
	31	Adequate availability of toilets in Waiting rooms	3%	799	786
	32	Adequate availability of toilets in Circulating area	0%	859	805
Toilets	33	Condition of toilets in General	3%	802	767
	34	Condition of toilets in pay and use	0%	850	695
	35	Condition of toilets in Waiting rooms	2%	810	824
	_	Condition of toilets in circulating area	0%	833	781
	-	Availability of water in toilets and in other places for cleaning	4%	802	738
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	831	752
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	809	790
	40	Cleanliness of concourse and circulating area	0%	813	800
Attribute	_	Scores by Railway Officials			Score
	\vdash	Provision for handling and final disposal of solid waste arising at stations			800
	\vdash		eam		933
Process	3	1 1	anlinass		800
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		667
		Performance of service improvement groups (SIG) and their effectiveness			867
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		733
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of sel	i vice buildings		867
Conditions	_	Final disposal of waste water from the trackside drains		800	
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	800		
	17	Availability of mechanized cleaning contract and its effectiveness/adequacy			867

Name of Station	Division
HUBLI	HUBLI
Passenger Cleaniness Score	639
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	58
Cleanliness Rank of the Station (in Category)	47
Cleanliness Rank of the Station (in Footfall Class)	18
Cleanliness Rank of the Station (in Zone)	6
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	666
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	648
Infrastructure Adequacy Level	Level 2
Process Compliance Score	788
Process Compliance Level	Level 1

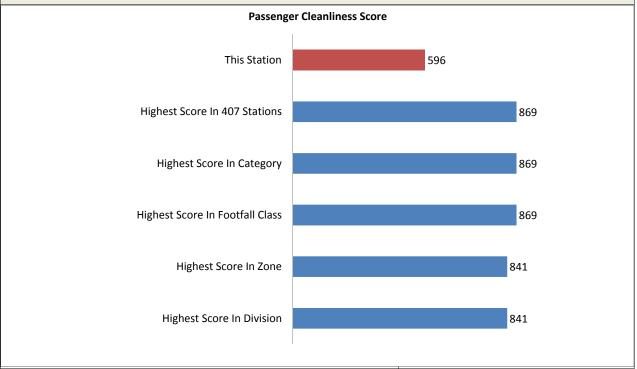


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	99
Observed the enforcement of anti-littering rules	39
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	86
Sensitized cleaning staff about correct practices	86
Observed the use of CCTVs for monitoring cleanliness at stations	86
Availability of Washable CC Apron over tracks at station	86

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ISS
SWR		A		10-25K	
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	683	737
	2	Condition of flooring surface at waiting rooms	1%	702	766
	3	Condition of roof of platform shelter and storm water down	0%	684	689
	3	pipelines to avoid leakage/flooding during rains	076	004	083
	-	Condition of water booths and water coolers	2%	654	709
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	598	674
	-	Condition of vending stalls including arrangements for waste disposal	2%	659	723
	-	Proper dressing of Electric cables	2%	654	689
	-	Proper dressing of Telecom cables	2%	633	689
Ticketed Areas of	_	Absence of stench in the station premises	12%	546	566
Station Premises	-	Control of pest and rodent	2%	556	537
	—	Control of flies and mosquitoes	3%	552	537
		Stagnation of water in movement areas and non-movement areas	2%	615	566
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	657	683
	_	Cleanliness and hygiene around vending stalls	3%	679	723
	_	Cleanliness of platform areas	5%	675	751
	_	Cleanliness of advertisement hoardings/signages	3%	646	697
	_	Cleanliness of tracks between platforms	1%	662	677
	_	Cleanliness of foot over bridges	1%	676	697
	_	Cleanliness of track area up to home signal beyond platform	1%	647	697
	1	Functioning of cross and longitudinal waste water drains	2%	581	566
		Adequate availability of dustbins	10%	647	626
	-	Proper system for collection and disposal of solid waste from trains	0%	666	710
		Proper system for collection and disposal of solid waste from stations	0%	663	703
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	643	634
Management		Promptness in removal and disbursal of garbage	3%	665	737
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	666	697
	—	Presence/clearance of unwanted posters/notices	0%	661	697
	—	Storage of scrap items & their prompt disposal	3%	638	697
	_	Adequate availability of toilet in General	4%	656	597
		Adequate availability of toilets in pay and use	0%	650	626
	-	Adequate availability of toilets in Waiting rooms	3%	673	683
Toilets	-	Adequate availability of toilets in Circulating area Condition of toilets in General	0%	659	597 694
Tollets		Condition of toilets in General Condition of toilets in pay and use	3% 0%	665 664	723
			2%	683	751
	-	Condition of toilets in Waiting rooms			
		Condition of toilets in circulating area Availability of water in toilets and in other places for cleaning	0%	668	694
	+		4%	668	723 737
Non-Ticketed Areas	_	Condition of flooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	4% 3%	698 666	703
of Station Premises			0%	675	697
Attribute	40	Cleanliness of concourse and circulating area Scores by Railway Officials	0%	675	Score
Attribute	1	Provision for handling and final disposal of solid waste arising at stations			800
		Appropriate measures of performance for assessing cleanliness by monitoring to	oam		800
Process	_	Adequate supervision for monitoring cleanliness	eaiii		800
	_	Availability of system to ensure effectiveness of inspections/super checks on cla	anliness		767
	5	Performance of service improvement groups (SIG) and their effectiveness	carillitess		800
	-	Usage of recycled water for non potable uses			760
		Condition of cross drain/longitudinal drains including the covering of the same			600
	-	Condition of cross drain/longitudinal drains including the covering of the same Condition of carriage watering hydrants including their leakage			533
	-	Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	nvice huildings		733
Infrastructure	-		i vice buildings		533
Conditions	_	Final disposal of waste water from the trackside drains	e roof		
	—	Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	1001		600 767
		ravanapinity of mechanized cleaning contract and its effectiveness/adeduacy			/0/

Name of Station	Division
HOSPET	HUBLI
Passenger Cleaniness Score	596
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	109
Cleanliness Rank of the Station (in Category)	82
Cleanliness Rank of the Station (in Footfall Class)	51
Cleanliness Rank of the Station (in Zone)	9
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	625
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	600
Infrastructure Adequacy Level	Level 2
Process Compliance Score	619
Process Compliance Level	Level 2

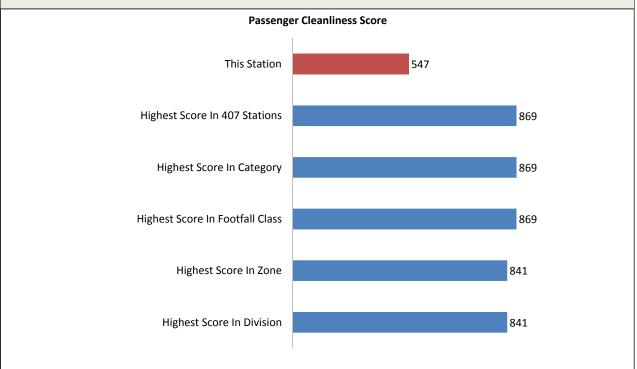


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	99
Observed the enforcement of anti-littering rules	31
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	11

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SWR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	582	622
	2	Condition of flooring surface at waiting rooms	1%	597	633
	3	Condition of roof of platform shelter and storm water down	0%	605	633
	4	pipelines to avoid leakage/flooding during rains	20/	FOF	(22
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	595 550	633 611
	_	Condition of vending stalls including arrangements for waste disposal	2%	617	611
	-	Proper dressing of Electric cables	2%	616	611
	-	Proper dressing of Elecom cables	2%	620	611
	-	Absence of stench in the station premises	12%	602	611
Ticketed Areas of		Control of pest and rodent	2%	562	611
Station Premises	\vdash	Control of flies and mosquitoes	3%	531	611
		Stagnation of water in movement areas and non-movement areas	2%	552	600
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	589	644
	-	Cleanliness and hygiene around vending stalls	3%	572	644
	-	Cleanliness of platform areas	5%	555	656
	-	Cleanliness of advertisement hoardings/signages	3%	588	600
	_	Cleanliness of tracks between platforms	1%	562	644
	-	Cleanliness of foot over bridges	1%	576	656
	19	Cleanliness of track area up to home signal beyond platform	1%	570	622
	-	Functioning of cross and longitudinal waste water drains	2%	544	600
	_	Adequate availability of dustbins	10%	691	667
	_	Proper system for collection and disposal of solid waste from trains	0%	607	611
		Proper system for collection and disposal of solid waste from stations	0%	613	611
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	584	611
Management	25	Promptness in removal and disbursal of garbage	3%	581	644
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	577	622
	27	Presence/clearance of unwanted posters/notices	0%	580	600
	28	Storage of scrap items & their prompt disposal	3%	587	600
	29	Adequate availability of toilet in General	4%	609	611
	30	Adequate availability of toilets in pay and use	0%	594	611
	31	Adequate availability of toilets in Waiting rooms	3%	595	611
	32	Adequate availability of toilets in Circulating area	0%	580	611
Toilets	33	Condition of toilets in General	3%	605	611
	34	Condition of toilets in pay and use	0%	596	611
	35	Condition of toilets in Waiting rooms	2%	599	611
	_	Condition of toilets in circulating area	0%	580	611
	_	Availability of water in toilets and in other places for cleaning	4%	591	611
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	593	633
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	612	633
	40	Cleanliness of concourse and circulating area	0%	570	656
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			622
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		622
Process	3	Adequate supervision for monitoring cleanliness	anliness		622
		Availability of system to ensure effectiveness of inspections/super checks on cle	aniiness		622
		Performance of service improvement groups (SIG) and their effectiveness	622		
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	_	Condition of carriage watering hydrants including their leakage	nvico buildinas		600
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	vice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains		600	
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	600		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600

Name of Station	Division
BELLARY	HUBLI
Passenger Cleaniness Score	547
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	195
Cleanliness Rank of the Station (in Category)	153
Cleanliness Rank of the Station (in Footfall Class)	88
Cleanliness Rank of the Station (in Zone)	14
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	561
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	537
Infrastructure Adequacy Level	Level 3
Process Compliance Score	562
Process Compliance Level	Level 3

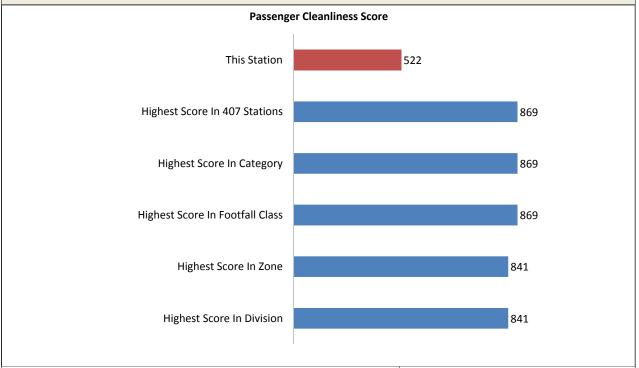


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	3
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	71
Sensitized cleaning staff about correct practices	86
Observed the use of CCTVs for monitoring cleanliness at stations	86
Availability of Washable CC Apron over tracks at station	43

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	568	662
	2	Condition of flooring surface at waiting rooms	1%	570	690
	3	Condition of roof of platform shelter and storm water down	0%	564	571
	4	pipelines to avoid leakage/flooding during rains	20/	FF 4	F10
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	554 545	519 424
	_	Condition of vending stalls including arrangements for waste disposal	2%	567	600
	-	Proper dressing of Electric cables	2%	568	586
	_	Proper dressing of Elecom cables	2%	573	586
	-	Absence of stench in the station premises	12%	579	519
Ticketed Areas of		Control of pest and rodent	2%	532	400
Station Premises	\vdash	Control of flies and mosquitoes	3%	393	457
		Stagnation of water in movement areas and non-movement areas	2%	524	486
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	547	614
	-	Cleanliness and hygiene around vending stalls	3%	561	614
	_	Cleanliness of platform areas	5%	563	629
	16	Cleanliness of advertisement hoardings/signages	3%	551	538
	-	Cleanliness of tracks between platforms	1%	563	629
	-	Cleanliness of foot over bridges	1%	557	648
	19	Cleanliness of track area up to home signal beyond platform	1%	555	552
		Functioning of cross and longitudinal waste water drains	2%	530	500
	21	Adequate availability of dustbins	10%	614	657
	_	Proper system for collection and disposal of solid waste from trains	0%	568	524
		Proper system for collection and disposal of solid waste from stations	0%	574	524
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	542	505
Management	25	Promptness in removal and disbursal of garbage	3%	552	552
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	558	600
	27	Presence/clearance of unwanted posters/notices	0%	554	538
	28	Storage of scrap items & their prompt disposal	3%	554	538
	29	Adequate availability of toilet in General	4%	501	524
	30	Adequate availability of toilets in pay and use	0%	505	552
	31	Adequate availability of toilets in Waiting rooms	3%	500	567
	32	Adequate availability of toilets in Circulating area	0%	485	538
Toilets	33	Condition of toilets in General	3%	481	510
	34	Condition of toilets in pay and use	0%	501	552
	35	Condition of toilets in Waiting rooms	2%	502	581
	_	Condition of toilets in circulating area	0%	497	538
	_	Availability of water in toilets and in other places for cleaning	4%	442	419
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	564	662
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	556	538
	40	Cleanliness of concourse and circulating area	0%	560	648
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			543
	-	, , ,	eam		600
Process	3	1 1	anlinass		543
	-	Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		571
	-	Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			514
	7	Condition of cross drain/longitudinal drains including the covering of the same			543
	_	Condition of carriage watering hydrants including their leakage	nico buildinas		486
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of sel	i vice buildings		543
Conditions	τO	Final disposal of waste water from the trackside drains	, roof		543
Conditions	11				
Conditions		Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	1001		514 600

Name of Station	Division
BELGAUM	HUBLI
Passenger Cleaniness Score	522
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	240
Cleanliness Rank of the Station (in Category)	187
Cleanliness Rank of the Station (in Footfall Class)	106
Cleanliness Rank of the Station (in Zone)	15
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	715
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	665
Infrastructure Adequacy Level	Level 2
Process Compliance Score	781
Process Compliance Level	Level 1



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	98
Observed the enforcement of anti-littering rules	30
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	584	760
	2	Condition of flooring surface at waiting rooms	1%	582	800
	3	Condition of roof of platform shelter and storm water down	0%	582	786
	_	pipelines to avoid leakage/flooding during rains	20/	F 4 4	746
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	541 492	746 711
	_	Condition of vending stalls including arrangements for waste disposal	2%	564	731
	-	Proper dressing of Electric cables	2%	527	711
	-	Proper dressing of Telecom cables	2%	534	711
	_	Absence of stench in the station premises	12%	419	600
Ticketed Areas of	_	Control of pest and rodent	2%	399	600
Station Premises	-	Control of flies and mosquitoes	3%	379	600
		Stagnation of water in movement areas and non-movement areas	2%	441	600
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	538	786
	_	Cleanliness and hygiene around vending stalls	3%	560	800
	-	Cleanliness of platform areas	5%	554	800
	_	Cleanliness of advertisement hoardings/signages	3%	532	746
	-	Cleanliness of tracks between platforms	1%	541	800
	_	Cleanliness of foot over bridges	1%	551	800
	_	Cleanliness of track area up to home signal beyond platform	1%	521	800
	-	Functioning of cross and longitudinal waste water drains	2%	411	600
	_	Adequate availability of dustbins	10%	550	691
	_	Proper system for collection and disposal of solid waste from trains	0%	523	691
	-	Proper system for collection and disposal of solid waste from stations	0%	530	691
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	529	737
Management	25	Promptness in removal and disbursal of garbage	3%	548	786
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	537	780
	27	Presence/clearance of unwanted posters/notices	0%	530	746
	28	Storage of scrap items & their prompt disposal	3%	531	731
	29	Adequate availability of toilet in General	4%	532	711
	30	Adequate availability of toilets in pay and use	0%	541	711
	31	Adequate availability of toilets in Waiting rooms	3%	566	711
	32	Adequate availability of toilets in Circulating area	0%	535	711
Toilets	33	Condition of toilets in General	3%	567	711
	34	Condition of toilets in pay and use	0%	572	746
	35	Condition of toilets in Waiting rooms	2%	587	746
	36	Condition of toilets in circulating area	0%	573	731
	37	Availability of water in toilets and in other places for cleaning	4%	591	746
Non Ticketed Aus		Condition of flooring surface at concourse	4%	568	786
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	546	726
	40	Cleanliness of concourse and circulating area	0%	543	800
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			800
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
Process	3	Adequate supervision for monitoring cleanliness			800
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		771
		Performance of service improvement groups (SIG) and their effectiveness		771	
	6	Usage of recycled water for non potable uses		743	
	7	Condition of cross drain/longitudinal drains including the covering of the same			629
	-	Condition of carriage watering hydrants including their leakage			629
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		771
Conditions	_	Final disposal of waste water from the trackside drains			629
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		629
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			743
	13	Condition of Washable CC Apron over tracks at station			629

Name of Station	Division		
BIJAPUR	HUBLI		
Passenger Cleaniness Score	404		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	377		
Cleanliness Rank of the Station (in Category)	303		
Cleanliness Rank of the Station (in Footfall Class)	166		
Cleanliness Rank of the Station (in Zone)	16		
Cleanliness Rank of the Station (in Division)	6		
Non-Passenger Cleaniness Score	672		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	640		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	739		
Process Compliance Level	Level 2		



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	92
Observed the enforcement of anti-littering rules	24
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	83
Availability of Washable CC Apron over tracks at station	50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SWR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
			-	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	490	725
	2	Condition of flooring surface at waiting rooms Condition of roof of platform shelter and storm water down	1%	514	725
	3	pipelines to avoid leakage/flooding during rains	0%	462	675
	4	Condition of water booths and water coolers	2%	429	650
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	412	533
			2%	422	667
	7	Proper dressing of Electric cables	2%	412	692
	\vdash	Proper dressing of Telecom cables	2%	413	692
		Absence of stench in the station premises	12%	320	633
icketed Areas of	-	Control of pest and rodent	2%	317	633
tation Premises	-	Control of flies and mosquitoes	3%	326	608
	-	Stagnation of water in movement areas and non-movement areas	2%	348	633
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	410	725
		Cleanliness and hygiene around vending stalls	3%	414	725
	-	Cleanliness of platform areas	5%	431	725
	_	Cleanliness of advertisement hoardings/signages	3%	399	725
		Cleanliness of tracks between platforms	1%	431	725
	\vdash	Cleanliness of foot over bridges	1%	418	725
	-	Cleanliness of track area up to home signal beyond platform	1%	403	725
	-	Functioning of cross and longitudinal waste water drains	2%	344	617
	1	Adequate availability of dustbins	10%	376	658
		Proper system for collection and disposal of solid waste from trains	0%	428	633
	-	Proper system for collection and disposal of solid waste from stations	0%	432	667
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	403	650
Management		Promptness in removal and disbursal of garbage	3%	413	725
	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	408	725
	27	Presence/clearance of unwanted posters/notices	0%	412	725
	28	Storage of scrap items & their prompt disposal	3%	394	725
	29	Adequate availability of toilet in General	4%	394	642
	30	Adequate availability of toilets in pay and use	0%	452	642
	31	Adequate availability of toilets in Waiting rooms	3%	497	642
	32	Adequate availability of toilets in Circulating area	0%	420	592
Toilets	33	Condition of toilets in General	3%	420	660
	34	Condition of toilets in pay and use	0%	442	633
	35	Condition of toilets in Waiting rooms	2%	486	683
	36	Condition of toilets in circulating area	0%	418	660
	37	Availability of water in toilets and in other places for cleaning	4%	443	683
	38	Condition of flooring surface at concourse	4%	482	708
Ion-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	449	633
or Station i remises	40	Cleanliness of concourse and circulating area	0%	433	725
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			700
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		767
Process	3	Adequate supervision for monitoring cleanliness			800
FIOCESS	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	5	Performance of service improvement groups (SIG) and their effectiveness			767
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	8	Condition of carriage watering hydrants including their leakage			633
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		633
Conditions	10	Final disposal of waste water from the trackside drains			633
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		600
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			700
	13	Condition of Washable CC Apron over tracks at station		·	680

Name of Station	Division		
DHARWAD	HUBLI		
Passenger Cleaniness Score	368		
Passenger Cleaniness Level	Level 5		
Cleanliness Rank of the Station (in 407 stations)	393		
Cleanliness Rank of the Station (in Category)	318		
Cleanliness Rank of the Station (in Footfall Class)	174		
Cleanliness Rank of the Station (in Zone)	17		
Cleanliness Rank of the Station (in Division)	7		
Non-Passenger Cleaniness Score	263		
Non-Passenger Cleaniness Level	Level 5		
Infrastructure Adequacy Score	NA		
Infrastructure Adequacy Level	NA		
Process Compliance Score	NA		
Process Compliance Level	NA		

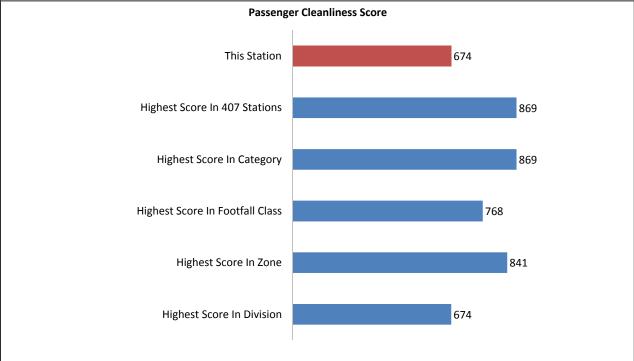


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	82
Observed the enforcement of anti-littering rules	2
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	NA
Sensitized cleaning staff about correct practices	NA
Observed the use of CCTVs for monitoring cleanliness at stations	NA
Availability of Washable CC Apron over tracks at station	NA

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ass
SWR		A		Less than 1	0K
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	434	200
	2	Condition of flooring surface at waiting rooms	1%	422	200
	3	Condition of roof of platform shelter and storm water down	0%	427	400
	J	pipelines to avoid leakage/flooding during rains	076	427	400
	_	Condition of water booths and water coolers	2%	411	200
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	342	400
	-	Condition of vending stalls including arrangements for waste disposal	2%	390	400
	—	Proper dressing of Electric cables	2%	360	400
	—	Proper dressing of Telecom cables	2%	363	400
Ticketed Areas of	_	Absence of stench in the station premises	12%	299	200
Station Premises	-	Control of pest and rodent	2%	333	400
	—	Control of flies and mosquitoes	3%	342	200
		Stagnation of water in movement areas and non-movement areas	2%	319	200
	—	Prompt disbursement of parcel/luggage from passenger movement areas	2%	373	200
	-	Cleanliness and hygiene around vending stalls	3%	389	400
	—	Cleanliness of platform areas	5%	405	200
	_	Cleanliness of advertisement hoardings/signages	3%	362	400
	_	Cleanliness of tracks between platforms	1%	397	200
	_	Cleanliness of foot over bridges	1%	401	400
	_	Cleanliness of track area up to home signal beyond platform	1%	380	200
	1	Functioning of cross and longitudinal waste water drains	2%	311	200
		Adequate availability of dustbins	10%	357	200
	-	Proper system for collection and disposal of solid waste from trains	0%	375	200
		Proper system for collection and disposal of solid waste from stations	0% 2%	367	200
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	3%	334 375	400 200
Management		Promptness in removal and disbursal of garbage	5%		200
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit Presence/clearance of unwanted posters/notices	0%	371 360	400
	—				
	-	Storage of scrap items & their prompt disposal	3% 4%	346 377	200 400
	_	Adequate availability of toilet in General Adequate availability of toilets in pay and use	0%	377	200
		Adequate availability of toilets in pay and use	3%	372	400
	—	Adequate availability of toilets in Circulating rooms	0%	378	200
Toilets	-	Condition of toilets in General	3%	371	400
Tollets		Condition of toilets in general Condition of toilets in pay and use	0%	373	200
		Condition of toilets in Pay and disc	2%	380	400
	-	Condition of toilets in Watering rooms Condition of toilets in circulating area	0%	386	200
		Availability of water in toilets and in other places for cleaning	4%	390	200
	-	Condition of flooring surface at concourse	4%	441	200
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	414	200
of Station Premises		Cleanliness of concourse and circulating area	0%	395	400
Attribute		Scores by Railway Officials	375	555	Score
7.100.100.00	1	Provision for handling and final disposal of solid waste arising at stations			NA
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		NA
Process	_	Adequate supervision for monitoring cleanliness			NA
	_	Availability of system to ensure effectiveness of inspections/super checks on clo	eanliness		NA
	5	Performance of service improvement groups (SIG) and their effectiveness			NA
	-	Usage of recycled water for non potable uses			NA
		Condition of cross drain/longitudinal drains including the covering of the same			NA
	—	Condition of carriage watering hydrants including their leakage			NA
	—	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		NA
Infrastructure	—	Final disposal of waste water from the trackside drains	<u>_</u>		NA
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		NA
	—	Availability of mechanized cleaning contract and its effectiveness/adequacy			NA
	-	Condition of Washable CC Apron over tracks at station			NA

Name of Station	Division	
MYSORE	MYSORE	
Passenger Cleaniness Score	674	
Passenger Cleaniness Level	Level 2	
Cleanliness Rank of the Station (in 407 stations)	37	
Cleanliness Rank of the Station (in Category)	31	
Cleanliness Rank of the Station (in Footfall Class)	6	
Cleanliness Rank of the Station (in Zone)	3	
Cleanliness Rank of the Station (in Division)	1	
Non-Passenger Cleaniness Score	855	
Non-Passenger Cleaniness Level	Level 1	
Infrastructure Adequacy Score	915	
Infrastructure Adequacy Level	Level 1	
Process Compliance Score 919		
Process Compliance Level	Level 1	

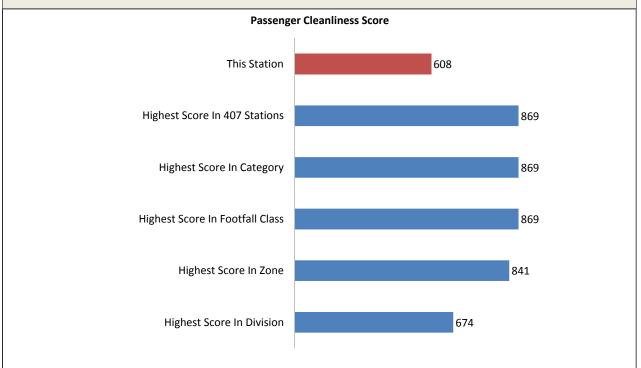


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	98
Observed the enforcement of anti-littering rules	42
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	9
Sensitized cleaning staff about correct practices	91
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	82

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SWR		Category A		Footfall Cla	ass
A A A A A A A A A A A A A A A A A A A		December of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	702	845
	2	Condition of flooring surface at waiting rooms	1%	705	845
	3	Condition of roof of platform shelter and storm water down	0%	687	855
		pipelines to avoid leakage/flooding during rains	070		033
	\vdash	Condition of water booths and water coolers	2%	670	836
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	534	850
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	625	855
	-	Proper dressing of Electric cables	2%	736	855
	-	Proper dressing of Telecom cables	2%	740	855
Ticketed Areas of	-	Absence of stench in the station premises	12%	712	873
Station Premises	-	Control of pest and rodent	2%	664	873
		Control of flies and mosquitoes	3%	627	864
		Stagnation of water in movement areas and non-movement areas	2%	630	927
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	662	870
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	705	864 864
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	622	873
	_	Cleanliness of duvertisement floatungs/signages Cleanliness of tracks between platforms	1%	615	873
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	696	864
	_	Cleanliness of track area up to home signal beyond platform	1%	652	909
	\vdash		2%	631	909
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	753	845
	_	Proper system for collection and disposal of solid waste from trains	0%	652	845
		Proper system for collection and disposal of solid waste from stations	0%	654	845
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	654	864
Management	-	Promptness in removal and disbursal of garbage	3%	661	864
wanagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	648	673
	_	Presence/clearance of unwanted posters/notices	0%	553	940
	\vdash	Storage of scrap items & their prompt disposal	3%	673	864
	-	Adequate availability of toilet in General	4%	645	891
	_	Adequate availability of toilets in pay and use	0%	620	891
	\vdash	Adequate availability of toilets in Waiting rooms	3%	650	900
	-	Adequate availability of toilets in Circulating area	0%	576	891
Toilets	-	Condition of toilets in General	3%	618	891
	-	Condition of toilets in pay and use	0%	618	891
	-	Condition of toilets in Waiting rooms	2%	654	891
	-	Condition of toilets in circulating area	0%	589	845
	_	Availability of water in toilets and in other places for cleaning	4%	635	845
	-	Condition of flooring surface at concourse	4%	732	855
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	688	836
of Station Premises		Cleanliness of concourse and circulating area	0%	690	864
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			909
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		927
Drasa-	3	Adequate supervision for monitoring cleanliness			920
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		909
	5	Performance of service improvement groups (SIG) and their effectiveness			927
	6	Usage of recycled water for non potable uses			920
	7	Condition of cross drain/longitudinal drains including the covering of the same			927
	8	Condition of carriage watering hydrants including their leakage			927
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		909
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			909
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		909	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			920
	13	Condition of Washable CC Apron over tracks at station			900

Name of Station	Division			
DAVANGERE	MYSORE			
Passenger Cleaniness Score	608			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	92			
Cleanliness Rank of the Station (in Category)	70			
Cleanliness Rank of the Station (in Footfall Class)	40			
Cleanliness Rank of the Station (in Zone)	8			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	708			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	812			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	806			
Process Compliance Level	Level 1			



al information collected in the survey from all respondents	Percentage who said 'Yes'
d the use of appropriate uniform & personal protective equipment by cleaning staff	93
d the enforcement of anti-littering rules	44
al information collected in the survey from Railway officials only	Percentage who said 'Yes'
plaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
d cleaning staff about correct practices	100
d the use of CCTVs for monitoring cleanliness at stations	92
ity of Washable CC Apron over tracks at station	92
al information collected in the survey from Railway officials only plaints on cleanliness for waiting rooms, toilets and passenger interface areas d cleaning staff about correct practices d the use of CCTVs for monitoring cleanliness at stations	Percentage who said 'Ye 100 100 92

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	555	700
	2	Condition of flooring surface at waiting rooms	1%	567	717
	3	Condition of roof of platform shelter and storm water down	0%	564	700
	4	pipelines to avoid leakage/flooding during rains	20/	FFO	700
	-	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	558 542	700 700
	_	Condition of vending stalls including arrangements for waste disposal	2%	563	700
	—	Proper dressing of Electric cables	2%	556	700
		Proper dressing of Electric Cables	2%	562	708
	-	Absence of stench in the station premises	12%	751	717
Ticketed Areas of	_	Control of pest and rodent	2%	645	708
Station Premises	\vdash	Control of flies and mosquitoes	3%	579	700
		Stagnation of water in movement areas and non-movement areas	2%	556	700
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	565	708
	-	Cleanliness and hygiene around vending stalls	3%	577	700
		Cleanliness of platform areas	5%	571	708
	16	Cleanliness of advertisement hoardings/signages	3%	568	708
	—	Cleanliness of tracks between platforms	1%	576	708
	-	Cleanliness of foot over bridges	1%	566	708
	19	Cleanliness of track area up to home signal beyond platform	1%	556	700
	20	Functioning of cross and longitudinal waste water drains	2%	548	700
	21	Adequate availability of dustbins	10%	747	717
	22	Proper system for collection and disposal of solid waste from trains	0%	549	700
	23	Proper system for collection and disposal of solid waste from stations	0%	570	708
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	554	700
Management	25	Promptness in removal and disbursal of garbage	3%	568	708
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	567	708
	27	Presence/clearance of unwanted posters/notices	0%	561	700
	28	Storage of scrap items & their prompt disposal	3%	563	700
	_	Adequate availability of toilet in General	4%	637	708
	30	Adequate availability of toilets in pay and use	0%	571	700
	31	Adequate availability of toilets in Waiting rooms	3%	550	708
	-	Adequate availability of toilets in Circulating area	0%	533	717
Toilets	_	Condition of toilets in General	3%	547	700
	_	Condition of toilets in pay and use	0%	549	700
	\vdash	Condition of toilets in Waiting rooms	2%	557	708
		Condition of toilets in circulating area	0%	556	700
		Availability of water in toilets and in other places for cleaning	4%	566	708
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	567	717
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	567	708
Attributo	40	Cleanliness of concourse and circulating area	0%	560	700 Score
Attribute	1	Scores by Railway Officials Provision for handling and final disposal of solid wasta arising at stations			Score 800
	—	Provision for handling and final disposal of solid waste arising at stations Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
	\vdash	Adequate supervision for monitoring cleanliness	Culli		817
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	Panliness		800
		Performance of service improvement groups (SIG) and their effectiveness			817
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same			833
	\vdash	Condition of carriage watering hydrants including their leakage			817
		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		817
Infrastructure		Final disposal of waste water from the trackside drains			800
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		800	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy	-		817
	_	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division			
SHIMOGA TOWN	MYSORE			
Passenger Cleaniness Score	568			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	160			
Cleanliness Rank of the Station (in Category)	123			
Cleanliness Rank of the Station (in Footfall Class)	75			
Cleanliness Rank of the Station (in Zone)	13			
Cleanliness Rank of the Station (in Division)	3			
Non-Passenger Cleaniness Score	676			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	575			
Infrastructure Adequacy Level	Level 3			
Process Compliance Score	655			
Process Compliance Level	Level 2			

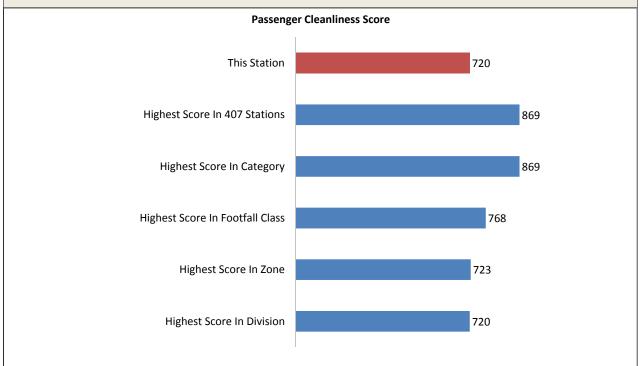


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	99
Observed the enforcement of anti-littering rules	93
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	42
Sensitized cleaning staff about correct practices	83
Observed the use of CCTVs for monitoring cleanliness at stations	8
Availability of Washable CC Apron over tracks at station	33

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone SWR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
710112000				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	683	767
	2	Condition of flooring surface at waiting rooms	1%	694	750
	3	Condition of roof of platform shelter and storm water down	0%	640	491
	4	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	654	633
	\vdash		4%	605	655
	_	Condition of vending stalls including arrangements for waste disposal	2%	576	600
	\vdash	Proper dressing of Electric cables	2%	595	717
	_	Proper dressing of Telecom cables	2%	596	709
	-	Absence of stench in the station premises	12%	568	636
Ticketed Areas of	-	Control of pest and rodent	2%	395	517
Station Premises	-	Control of flies and mosquitoes	3%	394	550
		Stagnation of water in movement areas and non-movement areas	2%	453	600
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	570	655
	-	Cleanliness and hygiene around vending stalls	3%	578	633
	\vdash	Cleanliness of platform areas	5%	621	733
	16	Cleanliness of advertisement hoardings/signages	3%	562	650
	\vdash	Cleanliness of tracks between platforms	1%	591	633
	-	Cleanliness of foot over bridges	1%	622	667
	19	Cleanliness of track area up to home signal beyond platform	1%	562	636
	-	Functioning of cross and longitudinal waste water drains	2%	391	533
	21	Adequate availability of dustbins	10%	662	783
	_	Proper system for collection and disposal of solid waste from trains	0%	612	617
		Proper system for collection and disposal of solid waste from stations	0%	614	567
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	569	673
Management	25	Promptness in removal and disbursal of garbage	3%	589	633
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	557	760
	27	Presence/clearance of unwanted posters/notices	0%	561	673
	28	Storage of scrap items & their prompt disposal	3%	565	600
	29	Adequate availability of toilet in General	4%	382	633
	30	Adequate availability of toilets in pay and use	0%	352	500
	31	Adequate availability of toilets in Waiting rooms	3%	506	717
	32	Adequate availability of toilets in Circulating area	0%	381	520
Toilets	33	Condition of toilets in General	3%	397	600
	34	Condition of toilets in pay and use	0%	455	520
	35	Condition of toilets in Waiting rooms	2%	587	691
	36	Condition of toilets in circulating area	0%	446	636
	-	Availability of water in toilets and in other places for cleaning	4%	525	700
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	697	767
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	605	636
	40	Cleanliness of concourse and circulating area	0%	607	667
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			636
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		650
Process	3	Adequate supervision for monitoring cleanliness			683
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		640
		Performance of service improvement groups (SIG) and their effectiveness			700
	6	Usage of recycled water for non potable uses			618
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	_	Condition of carriage watering hydrants including their leakage			545
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		567
Conditions	_	Final disposal of waste water from the trackside drains			545
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the	600		
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			620
	13	Condition of Washable CC Apron over tracks at station			545

Name of Station	Division			
HABIBGANJ	BHOPAL			
Passenger Cleaniness Score	720			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	20			
Cleanliness Rank of the Station (in Category)	16			
Cleanliness Rank of the Station (in Footfall Class)	3			
Cleanliness Rank of the Station (in Zone)	2			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	813			
Non-Passenger Cleaniness Level	Level 1			
Infrastructure Adequacy Score	829			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	852			
Process Compliance Level	Level 1			

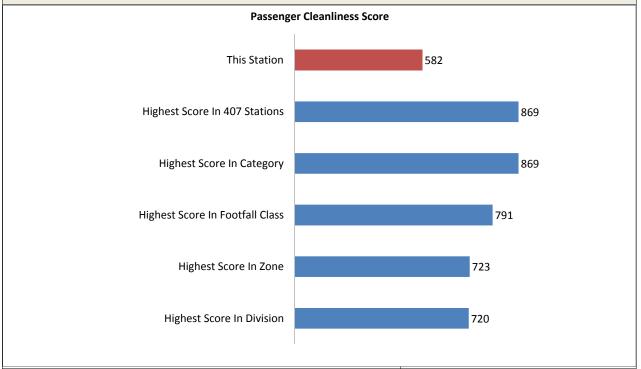


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	55
Observed the enforcement of anti-littering rules	43
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WCR		Category A		Footfall Cla	ass
Assemble asset		Description of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	714	758
	2	Condition of flooring surface at waiting rooms	1%	717	783
	3	Condition of roof of platform shelter and storm water down	0%	719	808
		pipelines to avoid leakage/flooding during rains	0,0		555
	\vdash		2%	713	833
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	707	783
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	703	892
	_	Proper dressing of Electric cables	2%	704	833
	-	Proper dressing of Telecom cables	2%	696	850
Ticketed Areas of	-	Absence of stench in the station premises	12%	764 686	775 792
Station Premises	-	Control of pest and rodent	2%		
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	3% 2%	727 699	758 875
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	686	900
	-	Cleanliness and hygiene around vending stalls	3%	718	
	\vdash	Cleanliness of platform areas	5%	718	792 817
	_	Cleanliness of advertisement hoardings/signages	3%	718	833
	\vdash	Cleanliness of tracks between platforms	1%	696	883
	-	Cleanliness of foot over bridges	1%	716	900
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	708	817
	-	Functioning of cross and longitudinal waste water drains	2%	719	833
	-	Adequate availability of dustbins	10%	764	817
	_	Proper system for collection and disposal of solid waste from trains	0%	703	808
		Proper system for collection and disposal of solid waste from stations	0%	702	817
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	681	800
Management	-	Promptness in removal and disbursal of garbage	3%	712	825
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	709	867
	_	Presence/clearance of unwanted posters/notices	0%	719	842
	\vdash	Storage of scrap items & their prompt disposal	3%	694	833
	-	Adequate availability of toilet in General	4%	700	767
	_	Adequate availability of toilets in pay and use	0%	725	800
	-	Adequate availability of toilets in Waiting rooms	3%	703	783
	32	Adequate availability of toilets in Circulating area	0%	703	755
Toilets	33	Condition of toilets in General	3%	698	783
	34	Condition of toilets in pay and use	0%	713	850
	35	Condition of toilets in Waiting rooms	2%	702	833
	36	Condition of toilets in circulating area	0%	711	820
	37	Availability of water in toilets and in other places for cleaning	4%	713	833
Non Tiplested A.	38	Condition of flooring surface at concourse	4%	713	858
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	723	800
J	40	Cleanliness of concourse and circulating area	0%	711	842
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			800
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		900
Process	3	Adequate supervision for monitoring cleanliness			867
FIOCESS		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		833
	5	Performance of service improvement groups (SIG) and their effectiveness			833
	6	Usage of recycled water for non potable uses			880
	7	Condition of cross drain/longitudinal drains including the covering of the same			767
	_	Condition of carriage watering hydrants including their leakage			833
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		833
Conditions	_	Final disposal of waste water from the trackside drains		767	
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the		867	
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy	900		
	13	Condition of Washable CC Apron over tracks at station			833

Name of Station	Division			
HOSHANGABAD	BHOPAL			
Passenger Cleaniness Score	582			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	137			
Cleanliness Rank of the Station (in Category)	106			
Cleanliness Rank of the Station (in Footfall Class)	42			
Cleanliness Rank of the Station (in Zone)	5			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	590			
Non-Passenger Cleaniness Level	Level 3			
Infrastructure Adequacy Score	606			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	633			
Process Compliance Level	Level 2			

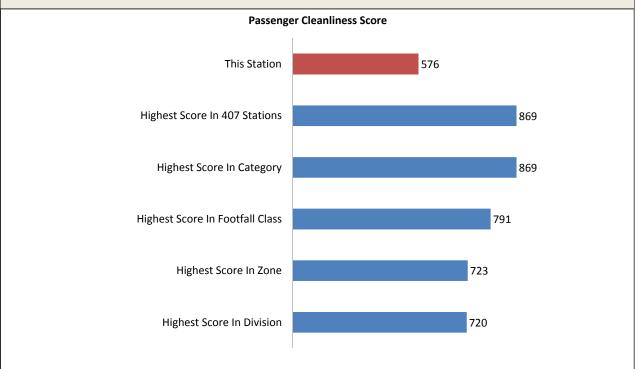


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	48
Observed the enforcement of anti-littering rules	28
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	40
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WCR	Category Footfall C A 10-25k				
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	592	600
	2	Condition of flooring surface at waiting rooms	1%	580	620
	3	Condition of roof of platform shelter and storm water down	0%	546	560
	,	pipelines to avoid leakage/flooding during rains	070	340	300
	_		2%	543	560
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	550	540
	-	Condition of vending stalls including arrangements for waste disposal	2%	537	620
	-	Proper dressing of Electric cables	2%	543	540
	-	Proper dressing of Telecom cables	2%	511	560
Ticketed Areas of		Absence of stench in the station premises	12%	652	600
Station Premises	\vdash	Control of pest and rodent	2%	564	600
		Control of flies and mosquitoes	3%	563	580
		Stagnation of water in movement areas and non-movement areas	2%	564	600
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	551	540
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	556 560	540 540
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	538	560
	_	Cleanliness of tracks between platforms	1%	584	580
	-	Cleanliness of foot over bridges	1%	537	540
	_	Cleanliness of track area up to home signal beyond platform	1%	552	580
	-	Functioning of cross and longitudinal waste water drains	2%	556	580
	_	Adequate availability of dustbins	10%	679	680
	_	Proper system for collection and disposal of solid waste from trains	0%	563	520
		Proper system for collection and disposal of solid waste from stations	0%	552	540
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	543	480
	-	Promptness in removal and disbursal of garbage	3%	552	620
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	541	580
	_	Presence/clearance of unwanted posters/notices	0%	560	540
	-	Storage of scrap items & their prompt disposal	3%	525	560
	_	Adequate availability of toilet in General	4%	588	560
	_	Adequate availability of toilets in pay and use	0%	585	640
	31	Adequate availability of toilets in Waiting rooms	3%	554	620
	32	Adequate availability of toilets in Circulating area	0%	564	620
Toilets	33	Condition of toilets in General	3%	569	600
	34	Condition of toilets in pay and use	0%	557	580
	35	Condition of toilets in Waiting rooms	2%	562	640
	36	Condition of toilets in circulating area	0%	560	580
	37	Availability of water in toilets and in other places for cleaning	4%	567	600
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	588	640
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	561	540
	40	Cleanliness of concourse and circulating area	0%	578	520
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			600
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		600
Process	3	Adequate supervision for monitoring cleanliness			640
-		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		680
		Performance of service improvement groups (SIG) and their effectiveness		640	
	6	Usage of recycled water for non potable uses		640	
	7	Condition of cross drain/longitudinal drains including the covering of the same		600	
	_	Condition of carriage watering hydrants including their leakage			480
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		680
	_	Final disposal of waste water from the trackside drains Condition of the roof water gutters of platform shelters, seepage/leakage in the			680
Conditions			6/11)		
Conditions		Availability of mechanized cleaning contract and its effectiveness/adequacy	. 1001		640 560

Name of Station	Division		
ITARSI	BHOPAL		
Passenger Cleaniness Score	576		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	144		
Cleanliness Rank of the Station (in Category)	110		
Cleanliness Rank of the Station (in Footfall Class)	44		
Cleanliness Rank of the Station (in Zone)	6		
Cleanliness Rank of the Station (in Division)	3		
Non-Passenger Cleaniness Score	657		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	613		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	694		
Process Compliance Level	Level 2		

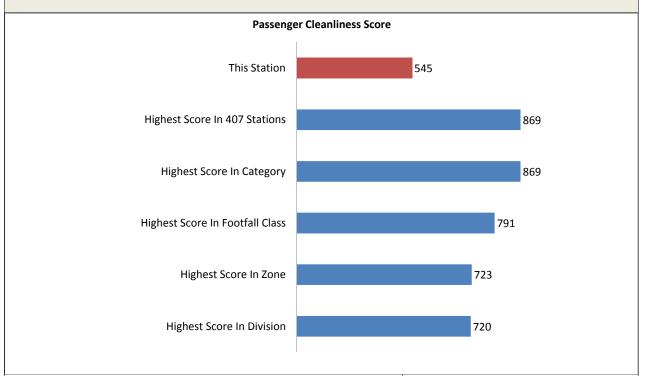


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	74		
Observed the enforcement of anti-littering rules	69		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	38		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	88		
Availability of Washable CC Apron over tracks at station	75		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WCR				Footfall Cla		
				Cleanline	ss Scores By	
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers	
	1	Condition of flooring surface at platforms	5%	558	729	
	2	Condition of flooring surface at waiting rooms	1%	551	804	
	3	Condition of roof of platform shelter and storm water down	0%	527	671	
	,	pipelines to avoid leakage/flooding during rains	070	327	071	
	_		2%	551	755	
	_		4%	506	705	
	-	Condition of vending stalls including arrangements for waste disposal	2%	510	629	
	-	Proper dressing of Electric cables	2%	571	743	
	_	Proper dressing of Telecom cables	2%	563	638	
Ticketed Areas of	_	Absence of stench in the station premises	12%	732	638	
Station Premises	-	Control of pest and rodent	2%	643	407	
		Control of flies and mosquitoes	3%	561	746	
		Stagnation of water in movement areas and non-movement areas	2%	473	700	
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	526	746	
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	558 556	679 679	
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	567	679	
	-	Cleanliness of tracks between platforms	1%	501	555	
	_	Cleanliness of foot over bridges	1%	541	621	
	_	Cleanliness of track area up to home signal beyond platform	1%	533	541	
	-	Functioning of cross and longitudinal waste water drains	2%	511	598	
	_	Adequate availability of dustbins	10%	681	591	
	_	Proper system for collection and disposal of solid waste from trains	0%	514	636	
	-	Proper system for collection and disposal of solid waste from stations	0%	522	623	
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	500	705	
Management	-	Promptness in removal and disbursal of garbage	3%	542	691	
ū	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	524	643	
	_	Presence/clearance of unwanted posters/notices	0%	552	663	
	-	Storage of scrap items & their prompt disposal	3%	562	607	
	_	Adequate availability of toilet in General	4%	579	495	
	-	Adequate availability of toilets in pay and use	0%	523	571	
	_	Adequate availability of toilets in Waiting rooms	3%	500	817	
	32	Adequate availability of toilets in Circulating area	0%	444	600	
Toilets	33	Condition of toilets in General	3%	475	525	
	34	Condition of toilets in pay and use	0%	491	667	
	35	Condition of toilets in Waiting rooms	2%	527	741	
	36	Condition of toilets in circulating area	0%	499	553	
	37	Availability of water in toilets and in other places for cleaning	4%	541	771	
Non Tielested &	38	Condition of flooring surface at concourse	4%	523	709	
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	526	571	
J. J	40	Cleanliness of concourse and circulating area	0%	531	675	
Attribute		Scores by Railway Officials			Score	
	1	Provision for handling and final disposal of solid waste arising at stations			700	
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		675	
Process	3	Adequate supervision for monitoring cleanliness			675	
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		750	
		Performance of service improvement groups (SIG) and their effectiveness		900		
	6	Usage of recycled water for non potable uses		467		
	7	Condition of cross drain/longitudinal drains including the covering of the same			667	
	-	Condition of carriage watering hydrants including their leakage			640	
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		650	
Conditions	_	Final disposal of waste water from the trackside drains			629	
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		629	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			560	
	13	Condition of Washable CC Apron over tracks at station			514	

Name of Station	Division		
BINA	BHOPAL		
Passenger Cleaniness Score	545		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	200		
Cleanliness Rank of the Station (in Category)	157		
Cleanliness Rank of the Station (in Footfall Class)	63		
Cleanliness Rank of the Station (in Zone)	9		
Cleanliness Rank of the Station (in Division)	4		
Non-Passenger Cleaniness Score	713		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	733		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	700		
Process Compliance Level	Level 2		

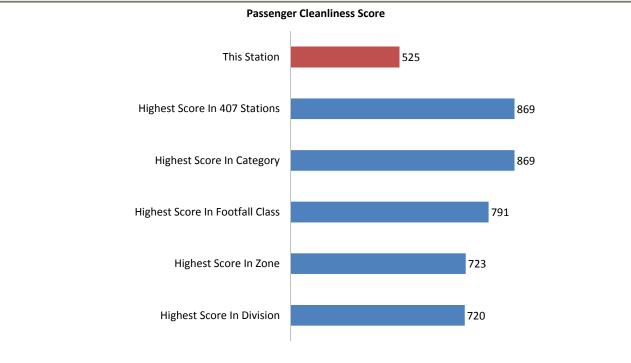


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	81		
Observed the enforcement of anti-littering rules	54		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	33		
Availability of Washable CC Apron over tracks at station	100		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

2 3 4 5 6 6 7 8 9 10 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms Condition of roof of platform shelter and storm water down pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	Importance	Passengers 498 518 491 499 501 500 588 574 654 555 484	753 737 680 750 740 757 710 753 540		
1 2 3 4 5 6 6 7 8 9 10 12 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Condition of flooring surface at platforms Condition of flooring surface at waiting rooms Condition of roof of platform shelter and storm water down pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal Proper dressing of Electric cables Proper dressing of Telecom cables Absence of stench in the station premises Control of pest and rodent Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas Prompt disbursement of parcel/luggage from passenger movement areas	5% 1% 0% 2% 4% 2% 2% 2% 12% 2% 3%	Passengers 498 518 491 499 501 500 588 574 654 555 484	Non-Passengers 753 737 680 703 750 740 757 710 753 540		
2 3 4 5 6 6 7 8 9 10 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	Condition of flooring surface at waiting rooms Condition of roof of platform shelter and storm water down pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal Proper dressing of Electric cables Proper dressing of Telecom cables Absence of stench in the station premises Control of pest and rodent Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas Prompt disbursement of parcel/luggage from passenger movement areas	1% 0% 2% 4% 2% 2% 2% 12% 2% 3%	518 491 499 501 500 588 574 654 555 484	737 680 703 750 740 757 710 753		
3 4 5 6 7 8 9 10 Station Premises 11 12 13 14 15	Condition of roof of platform shelter and storm water down pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal Proper dressing of Electric cables Proper dressing of Telecom cables Absence of stench in the station premises Control of pest and rodent Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas Prompt disbursement of parcel/luggage from passenger movement areas	0% 2% 4% 2% 2% 2% 12% 2% 3%	491 499 501 500 588 574 654 555 484	703 750 740 757 710 753		
Ticketed Areas of Station Premises 11 12 13 14 15	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal Proper dressing of Electric cables Proper dressing of Telecom cables Absence of stench in the station premises Control of pest and rodent Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas Prompt disbursement of parcel/luggage from passenger movement areas	2% 4% 2% 2% 2% 12% 2% 3%	499 501 500 588 574 654 555 484	703 750 740 757 710 753 540		
Ticketed Areas of Station Premises 11 12 13 14 15	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal Proper dressing of Electric cables Proper dressing of Telecom cables Absence of stench in the station premises Control of pest and rodent Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas Prompt disbursement of parcel/luggage from passenger movement areas	2% 4% 2% 2% 2% 12% 2% 3%	499 501 500 588 574 654 555 484	703 750 740 757 710 753 540		
Ticketed Areas of Station Premises 13 14 15	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal Proper dressing of Electric cables Proper dressing of Telecom cables Absence of stench in the station premises Control of pest and rodent Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas Prompt disbursement of parcel/luggage from passenger movement areas	4% 2% 2% 2% 12% 2% 3%	501 500 588 574 654 555 484	750 740 757 710 753 540		
Ticketed Areas of Station Premises 9 10 11 12 13 14 15	Condition of vending stalls including arrangements for waste disposal Proper dressing of Electric cables Proper dressing of Telecom cables Absence of stench in the station premises Control of pest and rodent Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas Prompt disbursement of parcel/luggage from passenger movement areas	2% 2% 2% 12% 2% 3%	500 588 574 654 555 484	740 757 710 753 540		
Ticketed Areas of Station Premises 10 11 12 13 14 15	Proper dressing of Electric cables Proper dressing of Telecom cables Absence of stench in the station premises Control of pest and rodent Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas Prompt disbursement of parcel/luggage from passenger movement areas	2% 2% 12% 2% 3%	588 574 654 555 484	757 710 753 540		
Ticketed Areas of Station Premises	Proper dressing of Telecom cables Absence of stench in the station premises Control of pest and rodent Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas Prompt disbursement of parcel/luggage from passenger movement areas	2% 12% 2% 3%	574 654 555 484	710 753 540		
Ticketed Areas of Station Premises	Absence of stench in the station premises Control of pest and rodent Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas Prompt disbursement of parcel/luggage from passenger movement areas	12% 2% 3%	654 555 484	753 540		
Ticketed Areas of Station Premises 10 11 12 13 14 15	0 Control of pest and rodent 1 Control of flies and mosquitoes 2 Stagnation of water in movement areas and non-movement areas 3 Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	555 484	540		
11	1 Control of flies and mosquitoes 2 Stagnation of water in movement areas and non-movement areas 3 Prompt disbursement of parcel/luggage from passenger movement areas	3%	484			
12 13 14 15	2 Stagnation of water in movement areas and non-movement areas 3 Prompt disbursement of parcel/luggage from passenger movement areas	_				
13 14 15	Prompt disbursement of parcel/luggage from passenger movement areas	Z 70	120	650 560		
14 15		2%	430 504	667		
15		3%	493	683		
	5 Cleanliness of platform areas	5%	510	727		
116	6 Cleanliness of advertisement hoardings/signages	3%	519	630		
	7 Cleanliness of tracks between platforms	1%	501	710		
	8 Cleanliness of foot over bridges	1%	482	707		
	9 Cleanliness of track area up to home signal beyond platform	1%	486	697		
	Functioning of cross and longitudinal waste water drains	2%	465	633		
	1 Adequate availability of dustbins	10%	703	737		
	2 Proper system for collection and disposal of solid waste from trains	0%	498	610		
	3 Proper system for collection and disposal of solid waste from stations	0%	511	693		
	4 Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	453	730		
	5 Promptness in removal and disbursal of garbage	3%	518	703		
_	6 Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	495	757		
	7 Presence/clearance of unwanted posters/notices	0%	500	737		
	8 Storage of scrap items & their prompt disposal	3%	474	720		
29	9 Adequate availability of toilet in General	4%	617	700		
30	D Adequate availability of toilets in pay and use	0%	539	727		
31	1 Adequate availability of toilets in Waiting rooms	3%	502	693		
32	2 Adequate availability of toilets in Circulating area	0%	435	633		
Toilets 33	3 Condition of toilets in General	3%	478	587		
34	4 Condition of toilets in pay and use	0%	515	730		
35	5 Condition of toilets in Waiting rooms	2%	542	797		
36	6 Condition of toilets in circulating area	0%	519	660		
	7 Availability of water in toilets and in other places for cleaning	4%	507	743		
Non Ticketed Areas -	8 Condition of flooring surface at concourse	4%	503	773		
of Station Premises	9 Condition in circulating area including pavement, kerb walls, etc.	3%	499	717		
	O Cleanliness of concourse and circulating area	0%	485	740		
Attribute	Scores by Railway Officials			Score		
	Provision for handling and final disposal of solid waste arising at stations			700		
2	, , ,	eam		667		
Process 3	1 1			667		
4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		833		
	Performance of service improvement groups (SIG) and their effectiveness		700			
6	0 ,		633 767			
7		Condition of cross drain/longitudinal drains including the covering of the same				
	Condition of carriage watering hydrants including their leakage			700		
Infrastructure	Condition of walls, windows & doors to enable proper upkeep/cleanliness of ser	rvice buildings		800		
Conditions 10	Final disposal of waste water from the trackside drains	f		767		
	1 Condition of the roof water gutters of platform shelters, seepage/leakage in the	2 root		700		
	2 Availability of mechanized cleaning contract and its effectiveness/adequacy 3 Condition of Washable CC Apron over tracks at station			700 700		

Name of Station	Division		
VIDISHA	BHOPAL		
Passenger Cleaniness Score	525		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	233		
Cleanliness Rank of the Station (in Category)	181		
Cleanliness Rank of the Station (in Footfall Class)	77		
Cleanliness Rank of the Station (in Zone)	11		
Cleanliness Rank of the Station (in Division)	5		
Non-Passenger Cleaniness Score	567		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	638		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	618		
Process Compliance Level	Level 2		

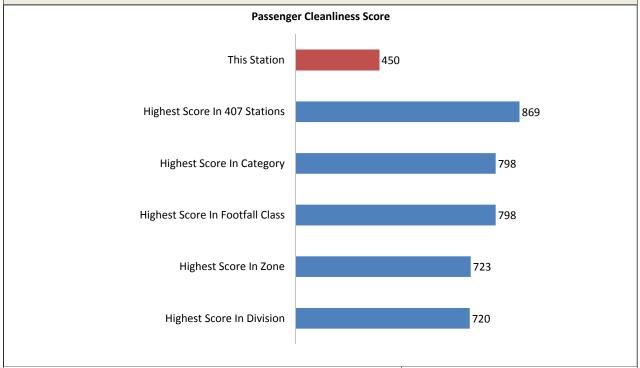


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	41
Observed the enforcement of anti-littering rules	45
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	20
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	20

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WCR	Category Footfall C				
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	504	600
	2	Condition of flooring surface at waiting rooms	1%	509	620
	3	Condition of roof of platform shelter and storm water down	0%	490	525
	,	pipelines to avoid leakage/flooding during rains	070	430	323
	-		2%	495	480
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	484	480
	—	Condition of vending stalls including arrangements for waste disposal	2%	500	460
	—	Proper dressing of Electric cables	2%	653	640
	-	Proper dressing of Telecom cables	2%	638	500
Ticketed Areas of	_	Absence of stench in the station premises	12%	599	580
Station Premises	\vdash	Control of pest and rodent	2%	560	560
		Control of flies and mosquitoes	3%	494	660
		Stagnation of water in movement areas and non-movement areas	2%	431	560
	—	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	516 468	567 620
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	468	620 540
	—	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	509	400
		Cleanliness of tracks between platforms	1%	503	540
	-	Cleanliness of foot over bridges	1%	477	520
	_	Cleanliness of track area up to home signal beyond platform	1%	476	650
	_	Functioning of cross and longitudinal waste water drains	2%	422	540
	-	Adequate availability of dustbins	10%	618	640
	_	Proper system for collection and disposal of solid waste from trains	0%	497	450
		Proper system for collection and disposal of solid waste from stations	0%	476	540
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	468	520
Management	—	Promptness in removal and disbursal of garbage	3%	493	580
		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	502	620
	27	Presence/clearance of unwanted posters/notices	0%	487	480
	28	Storage of scrap items & their prompt disposal	3%	508	650
	29	Adequate availability of toilet in General	4%	591	420
	30	Adequate availability of toilets in pay and use	0%	522	267
	31	Adequate availability of toilets in Waiting rooms	3%	445	720
	32	Adequate availability of toilets in Circulating area	0%	441	400
Toilets	33	Condition of toilets in General	3%	467	475
	34	Condition of toilets in pay and use	0%	501	550
	35	Condition of toilets in Waiting rooms	2%	504	600
		Condition of toilets in circulating area	0%	490	525
		Availability of water in toilets and in other places for cleaning	4%	474	520
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	516	580
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	503	580
	40	Cleanliness of concourse and circulating area	0%	503	620
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			640
	_	Appropriate measures of performance for assessing cleanliness by monitoring to	eam		600
Process	_	Adequate supervision for monitoring cleanliness	anliness		640
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariiiiess		560
	6	Performance of service improvement groups (SIG) and their effectiveness Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same		667	
	\vdash				667 733
		Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of sei	rvice huildings		680
Infrastructure		Final disposal of waste water from the trackside drains	i vice buildings		600
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		550
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy		533	
	12				700

Name of Station	Division BHOPAL		
BHOPAL			
Passenger Cleaniness Score	450		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	335		
Cleanliness Rank of the Station (in Category)	69		
Cleanliness Rank of the Station (in Footfall Class)	25		
Cleanliness Rank of the Station (in Zone)	16		
Cleanliness Rank of the Station (in Division)	6		
Non-Passenger Cleaniness Score	600		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	534		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score	560		
Process Compliance Level	Level 3		

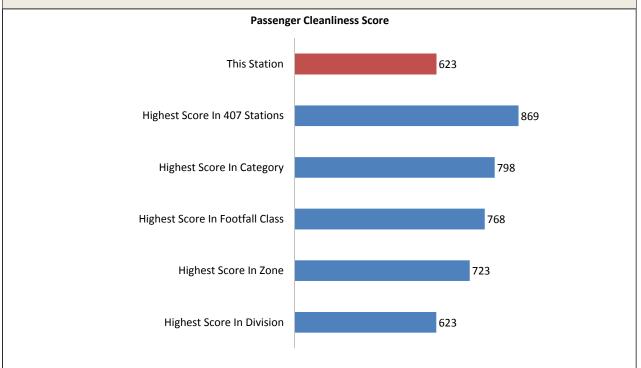


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	33
Observed the enforcement of anti-littering rules	29
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	70
Sensitized cleaning staff about correct practices	90
Observed the use of CCTVs for monitoring cleanliness at stations	30
Availability of Washable CC Apron over tracks at station	90

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WCR		Category A1		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	454	590
		Condition of flooring surface at waiting rooms	1%	436	710
	3	Condition of roof of platform shelter and storm water down pipelines to avoid leakage/flooding during rains	0%	437	567
	4		2%	426	640
	\vdash	Adequate availability of signage boards prompting cleanliness/anti littering	4%	435	633
	_	Condition of vending stalls including arrangements for waste disposal	2%	448	510
	\vdash	Proper dressing of Electric cables	2%	429	670
	-	Proper dressing of Telecom cables	2%	424	600
	-	Absence of stench in the station premises	12%	502	660
Ticketed Areas of	-	Control of pest and rodent	2%	481	440
Station Premises	-	Control of flies and mosquitoes	3%	419	530
		Stagnation of water in movement areas and non-movement areas	2%	403	500
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	419	450
	-	Cleanliness and hygiene around vending stalls	3%	425	600
	15	Cleanliness of platform areas	5%	434	570
	16	Cleanliness of advertisement hoardings/signages	3%	441	620
	17	Cleanliness of tracks between platforms	1%	417	660
	18	Cleanliness of foot over bridges	1%	443	540
	19	Cleanliness of track area up to home signal beyond platform	1%	435	650
	20	Functioning of cross and longitudinal waste water drains	2%	418	440
	21	Adequate availability of dustbins	10%	535	670
	22	Proper system for collection and disposal of solid waste from trains	0%	434	580
	23	Proper system for collection and disposal of solid waste from stations	0%	435	670
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	410	570
Management	25	Promptness in removal and disbursal of garbage	3%	415	580
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	429	640
	27	Presence/clearance of unwanted posters/notices	0%	437	580
	28	Storage of scrap items & their prompt disposal	3%	431	678
	29	Adequate availability of toilet in General	4%	474	560
	30	Adequate availability of toilets in pay and use	0%	391	560
	31	Adequate availability of toilets in Waiting rooms	3%	391	690
	32	Adequate availability of toilets in Circulating area	0%	389	530
Toilets	33	Condition of toilets in General	3%	384	570
	-	Condition of toilets in pay and use	0%	384	450
	35	Condition of toilets in Waiting rooms	2%	402	570
	_	Condition of toilets in circulating area	0%	421	700
	-	Availability of water in toilets and in other places for cleaning	4%	438	560
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	442	530
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	431	570
Assett .	40	Cleanliness of concourse and circulating area	0%	433	570
Attribute	_	Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			480
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		620
Process	3	Adequate supervision for monitoring cleanliness	anlinass		620
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariiness		480
		Performance of service improvement groups (SIG) and their effectiveness			560
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same		620	
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		560
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se		480	
Conditions	_	Final disposal of waste water from the trackside drains		580	
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	400		
	17	Availability of mechanized cleaning contract and its effectiveness/adequacy			540

Name of Station	Division			
JABALPUR	JABALPUR			
Passenger Cleaniness Score	623			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	76			
Cleanliness Rank of the Station (in Category)	18			
Cleanliness Rank of the Station (in Footfall Class)	14			
Cleanliness Rank of the Station (in Zone)	3			
Cleanliness Rank of the Station (in Division)	1			
Non-Passenger Cleaniness Score	831			
Non-Passenger Cleaniness Level	Level 1			
Infrastructure Adequacy Score	811			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	843			
Process Compliance Level	Level 1			

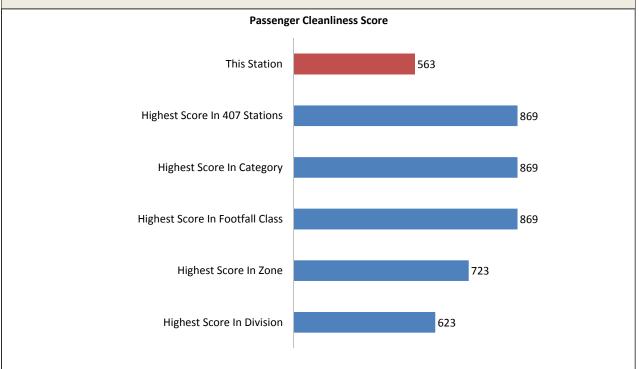


Percentage who said 'Yes'
86
83
Percentage who said 'Yes'
13
100
100
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WCR		Category A1		Footfall Cla 25-50K	ass
		Demonstrate College			ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	664	888
	2	Condition of flooring surface at waiting rooms	1%	699	900
	3	Condition of roof of platform shelter and storm water down	0%	595	550
	,	pipelines to avoid leakage/flooding during rains	070		330
			2%	592	863
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	606	938
	_	Condition of vending stalls including arrangements for waste disposal	2%	613	875
		Proper dressing of Electric cables	2%	629	775
		Proper dressing of Telecom cables	2%	634	788
Ticketed Areas of		Absence of stench in the station premises	12%	666	825
Station Premises		Control of pest and rodent	2%	598	613
		Control of flies and mosquitoes	3%	599	863
		Stagnation of water in movement areas and non-movement areas	2%	603	850
		Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	607 619	650
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	649	875 900
		Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	595	838
	_	Cleanliness of tracks between platforms	1%	616	788
		Cleanliness of foot over bridges	1%	634	888
	_	Cleanliness of track area up to home signal beyond platform	1%	609	775
	_	Functioning of cross and longitudinal waste water drains	2%	578	688
		Adequate availability of dustbins	10%	638	900
	_	Proper system for collection and disposal of solid waste from trains	0%	597	838
		Proper system for collection and disposal of solid waste from stations	0%	589	825
Waste	_	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	605	875
		Promptness in removal and disbursal of garbage	3%	605	863
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	578	943
	_	Presence/clearance of unwanted posters/notices	0%	600	850
	_	Storage of scrap items & their prompt disposal	3%	613	800
		Adequate availability of toilet in General	4%	593	713
	_	Adequate availability of toilets in pay and use	0%	601	813
	31	Adequate availability of toilets in Waiting rooms	3%	642	863
	32	Adequate availability of toilets in Circulating area	0%	594	625
Toilets	33	Condition of toilets in General	3%	595	538
	34	Condition of toilets in pay and use	0%	609	800
	35	Condition of toilets in Waiting rooms	2%	651	825
	36	Condition of toilets in circulating area	0%	601	600
	37	Availability of water in toilets and in other places for cleaning	4%	644	888
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	601	813
of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	587	663
	40	Cleanliness of concourse and circulating area	0%	607	825
Attribute		Scores by Railway Officials			Score
Process	_	Provision for handling and final disposal of solid waste arising at stations			850
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
	_	Adequate supervision for monitoring cleanliness			850
-		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		857
		Performance of service improvement groups (SIG) and their effectiveness		900	
	6	Usage of recycled water for non potable uses		800	
	7	Condition of cross drain/longitudinal drains including the covering of the same		775	
	_	Condition of carriage watering hydrants including their leakage	- d b. 9.0		825
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se		875	
Conditions	_	Final disposal of waste water from the trackside drains		800	
Conditions	4 4				
Conditions		Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	: 1001		775 800

Name of Station	Division		
PIPARIYA	JABALPUR		
Passenger Cleaniness Score	563		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	171		
Cleanliness Rank of the Station (in Category)	133		
Cleanliness Rank of the Station (in Footfall Class)	80		
Cleanliness Rank of the Station (in Zone)	7		
Cleanliness Rank of the Station (in Division)	2		
Non-Passenger Cleaniness Score	654		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	571		
Infrastructure Adequacy Level	Level 3		
Process Compliance Score	767		
Process Compliance Level	Level 1		

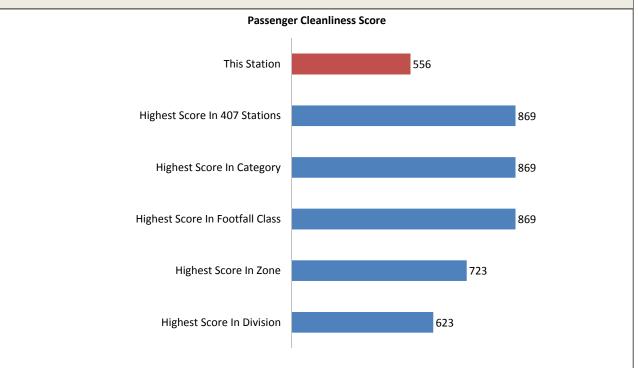


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	60
Observed the enforcement of anti-littering rules	79
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WCR		Category A		Footfall Cla Less than 1			
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By		
Attribute			-	Passengers	Non-Passengers		
		Condition of flooring surface at platforms	5%	566	429		
	2	Condition of flooring surface at waiting rooms	1%	555	757		
	3	Condition of roof of platform shelter and storm water down	0%	527	757		
		pipelines to avoid leakage/flooding during rains	20/	F20	774		
	-	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	538	771 514		
	_	Condition of vending stalls including arrangements for waste disposal	2%	509	500		
	—	Proper dressing of Electric cables	2%	581	700		
		Proper dressing of Telecom cables	2%	576	600		
	_	Absence of stench in the station premises	12%	696	657		
Ticketed Areas of	_	Control of pest and rodent	2%	572	386		
Station Premises	\vdash	Control of flies and mosquitoes	3%	520	657		
		Stagnation of water in movement areas and non-movement areas	2%	538	625		
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	532	700		
	-	Cleanliness and hygiene around vending stalls	3%	530	771		
		Cleanliness of platform areas	5%	556	700		
	16	Cleanliness of advertisement hoardings/signages	3%	547	586		
	—	Cleanliness of tracks between platforms	1%	514	700		
	_	Cleanliness of foot over bridges	1%	518	600		
	19	Cleanliness of track area up to home signal beyond platform	1%	531	571		
	-	Functioning of cross and longitudinal waste water drains	2%	528	550		
		Adequate availability of dustbins	10%	619	714		
		Proper system for collection and disposal of solid waste from trains	0%	507	686		
		Proper system for collection and disposal of solid waste from stations	0%	513	686		
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	522	717		
Management	25	Promptness in removal and disbursal of garbage	3%	527	743		
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	515	843		
	27	Presence/clearance of unwanted posters/notices	0%	553	800		
	28	Storage of scrap items & their prompt disposal	3%	552	550		
	29	Adequate availability of toilet in General	4%	525	686		
	30	Adequate availability of toilets in pay and use	0%	487	657		
	31	Adequate availability of toilets in Waiting rooms	3%	512	729		
	32	Adequate availability of toilets in Circulating area	0%	501	700		
Toilets	33	Condition of toilets in General	3%	507	471		
	34	Condition of toilets in pay and use	0%	490	471		
	35	Condition of toilets in Waiting rooms	2%	510	829		
	_	Condition of toilets in circulating area	0%	501	700		
	-	Availability of water in toilets and in other places for cleaning	4%	547	957		
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	546	557		
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	509	429		
	40	Cleanliness of concourse and circulating area	0%	536	686		
Attribute		Scores by Railway Officials			Score		
	-	Provision for handling and final disposal of solid waste arising at stations			800		
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800		
Process	_	Adequate supervision for monitoring cleanliness	anliness		1000		
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		800		
		Performance of service improvement groups (SIG) and their effectiveness			1000		
	6	Usage of recycled water for non potable uses			200 800		
	7		Condition of cross drain/longitudinal drains including the covering of the same				
		Condition of carriage watering hydrants including their leakage	nico huildings		200		
Infrastructure		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		1000		
Conditions	_	Final disposal of waste water from the trackside drains	roof		600		
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	800				
	12				400		

Name of Station	Division		
MAIHAR	JABALPUR		
Passenger Cleaniness Score	556		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	179		
Cleanliness Rank of the Station (in Category)	140		
Cleanliness Rank of the Station (in Footfall Class)	83		
Cleanliness Rank of the Station (in Zone)	8		
Cleanliness Rank of the Station (in Division)	3		
Non-Passenger Cleaniness Score	673		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	614		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	750		
Process Compliance Level	Level 1		

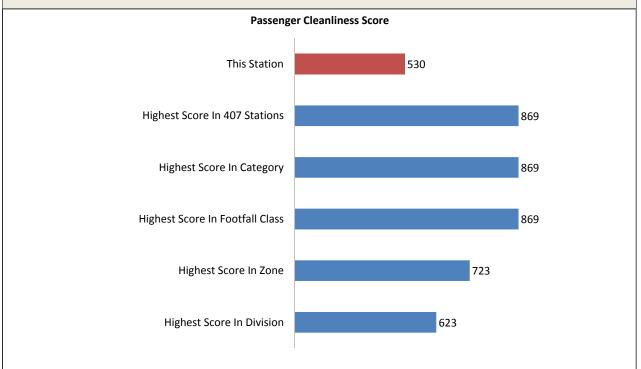


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	82
Observed the enforcement of anti-littering rules	73
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	100
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	603	650
	2	Condition of flooring surface at waiting rooms	1%	613	683
	3	Condition of roof of platform shelter and storm water down	0%	490	650
	4	pipelines to avoid leakage/flooding during rains	20/	F20	CEO
	_		2% 4%	528 514	650 650
	_	Condition of vending stalls including arrangements for waste disposal	2%	528	650
	-	Proper dressing of Electric cables	2%	578	650
	-	Proper dressing of Elecom cables	2%	535	650
	_	Absence of stench in the station premises	12%	609	767
Ticketed Areas of	_	Control of pest and rodent	2%	549	683
Station Premises	-	Control of flies and mosquitoes	3%	592	683
		Stagnation of water in movement areas and non-movement areas	2%	515	650
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	490	650
	-	Cleanliness and hygiene around vending stalls	3%	567	650
	_	Cleanliness of platform areas	5%	593	617
	_	Cleanliness of advertisement hoardings/signages	3%	511	617
	-	Cleanliness of tracks between platforms	1%	552	617
	_	Cleanliness of foot over bridges	1%	580	617
	19	Cleanliness of track area up to home signal beyond platform	1%	536	617
	-	Functioning of cross and longitudinal waste water drains	2%	500	650
	_	Adequate availability of dustbins	10%	618	767
	22	Proper system for collection and disposal of solid waste from trains	0%	462	600
	-	Proper system for collection and disposal of solid waste from stations	0%	495	650
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	531	650
Management	25	Promptness in removal and disbursal of garbage	3%	534	650
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	477	617
	27	Presence/clearance of unwanted posters/notices	0%	491	617
	28	Storage of scrap items & their prompt disposal	3%	499	617
	29	Adequate availability of toilet in General	4%	544	733
	30	Adequate availability of toilets in pay and use	0%	538	683
	31	Adequate availability of toilets in Waiting rooms	3%	564	683
	32	Adequate availability of toilets in Circulating area	0%	487	650
Toilets	33	Condition of toilets in General	3%	483	600
	34	Condition of toilets in pay and use	0%	511	733
	35	Condition of toilets in Waiting rooms	2%	542	700
	36	Condition of toilets in circulating area	0%	496	683
	_	Availability of water in toilets and in other places for cleaning	4%	541	650
Non-Ticketed Areas		Condition of flooring surface at concourse	4%	547	600
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	498	650
	40	Cleanliness of concourse and circulating area	0%	558	617
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			700
	-	, , ,	eam		800
Process	3	1 1			800
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
		Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses		600	
	7	Condition of cross drain/longitudinal drains including the covering of the same			700
	-	Condition of carriage watering hydrants including their leakage			600
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains			500
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	2 1001		400
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			800
	13	Condition of Washable CC Apron over tracks at station			700

Name of Station	Division
REWA	JABALPUR
Passenger Cleaniness Score	530
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	226
Cleanliness Rank of the Station (in Category)	175
Cleanliness Rank of the Station (in Footfall Class)	100
Cleanliness Rank of the Station (in Zone)	10
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	913
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	905
Infrastructure Adequacy Level	Level 1
Process Compliance Score	928
Process Compliance Level	Level 1



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	86
Observed the enforcement of anti-littering rules	93
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	13
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	iss
WCR		A		Less than 1	0K
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	586	900
	2	Condition of flooring surface at waiting rooms	1%	600	913
	3	Condition of roof of platform shelter and storm water down	0%	498	888
	3	pipelines to avoid leakage/flooding during rains	076	436	000
	-	Condition of water booths and water coolers	2%	557	888
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	533	913
	-	Condition of vending stalls including arrangements for waste disposal	2%	528	913
	-	Proper dressing of Electric cables	2%	582	900
	-	Proper dressing of Telecom cables	2%	504	900
Ticketed Areas of	_	Absence of stench in the station premises	12%	552	938
Station Premises	-	Control of pest and rodent	2%	537	875
	—	Control of flies and mosquitoes	3%	518	900
		Stagnation of water in movement areas and non-movement areas	2%	511	900
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2%	489	888
	_	Cleanliness and hygiene around vending stalls	3%	560	900
	—	Cleanliness of platform areas	5%	587	900
		Cleanliness of advertisement hoardings/signages	3%	519	913
	_	Cleanliness of tracks between platforms	1%	530	900
	-	Cleanliness of foot over bridges	1%	559	913
	-	Cleanliness of track area up to home signal beyond platform	1%	515	913
	-	Functioning of cross and longitudinal waste water drains	2%	453	900
		Adequate availability of dustbins	10%	565	913
	_	Proper system for collection and disposal of solid waste from trains	0%	455	893
		Proper system for collection and disposal of solid waste from stations	0% 2%	488	863 875
Waste Management	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	3%	533	900
Management		Promptness in removal and disbursal of garbage	5%	535	913
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit Presence/clearance of unwanted posters/notices	0%	465 511	913
	—	*		484	
	—	Storage of scrap items & their prompt disposal	3% 4%	484	913 950
	_	Adequate availability of toilet in General Adequate availability of toilets in pay and use	0%	496	950
		Adequate availability of toilets in pay and use	3%	538	913
	—	Adequate availability of toilets in Circulating rooms	0%	342	1000
Toilets	_	Condition of toilets in General	3%	453	950
Tollets		Condition of toilets in general Condition of toilets in pay and use	0%	495	950
		Condition of toilets in Pay and asc	2%	530	938
	-	Condition of toilets in Watering rooms Condition of toilets in circulating area	0%	358	917
		Availability of water in toilets and in other places for cleaning	4%	532	925
		Condition of flooring surface at concourse	4%	503	913
Non-Ticketed Areas	—	Condition in circulating area including pavement, kerb walls, etc.	3%	497	900
of Station Premises	—	Cleanliness of concourse and circulating area	0%	532	900
Attribute		Scores by Railway Officials	375	552	Score
	1	Provision for handling and final disposal of solid waste arising at stations			925
		Appropriate measures of performance for assessing cleanliness by monitoring t	eam		900
	_	Adequate supervision for monitoring cleanliness			925
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		925
	_	Performance of service improvement groups (SIG) and their effectiveness			950
	—	Usage of recycled water for non potable uses			943
		Condition of cross drain/longitudinal drains including the covering of the same			900
	—	Condition of carriage watering hydrants including their leakage			900
	—	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		925
Infrastructure	—	Final disposal of waste water from the trackside drains			900
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		825
	—	Availability of mechanized cleaning contract and its effectiveness/adequacy			943
	_	Condition of Washable CC Apron over tracks at station			943

Name of Station	Division		
DAMOH	JABALPUR		
Passenger Cleaniness Score	522		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	239		
Cleanliness Rank of the Station (in Category)	186		
Cleanliness Rank of the Station (in Footfall Class)	105		
Cleanliness Rank of the Station (in Zone)	12		
Cleanliness Rank of the Station (in Division)	5		
Non-Passenger Cleaniness Score	786		
Non-Passenger Cleaniness Level	Level 1		
Infrastructure Adequacy Score	848		
Infrastructure Adequacy Level	Level 1		
Process Compliance Score	833		
Process Compliance Level	Level 1		

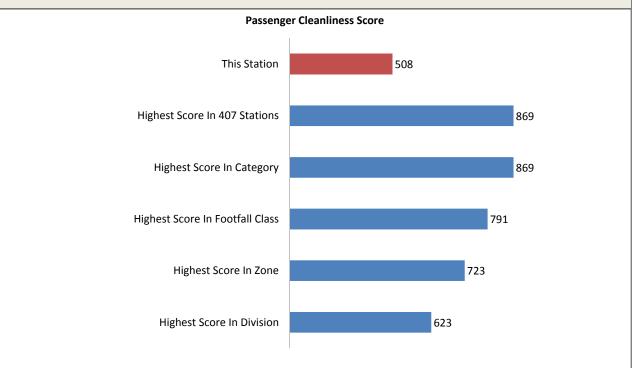


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	77		
Observed the enforcement of anti-littering rules	49		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	67		
Sensitized cleaning staff about correct practices	100		
Observed the use of CCTVs for monitoring cleanliness at stations	33		
Availability of Washable CC Apron over tracks at station	100		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WCR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	471	654
	2	Condition of flooring surface at waiting rooms	1%	476	779
	3	Condition of roof of platform shelter and storm water down	0%	450	808
	-	pipelines to avoid leakage/flooding during rains	20/	450	200
	\vdash	Condition of water booths and water coolers	2%	452	800
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	4% 2%	470 449	700 742
	\vdash	Proper dressing of Electric cables	2%	539	788
	-	Proper dressing of Elecom cables	2%	543	696
	-	Absence of stench in the station premises	12%	671	854
Ticketed Areas of	-	Control of pest and rodent	2%	582	758
Station Premises	-	Control of flies and mosquitoes	3%	480	875
		Stagnation of water in movement areas and non-movement areas	2%	434	696
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	473	804
	-	Cleanliness and hygiene around vending stalls	3%	480	754
	-	Cleanliness of platform areas	5%	470	683
	16	Cleanliness of advertisement hoardings/signages	3%	471	783
	17	Cleanliness of tracks between platforms	1%	458	863
	18	Cleanliness of foot over bridges	1%	451	804
	19	Cleanliness of track area up to home signal beyond platform	1%	466	729
	20	Functioning of cross and longitudinal waste water drains	2%	438	729
	21	Adequate availability of dustbins	10%	676	879
	22	Proper system for collection and disposal of solid waste from trains	0%	449	842
	23	Proper system for collection and disposal of solid waste from stations	0%	451	821
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	448	771
Management	25	Promptness in removal and disbursal of garbage	3%	489	888
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	457	771
	\vdash	Presence/clearance of unwanted posters/notices	0%	454	704
	-	Storage of scrap items & their prompt disposal	3%	468	796
	_	Adequate availability of toilet in General	4%	599	788
	\vdash	Adequate availability of toilets in pay and use	0%	488	788
	-	Adequate availability of toilets in Waiting rooms	3%	440	829
	-	Adequate availability of toilets in Circulating area	0%	403	675
Toilets	\vdash	Condition of toilets in General	3%	449	779
	-	Condition of toilets in pay and use	0%	457	846
	-	Condition of toilets in Waiting rooms	2%	488	875
	_	Condition of toilets in circulating area	0%	485	708
	-	Availability of water in toilets and in other places for cleaning Condition of flooring surface at concourse	4% 4%	474 461	721 721
Non-Ticketed Areas	_	Condition of flooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	3%	481	846
of Station Premises		Cleanliness of concourse and circulating area	0%	464	771
Attribute	70	Scores by Railway Officials	370	704	Score
Attibute	1	Provision for handling and final disposal of solid waste arising at stations			800
	\vdash	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		733
_	3	Adequate supervision for monitoring cleanliness			867
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		1000
		Performance of service improvement groups (SIG) and their effectiveness	867		
	6	Usage of recycled water for non potable uses	733		
	7	Condition of cross drain/longitudinal drains including the covering of the same		867	
	8	Condition of carriage watering hydrants including their leakage			800
Information	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		933
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			867
Contaitions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		933
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			733
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division		
SATNA	JABALPUR		
Passenger Cleaniness Score	508		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	257		
Cleanliness Rank of the Station (in Category)	202		
Cleanliness Rank of the Station (in Footfall Class)	81		
Cleanliness Rank of the Station (in Zone)	13		
Cleanliness Rank of the Station (in Division)	6		
Non-Passenger Cleaniness Score	641		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	714		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	793		
Process Compliance Level	Level 1		

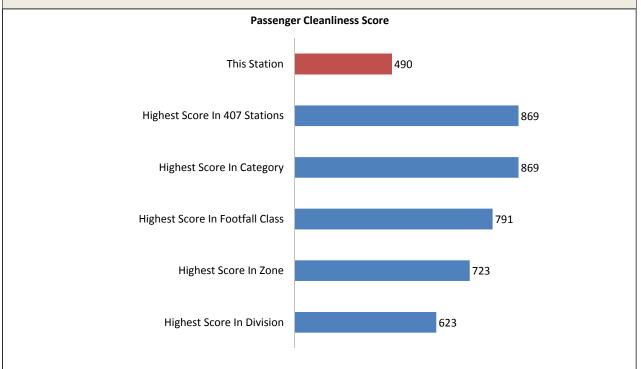


Percentage who said 'Yes'
69
71
Percentage who said 'Yes'
20
100
0
100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WCR		Category A		Footfall Cla	iss
A A A A A A A A A A A A A A A A A A A		December of Classification		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	532	577
	2	Condition of flooring surface at waiting rooms	1%	558	727
	3	Condition of roof of platform shelter and storm water down	0%	502	580
		pipelines to avoid leakage/flooding during rains	0,0		550
	-	Condition of water booths and water coolers	2%	499	613
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	491	597
	—	Condition of vending stalls including arrangements for waste disposal	2%	491	720
		Proper dressing of Electric cables	2%	553	627
	_	Proper dressing of Telecom cables	2%	532	613
Ticketed Areas of	_	Absence of stench in the station premises	12%	515	680
Station Premises	\vdash	Control of pest and rodent	2%	515	460
		Control of flies and mosquitoes	3%	510	640
		Stagnation of water in movement areas and non-movement areas	2%	508	610
	—	Prompt disbursement of parcel/luggage from passenger movement areas	2%	499	697
		Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	534 543	750 670
	-	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	497	687
		Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	497	633
	_	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	531	703
	_	Cleanliness of track area up to home signal beyond platform	1%	497	667
			2%	486	607
		Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	519	647
	_	Proper system for collection and disposal of solid waste from trains	0%	461	483
		Proper system for collection and disposal of solid waste from stations	0%	482	617
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	514	633
Management	—	Promptness in removal and disbursal of garbage	3%	501	563
wanagement		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	455	667
	_	Presence/clearance of unwanted posters/notices	0%	494	703
	—	Storage of scrap items & their prompt disposal	3%	484	667
		Adequate availability of toilet in General	4%	491	540
		Adequate availability of toilets in pay and use	0%	508	607
	—	Adequate availability of toilets in Waiting rooms	3%	520	687
	—	Adequate availability of toilets in Circulating area	0%	471	537
Toilets	-	Condition of toilets in General	3%	458	543
	_	Condition of toilets in pay and use	0%	492	633
	_	Condition of toilets in Waiting rooms	2%	515	690
	\vdash	Condition of toilets in circulating area	0%	479	683
		Availability of water in toilets and in other places for cleaning	4%	519	683
		Condition of flooring surface at concourse	4%	496	687
Non-Ticketed Areas of Station Premises	_	Condition in circulating area including pavement, kerb walls, etc.	3%	482	540
of Station Premises		Cleanliness of concourse and circulating area	0%	495	687
Attribute		Scores by Railway Officials	,		Score
	1	Provision for handling and final disposal of solid waste arising at stations			640
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		840
Drasa-	3	Adequate supervision for monitoring cleanliness			800
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		880
	5	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same			760
	8	Condition of carriage watering hydrants including their leakage			720
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		680
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains	·		760
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		640	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy		720	
	13	Condition of Washable CC Apron over tracks at station			720

Name of Station	Division
KATNI	JABALPUR
Passenger Cleaniness Score	490
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	288
Cleanliness Rank of the Station (in Category)	229
Cleanliness Rank of the Station (in Footfall Class)	92
Cleanliness Rank of the Station (in Zone)	14
Cleanliness Rank of the Station (in Division)	7
Non-Passenger Cleaniness Score	620
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	687
Infrastructure Adequacy Level	Level 2
Process Compliance Score	745
Process Compliance Level	Level 2

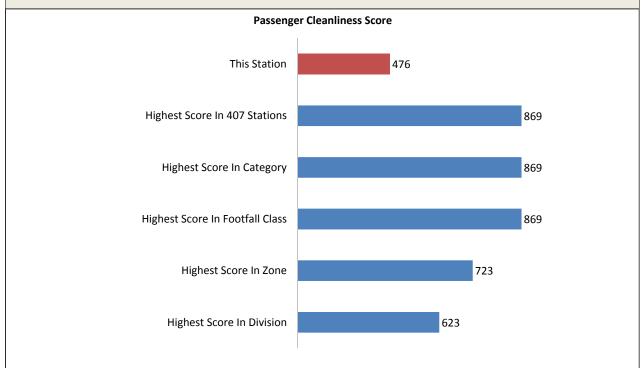


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	76
Observed the enforcement of anti-littering rules	56
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	80
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WCR		Category A		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	533	523
	2	Condition of flooring surface at waiting rooms	1%	536	614
	3	Condition of roof of platform shelter and storm water down	0%	480	571
		pipelines to avoid leakage/flooding during rains	070	400	371
	\vdash		2%	493	558
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	487	660
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	494	603
	-	Proper dressing of Electric cables	2%	530	663
	-	Proper dressing of Telecom cables	2%	528	568
Ticketed Areas of	-	Absence of stench in the station premises	12%	450	678
Station Premises	-	Control of pest and rodent	2%	472	338
		Control of flies and mosquitoes	3%	485	518
		Stagnation of water in movement areas and non-movement areas	2%	474	675
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	499	646
	-	Cleanliness and hygiene around vending stalls	3%	520	613
	\vdash	Cleanliness of platform areas	5%	526	693
	_	Cleanliness of advertisement hoardings/signages	3%	503	568
	-	Cleanliness of tracks between platforms	1%	466	615
	_	Cleanliness of foot over bridges	1%	498	660
	-	Cleanliness of track area up to home signal beyond platform	1%	481	623
	-	Functioning of cross and longitudinal waste water drains	2%	476 487	564
	_	Adequate availability of dustbins	10% 0%		675
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	469 484	638 654
Wasta	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	502	668
Waste Management	-	Promptness in removal and disbursal of garbage	3%	491	628
Management	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	468	660
	_	Presence/clearance of unwanted posters/notices	0%	502	643
	\vdash	Storage of scrap items & their prompt disposal	3%	502	661
	-	Adequate availability of toilet in General	4%	488	598
	_	Adequate availability of toilets in pay and use	0%	504	500
	\vdash	Adequate availability of toilets in Waiting rooms	3%	525	685
	-	Adequate availability of toilets in Circulating area	0%	465	473
Toilets	-	Condition of toilets in General	3%	444	466
	\vdash	Condition of toilets in pay and use	0%	466	577
	-	Condition of toilets in Waiting rooms	2%	483	586
	-	Condition of toilets in circulating area	0%	475	507
	_	Availability of water in toilets and in other places for cleaning	4%	494	633
	-	Condition of flooring surface at concourse	4%	501	615
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	488	577
of Station Premises		Cleanliness of concourse and circulating area	0%	494	648
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			750
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		680
Drasa-	3	Adequate supervision for monitoring cleanliness			720
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		800
	5	Performance of service improvement groups (SIG) and their effectiveness			720
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same			750
	8	Condition of carriage watering hydrants including their leakage			600
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			700
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		650	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	760		
	13	Condition of Washable CC Apron over tracks at station			550

Name of Station	Division
SAUGOR	JABALPUR
Passenger Cleaniness Score	476
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	309
Cleanliness Rank of the Station (in Category)	248
Cleanliness Rank of the Station (in Footfall Class)	138
Cleanliness Rank of the Station (in Zone)	15
Cleanliness Rank of the Station (in Division)	8
Non-Passenger Cleaniness Score	579
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	591
• •	
Infrastructure Adequacy Level	Level 3
Process Compliance Score	675
Process Compliance Level	Level 2

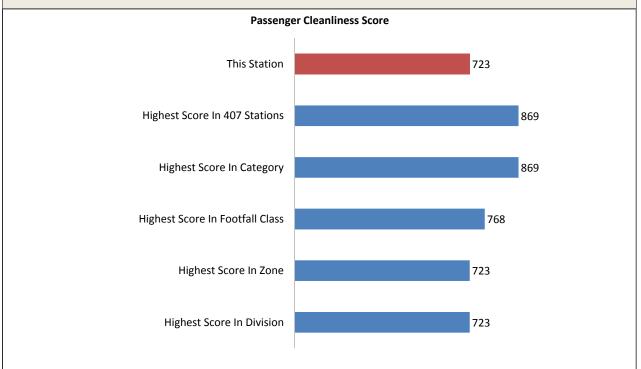


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	65
Observed the enforcement of anti-littering rules	61
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	80
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	20
Availability of Washable CC Apron over tracks at station	20

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WCR		Category A		Footfall Clause Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute				Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	484	630
	2	Condition of flooring surface at waiting rooms	1%	475	618
	3	Condition of roof of platform shelter and storm water down	0%	438	445
	_	pipelines to avoid leakage/flooding during rains	20/	457	472
	_		2% 4%	457 437	473 513
	_	Condition of vending stalls including arrangements for waste disposal	2%	441	513
	-	Proper dressing of Electric cables	2%	562	615
	-	Proper dressing of Elecom cables	2%	557	590
	-	Absence of stench in the station premises	12%	527	633
Ticketed Areas of		Control of pest and rodent	2%	497	518
Station Premises	\vdash	Control of flies and mosquitoes	3%	453	610
		Stagnation of water in movement areas and non-movement areas	2%	444	533
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	439	525
	-	Cleanliness and hygiene around vending stalls	3%	458	578
	-	Cleanliness of platform areas	5%	452	598
	-	Cleanliness of advertisement hoardings/signages	3%	466	573
	_	Cleanliness of tracks between platforms	1%	434	603
	-	Cleanliness of foot over bridges	1%	461	605
	19	Cleanliness of track area up to home signal beyond platform	1%	461	610
		Functioning of cross and longitudinal waste water drains	2%	439	520
	21	Adequate availability of dustbins	10%	556	693
	22	Proper system for collection and disposal of solid waste from trains	0%	436	598
		Proper system for collection and disposal of solid waste from stations	0%	453	525
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	440	508
Management	25	Promptness in removal and disbursal of garbage	3%	457	573
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	427	618
	27	Presence/clearance of unwanted posters/notices	0%	436	573
	28	Storage of scrap items & their prompt disposal	3%	470	610
	29	Adequate availability of toilet in General	4%	468	478
	30	Adequate availability of toilets in pay and use	0%	459	525
	31	Adequate availability of toilets in Waiting rooms	3%	435	538
	32	Adequate availability of toilets in Circulating area	0%	426	440
Toilets	33	Condition of toilets in General	3%	424	468
	34	Condition of toilets in pay and use	0%	426	545
	35	Condition of toilets in Waiting rooms	2%	425	590
	_	Condition of toilets in circulating area	0%	431	523
	_	Availability of water in toilets and in other places for cleaning	4%	447	520
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	459	583
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	439	420
	40	Cleanliness of concourse and circulating area	0%	453	560
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			680
	-	11 1 1 7	eam		640
Process	3	1 1	anlinass		720
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		680
		Performance of service improvement groups (SIG) and their effectiveness			680
	6	Usage of recycled water for non potable uses			650
	7	Condition of cross drain/longitudinal drains including the covering of the same			680
	_	Condition of carriage watering hydrants including their leakage	nuico buildinas		560
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		680
Conditions	_	Final disposal of waste water from the trackside drains		480	
	111	Condition of the roof water gutters of platform shelters, seepage/leakage in the	440		
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			700

Name of Station	Division
КОТА	КОТА
Passenger Cleaniness Score	723
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	19
Cleanliness Rank of the Station (in Category)	15
Cleanliness Rank of the Station (in Footfall Class)	2
Cleanliness Rank of the Station (in Zone)	1
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	867
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	828
Infrastructure Adequacy Level	Level 1
Process Compliance Score	882
Process Compliance Level	Level 1



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	83
Observed the enforcement of anti-littering rules	91
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	10
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	90

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WCR		Category A		Footfall Cla	ass
		Development of Characteristics	1		ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	706	900
	2	Condition of flooring surface at waiting rooms	1%	696	910
	3	Condition of roof of platform shelter and storm water down	0%	675	761
		pipelines to avoid leakage/flooding during rains	070		701
	\vdash		2%	664	930
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	677	870
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	668	870
	-	Proper dressing of Electric cables	2%	695	920
	-	Proper dressing of Telecom cables	2%	679	920
Ticketed Areas of	-	Absence of stench in the station premises	12%	819	830
Station Premises	-	Control of pest and rodent	2%	753	720
		Control of flies and mosquitoes	3%	752	720
		Stagnation of water in movement areas and non-movement areas	2%	722	870
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	718	870
	-	Cleanliness and hygiene around vending stalls	3% 5%	704 706	840 910
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	691	880
	_	Cleanliness of advertisement noardings/signages Cleanliness of tracks between platforms	1%	658	880
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	693	850
	_	Cleanliness of track area up to home signal beyond platform	1%	664	830
	\vdash		2%	730	790
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	808	890
	_	Proper system for collection and disposal of solid waste from trains	0%	658	911
		Proper system for collection and disposal of solid waste from stations	0%	666	933
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	695	940
Management	-	Promptness in removal and disbursal of garbage	3%	691	940
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	683	870
	_	Presence/clearance of unwanted posters/notices	0%	668	820
	\vdash	Storage of scrap items & their prompt disposal	3%	676	830
	-	Adequate availability of toilet in General	4%	734	810
	_	Adequate availability of toilets in pay and use	0%	747	810
	\vdash	Adequate availability of toilets in Waiting rooms	3%	756	890
	-	Adequate availability of toilets in Circulating area	0%	723	740
Toilets	-	Condition of toilets in General	3%	671	850
	34	Condition of toilets in pay and use	0%	714	920
	35	Condition of toilets in Waiting rooms	2%	698	930
	-	Condition of toilets in circulating area	0%	684	790
	_	Availability of water in toilets and in other places for cleaning	4%	689	930
	-	Condition of flooring surface at concourse	4%	685	860
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	642	860
oi station riemises		Cleanliness of concourse and circulating area	0%	663	820
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			860
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		867
Drocoss	3	Adequate supervision for monitoring cleanliness			900
Process		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		900
	5	Performance of service improvement groups (SIG) and their effectiveness			900
	6	Usage of recycled water for non potable uses			867
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	8	Condition of carriage watering hydrants including their leakage			820
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		840
Conditions	10	Final disposal of waste water from the trackside drains			780
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		820	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			867
	13	Condition of Washable CC Apron over tracks at station			867

Name of Station	Division			
SAWAI MADHOPUR	КОТА			
Passenger Cleaniness Score	583			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	134			
Cleanliness Rank of the Station (in Category)	103			
Cleanliness Rank of the Station (in Footfall Class)	41			
Cleanliness Rank of the Station (in Zone)	4			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	709			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	736			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	813			
Process Compliance Level	Level 1			

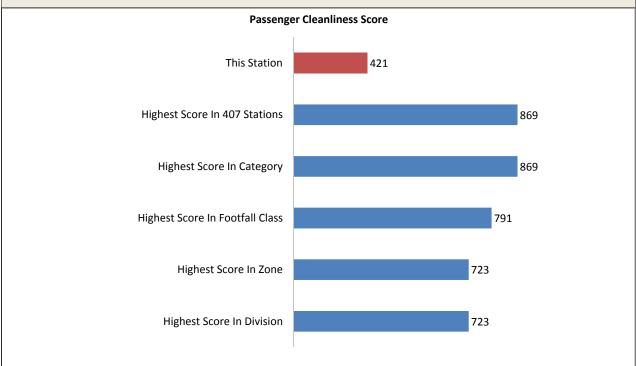


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	69
Observed the enforcement of anti-littering rules	88
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	38
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WCR		Category A		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	629	743
	2	Condition of flooring surface at waiting rooms	1%	642	955
	3	Condition of roof of platform shelter and storm water down	0%	486	583
	,	pipelines to avoid leakage/flooding during rains	070	400	363
	\vdash	Condition of water booths and water coolers	2%	546	818
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	539	685
	-	Condition of vending stalls including arrangements for waste disposal	2%	537	753
	-	Proper dressing of Electric cables	2%	560	758
	-	Proper dressing of Telecom cables	2%	532	758
Ticketed Areas of	-	Absence of stench in the station premises	12%	706	728
Station Premises	_	Control of pest and rodent	2%	605	620
	_	Control of flies and mosquitoes	3%	552	645
		Stagnation of water in movement areas and non-movement areas	2%	539	610
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	542	643
	-	Cleanliness and hygiene around vending stalls	3%	580	875
	\vdash	Cleanliness of platform areas	5%	593	810
	-	Cleanliness of advertisement hoardings/signages	3%	553	903
	-	Cleanliness of tracks between platforms	1%	539	648
	_	Cleanliness of foot over bridges	1%	556	843
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	528	603
	_	Functioning of cross and longitudinal waste water drains	2%	513	475
	_	Adequate availability of dustbins	10% 0%	688	708 738
	-	Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	507 511	696
Mosts	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	534	870
Waste Management	-	Promptness in removal and disbursal of garbage	3%	516	888
Management	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	529	680
	-	Presence/clearance of unwanted posters/notices	0%	523	735
	-	Storage of scrap items & their prompt disposal	3%	510	538
	_	Adequate availability of toilet in General	4%	597	590
	-	Adequate availability of toilets in pay and use	0%	561	648
	-	Adequate availability of toilets in Waiting rooms	3%	509	708
	-	Adequate availability of toilets in Circulating area	0%	526	480
Toilets	-	Condition of toilets in General	3%	507	558
	-	Condition of toilets in pay and use	0%	544	655
	-	Condition of toilets in Waiting rooms	2%	511	743
	_	Condition of toilets in circulating area	0%	513	610
	-	Availability of water in toilets and in other places for cleaning	4%	532	628
	_	Condition of flooring surface at concourse	4%	545	660
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	498	623
of Station Premises		Cleanliness of concourse and circulating area	0%	523	588
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			825
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		825
Draces-	3	Adequate supervision for monitoring cleanliness			900
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		825
	5	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			700
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	8	Condition of carriage watering hydrants including their leakage			675
Infrastrust	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		850
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			725
Contactions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		725	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	775		
	13	Condition of Washable CC Apron over tracks at station			800

Name of Station	Division	
BHARATPUR	КОТА	
Passenger Cleaniness Score	421	
Passenger Cleaniness Level	Level 4	
Cleanliness Rank of the Station (in 407 stations)	364	
Cleanliness Rank of the Station (in Category)	291	
Cleanliness Rank of the Station (in Footfall Class)	120	
Cleanliness Rank of the Station (in Zone)	17	
Cleanliness Rank of the Station (in Division)	3	
Non-Passenger Cleaniness Score	515	
Non-Passenger Cleaniness Level	Level 3	
Infrastructure Adequacy Score	474	
Infrastructure Adequacy Level	Level 4	
Process Compliance Score 492		
Process Compliance Level	Level 4	

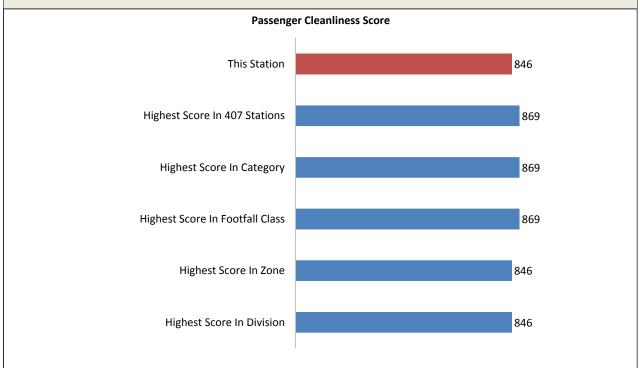


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	71
Observed the enforcement of anti-littering rules	79
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	20
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	80

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WCR		Category A		Footfall Cla	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	452	520
	2	Condition of flooring surface at waiting rooms	1%	441	540
	3	Condition of roof of platform shelter and storm water down	0%	407	445
	,	pipelines to avoid leakage/flooding during rains	070	407	773
	_		2%	424	480
	_		4%	414	440
	-	Condition of vending stalls including arrangements for waste disposal	2%	428	520
	-	Proper dressing of Electric cables	2%	479	565
	_	Proper dressing of Telecom cables	2%	464	525
Ticketed Areas of	-	Absence of stench in the station premises	12%	432	540
Station Premises	-	Control of pest and rodent	2%	360	440
		Control of flies and mosquitoes	3%	370	420
		Stagnation of water in movement areas and non-movement areas	2%	442	540
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	413	550
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	440	540 540
	-	Cleanliness of advertisement hoardings/signages	3%	423	480
	-	Cleanliness of tracks between platforms	1%	390	460
	_	Cleanliness of foot over bridges	1%	433	540
	_	Cleanliness of track area up to home signal beyond platform	1%	409	440
	_	Functioning of cross and longitudinal waste water drains	2%	388	440
	-	Adequate availability of dustbins	10%	437	600
	-	Proper system for collection and disposal of solid waste from trains	0%	409	420
	_	Proper system for collection and disposal of solid waste from stations	0%	401	460
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	399	460
Management	-	Promptness in removal and disbursal of garbage	3%	403	500
Ü	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	391	460
	_	Presence/clearance of unwanted posters/notices	0%	415	460
	-	Storage of scrap items & their prompt disposal	3%	407	490
	_	Adequate availability of toilet in General	4%	385	560
	-	Adequate availability of toilets in pay and use	0%	423	530
	31	Adequate availability of toilets in Waiting rooms	3%	421	520
	32	Adequate availability of toilets in Circulating area	0%	397	495
Toilets	33	Condition of toilets in General	3%	404	500
	34	Condition of toilets in pay and use	0%	426	440
	35	Condition of toilets in Waiting rooms	2%	436	520
	36	Condition of toilets in circulating area	0%	368	500
	37	Availability of water in toilets and in other places for cleaning	4%	422	460
Non Tickoted Aug		Condition of flooring surface at concourse	4%	416	520
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	413	480
	40	Cleanliness of concourse and circulating area	0%	402	520
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			520
	-	, , ,	eam		480
Process	3	1 1			480
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		550
		Performance of service improvement groups (SIG) and their effectiveness			520
	6	Usage of recycled water for non potable uses			400
	7	Condition of cross drain/longitudinal drains including the covering of the same			500
	-	Condition of carriage watering hydrants including their leakage			400
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		550
Conditions	_	Final disposal of waste water from the trackside drains			440
	-	Condition of the roof water gutters of platform shelters, seepage/leakage in the		400	
	-	Availability of mechanized cleaning contract and its effectiveness/adequacy			480
		Condition of Washable CC Apron over tracks at station			550

Name of Station	Division
GANDHIDHAM	AHEMDABAD
Passenger Cleaniness Score	846
Passenger Cleaniness Level	Level 1
Cleanliness Rank of the Station (in 407 stations)	2
Cleanliness Rank of the Station (in Category)	2
Cleanliness Rank of the Station (in Footfall Class)	2
Cleanliness Rank of the Station (in Zone)	1
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	798
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	878
Infrastructure Adequacy Level	Level 1
Process Compliance Score	914
Process Compliance Level	Level 1

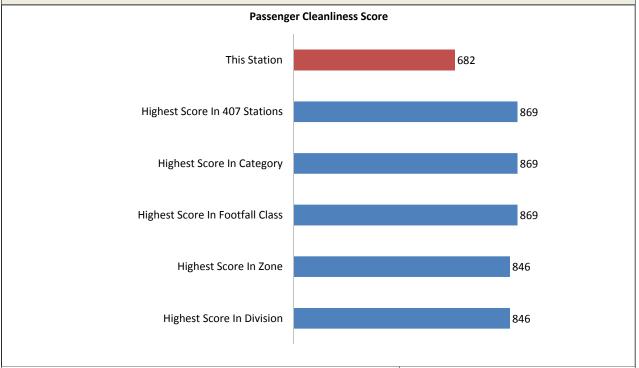


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	99
Observed the enforcement of anti-littering rules	98
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	29
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	832	809
	2	Condition of flooring surface at waiting rooms	1%	825	777
	3	Condition of roof of platform shelter and storm water down	0%	821	749
		pipelines to avoid leakage/flooding during rains	20/	024	022
	-	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	821 811	823 857
	_	Condition of vending stalls including arrangements for waste disposal	2%	833	832
	—	Proper dressing of Electric cables	2%	874	811
		Proper dressing of Elecom cables	2%	881	796
	-	Absence of stench in the station premises	12%	922	743
Ticketed Areas of	_	Control of pest and rodent	2%	794	734
Station Premises	\vdash	Control of flies and mosquitoes	3%	785	774
		Stagnation of water in movement areas and non-movement areas	2%	795	746
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	826	783
	—	Cleanliness and hygiene around vending stalls	3%	823	814
		Cleanliness of platform areas	5%	837	783
	16	Cleanliness of advertisement hoardings/signages	3%	861	786
	—	Cleanliness of tracks between platforms	1%	836	871
	-	Cleanliness of foot over bridges	1%	836	791
	19	Cleanliness of track area up to home signal beyond platform	1%	842	791
	_	Functioning of cross and longitudinal waste water drains	2%	828	849
	21	Adequate availability of dustbins	10%	925	891
	22	Proper system for collection and disposal of solid waste from trains	0%	829	823
		Proper system for collection and disposal of solid waste from stations	0%	835	771
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	808	749
Management	25	Promptness in removal and disbursal of garbage	3%	826	734
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	830	786
	27	Presence/clearance of unwanted posters/notices	0%	847	777
	28	Storage of scrap items & their prompt disposal	3%	852	846
	29	Adequate availability of toilet in General	4%	795	734
	30	Adequate availability of toilets in pay and use	0%	788	683
	31	Adequate availability of toilets in Waiting rooms	3%	812	789
	32	Adequate availability of toilets in Circulating area	0%	790	757
Toilets	33	Condition of toilets in General	3%	787	803
	34	Condition of toilets in pay and use	0%	813	886
	35	Condition of toilets in Waiting rooms	2%	816	840
		Condition of toilets in circulating area	0%	823	840
		Availability of water in toilets and in other places for cleaning	4%	828	849
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	822	789
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	831	700
	40	Cleanliness of concourse and circulating area	0%	841	886
Attribute		Scores by Railway Officials			Score
	—	Provision for handling and final disposal of solid waste arising at stations			886
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		857
Process	_	Adequate supervision for monitoring cleanliness	anliness		914
		Availability of system to ensure effectiveness of inspections/super checks on cle	aniiness		1000
		Performance of service improvement groups (SIG) and their effectiveness			943
	6	Usage of recycled water for non potable uses			886
	7	Condition of cross drain/longitudinal drains including the covering of the same			943
		Condition of carriage watering hydrants including their leakage	nvico buildinas		771
Infrastructure		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	vice buildings		857
Conditions	_	Final disposal of waste water from the trackside drains		857	
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	800		
	12				914

Name of Station	Division
MAHESANA	AHEMDABAD
Passenger Cleaniness Score	682
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	34
Cleanliness Rank of the Station (in Category)	28
Cleanliness Rank of the Station (in Footfall Class)	16
Cleanliness Rank of the Station (in Zone)	9
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	788
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	848
Infrastructure Adequacy Level	Level 1
Process Compliance Score	841
Process Compliance Level	Level 1

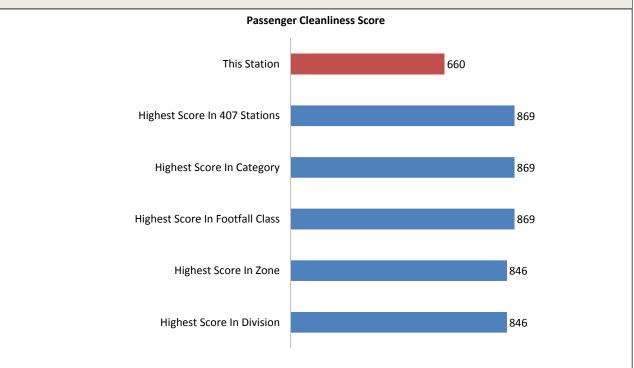


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	92
Observed the enforcement of anti-littering rules	84
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	33
Sensitized cleaning staff about correct practices	89
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	44

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla Less than 1		
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By	
Attribute			-	Passengers	Non-Passengers	
		Condition of flooring surface at platforms	5%	671	783	
	2	Condition of flooring surface at waiting rooms	1%	662	778	
	3	Condition of roof of platform shelter and storm water down	0%	652	731	
	4	pipelines to avoid leakage/flooding during rains	20/	CEO	764	
	_	Condition of water booths and water coolers	2% 4%	658	764 769	
		Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	2%	653 655	769	
	7	Proper dressing of Electric cables	2%	709	800	
	-	Proper dressing of Telecom cables	2%	703	838	
	-	Absence of stench in the station premises	12%	723	781	
icketed Areas of	-	Control of pest and rodent	2%	689	775	
Station Premises	_	Control of flies and mosquitoes	3%	653	783	
	-	Stagnation of water in movement areas and non-movement areas	2%	686	653	
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2%	686	819	
	-	Cleanliness and hygiene around vending stalls	3%	665	806	
		Cleanliness of platform areas	5%	702	744	
		Cleanliness of advertisement hoardings/signages	3%	681	783	
		Cleanliness of tracks between platforms	1%	676	803	
	_	Cleanliness of foot over bridges	1%	677	733	
	19	Cleanliness of track area up to home signal beyond platform	1%	667	722	
	-	Functioning of cross and longitudinal waste water drains	2%	682	758	
	-	Adequate availability of dustbins	10%	693	914	
		Proper system for collection and disposal of solid waste from trains	0%	655	664	
		Proper system for collection and disposal of solid waste from stations	0%	659	692	
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	675	747	
Management	25	Promptness in removal and disbursal of garbage	3%	683	736	
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	664	800	
	27	Presence/clearance of unwanted posters/notices	0%	681	711	
	28	Storage of scrap items & their prompt disposal	3%	660	747	
	29	Adequate availability of toilet in General	4%	682	883	
	30	Adequate availability of toilets in pay and use	0%	665	750	
	31	Adequate availability of toilets in Waiting rooms	3%	677	831	
	32	Adequate availability of toilets in Circulating area	0%	672	711	
Toilets	33	Condition of toilets in General	3%	675	725	
	34	Condition of toilets in pay and use	0%	686	738	
	35	Condition of toilets in Waiting rooms	2%	678	786	
	_	Condition of toilets in circulating area	0%	670	689	
	37	Availability of water in toilets and in other places for cleaning	4%	669	792	
on-Ticketed Areas		Condition of flooring surface at concourse	4%	668	750	
f Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	663	697	
	40	Cleanliness of concourse and circulating area	0%	680	794	
Attribute		Scores by Railway Officials			Score	
	-	Provision for handling and final disposal of solid waste arising at stations			867	
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		911	
Process	_	Adequate supervision for monitoring cleanliness			867	
	-	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		844	
	_	Performance of service improvement groups (SIG) and their effectiveness			911	
	6	Usage of recycled water for non potable uses			644	
	7	Condition of cross drain/longitudinal drains including the covering of the same			889	
	-	Condition of carriage watering hydrants including their leakage			844	
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		889	
Conditions	_	Final disposal of waste water from the trackside drains	•		867 844	
Conditions	_	1 Condition of the roof water gutters of platform shelters, seepage/leakage in the roof				
		Availability of mechanized cleaning contract and its effectiveness/adequacy			756	

Name of Station	Division
NEW BHUJ	AHEMDABAD
Passenger Cleaniness Score	660
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	46
Cleanliness Rank of the Station (in Category)	37
Cleanliness Rank of the Station (in Footfall Class)	21
Cleanliness Rank of the Station (in Zone)	12
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	687
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	559
Infrastructure Adequacy Level	Level 3
Process Compliance Score	711
Process Compliance Level	Level 2

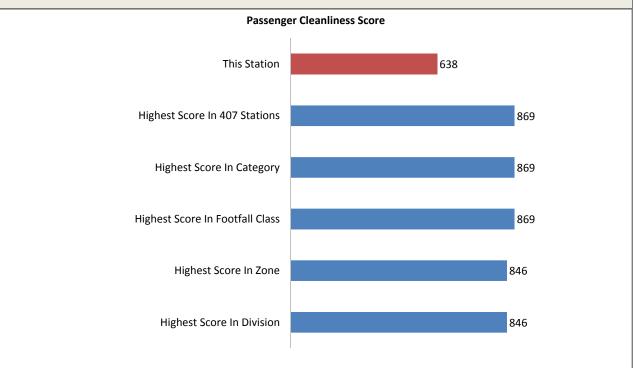


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	97
Observed the enforcement of anti-littering rules	94
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	14
Sensitized cleaning staff about correct practices	86
Observed the use of CCTVs for monitoring cleanliness at stations	86
Availability of Washable CC Apron over tracks at station	43

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Clause Less than 1		
Attribute		Parameters of Cleanliness	Importance	Cleanliness Scores By		
			-	Passengers	Non-Passengers	
	-	Condition of flooring surface at platforms	5%	690	719	
	2	Condition of flooring surface at waiting rooms Condition of roof of platform shelter and storm water down	1%	685	686	
	3	pipelines to avoid leakage/flooding during rains	0%	653	581	
	4	Condition of water booths and water coolers	2%	661	717	
	\vdash	Adequate availability of signage boards prompting cleanliness/anti littering	4%	637	567	
	6		2%	658	705	
	7	Proper dressing of Electric cables	2%	686	690	
	\vdash	Proper dressing of Telecom cables	2%	693	743	
	_	Absence of stench in the station premises	12%	618	725	
icketed Areas of	-	Control of pest and rodent	2%	681	625	
Station Premises	\vdash	Control of flies and mosquitoes	3%	618	450	
	-	Stagnation of water in movement areas and non-movement areas	2%	640	550	
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	660	648	
	_	Cleanliness and hygiene around vending stalls	3%	682	757	
	_	Cleanliness of platform areas	5%	723	881	
	_	Cleanliness of advertisement hoardings/signages	3%	658	633	
	_	Cleanliness of tracks between platforms	1%	720	819	
	\vdash	Cleanliness of foot over bridges	1%	718	700	
	-	Cleanliness of track area up to home signal beyond platform	1%	702	595	
	_	Functioning of cross and longitudinal waste water drains	2%	645	567	
	-	Adequate availability of dustbins	10%	644	733	
		Proper system for collection and disposal of solid waste from trains	0%	667	614	
	-	Proper system for collection and disposal of solid waste from stations	0%	663	657	
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	653	714	
Management	25	Promptness in removal and disbursal of garbage	3%	669	633	
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	678	620	
	27	Presence/clearance of unwanted posters/notices	0%	666	533	
	28	Storage of scrap items & their prompt disposal	3%	677	629	
	29	Adequate availability of toilet in General	4%	643	652	
	30	Adequate availability of toilets in pay and use	0%	656	600	
	31	Adequate availability of toilets in Waiting rooms	3%	656	681	
	32	Adequate availability of toilets in Circulating area	0%	654	667	
Toilets	33	Condition of toilets in General	3%	667	667	
	34	Condition of toilets in pay and use	0%	662	667	
	35	Condition of toilets in Waiting rooms	2%	657	752	
	36	Condition of toilets in circulating area	0%	661	700	
	37	Availability of water in toilets and in other places for cleaning	4%	668	717	
on Ticketed Ave	_	Condition of flooring surface at concourse	4%	673	733	
on-Ticketed Areas f Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	635	667	
· Station i remises	40	Cleanliness of concourse and circulating area	0%	722	771	
Attribute		Scores by Railway Officials			Score	
	1	Provision for handling and final disposal of solid waste arising at stations			686	
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		743	
Process	3	Adequate supervision for monitoring cleanliness			800	
	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		743	
	5	Performance of service improvement groups (SIG) and their effectiveness			829	
	6	Usage of recycled water for non potable uses			467	
	7	Condition of cross drain/longitudinal drains including the covering of the same			429	
	8	Condition of carriage watering hydrants including their leakage			514	
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600	
Conditions	10	Final disposal of waste water from the trackside drains			629	
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		371	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy				
	13	Condition of Washable CC Apron over tracks at station			733	

Name of Station	Division
VIRAMGAM	AHEMDABAD
Passenger Cleaniness Score	638
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	61
Cleanliness Rank of the Station (in Category)	49
Cleanliness Rank of the Station (in Footfall Class)	30
Cleanliness Rank of the Station (in Zone)	15
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	697
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	592
Infrastructure Adequacy Level	Level 3
Process Compliance Score	637
Process Compliance Level	Level 2

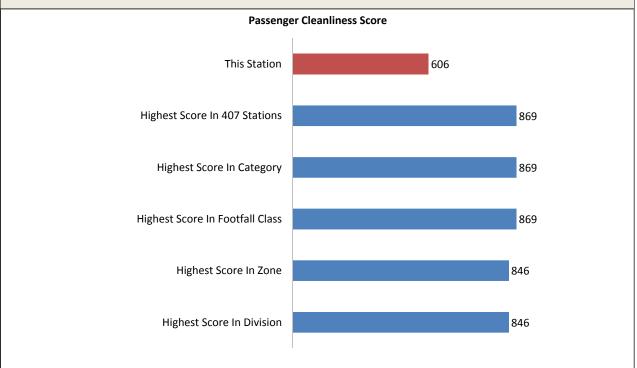


Percentage who said 'Yes'
79
60
Percentage who said 'Yes'
64
91
73
45

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			importance	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	620	679
	2	Condition of flooring surface at waiting rooms	1%	618	654
	3	Condition of roof of platform shelter and storm water down	0%	608	656
		pipelines to avoid leakage/flooding during rains	20/	54.5	674
	-		2%	616	674
	_	Adequate availability of signage boards prompting cleanliness/anti littering Condition of vending stalls including arrangements for waste disposal	4% 2%	618 619	732 665
	—	Proper dressing of Electric cables	2%	618	654
	—	Proper dressing of Telecom cables	2%	624	674
	-	Absence of stench in the station premises	12%	725	834
Ticketed Areas of	_	Control of pest and rodent	2%	616	699
Station Premises	\vdash	Control of flies and mosquitoes	3%	560	620
		Stagnation of water in movement areas and non-movement areas	2%	575	649
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	593	611
	—	Cleanliness and hygiene around vending stalls	3%	599	609
	-	Cleanliness of platform areas	5%	605	604
	16	Cleanliness of advertisement hoardings/signages	3%	605	676
	17	Cleanliness of tracks between platforms	1%	604	628
	18	Cleanliness of foot over bridges	1%	603	656
	19	Cleanliness of track area up to home signal beyond platform	1%	607	653
	20	Functioning of cross and longitudinal waste water drains	2%	552	611
	21	Adequate availability of dustbins	10%	773	866
	22	Proper system for collection and disposal of solid waste from trains	0%	610	683
	23	Proper system for collection and disposal of solid waste from stations	0%	616	642
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	593	631
Management	25	Promptness in removal and disbursal of garbage	3%	599	627
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	606	633
	—	Presence/clearance of unwanted posters/notices	0%	607	685
		Storage of scrap items & their prompt disposal	3%	609	696
		Adequate availability of toilet in General	4%	657	668
	—	Adequate availability of toilets in pay and use	0%	584	578
	—	Adequate availability of toilets in Waiting rooms	3%	573	566
	—	Adequate availability of toilets in Circulating area	0%	583	555
Toilets		Condition of toilets in General	3%	605	595
	_	Condition of toilets in pay and use	0%	618	683
	\vdash	Condition of toilets in Waiting rooms	2%	618	694
		Condition of toilets in circulating area	0%	625	668
		Availability of water in toilets and in other places for cleaning	4%	615	719
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	611	626
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	611	714
Attribute	40	Cleanliness of concourse and circulating area Scores by Railway Officials	0%	597	667 Score
Attribute	1	Provision for handling and final disposal of solid waste arising at stations			660
	—	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		618
Process	\vdash	Adequate supervision for monitoring cleanliness			618
	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		636
		Performance of service improvement groups (SIG) and their effectiveness	- 		673
	6	Usage of recycled water for non potable uses		618	
	7	Condition of cross drain/longitudinal drains including the covering of the same			691
	\vdash	Condition of carriage watering hydrants including their leakage			564
		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		582
Infrastructure		Final disposal of waste water from the trackside drains	- 0-		509
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		545	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy		600	
	_	Condition of Washable CC Apron over tracks at station			655

Name of Station	Division
PALANPUR	AHEMDABAD
Passenger Cleaniness Score	606
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	95
Cleanliness Rank of the Station (in Category)	73
Cleanliness Rank of the Station (in Footfall Class)	43
Cleanliness Rank of the Station (in Zone)	19
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	723
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	727
Infrastructure Adequacy Level	Level 2
Process Compliance Score	765
Process Compliance Level	Level 1



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	70
Observed the enforcement of anti-littering rules	91
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	20

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	685	760
	2	Condition of flooring surface at waiting rooms	1%	659	780
	3	Condition of roof of platform shelter and storm water down	0%	558	420
	_	pipelines to avoid leakage/flooding during rains	20/	F40	620
		Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	540 553	620 700
	_	Condition of vending stalls including arrangements for waste disposal	2%	522	605
	_	Proper dressing of Electric cables	2%	671	905
	_	Proper dressing of Telecom cables	2%	675	880
		Absence of stench in the station premises	12%	712	780
Ticketed Areas of		Control of pest and rodent	2%	630	620
Station Premises		Control of flies and mosquitoes	3%	537	620
		Stagnation of water in movement areas and non-movement areas	2%	527	680
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	593	780
		Cleanliness and hygiene around vending stalls	3%	551	760
	_	Cleanliness of platform areas	5%	718	920
	_	Cleanliness of advertisement hoardings/signages	3%	593	720
	_	Cleanliness of tracks between platforms	1%	579	680
		Cleanliness of foot over bridges	1%	557	700
	19	Cleanliness of track area up to home signal beyond platform	1%	546	627
	_	Functioning of cross and longitudinal waste water drains	2%	522	650
		Adequate availability of dustbins	10%	659	880
	_	Proper system for collection and disposal of solid waste from trains	0%	529	500
		Proper system for collection and disposal of solid waste from stations	0%	551	660
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	546	680
Management	25	Promptness in removal and disbursal of garbage	3%	570	760
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	537	645
	27	Presence/clearance of unwanted posters/notices	0%	546	700
	28	Storage of scrap items & their prompt disposal	3%	613	680
	29	Adequate availability of toilet in General	4%	551	520
	30	Adequate availability of toilets in pay and use	0%	552	680
	31	Adequate availability of toilets in Waiting rooms	3%	557	740
	32	Adequate availability of toilets in Circulating area	0%	521	340
Toilets	33	Condition of toilets in General	3%	502	440
		Condition of toilets in pay and use	0%	559	680
	35	Condition of toilets in Waiting rooms	2%	576	760
	_	Condition of toilets in circulating area	0%	523	410
		Availability of water in toilets and in other places for cleaning	4%	586	720
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	572	640
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	537	570
	40	Cleanliness of concourse and circulating area	0%	580	560
Attribute		Scores by Railway Officials			Score
		Provision for handling and final disposal of solid waste arising at stations			750
Process -	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		720
	_	Adequate supervision for monitoring cleanliness	anliness		680
		Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		720
		Performance of service improvement groups (SIG) and their effectiveness	920		
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same			800
	_	Condition of carriage watering hydrants including their leakage	nico buildings		800
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		760
Conditions	_	Final disposal of waste water from the trackside drains		640	
		Condition of the roof water gutters of platform shelters, seepage/leakage in the		720	
		Availability of mechanized cleaning contract and its effectiveness/adequacy			700

Name of Station	Division
AHMEDABAD	AHEMDABAD
Passenger Cleaniness Score	544
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	202
Cleanliness Rank of the Station (in Category)	44
Cleanliness Rank of the Station (in Footfall Class)	17
Cleanliness Rank of the Station (in Zone)	23
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	622
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	658
Infrastructure Adequacy Level	Level 2
Process Compliance Score	700
Process Compliance Level	Level 2

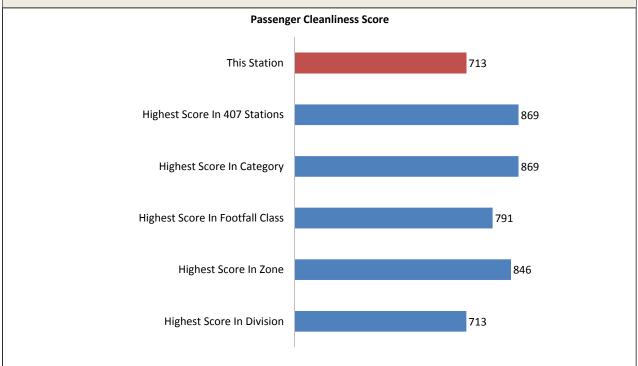


Percentage who said 'Yes'
89
77
Percentage who said 'Yes'
43
100
71
86

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A1		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
710110010			-	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	555	569
	2	Condition of flooring surface at waiting rooms	1%	557	700
	3	Condition of roof of platform shelter and storm water down	0%	540	560
	4	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	534	557
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	545	626
	_	Condition of vending stalls including arrangements for waste disposal	2%	548	620
	—	Proper dressing of Electric cables	2%	592	630
		Proper dressing of Elecom cables	2%	574	630
	-	Absence of stench in the station premises	12%	515	646
Ticketed Areas of	_	Control of pest and rodent	2%	516	660
Station Premises	\vdash	Control of flies and mosquitoes	3%	513	623
		Stagnation of water in movement areas and non-movement areas	2%	545	610
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	550	617
	—	Cleanliness and hygiene around vending stalls	3%	545	623
		Cleanliness of platform areas	5%	566	586
	-	Cleanliness of advertisement hoardings/signages	3%	558	591
		Cleanliness of tracks between platforms	1%	550	577
	-	Cleanliness of foot over bridges	1%	561	706
	_	Cleanliness of track area up to home signal beyond platform	1%	555	623
		Functioning of cross and longitudinal waste water drains	2%	525	590
		Adequate availability of dustbins	10%	573	631
	_	Proper system for collection and disposal of solid waste from trains	0%	531	506
		Proper system for collection and disposal of solid waste from stations	0%	545	529
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	548	663
Management	25	Promptness in removal and disbursal of garbage	3%	550	657
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	555	617
	27	Presence/clearance of unwanted posters/notices	0%	548	631
	28	Storage of scrap items & their prompt disposal	3%	562	611
	29	Adequate availability of toilet in General	4%	509	617
	30	Adequate availability of toilets in pay and use	0%	518	643
	31	Adequate availability of toilets in Waiting rooms	3%	545	734
	32	Adequate availability of toilets in Circulating area	0%	532	668
Toilets	33	Condition of toilets in General	3%	501	561
	34	Condition of toilets in pay and use	0%	524	629
	35	Condition of toilets in Waiting rooms	2%	546	646
		Condition of toilets in circulating area	0%	534	625
		Availability of water in toilets and in other places for cleaning	4%	550	661
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	528	623
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	538	549
	40	Cleanliness of concourse and circulating area	0%	549	611
Attribute		Scores by Railway Officials			Score
	—	Provision for handling and final disposal of solid waste arising at stations			629
+	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		714
	_	Adequate supervision for monitoring cleanliness	anlinass		657
	_	Availability of system to ensure effectiveness of inspections/super checks on cla	eariiness		771
		Performance of service improvement groups (SIG) and their effectiveness			829
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same			700
		Condition of carriage watering hydrants including their leakage	nuico buildinas		667
Infrastructure		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		629
Conditions	_	Final disposal of waste water from the trackside drains		629	
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy		600	
		invariability of injectionized diediling contract and its effectiveness/adequacy			714

Name of Station	Division
VERAVAL	BHAVNAGAR TERMINUS
Passenger Cleaniness Score	713
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	26
Cleanliness Rank of the Station (in Category)	21
Cleanliness Rank of the Station (in Footfall Class)	10
Cleanliness Rank of the Station (in Zone)	7
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	760
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	821
Infrastructure Adequacy Level	Level 1
Process Compliance Score	850
Process Compliance Level	Level 1

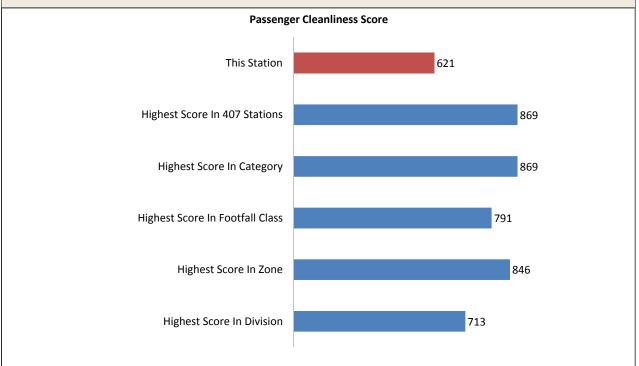


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	79
Observed the enforcement of anti-littering rules	92
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50
Sensitized cleaning staff about correct practices	75
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ISS
WR		A		10-25K	
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	718	750
	2	Condition of flooring surface at waiting rooms	1%	695	750
	3	Condition of roof of platform shelter and storm water down	0%	701	750
	J	pipelines to avoid leakage/flooding during rains	076	701	750
	_	Condition of water booths and water coolers	2%	702	738
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	701	763
	6	Condition of vending stalls including arrangements for waste disposal	2%	703	813
	7	Proper dressing of Electric cables	2%	710	825
	—	Proper dressing of Telecom cables	2%	717	867
Ticketed Areas of	_	Absence of stench in the station premises	12%	721	675
Station Premises	-	Control of pest and rodent	2%	746	738
	—	Control of flies and mosquitoes	3%	695	713
		Stagnation of water in movement areas and non-movement areas	2%	706	763
	—	Prompt disbursement of parcel/luggage from passenger movement areas	2%	705	763
	-	Cleanliness and hygiene around vending stalls	3%	718	813
	—	Cleanliness of platform areas	5%	715	838
		Cleanliness of advertisement hoardings/signages	3%	695	825
	-	Cleanliness of tracks between platforms	1%	644	725
	-	Cleanliness of foot over bridges	1%	691	825
	—	Cleanliness of track area up to home signal beyond platform	1%	700	775
		Functioning of cross and longitudinal waste water drains	2%	702	738
		Adequate availability of dustbins	10%	767	750
	-	Proper system for collection and disposal of solid waste from trains	0%	696	700
		Proper system for collection and disposal of solid waste from stations	0%	700	763
Waste	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	693	763
Management		Promptness in removal and disbursal of garbage	3%	699	788
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	707	788
	—	Presence/clearance of unwanted posters/notices	0%	688	863
	-	Storage of scrap items & their prompt disposal	3%	693	800
	_	Adequate availability of toilet in General	4%	747	825
		Adequate availability of toilets in pay and use	0%	713	813
	-	Adequate availability of toilets in Waiting rooms	3%	726	788
- " .	-	Adequate availability of toilets in Circulating area	eral 3% 678	600	
Toilets		Condition of toilets in General			700
		Condition of toilets in pay and use	0%	714	750
	-	Condition of toilets in Waiting rooms	2% 696	750	
		Condition of toilets in circulating area	0%	642	733
	+	Availability of water in toilets and in other places for cleaning	4%	702	738
Non-Ticketed Areas		Condition of flooring surface at concourse	4% 680	775	
of Station Premises	-	Condition in circulating area including pavement, kerb walls, etc.	3%	680	688
A A A will burk a	40	Cleanliness of concourse and circulating area	0%	683	796
Attribute	1	Scores by Railway Officials Provision for handling and final disposal of solid waste arising at stations			Score
		Provision for handling and final disposal of solid waste arising at stations Appropriate measures of performance for assessing cleanliness by monitoring to	oam		850 950
Process	_	Adequate supervision for monitoring cleanliness Adequate supervision for monitoring cleanliness	caill		
	_	Availability of system to ensure effectiveness of inspections/super checks on cl	anliness		800 900
	5	Performance of service improvement groups (SIG) and their effectiveness	cariiiie55		
	-	Usage of recycled water for non potable uses			900 700
		Condition of cross drain/longitudinal drains including the covering of the same			
	-				750 750
	-	Condition of carriage watering hydrants including their leakage	nvico huildings		750 850
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	i vice buildings		850 800
Conditions	_	Final disposal of waste water from the trackside drains	roof		800
	—	Condition of the roof water gutters of platform shelters, seepage/leakage in the Availability of mechanized cleaning contract and its effectiveness/adequacy	: 1001		800 800
		invaliability of mechanized dealing contract and its effectiveness/adeduacy			るいし

Name of Station	Division		
BHAVNAGAR TERMINUS	BHAVNAGAR TERMINUS		
Passenger Cleaniness Score	621		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	80		
Cleanliness Rank of the Station (in Category)	61		
Cleanliness Rank of the Station (in Footfall Class)	26		
Cleanliness Rank of the Station (in Zone)	17		
Cleanliness Rank of the Station (in Division)	2		
Non-Passenger Cleaniness Score	679		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	629		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	758		
Process Compliance Level	Level 1		

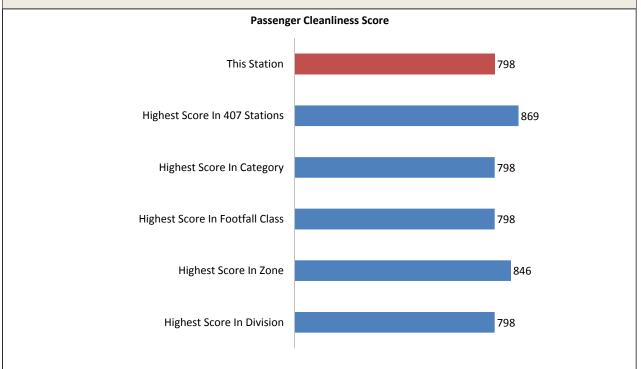


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	90
Observed the enforcement of anti-littering rules	48
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	25
Availability of Washable CC Apron over tracks at station	75

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla	iss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	614	668
	2	Condition of flooring surface at waiting rooms	1%	606	729
	3	Condition of roof of platform shelter and storm water down	0%	613	500
		pipelines to avoid leakage/flooding during rains	070	015	300
	\vdash	Condition of water booths and water coolers	2%	585	700
	_		4%	601	675
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	603	558
	_	Proper dressing of Electric cables	2%	637	557
	-	Proper dressing of Telecom cables	2%	626	567
Ticketed Areas of	-	Absence of stench in the station premises	12%	698	654
Station Premises	-	Control of pest and rodent	2%	655	661
		Control of flies and mosquitoes	3%	572	632
		Stagnation of water in movement areas and non-movement areas	2%	607	683
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	601	661
	_	Cleanliness and hygiene around vending stalls	3%	601	743
	_	Cleanliness of platform areas	5%	597	692
	\vdash	Cleanliness of advertisement hoardings/signages	3%	606	708
	-	Cleanliness of tracks between platforms	1%	599	743
	_	Cleanliness of foot over bridges	1%	588	721
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	595	596
	-	Functioning of cross and longitudinal waste water drains	2%	608	532 732
	_	Adequate availability of dustbins	10% 0%	664	550
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	591 599	586
Masta	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	600	568
Waste Management	-	Promptness in removal and disbursal of garbage	3%	583	689
Wanagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	588	675
	_	Presence/clearance of unwanted posters/notices	0%	601	729
	\vdash	Storage of scrap items & their prompt disposal	3%	629	596
	-	Adequate availability of toilet in General	4%	612	782
	_	Adequate availability of toilets in pay and use	0%	495	500
	-	Adequate availability of toilets in Waiting rooms	3%	583	758
	-	Adequate availability of toilets in Circulating area	0%	604	567
Toilets	-	Condition of toilets in General	3%	585	695
	-	Condition of toilets in pay and use	0%	611	800
	-	Condition of toilets in Waiting rooms	2%	608	800
	-	Condition of toilets in circulating area	0%	606	650
	_	Availability of water in toilets and in other places for cleaning	4%	628	725
	-	Condition of flooring surface at concourse	4%	597	632
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	600	658
of Station Premises		Cleanliness of concourse and circulating area	0%	591	750
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
l-	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		750
	3	Adequate supervision for monitoring cleanliness			900
	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		900
	5	Performance of service improvement groups (SIG) and their effectiveness			900
	6	Usage of recycled water for non potable uses			500
	7	Condition of cross drain/longitudinal drains including the covering of the same			650
	8	Condition of carriage watering hydrants including their leakage			533
Infrastructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		750
Conditions	10	Final disposal of waste water from the trackside drains		650	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		600
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			550
	13	Condition of Washable CC Apron over tracks at station			667

Name of Station	Division		
SURAT	MUMBAI CENTRAL		
Passenger Cleaniness Score	798		
Passenger Cleaniness Level	Level 1		
Cleanliness Rank of the Station (in 407 stations)	6		
Cleanliness Rank of the Station (in Category)	1		
Cleanliness Rank of the Station (in Footfall Class)	1		
Cleanliness Rank of the Station (in Zone)	3		
Cleanliness Rank of the Station (in Division)	1		
Non-Passenger Cleaniness Score	744		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	691		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	753		
Process Compliance Level	Level 1		

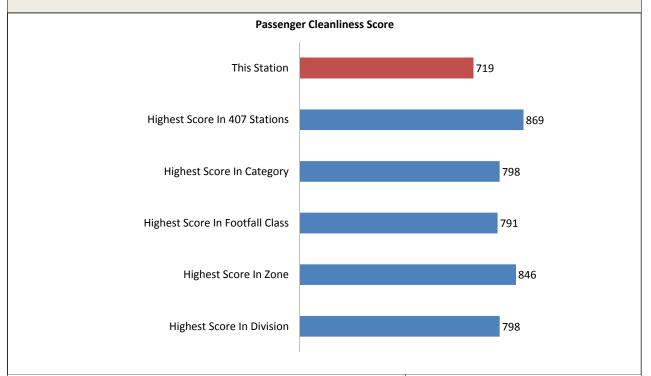


Additional information collected in the survey from all respondents	Percentage who said 'Yes'		
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	97		
Observed the enforcement of anti-littering rules	76		
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'		
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	7		
Sensitized cleaning staff about correct practices	79		
Observed the use of CCTVs for monitoring cleanliness at stations	79		
Availability of Washable CC Apron over tracks at station	71		

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A1		Footfall Cla More than	
Attribute	N	Parameters of Cleanliness	Importance		ss Scores By
	1	Condition of flooring surface at platforms	5%	Passengers 800	Non-Passengers 781
		Condition of flooring surface at platforms Condition of flooring surface at waiting rooms	1%	820	805
	_	Condition of roof of platform shelter and storm water down	170	020	003
	3	pipelines to avoid leakage/flooding during rains	0%	758	707
	4	Condition of water booths and water coolers	2%	782	767
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	790	779
	_	Condition of vending stalls including arrangements for waste disposal	2%	806	774
	—	Proper dressing of Electric cables	2%	856	808
		Proper dressing of Telecom cables	2%	871	810
	9	Absence of stench in the station premises	12%	790	650
Ticketed Areas of	10	Control of pest and rodent	2%	776	697
Station Premises	11	Control of flies and mosquitoes	3%	773	729
	12	Stagnation of water in movement areas and non-movement areas	2%	792	746
	13	Prompt disbursement of parcel/luggage from passenger movement areas	2%	793	754
	14	Cleanliness and hygiene around vending stalls	3%	810	779
	15	Cleanliness of platform areas	5%	807	795
	16	Cleanliness of advertisement hoardings/signages	3%	834	755
	17	Cleanliness of tracks between platforms	1%	812	794
	18	Cleanliness of foot over bridges	1%	821	795
	19	Cleanliness of track area up to home signal beyond platform	1%	827	786
	20	Functioning of cross and longitudinal waste water drains	2%	783	708
	21	Adequate availability of dustbins	10%	793	750
	22	Proper system for collection and disposal of solid waste from trains	0%	804	763
	23	Proper system for collection and disposal of solid waste from stations	0%	823	850
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	803	733
Management	25	Promptness in removal and disbursal of garbage	3%	811	827
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	816	737
	27	Presence/clearance of unwanted posters/notices	0%	831	737
	28	Storage of scrap items & their prompt disposal	3%	865	787
	29	Adequate availability of toilet in General	4%	744	655
	-	Adequate availability of toilets in pay and use	0%	749	743
	31	Adequate availability of toilets in Waiting rooms	3%	777	786
	-	Adequate availability of toilets in Circulating area	0%	744	648
Toilets	_	Condition of toilets in General	3%	773	688
	_	Condition of toilets in pay and use	0%	787	733
	\vdash	Condition of toilets in Waiting rooms	2%	805	802
	_	Condition of toilets in circulating area	0%	776	698
	-	Availability of water in toilets and in other places for cleaning	4%	787	748
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	765	745
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	792	745
A+++-:	40	Cleanliness of concourse and circulating area	0%	818	781
Attribute	1	Scores by Railway Officials Provision for handling and final disposal of solid warts arising at stations			Score
	-	Provision for handling and final disposal of solid waste arising at stations	roam		723 767
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	.caili		
Process	<u> </u>	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	aanliness		769
		Performance of service improvement groups (SIG) and their effectiveness	Curimie33		800 729
	6	Usage of recycled water for non potable uses		733	
	-	Condition of cross drain/longitudinal drains including the covering of the same		677	
		Condition of cross drain/longitudinal drains including the covering of the same Condition of carriage watering hydrants including their leakage			677
		Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		677
Infrastructure		Final disposal of waste water from the trackside drains	i vice buildings		662
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		615
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy	. 1001		767
	_	Condition of Washable CC Apron over tracks at station			764

Name of Station	Division
MUMBAI CENTRAL	MUMBAI CENTRAL
Passenger Cleaniness Score	719
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	21
Cleanliness Rank of the Station (in Category)	5
Cleanliness Rank of the Station (in Footfall Class)	9
Cleanliness Rank of the Station (in Zone)	6
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	690
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	629
Infrastructure Adequacy Level	Level 2
Process Compliance Score	600
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	87
Observed the enforcement of anti-littering rules	58
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50
Sensitized cleaning staff about correct practices	50
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A1		Footfall Cla	ass		
A sauth us a		Parameters of Cleanliness		Cleanline	ss Scores By		
Attribute	N	Parameters of Cleanliness	Importance -	Passengers	Non-Passengers		
	_	Condition of flooring surface at platforms	5%	714	742		
	2	Condition of flooring surface at waiting rooms	1%	728	758		
	3	Condition of roof of platform shelter and storm water down	0%	718	733		
		pipelines to avoid leakage/flooding during rains					
	_	Condition of water booths and water coolers	2%	732	692		
	_		4%	703	717		
	-	Condition of vending stalls including arrangements for waste disposal	2%	721	758		
	_	Proper dressing of Electric cables	2%	719	558		
	-	Proper dressing of Telecom cables Absence of stench in the station premises	2% 12%	699 743	664 658		
Ticketed Areas of		Control of pest and rodent	2%	728	677		
Station Premises	\vdash	Control of pest and rodelit Control of flies and mosquitoes	3%	684	600		
		Stagnation of water in movement areas and non-movement areas	2%	713	642		
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	705	692		
	-	Cleanliness and hygiene around vending stalls	3%	725	750		
	_	Cleanliness of platform areas	5%	729	742		
	_	Cleanliness of advertisement hoardings/signages	3%	729	667		
	-	Cleanliness of tracks between platforms	1%	713	645		
	-	Cleanliness of foot over bridges	1%	714	767		
	_	Cleanliness of track area up to home signal beyond platform	1%	722	683		
	-	Functioning of cross and longitudinal waste water drains	2%	725	650		
	_	Adequate availability of dustbins	10%	732	683		
		Proper system for collection and disposal of solid waste from trains	0%	717	759		
		Proper system for collection and disposal of solid waste from stations	0%	729	683		
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	701	700		
	-	Promptness in removal and disbursal of garbage	3%	710	767		
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	724	717		
	27	Presence/clearance of unwanted posters/notices	0%	717	767		
	28	Storage of scrap items & their prompt disposal	3%	736	680		
	29	Adequate availability of toilet in General	4%	701	595		
	30	Adequate availability of toilets in pay and use	0%	680	767		
	31	Adequate availability of toilets in Waiting rooms	3%	701	642		
	32	Adequate availability of toilets in Circulating area	0%	704	775		
Toilets	33	Condition of toilets in General	3%	713	658		
	34	Condition of toilets in pay and use	0%	707	725		
	35	Condition of toilets in Waiting rooms	2%	722	733		
	36	Condition of toilets in circulating area	0%	702	873		
	37	Availability of water in toilets and in other places for cleaning	4%	708	717		
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	712	817		
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	698	642		
	40	Cleanliness of concourse and circulating area	0%	728	768		
Attribute		Scores by Railway Officials			Score		
	-	Provision for handling and final disposal of solid waste arising at stations			500		
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		700		
Process	3	Adequate supervision for monitoring cleanliness			500		
-	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600		
		Performance of service improvement groups (SIG) and their effectiveness		500			
	6	Usage of recycled water for non potable uses		800 700			
	7		Condition of cross drain/longitudinal drains including the covering of the same				
	_	Condition of carriage watering hydrants including their leakage			500		
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600		
Conditions	_	Final disposal of waste water from the trackside drains	f		600		
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	600				
		Availability of mechanized cleaning contract and its effectiveness/adequacy			700		

Name of Station	Division
NAVSARI	MUMBAI CENTRAL
Passenger Cleaniness Score	618
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	81
Cleanliness Rank of the Station (in Category)	62
Cleanliness Rank of the Station (in Footfall Class)	16
Cleanliness Rank of the Station (in Zone)	18
Cleanliness Rank of the Station (in Division)	3
Non-Passenger Cleaniness Score	672
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	636
Infrastructure Adequacy Level	Level 2
Process Compliance Score	683
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	31
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	25
Sensitized cleaning staff about correct practices	75
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	75

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla 25-50K	iss
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute	IV	Parameters of Cleaniness	Importance	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	624	721
	2	Condition of flooring surface at waiting rooms	1%	654	771
	3	Condition of roof of platform shelter and storm water down	0%	618	707
		pipelines to avoid leakage/flooding during rains			
	-		2%	607	704
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	618	639
	—	Condition of vending stalls including arrangements for waste disposal	2%	625	654
		Proper dressing of Electric cables Proper dressing of Telecom cables	2%	653 643	679 721
	-	Absence of stench in the station premises	12%	603	586
Ticketed Areas of	_	Control of pest and rodent	2%	599	650
Station Premises	\vdash	Control of pest and rodelit Control of flies and mosquitoes	3%	595	575
		Stagnation of water in movement areas and non-movement areas	2%	620	654
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	637	700
	-	Cleanliness and hygiene around vending stalls	3%	628	642
		Cleanliness of platform areas	5%	634	664
	_	Cleanliness of advertisement hoardings/signages	3%	651	707
	—	Cleanliness of tracks between platforms	1%	628	657
	-	Cleanliness of foot over bridges	1%	631	761
	_	Cleanliness of track area up to home signal beyond platform	1%	652	786
		Functioning of cross and longitudinal waste water drains	2%	611	625
		Adequate availability of dustbins	10%	600	700
	_	Proper system for collection and disposal of solid waste from trains	0%	630	689
		Proper system for collection and disposal of solid waste from stations	0%	646	693
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	636	693
Management	25	Promptness in removal and disbursal of garbage	3%	618	632
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	625	721
	27	Presence/clearance of unwanted posters/notices	0%	648	682
	28	Storage of scrap items & their prompt disposal	3%	644	736
	29	Adequate availability of toilet in General	4%	631	761
	30	Adequate availability of toilets in pay and use	0%	597	614
	31	Adequate availability of toilets in Waiting rooms	3%	611	639
	32	Adequate availability of toilets in Circulating area	0%	587	743
Toilets	33	Condition of toilets in General	3%	593	668
	34	Condition of toilets in pay and use	0%	618	650
	35	Condition of toilets in Waiting rooms	2%	625	714
		Condition of toilets in circulating area	0%	611	625
		Availability of water in toilets and in other places for cleaning	4%	621	664
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	610	682
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	589	629
	40	Cleanliness of concourse and circulating area	0%	620	671
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			650
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		650
Process	_	Adequate supervision for monitoring cleanliness	anlinass		750
		Availability of system to ensure effectiveness of inspections/super checks on cle	eariliness		700
		Performance of service improvement groups (SIG) and their effectiveness		650	
	6	Usage of recycled water for non potable uses		700	
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
		Condition of carriage watering hydrants including their leakage Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice huildings		600 600
Infrastructure		Final disposal of waste water from the trackside drains	i vice ballulilgs		650
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		650
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy	. 1001		700
					700

Name of Station	Division		
VALSAD	MUMBAI CENTRAL		
Passenger Cleaniness Score	591		
Passenger Cleaniness Level	Level 3		
Cleanliness Rank of the Station (in 407 stations)	118		
Cleanliness Rank of the Station (in Category)	91		
Cleanliness Rank of the Station (in Footfall Class)	18		
Cleanliness Rank of the Station (in Zone)	20		
Cleanliness Rank of the Station (in Division)	4		
Non-Passenger Cleaniness Score	672		
Non-Passenger Cleaniness Level	Level 2		
Infrastructure Adequacy Score	644		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	656		
Process Compliance Level	Level 2		

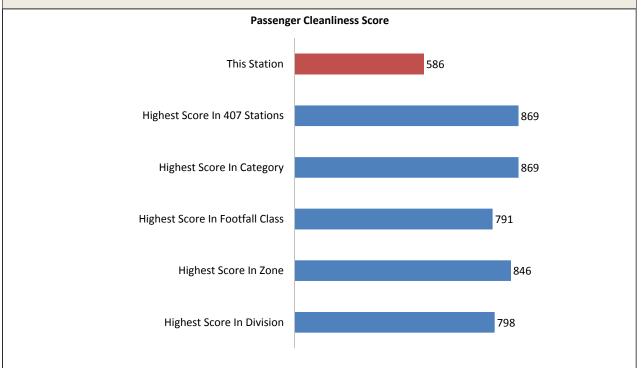


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	90
Observed the enforcement of anti-littering rules	61
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	80
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla 25-50K	ass
Attribute	N	Parameters of Cleanliness		Cleanline	ss Scores By
Attribute	IV	Parameters of Cleaniness	Importance	Passengers	Non-Passengers
	-	Condition of flooring surface at platforms	5%	581	668
	2	Condition of flooring surface at waiting rooms	1%	607	661
	3	Condition of roof of platform shelter and storm water down	0%	568	676
		pipelines to avoid leakage/flooding during rains			
	\vdash	Condition of water booths and water coolers	2%	558	636
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	568	663
	-	Condition of vending stalls including arrangements for waste disposal	2%	570	639
	-	Proper dressing of Electric cables Proper dressing of Telecom cables	2%	583	581 552
	-	Absence of stench in the station premises	12%	635	693
Ticketed Areas of	-	Control of pest and rodent	2%	622	703
Station Premises	_	Control of pest and rodent Control of flies and mosquitoes	3%	562	717
	_	Stagnation of water in movement areas and non-movement areas	2%	583	657
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	590	662
	-	Cleanliness and hygiene around vending stalls	3%	582	721
	-	Cleanliness of platform areas	5%	591	721
	_	Cleanliness of advertisement hoardings/signages	3%	565	717
	-	Cleanliness of tracks between platforms	1%	565	668
	-	Cleanliness of foot over bridges	1%	572	675
	19	Cleanliness of track area up to home signal beyond platform	1%	555	643
	20	Functioning of cross and longitudinal waste water drains	2%	575	657
	21	Adequate availability of dustbins	10%	639	639
	22	Proper system for collection and disposal of solid waste from trains	0%	547	571
	23	Proper system for collection and disposal of solid waste from stations	0%	566	690
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	595	643
Management	25	Promptness in removal and disbursal of garbage	3%	590	661
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	566	694
	27	Presence/clearance of unwanted posters/notices	0%	563	707
	_	Storage of scrap items & their prompt disposal	3%	564	667
	-	Adequate availability of toilet in General	4%	586	643
	-	Adequate availability of toilets in pay and use	0%	581	575
	-	Adequate availability of toilets in Waiting rooms	3%	610	707
	-	Adequate availability of toilets in Circulating area	0%	537	750
Toilets	-	Condition of toilets in General	3%	557	643
	-	Condition of toilets in pay and use	0%	562	695
	_	Condition of toilets in Waiting rooms	2%	591	711
	_	Condition of toilets in circulating area Availability of water in toilets and in other places for cleaning	0%	558	733
	-	Availability of water in tollets and in other places for cleaning Condition of flooring surface at concourse	4% 4%	579 583	689 639
Non-Ticketed Areas	_	Condition of flooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	3%	583	736
of Station Premises		Cleanliness of concourse and circulating area	0%	576	679
Attribute	→0	Scores by Railway Officials	070	370	Score
Actionte	1	Provision for handling and final disposal of solid waste arising at stations			667
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		680
	_	Adequate supervision for monitoring cleanliness			720
Process	-	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		750
	-	Performance of service improvement groups (SIG) and their effectiveness			720
	6	Usage of recycled water for non potable uses		400	
	7	Condition of cross drain/longitudinal drains including the covering of the same			600
	_	Condition of carriage watering hydrants including their leakage			700
	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		700
Infrastructure	-	Final disposal of waste water from the trackside drains			667
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		600
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			600
	13	Condition of Washable CC Apron over tracks at station			0

Name of Station	Division
VAPI	MUMBAI CENTRAL
Passenger Cleaniness Score	586
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	123
Cleanliness Rank of the Station (in Category)	94
Cleanliness Rank of the Station (in Footfall Class)	38
Cleanliness Rank of the Station (in Zone)	21
Cleanliness Rank of the Station (in Division)	5
New Person and Classics of Court	coa
Non-Passenger Cleaniness Score	694
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	524
Infrastructure Adequacy Level	Level 3
Process Compliance Score	656
Process Compliance Level	Level 2



Percentage who said 'Yes'
92
69
Percentage who said 'Yes'
33
100
33
33

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla	iss
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	577	689
	2	Condition of flooring surface at waiting rooms	1%	562	711
	3	Condition of roof of platform shelter and storm water down	0%	543	644
	3	pipelines to avoid leakage/flooding during rains	078	343	044
	4	Condition of water booths and water coolers	2%	545	733
	_		4%	548	578
	_	Condition of vending stalls including arrangements for waste disposal	2%	554	678
	_	Proper dressing of Electric cables	2%	589	729
		Proper dressing of Telecom cables	2%	560	686
Ticketed Areas of		Absence of stench in the station premises	12%	662	744
Station Premises		Control of pest and rodent	2%	588	667
		Control of flies and mosquitoes	3%	567	578
		Stagnation of water in movement areas and non-movement areas	2%	571	589
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	566	700
	_	Cleanliness and hygiene around vending stalls	3%	559	689
	_	Cleanliness of platform areas	5%	586	622
	_	Cleanliness of advertisement hoardings/signages	3%	546	722
		Cleanliness of tracks between platforms	1%	558	700
		Cleanliness of foot over bridges	1%	561	700
		Cleanliness of track area up to home signal beyond platform	1%	550	633
		Functioning of cross and longitudinal waste water drains	2%	578	578
	_	Adequate availability of dustbins	10%	652	744
		Proper system for collection and disposal of solid waste from trains	0%	544	633
	_	Proper system for collection and disposal of solid waste from stations	0%	561	689
		Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	573	667
=	_	Promptness in removal and disbursal of garbage Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	3% 5%	566 559	667 722
	_	Presence/clearance of unwanted posters/notices	0%	548	711
	_	Storage of scrap items & their prompt disposal	3%	537	711
		Adequate availability of toilet in General	4%	590	733
	_	Adequate availability of toilets in pay and use	0%	586	600
		Adequate availability of toilets in pay and use	3%	598	767
		Adequate availability of toilets in Circulating rooms	0%	557	667
Toilets		Condition of toilets in General	3%	566	600
Tollets		Condition of toilets in General Condition of toilets in pay and use	0%	554	744
		Condition of tollets in Pay and use Condition of tollets in Waiting rooms	2%	570	656
		Condition of toilets in waiting rooms Condition of toilets in circulating area	0%	557	746
	_	Availability of water in toilets and in other places for cleaning	4%	557	733
		Condition of flooring surface at concourse	4%	562	700
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	554	767
of Station Premises		Cleanliness of concourse and circulating area	0%	553	678
Attribute		Scores by Railway Officials	3,0	230	Score
	1	Provision for handling and final disposal of solid waste arising at stations			600
			eam		733
_		Adequate supervision for monitoring cleanliness			667
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		600
		Performance of service improvement groups (SIG) and their effectiveness		667	
	6	Usage of recycled water for non potable uses		667	
	7	Condition of cross drain/longitudinal drains including the covering of the same		467	
		Condition of carriage watering hydrants including their leakage			467
_	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Infrastructure	_	Final disposal of waste water from the trackside drains	- 0-		533
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		533	
		Availability of mechanized cleaning contract and its effectiveness/adequacy	667		
		Condition of Washable CC Apron over tracks at station			400

Name of Station	Division
UDHANA	MUMBAI CENTRAL
Passenger Cleaniness Score	571
Passenger Cleaniness Level	Level 3
Cleanliness Rank of the Station (in 407 stations)	155
Cleanliness Rank of the Station (in Category)	118
Cleanliness Rank of the Station (in Footfall Class)	72
Cleanliness Rank of the Station (in Zone)	22
Cleanliness Rank of the Station (in Division)	6
Non-Passenger Cleaniness Score	641
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	670
Infrastructure Adequacy Level	Level 2
Process Compliance Score	639
Process Compliance Level	Level 2



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	99
Observed the enforcement of anti-littering rules	31
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	17
Sensitized cleaning staff about correct practices	83
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute	IN	Parameters of Cleaniness	Importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	540	645
	2	Condition of flooring surface at waiting rooms	1%	548	633
	3	Condition of roof of platform shelter and storm water down	0%	557	656
		pipelines to avoid leakage/flooding during rains			
		Condition of water booths and water coolers	2%	546	655
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	555	664
	_	Condition of vending stalls including arrangements for waste disposal	2%	565	636
		Proper dressing of Electric cables	2%	619 637	698 683
		Proper dressing of Telecom cables Absence of stench in the station premises	12%	591	676
Ticketed Areas of		Control of pest and rodent	2%	525	595
Station Premises		Control of pest and rodent Control of flies and mosquitoes	3%	568	682
		Stagnation of water in movement areas and non-movement areas	2%	574	680
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	572	630
		Cleanliness and hygiene around vending stalls	3%	580	656
		Cleanliness of platform areas	5%	578	623
	_	Cleanliness of advertisement hoardings/signages	3%	607	674
	_	Cleanliness of tracks between platforms	1%	572	605
		Cleanliness of foot over bridges	1%	546	608
	19	Cleanliness of track area up to home signal beyond platform	1%	577	639
	20	Functioning of cross and longitudinal waste water drains	2%	544	630
		Adequate availability of dustbins	10%	577	674
	_	Proper system for collection and disposal of solid waste from trains	0%	577	648
		Proper system for collection and disposal of solid waste from stations	0%	578	671
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	567	655
Management	25	Promptness in removal and disbursal of garbage	3%	564	658
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	592	674
	27	Presence/clearance of unwanted posters/notices	0%	600	673
	28	Storage of scrap items & their prompt disposal	3%	623	698
	29	Adequate availability of toilet in General	4%	515	553
	30	Adequate availability of toilets in pay and use	0%	547	605
	31	Adequate availability of toilets in Waiting rooms	3%	567	400
	32	Adequate availability of toilets in Circulating area	0%	495	595
Toilets	_	Condition of toilets in General	3%	563	588
		Condition of toilets in pay and use	0%	521	597
		Condition of toilets in Waiting rooms	2%	604	600
	_	Condition of toilets in circulating area	0%	514	586
		Availability of water in toilets and in other places for cleaning	4%	567	593
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	510	603
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	555	648
Attributa	40	Cleanliness of concourse and circulating area	0%	555	623
Attribute	1	Scores by Railway Officials Provision for handling and final disposal of solid waste arising at stations			Score 633
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		633
		Adequate supervision for monitoring cleanliness	Cuili		700
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	Panliness		633
		Performance of service improvement groups (SIG) and their effectiveness			667
	6	Usage of recycled water for non potable uses		567	
	7	Condition of cross drain/longitudinal drains including the covering of the same		600	
		Condition of carriage watering hydrants including their leakage			650
	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		567
Infrastructure	_	Final disposal of waste water from the trackside drains			650
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		750
		Availability of mechanized cleaning contract and its effectiveness/adequacy	720		
		Condition of Washable CC Apron over tracks at station			750

Name of Station	Division		
BANDRA TERMINUS	MUMBAI CENTRAL		
Passenger Cleaniness Score	488		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	292		
Cleanliness Rank of the Station (in Category)	60		
Cleanliness Rank of the Station (in Footfall Class)	94		
Cleanliness Rank of the Station (in Zone)	26		
Cleanliness Rank of the Station (in Division)	7		
Non-Passenger Cleaniness Score	514		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	451		
Infrastructure Adequacy Level	Level 4		
Process Compliance Score	440		
Process Compliance Level	Level 4		

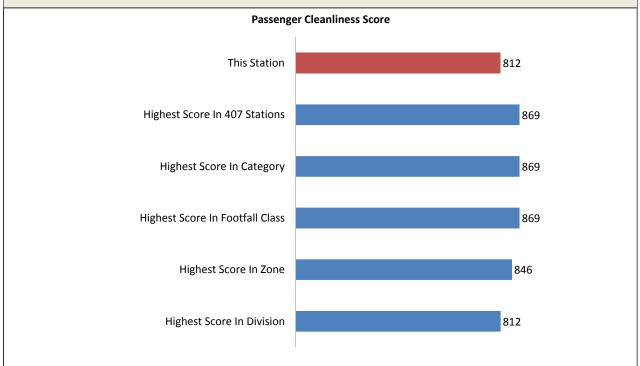


Percentage who said 'Yes'
55
38
Percentage who said 'Yes'
40
100
100
80

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A1		Footfall Cla	ass
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	470	505
	2	Condition of flooring surface at waiting rooms	1%	481	603
	3	Condition of roof of platform shelter and storm water down	0%	479	448
	,	pipelines to avoid leakage/flooding during rains	070	473	770
	-	Condition of water booths and water coolers	2%	476	489
	-	Adequate availability of signage boards prompting cleanliness/anti littering	4%	465	483
	—	Condition of vending stalls including arrangements for waste disposal	2%	477	549
	-	Proper dressing of Electric cables	2%	480	485
	-	Proper dressing of Telecom cables	2%	495	457
Ticketed Areas of	_	Absence of stench in the station premises	12%	537	552
Station Premises	\vdash	Control of pest and rodent	2%	459	437
		Control of flies and mosquitoes	3%	444	498
		Stagnation of water in movement areas and non-movement areas	2%	474	466
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	477	437
	_	Cleanliness and hygiene around vending stalls	3%	483	494
	—	Cleanliness of platform areas	5%	481	485
		Cleanliness of advertisement hoardings/signages	3%	490	540
	-	Cleanliness of tracks between platforms	1%	454 473	495 525
	_	Cleanliness of foot over bridges	1%		
	_	Cleanliness of track area up to home signal beyond platform	1%	480	475
	-	Functioning of cross and longitudinal waste water drains	2%	481	468
	_	Adequate availability of dustbins	10% 0%	523 503	545 462
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	486	580
Mosts	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	467	508
Waste Management	-	Promptness in removal and disbursal of garbage	3%	461	543
=		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	476	492
	_	Presence/clearance of unwanted posters/notices	0%	488	600
	—	Storage of scrap items & their prompt disposal	3%	512	490
		Adequate availability of toilet in General	4%	474	471
		Adequate availability of toilets in pay and use	0%	455	588
	-	Adequate availability of toilets in Waiting rooms	3%	480	605
	-	Adequate availability of toilets in Circulating area	0%	477	549
Toilets	-	Condition of toilets in General	3%	469	549
	_	Condition of toilets in pay and use	0%	480	595
	_	Condition of toilets in Waiting rooms	2%	474	577
	\vdash	Condition of toilets in circulating area	0%	475	467
		Availability of water in toilets and in other places for cleaning	4%	480	454
		Condition of flooring surface at concourse	4%	474	589
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	486	485
of Station Premises		Cleanliness of concourse and circulating area	0%	472	551
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			480
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		440
D	_	Adequate supervision for monitoring cleanliness			400
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		480
	5	Performance of service improvement groups (SIG) and their effectiveness	440		
	6	Usage of recycled water for non potable uses		400	
	7	Condition of cross drain/longitudinal drains including the covering of the same		560	
	8	Condition of carriage watering hydrants including their leakage			360
Information (9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		480
Infrastructure	10	Final disposal of waste water from the trackside drains			440
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		440
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	360		
	13	Condition of Washable CC Apron over tracks at station			520

Name of Station	Division		
JAMNAGAR	RAJKOT		
Passenger Cleaniness Score	812		
Passenger Cleaniness Level	Level 1		
Cleanliness Rank of the Station (in 407 stations)	4		
Cleanliness Rank of the Station (in Category)	4		
Cleanliness Rank of the Station (in Footfall Class)	4		
Cleanliness Rank of the Station (in Zone)	2		
Cleanliness Rank of the Station (in Division)	1		
Non-Passenger Cleaniness Score	901		
Non-Passenger Cleaniness Level	Level 1		
Infrastructure Adequacy Score	962		
Infrastructure Adequacy Level	Level 1		
Process Compliance Score	917		
Process Compliance Level	Level 1		

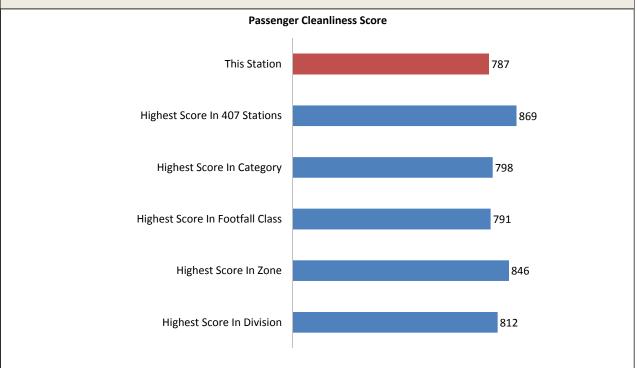


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	99
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	50
Availability of Washable CC Apron over tracks at station	38

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute	IV	raidiffeters of Cleaniffeess	Importance	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	801	930
	2	Condition of flooring surface at waiting rooms	1%	795	945
	3	Condition of roof of platform shelter and storm water down	0%	793	916
		pipelines to avoid leakage/flooding during rains			
	-		2%	813	905
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	808	889
	—	Condition of vending stalls including arrangements for waste disposal	2%	807	930
		Proper dressing of Electric cables Proper dressing of Telecom cables	2%	813 847	961 973
	-	Absence of stench in the station premises	12%	871	905
Ticketed Areas of	_	Control of pest and rodent	2%	774	875
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	763	873
		Stagnation of water in movement areas and non-movement areas	2%	789	848
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	796	852
	-	Cleanliness and hygiene around vending stalls	3%	781	877
	-	Cleanliness of platform areas	5%	785	846
	—	Cleanliness of advertisement hoardings/signages	3%	792	904
		Cleanliness of tracks between platforms	1%	784	859
	-	Cleanliness of foot over bridges	1%	789	893
	19	Cleanliness of track area up to home signal beyond platform	1%	794	825
	20	Functioning of cross and longitudinal waste water drains	2%	785	838
	21	Adequate availability of dustbins	10%	874	986
	22	Proper system for collection and disposal of solid waste from trains	0%	810	921
	23	Proper system for collection and disposal of solid waste from stations	0%	814	971
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	785	846
Management	25	Promptness in removal and disbursal of garbage	3%	788	875
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	805	852
	27	Presence/clearance of unwanted posters/notices	0%	807	846
		Storage of scrap items & their prompt disposal	3%	823	823
		Adequate availability of toilet in General	4%	779	904
	-	Adequate availability of toilets in pay and use	0%	774	875
	-	Adequate availability of toilets in Waiting rooms	3%	770	875
	-	Adequate availability of toilets in Circulating area	0%	771	860
Toilets		Condition of toilets in General	3%	789	864
	_	Condition of toilets in pay and use	0%	797	864
	\vdash	Condition of toilets in Waiting rooms	2%	795	918
		Condition of toilets in circulating area	0%	799 701	943
		Availability of water in toilets and in other places for cleaning Condition of flooring surface at concourse	4% 4%	791 808	943 945
Non-Ticketed Areas	_	Condition of flooring surface at concourse Condition in circulating area including pavement, kerb walls, etc.	3%	808	871
of Station Premises		Cleanliness of concourse and circulating area	0%	782	888
Attribute	70	Scores by Railway Officials	370	, 32	Score
Attibute	1	Provision for handling and final disposal of solid waste arising at stations			900
	—	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		925
_	\vdash	Adequate supervision for monitoring cleanliness			975
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		925
	_	Performance of service improvement groups (SIG) and their effectiveness			975
	6	Usage of recycled water for non potable uses		800	
	7	Condition of cross drain/longitudinal drains including the covering of the same		1000	
	8	Condition of carriage watering hydrants including their leakage			971
Information - to	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		925
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains		960	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		900
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			975
	13	Condition of Washable CC Apron over tracks at station			1000

Name of Station	Division
RAJKOT	RAJKOT
Passenger Cleaniness Score	787
Passenger Cleaniness Level	Level 1
Cleanliness Rank of the Station (in 407 stations)	8
Cleanliness Rank of the Station (in Category)	2
Cleanliness Rank of the Station (in Footfall Class)	2
Cleanliness Rank of the Station (in Zone)	4
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	840
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	857
Infrastructure Adequacy Level	Level 1
Process Compliance Score	914
Process Compliance Level	Level 1

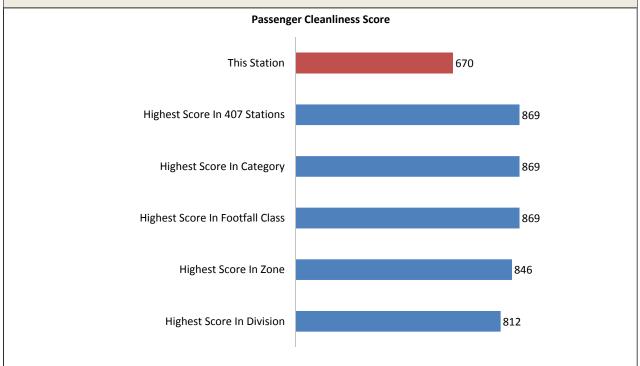


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	72
Observed the enforcement of anti-littering rules	72
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	0
Sensitized cleaning staff about correct practices	75
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A1		Footfall Cla 10-25K	ass
A AA UTIL U A U		Description of Clearliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	748	775
	2	Condition of flooring surface at waiting rooms	1%	767	818
	3	Condition of roof of platform shelter and storm water down	0%	760	805
		pipelines to avoid leakage/flooding during rains	0,0		
	_		2%	755	754
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	760	771
	-	Condition of vending stalls including arrangements for waste disposal	2%	760	725
	_	Proper dressing of Electric cables	2%	776	793
	-	Proper dressing of Telecom cables	2%	783	776
Ticketed Areas of		Absence of stench in the station premises	12%	890	950
Station Premises	\vdash	Control of pest and rodent	2%	773	862
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	3%	752 779	864
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	779	811 893
	-	Cleanliness and hygiene around vending stalls	3%	771	811
	-	Cleanliness of platform areas	5%	769	904
	_	Cleanliness of advertisement hoardings/signages	3%	777	800
	-	Cleanliness of tracks between platforms	1%	774	854
	-	Cleanliness of foot over bridges	1%	760	836
	_	Cleanliness of track area up to home signal beyond platform	1%	773	796
	-	Functioning of cross and longitudinal waste water drains	2%	759	854
	_	Adequate availability of dustbins	10%	855	886
	_	Proper system for collection and disposal of solid waste from trains	0%	751	900
		Proper system for collection and disposal of solid waste from stations	0%	768	811
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	777	757
	-	Promptness in removal and disbursal of garbage	3%	769	875
=	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	763	829
	_	Presence/clearance of unwanted posters/notices	0%	780	871
	-	Storage of scrap items & their prompt disposal	3%	785	882
	_	Adequate availability of toilet in General	4%	756	858
	30	Adequate availability of toilets in pay and use	0%	735	743
	31	Adequate availability of toilets in Waiting rooms	3%	750	854
	32	Adequate availability of toilets in Circulating area	0%	745	724
Toilets	33	Condition of toilets in General	3%	744	748
	34	Condition of toilets in pay and use	0%	747	807
	35	Condition of toilets in Waiting rooms	2%	745	832
	36	Condition of toilets in circulating area	0%	738	850
	37	Availability of water in toilets and in other places for cleaning	4%	747	789
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	760	800
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	749	767
	40	Cleanliness of concourse and circulating area	0%	763	782
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			850
	-	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		850
Process	3	Adequate supervision for monitoring cleanliness			950
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		950
		Performance of service improvement groups (SIG) and their effectiveness			950
	6	Usage of recycled water for non potable uses		933	
	7	Condition of cross drain/longitudinal drains including the covering of the same		1000	
	_	Condition of carriage watering hydrants including their leakage			800
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Conditions	_	Final disposal of waste water from the trackside drains	f		800
	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e root		750
	4 -	Availability of mechanized cleaning contract and its effectiveness/adequacy			950

Name of Station	Division			
SURENDRANAGAR	RAJKOT			
Passenger Cleaniness Score	670			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	42			
Cleanliness Rank of the Station (in Category)	34			
Cleanliness Rank of the Station (in Footfall Class)	19			
Cleanliness Rank of the Station (in Zone)	11			
Cleanliness Rank of the Station (in Division)	3			
Non-Passenger Cleaniness Score	735			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	610			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	606			
Process Compliance Level	Level 2			

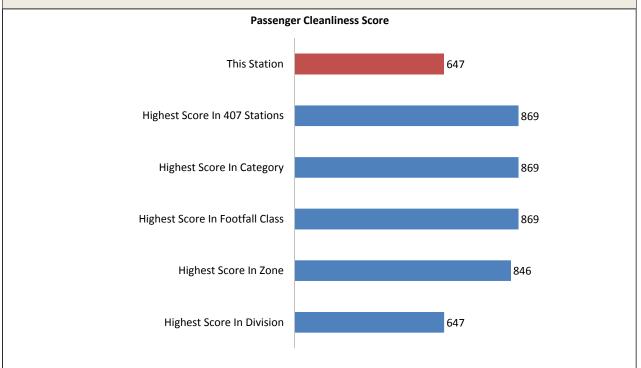


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	97
Observed the enforcement of anti-littering rules	94
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	67
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	83
Availability of Washable CC Apron over tracks at station	33

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	645	707
	2	Condition of flooring surface at waiting rooms	1%	634	727
	3	Condition of roof of platform shelter and storm water down	0%	633	650
	_	pipelines to avoid leakage/flooding during rains	20/	642	607
	_	Condition of water booths and water coolers Adequate availability of signage boards prompting cleanliness/anti littering	2% 4%	642	687 690
	_	Condition of vending stalls including arrangements for waste disposal	2%	628	710
	-	Proper dressing of Electric cables	2%	628	657
	_	Proper dressing of Elecom cables	2%	640	677
	-	Absence of stench in the station premises	12%	766	877
Ticketed Areas of		Control of pest and rodent	2%	660	677
Station Premises	\vdash	Control of flies and mosquitoes	3%	607	583
		Stagnation of water in movement areas and non-movement areas	2%	627	697
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	655	663
	-	Cleanliness and hygiene around vending stalls	3%	649	637
	-	Cleanliness of platform areas	5%	645	653
	16	Cleanliness of advertisement hoardings/signages	3%	624	677
	-	Cleanliness of tracks between platforms	1%	634	690
	-	Cleanliness of foot over bridges	1%	625	783
	19	Cleanliness of track area up to home signal beyond platform	1%	630	713
	-	Functioning of cross and longitudinal waste water drains	2%	610	623
	21	Adequate availability of dustbins	10%	791	917
	22	Proper system for collection and disposal of solid waste from trains	0%	626	657
		Proper system for collection and disposal of solid waste from stations	0%	625	677
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	640	713
Management	25	Promptness in removal and disbursal of garbage	3%	656	670
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	633	713
	27	Presence/clearance of unwanted posters/notices	0%	632	767
	28	Storage of scrap items & their prompt disposal	3%	620	693
	29	Adequate availability of toilet in General	4%	670	717
	30	Adequate availability of toilets in pay and use	0%	607	567
	31	Adequate availability of toilets in Waiting rooms	3%	608	600
	32	Adequate availability of toilets in Circulating area	0%	636	687
Toilets	33	Condition of toilets in General	3%	648	767
	34	Condition of toilets in pay and use	0%	660	730
	35	Condition of toilets in Waiting rooms	2%	668	713
	_	Condition of toilets in circulating area	0%	650	690
	-	Availability of water in toilets and in other places for cleaning	4%	653	727
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	639	730
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	641	707
	40	Cleanliness of concourse and circulating area	0%	630	727
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			567
	-	11 1 1 1 1	eam		600
Process	3	1 1	anliness		633
		Availability of system to ensure effectiveness of inspections/super checks on cle	eaniiness		633
		Performance of service improvement groups (SIG) and their effectiveness			600
	6	Usage of recycled water for non potable uses			600
	7	Condition of cross drain/longitudinal drains including the covering of the same		720	
	_	Condition of carriage watering hydrants including their leakage	nico huildings		533
Infrastructure	_	Condition of walls, windows & doors to enable proper upkeep/cleanliness of sel	i vice buildings		633
Conditions	_	Final disposal of waste water from the trackside drains Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		500 640
		IN THE THE THE THE WATER WHITEIS OF DISHOUR SHELLERS SEEDING HEAKAGE IN THE	1001		040
		Availability of mechanized cleaning contract and its effectiveness/adequacy			567

Name of Station	Division		
NAGDA	RATLAM		
Passenger Cleaniness Score	647		
Passenger Cleaniness Level	Level 2		
Cleanliness Rank of the Station (in 407 stations)	53		
Cleanliness Rank of the Station (in Category)	43		
Cleanliness Rank of the Station (in Footfall Class)	26		
Cleanliness Rank of the Station (in Zone)	14		
Cleanliness Rank of the Station (in Division)	1		
Non-Passenger Cleaniness Score	941		
Non-Passenger Cleaniness Level	Level 1		
Infrastructure Adequacy Score	940		
Infrastructure Adequacy Level	Level 1		
Process Compliance Score	955		
Process Compliance Level	Level 1		

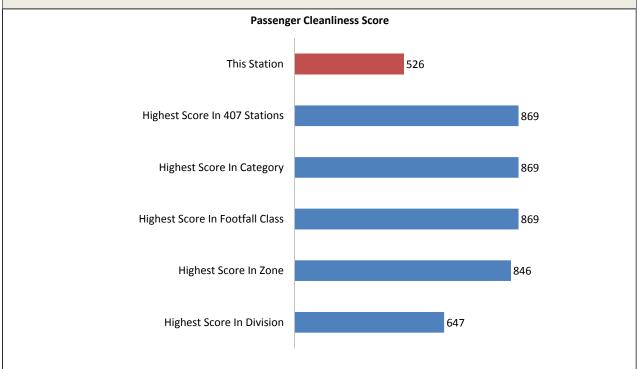


Percentage who said 'Yes'
34
66
Percentage who said 'Yes'
100
100
45
0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute	IN	Parameters of Cleaniness	Importance	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	605	918
	2	Condition of flooring surface at waiting rooms	1%	586	936
	3	Condition of roof of platform shelter and storm water down	0%	575	936
		pipelines to avoid leakage/flooding during rains			
	\vdash		2%	589	864
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	578	909
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	579	955
	-	Proper dressing of Electric cables	2%	637	909
	-	Proper dressing of Telecom cables Absence of stanch in the station promises	2% 12%	675 706	900 982
Ticketed Areas of	-	Absence of stench in the station premises Control of pest and rodent	2%	677	936
Station Premises	-	·			
		Control of flies and mosquitoes Stagnation of water in movement areas and non-movement areas	3% 2%	651 676	900
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	642	945
	-		3%	629	
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	619	955 955
	\vdash	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	636	900
	_	Cleanliness of tracks between platforms	1%	590	936
	-	Cleanliness of foot over bridges	1%	581	945
	_	Cleanliness of track area up to home signal beyond platform	1%	600	918
	-	Functioning of cross and longitudinal waste water drains	2%	668	927
	-	Adequate availability of dustbins	10%	726	982
	_	Proper system for collection and disposal of solid waste from trains	0%	584	927
		Proper system for collection and disposal of solid waste from stations	0%	621	900
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	686	936
Management	-	Promptness in removal and disbursal of garbage	3%	623	936
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	600	927
	_	Presence/clearance of unwanted posters/notices	0%	626	927
	\vdash	Storage of scrap items & their prompt disposal	3%	633	927
	-	Adequate availability of toilet in General	4%	683	909
	_	Adequate availability of toilets in pay and use	0%	668	864
	\vdash	Adequate availability of toilets in Waiting rooms	3%	679	927
	-	Adequate availability of toilets in Circulating area	0%	679	936
Toilets	-	Condition of toilets in General	3%	648	973
	34	Condition of toilets in pay and use	0%	643	909
	35	Condition of toilets in Waiting rooms	2%	661	945
	36	Condition of toilets in circulating area	0%	661	945
	_	Availability of water in toilets and in other places for cleaning	4%	630	982
	-	Condition of flooring surface at concourse	4%	582	964
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	588	900
of Station Fremises	40	Cleanliness of concourse and circulating area	0%	573	936
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			945
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		964
Drocoss	3	Adequate supervision for monitoring cleanliness			927
Process	4	Availability of system to ensure effectiveness of inspections/super checks on clo	eanliness		982
	5	Performance of service improvement groups (SIG) and their effectiveness			964
	6	Usage of recycled water for non potable uses			945
	7	Condition of cross drain/longitudinal drains including the covering of the same		982	
	8	Condition of carriage watering hydrants including their leakage			927
Infractructure	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		891
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains			927
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		927
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			982
	13	Condition of Washable CC Apron over tracks at station			945

Name of Station	Division			
CHITTORGARH JN.	RATLAM			
Passenger Cleaniness Score	526			
Passenger Cleaniness Level	Level 3			
Cleanliness Rank of the Station (in 407 stations)	230			
Cleanliness Rank of the Station (in Category)	178			
Cleanliness Rank of the Station (in Footfall Class)	101			
Cleanliness Rank of the Station (in Zone)	24			
Cleanliness Rank of the Station (in Division)	2			
Non-Passenger Cleaniness Score	735			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	811			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	816			
Process Compliance Level	Level 1			

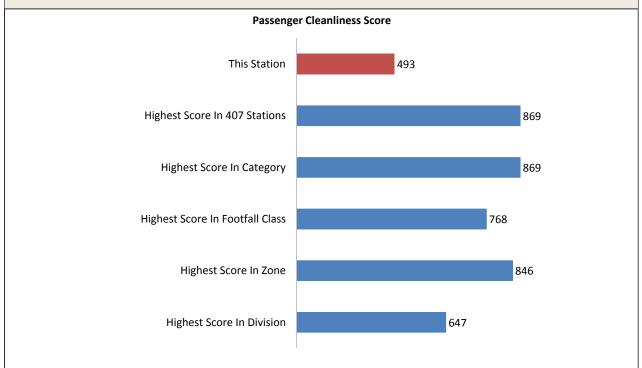


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	56
Observed the enforcement of anti-littering rules	68
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	20
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	0
Availability of Washable CC Apron over tracks at station	60

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla Less than 1	
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
71011100110			-	Passengers	Non-Passengers
	_	Condition of flooring surface at platforms	5%	542	737
	2	Condition of flooring surface at waiting rooms	1%	572	813
	3	Condition of roof of platform shelter and storm water down	0%	499	770
	_	pipelines to avoid leakage/flooding during rains Condition of water booths and water coolers	2%	507	717
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	491	757
	_	Condition of vending stalls including arrangements for waste disposal	2%	510	740
	_	Proper dressing of Electric cables	2%	533	740
	_	Proper dressing of Telecom cables	2%	551	757
		Absence of stench in the station premises	12%	560	790
Ticketed Areas of		Control of pest and rodent	2%	466	530
Station Premises		Control of flies and mosquitoes	3%	502	730
		Stagnation of water in movement areas and non-movement areas	2%	519	767
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	526	753
		Cleanliness and hygiene around vending stalls	3%	541	700
	_	Cleanliness of platform areas	5%	554	770
	16	Cleanliness of advertisement hoardings/signages	3%	515	733
	17	Cleanliness of tracks between platforms	1%	472	720
	18	Cleanliness of foot over bridges	1%	495	760
	19	Cleanliness of track area up to home signal beyond platform	1%	521	700
	20	Functioning of cross and longitudinal waste water drains	2%	522	680
	21	Adequate availability of dustbins	10%	547	703
	22	Proper system for collection and disposal of solid waste from trains	0%	512	697
	23	Proper system for collection and disposal of solid waste from stations	0%	526	683
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	488	733
Management	25	Promptness in removal and disbursal of garbage	3%	521	700
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	484	750
	27	Presence/clearance of unwanted posters/notices	0%	511	713
	28	Storage of scrap items & their prompt disposal	3%	560	717
	_	Adequate availability of toilet in General	4%	508	693
	30	Adequate availability of toilets in pay and use	0%	502	725
	31	Adequate availability of toilets in Waiting rooms	3%	534	770
		Adequate availability of toilets in Circulating area	0%	473	717
Toilets		Condition of toilets in General	3%	510	650
		Condition of toilets in pay and use	0%	522	683
		Condition of toilets in Waiting rooms	2%	533	758
	_	Condition of toilets in circulating area	0%	455	725
		Availability of water in toilets and in other places for cleaning	4%	523	773
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	520	733
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	481	733
Assailanda	40	Cleanliness of concourse and circulating area	0%	513	760
Attribute	1	Scores by Railway Officials Provision for handling and final disposal of solid waste existing at stations			Score
	_	Provision for handling and final disposal of solid waste arising at stations	eam .		800
		Appropriate measures of performance for assessing cleanliness by monitoring t	Calli		840
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	panliness		840 840
		Performance of service improvement groups (SIG) and their effectiveness	.u:IIIIE33		840
	6	Usage of recycled water for non potable uses			733
	7	Condition of cross drain/longitudinal drains including the covering of the same		840	
		Condition of cross drain/foligitudinal drains including the covering of the same		840	
	_	Condition of valls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		800
Infrastructure	_	Final disposal of waste water from the trackside drains			840
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		720
		Availability of mechanized cleaning contract and its effectiveness/adequacy			800
		Condition of Washable CC Apron over tracks at station			840

Name of Station	Division		
INDORE	RATLAM		
Passenger Cleaniness Score	493		
Passenger Cleaniness Level	Level 4		
Cleanliness Rank of the Station (in 407 stations)	286		
Cleanliness Rank of the Station (in Category)	227		
Cleanliness Rank of the Station (in Footfall Class)	37		
Cleanliness Rank of the Station (in Zone)	25		
Cleanliness Rank of the Station (in Division)	3		
Non-Passenger Cleaniness Score	600		
Non-Passenger Cleaniness Level	Level 3		
Infrastructure Adequacy Score	660		
Infrastructure Adequacy Level	Level 2		
Process Compliance Score	725		
Process Compliance Level	Level 2		

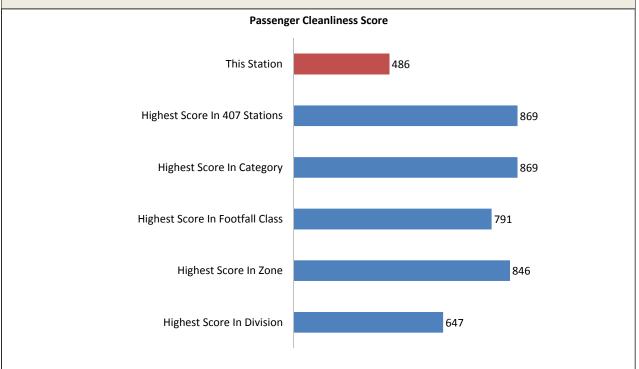


Percentage who said 'Yes'
74
26
Percentage who said 'Yes'
13
75
75
50

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla 25-50K	ass
Attribute	N	Parameters of Cleanliness	Importance	Cleanline	ss Scores By
Attribute	IV	Parameters of Cleaniness	Importance	Passengers	Non-Passengers
		Condition of flooring surface at platforms	5%	481	650
	2	Condition of flooring surface at waiting rooms	1%	475	650
	3	Condition of roof of platform shelter and storm water down	0%	495	643
		pipelines to avoid leakage/flooding during rains			
	-		2%	480	650
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	475	588
	—	Condition of vending stalls including arrangements for waste disposal	2%	486	621
	—	Proper dressing of Electric cables	2%	483 496	600 630
	-	Proper dressing of Telecom cables Absence of stench in the station premises	12%	552	663
Ticketed Areas of	_	Control of pest and rodent	2%	473	525
Station Premises	\vdash	Control of pest and rodent Control of flies and mosquitoes	3%	454	514
		Stagnation of water in movement areas and non-movement areas	2%	490	607
		Prompt disbursement of parcel/luggage from passenger movement areas	2%	453	500
	—	Cleanliness and hygiene around vending stalls	3%	496	525
	-	Cleanliness of platform areas	5%	474	586
	—	Cleanliness of advertisement hoardings/signages	3%	465	488
		Cleanliness of tracks between platforms	1%	460	538
	-	Cleanliness of foot over bridges	1%	482	588
	19	Cleanliness of track area up to home signal beyond platform	1%	478	600
	20	Functioning of cross and longitudinal waste water drains	2%	449	513
	21	Adequate availability of dustbins	10%	572	663
	22	Proper system for collection and disposal of solid waste from trains	0%	443	575
		Proper system for collection and disposal of solid waste from stations	0%	440	588
Waste	24	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	465	588
Management	25	Promptness in removal and disbursal of garbage	3%	472	543
	26	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	452	550
	27	Presence/clearance of unwanted posters/notices	0%	466	538
	28	Storage of scrap items & their prompt disposal	3%	443	514
	29	Adequate availability of toilet in General	4%	484	600
	30	Adequate availability of toilets in pay and use	0%	460	600
	31	Adequate availability of toilets in Waiting rooms	3%	457	586
	32	Adequate availability of toilets in Circulating area	0%	489	560
Toilets	_	Condition of toilets in General	3%	459	571
	_	Condition of toilets in pay and use	0%	462	563
	-	Condition of toilets in Waiting rooms	2%	452	586
	_	Condition of toilets in circulating area	0%	478	550
	-	Availability of water in toilets and in other places for cleaning	4%	493	600
Non-Ticketed Areas	_	Condition of flooring surface at concourse	4%	506	650
of Station Premises		Condition in circulating area including pavement, kerb walls, etc.	3%	466	650
Assailanda	40	Cleanliness of concourse and circulating area	0%	465	613
Attribute	1	Scores by Railway Officials			Score
	—	Provision for handling and final disposal of solid waste arising at stations	eam		700 650
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	calli		650
Process	_	Adequate supervision for monitoring cleanliness Availability of system to ensure effectiveness of inspections/super checks on cle	anliness		775 750
	_	Performance of service improvement groups (SIG) and their effectiveness			750
	6	Usage of recycled water for non potable uses			700
	7	Condition of cross drain/longitudinal drains including the covering of the same			700
	\vdash	Condition of carriage watering hydrants including their leakage			657
		Condition of valls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		650
Infrastructure		Final disposal of waste water from the trackside drains	valiants		675
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		600
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			657
	_	Condition of Washable CC Apron over tracks at station			657

Name of Station	Division
UJJAIN	RATLAM
Passenger Cleaniness Score	486
Passenger Cleaniness Level	Level 4
Cleanliness Rank of the Station (in 407 stations)	296
Cleanliness Rank of the Station (in Category)	236
Cleanliness Rank of the Station (in Footfall Class)	96
Cleanliness Rank of the Station (in Zone)	27
Cleanliness Rank of the Station (in Division)	4
Non-Passenger Cleaniness Score	583
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	644
Infrastructure Adequacy Level	Level 2
Process Compliance Score	721
Process Compliance Level	Level 2

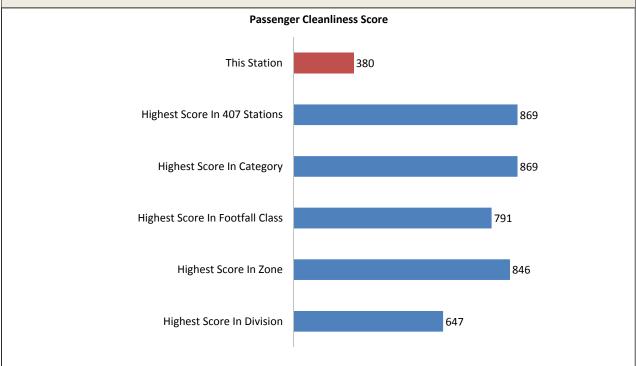


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	40
Observed the enforcement of anti-littering rules	29
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	33
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	50
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla	iss
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	463	667
	2	Condition of flooring surface at waiting rooms	1%	463	583
	3	Condition of roof of platform shelter and storm water down	0%	476	617
	3	pipelines to avoid leakage/flooding during rains	078	470	017
	4	Condition of water booths and water coolers	2%	478	683
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	469	617
	—	Condition of vending stalls including arrangements for waste disposal	2%	458	617
	—	Proper dressing of Electric cables	2%	503	733
	-	Proper dressing of Telecom cables	2%	517	650
Ticketed Areas of	_	Absence of stench in the station premises	12%	557	533
Station Premises	\vdash	Control of pest and rodent	2%	444	500
		Control of flies and mosquitoes	3%	401	533
		Stagnation of water in movement areas and non-movement areas	2%	466	617
	—	Prompt disbursement of parcel/luggage from passenger movement areas	2%	464	683
	-	Cleanliness and hygiene around vending stalls	3%	478	550
	—	Cleanliness of platform areas	5%	449	550
		Cleanliness of advertisement hoardings/signages	3%	491	570
	-	Cleanliness of tracks between platforms	1%	431	633
	_	Cleanliness of foot over bridges	1%	480	633
		Cleanliness of track area up to home signal beyond platform	1%	461	520
		Functioning of cross and longitudinal waste water drains	2%	448	550
	_	Adequate availability of dustbins	10%	595	667
		Proper system for collection and disposal of solid waste from trains	0%	469	683
	—	Proper system for collection and disposal of solid waste from stations	0%	466	650
	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	464	583
		Promptness in removal and disbursal of garbage	3%	474	583
	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	424	517
	—	Presence/clearance of unwanted posters/notices	0%	471	630
		Storage of scrap items & their prompt disposal	3%	476	540
	_	Adequate availability of toilet in General Adequate availability of toilets in pay and use	4%	502	450
			0%	528	667
	—	Adequate availability of toilets in Waiting rooms	3% 0%	479 459	583 475
Tailata	-	Adequate availability of toilets in Circulating area			
Toilets	_	Condition of toilets in General Condition of toilets in pay and use	3% 0%	442 468	550 567
	_	Condition of toilets in pay and use Condition of toilets in Waiting rooms	2%	453	550
	\vdash		0%		580
		Condition of toilets in circulating area Availability of water in toilets and in other places for cleaning	4%	446 463	550
		Condition of flooring surface at concourse	4%	434	617
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	448	583
of Station Premises		Cleanliness of concourse and circulating area	0%	448	483
Attribute	+∪	Scores by Railway Officials	070	440	Score
Attribute	1	Provision for handling and final disposal of solid waste arising at stations			760
	—	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		667
	\vdash	Adequate supervision for monitoring cleanliness			733
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		733
		Performance of service improvement groups (SIG) and their effectiveness			733
	6	Usage of recycled water for non potable uses		700	
	7	Condition of cross drain/longitudinal drains including the covering of the same		667	
	\vdash	Condition of carriage watering hydrants including their leakage			600
		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		667
Infrastructure		Final disposal of waste water from the trackside drains			650
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the	roof		567
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy		680	
	_	Condition of Washable CC Apron over tracks at station			680

Name of Station	Division
RATLAM	RATLAM
Passenger Cleaniness Score	380
Passenger Cleaniness Level	Level 5
Cleanliness Rank of the Station (in 407 stations)	387
Cleanliness Rank of the Station (in Category)	313
Cleanliness Rank of the Station (in Footfall Class)	129
Cleanliness Rank of the Station (in Zone)	28
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	600
Non-Passenger Cleaniness Level	Level 3
Infrastructure Adequacy Score	471
Infrastructure Adequacy Level	Level 4
Process Compliance Score	688
Process Compliance Level	Level 2

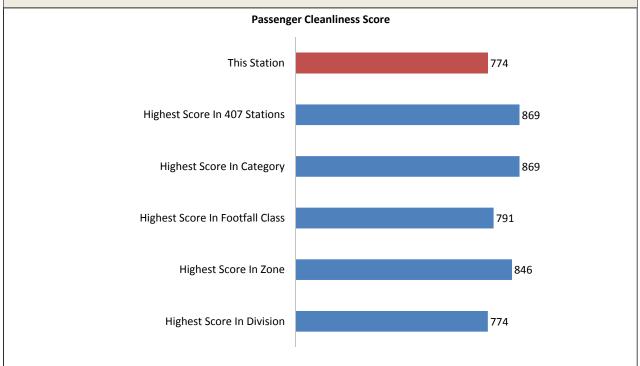


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	61
Observed the enforcement of anti-littering rules	52
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	60
Sensitized cleaning staff about correct practices	80
Observed the use of CCTVs for monitoring cleanliness at stations	80
Availability of Washable CC Apron over tracks at station	0

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla	iss
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	381	670
	2	Condition of flooring surface at waiting rooms	1%	401	703
	3	Condition of roof of platform shelter and storm water down	0%	369	567
	,	pipelines to avoid leakage/flooding during rains	070	303	307
	_		2%	327	533
	_		4%	369	683
	-	Condition of vending stalls including arrangements for waste disposal	2%	389	660
	-	Proper dressing of Electric cables	2%	421	483
	_	Proper dressing of Telecom cables	2%	410	500
Ticketed Areas of	_	Absence of stench in the station premises	12%	375	513
Station Premises	-	Control of pest and rodent	2%	379	407
		Control of flies and mosquitoes	3%	354	477
		Stagnation of water in movement areas and non-movement areas	2%	336	450
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2% 3%	367	547
	-	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	5%	386 378	680 683
	_	Cleanliness of advertisement hoardings/signages	3%	378	600
	-	Cleanliness of tracks between platforms	1%	350	613
	_	Cleanliness of foot over bridges	1%	402	673
	_	Cleanliness of track area up to home signal beyond platform	1%	379	640
	-	Functioning of cross and longitudinal waste water drains	2%	321	458
	_	Adequate availability of dustbins	10%	400	710
	_	Proper system for collection and disposal of solid waste from trains	0%	396	637
	-	Proper system for collection and disposal of solid waste from stations	0%	398	487
Waste	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	361	640
Management	-	Promptness in removal and disbursal of garbage	3%	433	627
ŭ	-	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	385	587
	_	Presence/clearance of unwanted posters/notices	0%	386	547
	-	Storage of scrap items & their prompt disposal	3%	389	625
	_	Adequate availability of toilet in General	4%	371	537
	-	Adequate availability of toilets in pay and use	0%	361	693
	-	Adequate availability of toilets in Waiting rooms	3%	398	680
	32	Adequate availability of toilets in Circulating area	0%	377	717
Toilets	33	Condition of toilets in General	3%	375	520
	34	Condition of toilets in pay and use	0%	371	693
	35	Condition of toilets in Waiting rooms	2%	416	677
	36	Condition of toilets in circulating area	0%	366	570
	37	Availability of water in toilets and in other places for cleaning	4%	368	643
Non Tickotad Aug		Condition of flooring surface at concourse	4%	373	603
Non-Ticketed Areas of Station Premises	39	Condition in circulating area including pavement, kerb walls, etc.	3%	378	603
	40	Cleanliness of concourse and circulating area	0%	376	700
Attribute		Scores by Railway Officials			Score
	-	Provision for handling and final disposal of solid waste arising at stations			720
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		680
Process	3	1 1			800
		Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		760
		Performance of service improvement groups (SIG) and their effectiveness		720	
	6	Usage of recycled water for non potable uses		450	
	7	Condition of cross drain/longitudinal drains including the covering of the same			450
	-	Condition of carriage watering hydrants including their leakage			350
Infrastructure	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		600
Conditions	_	Final disposal of waste water from the trackside drains			400
	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		360	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy			700
	13	Condition of Washable CC Apron over tracks at station			440

Name of Station	Division
ANKLESHWAR	VADODARA
Passenger Cleaniness Score	774
Passenger Cleaniness Level	Level 1
Cleanliness Rank of the Station (in 407 stations)	10
Cleanliness Rank of the Station (in Category)	8
Cleanliness Rank of the Station (in Footfall Class)	4
Cleanliness Rank of the Station (in Zone)	5
Cleanliness Rank of the Station (in Division)	1
Non-Passenger Cleaniness Score	772
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	759
Infrastructure Adequacy Level	Level 1
Process Compliance Score	833
Process Compliance Level	Level 1

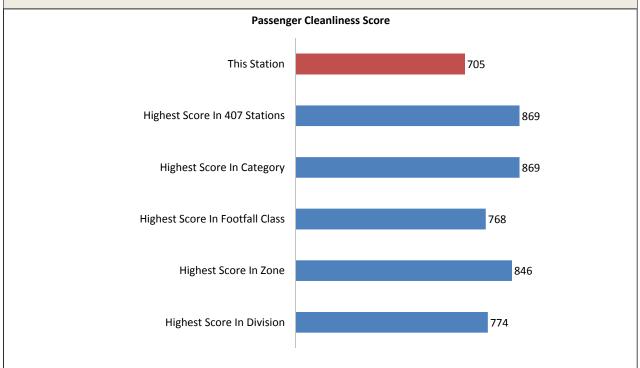


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	100
Observed the enforcement of anti-littering rules	97
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	57
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	86
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone		Category		Footfall Cla	ISS
WR		A		10-25K	
					ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	803	829
	2	Condition of flooring surface at waiting rooms	1%	883	896
	3	Condition of roof of platform shelter and storm water down	0%	749	779
	ر	pipelines to avoid leakage/flooding during rains	076	743	773
	4	Condition of water booths and water coolers	2%	801	800
	5	Adequate availability of signage boards prompting cleanliness/anti littering	4%	770	757
	6	Condition of vending stalls including arrangements for waste disposal	2%	778	808
	-	Proper dressing of Electric cables	2%	865	864
	-	Proper dressing of Telecom cables	2%	864	871
Ticketed Areas of	-	Absence of stench in the station premises	12%	615	579
Station Premises	\vdash	Control of pest and rodent	2%	649	607
	-	Control of flies and mosquitoes	3%	619	600
	-	Stagnation of water in movement areas and non-movement areas	2%	818	850
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	790	800
	-	Cleanliness and hygiene around vending stalls	3%	826	836
	-	Cleanliness of platform areas	5%	877	871
	-	Cleanliness of advertisement hoardings/signages	3%	853	831
	-	Cleanliness of tracks between platforms	1%	869	879
	_	Cleanliness of foot over bridges	1%	823	871
	\vdash	Cleanliness of track area up to home signal beyond platform	1%	801	829
	1	Functioning of cross and longitudinal waste water drains	2%	751	764
	-	Adequate availability of dustbins	10%	784	764
	-	Proper system for collection and disposal of solid waste from trains	0%	786	793
	\vdash	Proper system for collection and disposal of solid waste from stations	0% 2%	791 799	793 793
Waste Management	-	Disposal/accumulation of garbage in dustbins and bulk disposal points	3%	845	871
wanagement	-	Promptness in removal and disbursal of garbage Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	798	800
	-	Presence/clearance of unwanted posters/notices	0%	777	754
	-	Storage of scrap items & their prompt disposal	3%	780	793
	1	Adequate availability of toilet in General	4%	720	757
	-	Adequate availability of toilets in pay and use	0%	720	807
	\vdash	Adequate availability of toilets in Waiting rooms	3%	878	846
	-	Adequate availability of toilets in Circulating area	0%	773	757
Toilets	-	Condition of toilets in General	3%	787	779
Tonets		Condition of toilets in pay and use	0%	831	836
	-	Condition of toilets in Waiting rooms	2%	883	890
	\vdash	Condition of toilets in circulating area	0%	778	800
	_	Availability of water in toilets and in other places for cleaning	4%	805	800
	_	Condition of flooring surface at concourse	4%	770	786
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	763	757
of Station Premises	\vdash	Cleanliness of concourse and circulating area	0%	826	852
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			857
	_	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		886
Process	3	Adequate supervision for monitoring cleanliness			829
	_	Availability of system to ensure effectiveness of inspections/super checks on cl	eanliness		743
	5	Performance of service improvement groups (SIG) and their effectiveness			800
	6	Usage of recycled water for non potable uses			886
	_	Condition of cross drain/longitudinal drains including the covering of the same			771
	-	Condition of carriage watering hydrants including their leakage			771
	-	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		743
Infrastructure	-	Final disposal of waste water from the trackside drains	=		686
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the	e roof		714
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy			771
	-	Condition of Washable CC Apron over tracks at station			857

Name of Station	Division
ANAND	VADODARA
Passenger Cleaniness Score	705
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	27
Cleanliness Rank of the Station (in Category)	22
Cleanliness Rank of the Station (in Footfall Class)	4
Cleanliness Rank of the Station (in Zone)	8
Cleanliness Rank of the Station (in Division)	2
Non-Passenger Cleaniness Score	780
Non-Passenger Cleaniness Level	Level 1
Infrastructure Adequacy Score	700
Infrastructure Adequacy Level	Level 2
Process Compliance Score	772
Process Compliance Level	Level 1

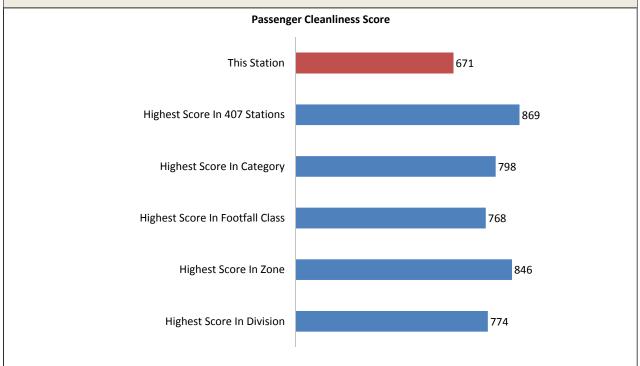


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	96
Observed the enforcement of anti-littering rules	91
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	17
Sensitized cleaning staff about correct practices	67
Observed the use of CCTVs for monitoring cleanliness at stations	83
Availability of Washable CC Apron over tracks at station	67

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla 25-50K	ass
0.44 milla vala	N.	Parameters of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	707	750
	2	Condition of flooring surface at waiting rooms	1%	687	783
	3	Condition of roof of platform shelter and storm water down	0%	676	783
		pipelines to avoid leakage/flooding during rains	0,0		703
	-	Condition of water booths and water coolers	2%	686	842
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	678	775
	—	Condition of vending stalls including arrangements for waste disposal	2%	678	717
		Proper dressing of Electric cables	2%	683	842
	-	Proper dressing of Telecom cables	2%	685	825
Ticketed Areas of	_	Absence of stench in the station premises	12%	820	825
Station Premises	\vdash	Control of pest and rodent	2%	740	683
		Control of flies and mosquitoes	3%	639	692
		Stagnation of water in movement areas and non-movement areas	2%	638	825
	—	Prompt disbursement of parcel/luggage from passenger movement areas	2%	653	758
		Cleanliness and hygiene around vending stalls	3%	655	758
	_	Cleanliness of platform areas	5%	659	783
	—	Cleanliness of advertisement hoardings/signages	3%	669	758
	-	Cleanliness of tracks between platforms	1%	666	742
	-	Cleanliness of foot over bridges	1%	657	742
	—	Cleanliness of track area up to home signal beyond platform	1%	651	725
		Functioning of cross and longitudinal waste water drains	2%	628	767
	_	Adequate availability of dustbins	10% 0%	826	858 792
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	672 684	792
14/4-	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	645	808
Waste Management	—	Promptness in removal and disbursal of garbage	3%	651	792
=		Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	654	758
	_	Presence/clearance of unwanted posters/notices	0%	663	775
	—	Storage of scrap items & their prompt disposal	3%	664	775
		Adequate availability of toilet in General	4%	716	692
		Adequate availability of toilets in pay and use	0%	638	575
	—	Adequate availability of toilets in Waiting rooms	3%	629	642
	—	Adequate availability of toilets in Circulating area	0%	647	717
Toilets	-	Condition of toilets in General	3%	661	808
1011013	_	Condition of toilets in pay and use	0%	675	825
	_	Condition of toilets in Pay and use	2%	685	742
	-	Condition of toilets in vivaling rooms Condition of toilets in circulating area	0%	692	740
	_	Availability of water in toilets and in other places for cleaning	4%	692	700
	-	Condition of flooring surface at concourse	4%	686	833
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	685	808
of Station Premises		Cleanliness of concourse and circulating area	0%	662	767
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			833
	—	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		800
D	_	Adequate supervision for monitoring cleanliness			733
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		733
	5	Performance of service improvement groups (SIG) and their effectiveness		767	
	6	Usage of recycled water for non potable uses			767
	7	Condition of cross drain/longitudinal drains including the covering of the same			767
	8	Condition of carriage watering hydrants including their leakage			700
		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		767
Infrastructure		Final disposal of waste water from the trackside drains		600	
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		667	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy		700	
	13	Condition of Washable CC Apron over tracks at station			700

Name of Station	Division			
VADODARA	VADODARA			
Passenger Cleaniness Score	671			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	40			
Cleanliness Rank of the Station (in Category)	8			
Cleanliness Rank of the Station (in Footfall Class)	7			
Cleanliness Rank of the Station (in Zone)	10			
Cleanliness Rank of the Station (in Division)	3			
Non-Passenger Cleaniness Score	781			
Non-Passenger Cleaniness Level	Level 1			
Infrastructure Adequacy Score	880			
Infrastructure Adequacy Level	Level 1			
Process Compliance Score	871			
Process Compliance Level	Level 1			



Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	93
Observed the enforcement of anti-littering rules	76
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	50
Sensitized cleaning staff about correct practices	100
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A1		Footfall Cla 25-50K	ass
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	669	760
	2	Condition of flooring surface at waiting rooms	1%	700	800
	3	Condition of roof of platform shelter and storm water down	0%	638	665
		pipelines to avoid leakage/flooding during rains	0,1		000
	_	Condition of water booths and water coolers	2%	648	778
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	654	778
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	653	750
	_	Proper dressing of Electric cables	2%	724	835
	-	Proper dressing of Telecom cables	2%	722	820
Ticketed Areas of	-	Absence of stench in the station premises	12%	679	794
Station Premises	-	Control of pest and rodent	2%	674	750
		Control of flies and mosquitoes	3%	650	785
		Stagnation of water in movement areas and non-movement areas	2%	660	735
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	681	800
	_	Cleanliness and hygiene around vending stalls Cleanliness of platform areas	3% 5%	677	735 788
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	3%	683 681	785
	\vdash	Cleanliness of duvertisement hoardingsysignages Cleanliness of tracks between platforms	1%	666	778
	-	Cleanliness of tracks between platforms Cleanliness of foot over bridges	1%	672	760
	\vdash	Cleanliness of foot over bridges Cleanliness of track area up to home signal beyond platform	1%	667	731
	-		2%	635	713
	-	Functioning of cross and longitudinal waste water drains Adequate availability of dustbins	10%	721	830
		Proper system for collection and disposal of solid waste from trains	0%	644	706
		Proper system for collection and disposal of solid waste from stations	0%	664	704
Waste	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	659	813
Management	-	Promptness in removal and disbursal of garbage	3%	672	748
wanagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	639	798
	_	Presence/clearance of unwanted posters/notices	0%	664	816
	\vdash	Storage of scrap items & their prompt disposal	3%	678	795
	-	Adequate availability of toilet in General	4%	628	758
	_	Adequate availability of toilets in pay and use	0%	655	725
	-	Adequate availability of toilets in Waiting rooms	3%	689	853
	\vdash	Adequate availability of toilets in Circulating area	0%	641	680
Toilets	-	Condition of toilets in General	3%	623	703
	-	Condition of toilets in pay and use	0%	656	790
	-	Condition of toilets in Waiting rooms	2%	689	765
	-	Condition of toilets in circulating area	0%	637	668
	_	Availability of water in toilets and in other places for cleaning	4%	667	780
	-	Condition of flooring surface at concourse	4%	634	771
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	653	745
of Station Premises		Cleanliness of concourse and circulating area	0%	654	790
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			875
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		850
Drasa-	3	Adequate supervision for monitoring cleanliness			875
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		925
	5	Performance of service improvement groups (SIG) and their effectiveness		900	
	6	Usage of recycled water for non potable uses			800
	7	Condition of cross drain/longitudinal drains including the covering of the same		950	
	8	Condition of carriage watering hydrants including their leakage			875
Infractructura	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		900
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains		886	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		825	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy	850		
	13	Condition of Washable CC Apron over tracks at station			875

Name of Station	Division			
BHARUCH	VADODARA			
Passenger Cleaniness Score	654			
Passenger Cleaniness Level	Level 2			
Cleanliness Rank of the Station (in 407 stations)	51			
Cleanliness Rank of the Station (in Category)	41			
Cleanliness Rank of the Station (in Footfall Class)	9			
Cleanliness Rank of the Station (in Zone)	13			
Cleanliness Rank of the Station (in Division)	4			
Non-Passenger Cleaniness Score	673			
Non-Passenger Cleaniness Level	Level 2			
Infrastructure Adequacy Score	710			
Infrastructure Adequacy Level	Level 2			
Process Compliance Score	772			
Process Compliance Level	Level 1			

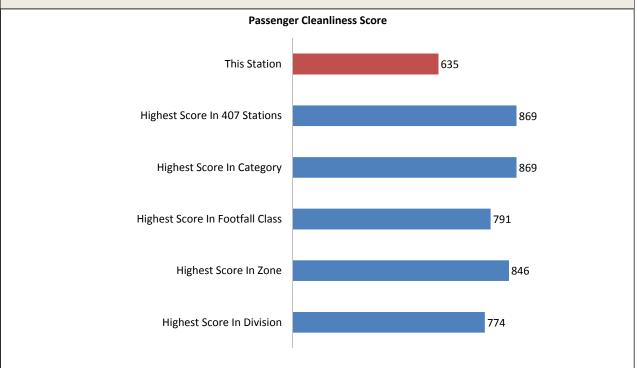


Additional information collected in the survey from all respondents	Percentage who said 'Yes'
Observed the use of appropriate uniform & personal protective equipment by cleaning staff	98
Observed the enforcement of anti-littering rules	68
Additional information collected in the survey from Railway officials only	Percentage who said 'Yes'
Any complaints on cleanliness for waiting rooms, toilets and passenger interface areas	17
Sensitized cleaning staff about correct practices	83
Observed the use of CCTVs for monitoring cleanliness at stations	100
Availability of Washable CC Apron over tracks at station	100

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla 25-50K	ass
044	N.	Developer of Cleanliness		Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	658	667
	2	Condition of flooring surface at waiting rooms	1%	676	667
	3	Condition of roof of platform shelter and storm water down	0%	638	667
		pipelines to avoid leakage/flooding during rains	070		007
	-		2%	644	667
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	641	613
	—	Condition of vending stalls including arrangements for waste disposal	2%	668	683
		Proper dressing of Electric cables	2%	778	703
	-	Proper dressing of Telecom cables	2%	773	773
Ticketed Areas of	_	Absence of stench in the station premises	12%	608	630
Station Premises	\vdash	Control of pest and rodent	2%	621	683
		Control of flies and mosquitoes	3%	606	670
	-	Stagnation of water in movement areas and non-movement areas	2%	647	690
	_	Prompt disbursement of parcel/luggage from passenger movement areas	2%	677	653
	—	Cleanliness and hygiene around vending stalls	3%	687	707
	_	Cleanliness of platform areas Cleanliness of advertisement hoardings/signages	5%	710	647
	—	5.55	3%	729	740
	-	Cleanliness of tracks between platforms	1%	704 704	740
	-	Cleanliness of foot over bridges	1%		720
	—	Cleanliness of track area up to home signal beyond platform	1%	694	690
		Functioning of cross and longitudinal waste water drains	2%	623	613
		Adequate availability of dustbins Proper system for collection and disposal of solid waste from trains	10% 0%	628	653 717
		Proper system for collection and disposal of solid waste from trains	0%	675 702	663
Wasts	—	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	665	707
	—		3%	673	707
=		Promptness in removal and disbursal of garbage Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	671	687
	_	Presence/clearance of unwanted posters/notices	0%	707	633
	—	Storage of scrap items & their prompt disposal	3%	742	703
		Adequate availability of toilet in General	4%	606	680
		Adequate availability of toilets in pay and use	0%	620	720
	-	Adequate availability of toilets in Waiting rooms	3%	639	717
		Adequate availability of toilets in Circulating area	0%	599	690
Toilets	-	Condition of toilets in General	3%	612	663
Tonets	_	Condition of toilets in pay and use	0%	637	630
	_	Condition of toilets in Waiting rooms	2%	661	680
	-	Condition of toilets in vicining rooms Condition of toilets in circulating area	0%	603	687
	_	Availability of water in toilets and in other places for cleaning	4%	628	667
	-	Condition of flooring surface at concourse	4%	645	723
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	638	640
of Station Premises		Cleanliness of concourse and circulating area	0%	693	723
Attribute		Scores by Railway Officials	3,0	230	Score
	1	Provision for handling and final disposal of solid waste arising at stations			800
	—		eam		733
_	\vdash	Adequate supervision for monitoring cleanliness			767
Process	_	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		767
	_	Performance of service improvement groups (SIG) and their effectiveness		800	
	6	Usage of recycled water for non potable uses		767	
	7	Condition of cross drain/longitudinal drains including the covering of the same		633	
	\vdash	Condition of carriage watering hydrants including their leakage			700
		Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		667
Infrastructure		Final disposal of waste water from the trackside drains			700
Conditions	_	Condition of the roof water gutters of platform shelters, seepage/leakage in the		733	
	_	Availability of mechanized cleaning contract and its effectiveness/adequacy		800	
	_	Condition of Washable CC Apron over tracks at station			733

Name of Station	Division
NADIAD	VADODARA
Passenger Cleaniness Score	635
Passenger Cleaniness Level	Level 2
Cleanliness Rank of the Station (in 407 stations)	65
Cleanliness Rank of the Station (in Category)	51
Cleanliness Rank of the Station (in Footfall Class)	20
Cleanliness Rank of the Station (in Zone)	16
Cleanliness Rank of the Station (in Division)	5
Non-Passenger Cleaniness Score	644
Non-Passenger Cleaniness Level	Level 2
Infrastructure Adequacy Score	535
Infrastructure Adequacy Level	Level 3
Process Compliance Score	668
Process Compliance Level	Level 2



Percentage who said 'Yes'
96
87
Percentage who said 'Yes'
20
80
80
40

- 1. 'Importance' derived from Passengers' Satisfaction from cleanliness
- 2. Maximum Score = 1000
- 3. Level 1 = Greater than 749, Level 2 = 600 749, Level 3 = 500 599, Level 4 = 400 499, Level 5 = Less than 400
- 4. Non Passengers includes Railway officials, Porters and Vendors at the stations

Zone WR		Category A		Footfall Cla	nss
				Cleanline	ss Scores By
Attribute	N	Parameters of Cleanliness	Importance	Passengers	Non-Passengers
	1	Condition of flooring surface at platforms	5%	635	633
	2	Condition of flooring surface at waiting rooms	1%	637	730
	3	Condition of roof of platform shelter and storm water down	0%	615	413
		pipelines to avoid leakage/flooding during rains	070	015	415
	\vdash	Condition of water booths and water coolers	2%	599	590
	_	Adequate availability of signage boards prompting cleanliness/anti littering	4%	619	560
	\vdash	Condition of vending stalls including arrangements for waste disposal	2%	628	643
	_	Proper dressing of Electric cables	2%	673	660
	-	Proper dressing of Telecom cables	2%	675	653
Ticketed Areas of	-	Absence of stench in the station premises	12%	664	710
Station Premises	-	Control of pest and rodent	2%	628	673
		Control of flies and mosquitoes	3%	595	577
		Stagnation of water in movement areas and non-movement areas	2%	611	620
	-	Prompt disbursement of parcel/luggage from passenger movement areas	2%	634	647
	_	Cleanliness and hygiene around vending stalls	3%	631	580
	_	Cleanliness of platform areas	5%	666	753
	\vdash	Cleanliness of advertisement hoardings/signages	3%	619	540
	-	Cleanliness of tracks between platforms	1%	646	730
	\vdash	Cleanliness of foot over bridges	1%	653	730
	-	Cleanliness of track area up to home signal beyond platform	1%	648	580
	-	Functioning of cross and longitudinal waste water drains	2%	613	653
	_	Adequate availability of dustbins	10% 0%	679	730 483
		Proper system for collection and disposal of solid waste from trains Proper system for collection and disposal of solid waste from stations	0%	597 601	600
Masta	\vdash	Disposal/accumulation of garbage in dustbins and bulk disposal points	2%	624	623
Waste Management	-	Promptness in removal and disbursal of garbage	3%	628	650
Wanagement	_	Promptness in cleaning of extremes of dirtiness like nightsoil/vomit	5%	623	617
	_	Presence/clearance of unwanted posters/notices	0%	613	673
	\vdash	Storage of scrap items & their prompt disposal	3%	636	553
	-	Adequate availability of toilet in General	4%	599	520
	_	Adequate availability of toilets in pay and use	0%	608	583
	-	Adequate availability of toilets in Waiting rooms	3%	627	750
	-	Adequate availability of toilets in Circulating area	0%	599	600
Toilets	-	Condition of toilets in General	3%	577	483
	-	Condition of toilets in pay and use	0%	597	597
	-	Condition of toilets in Waiting rooms	2%	626	750
	-	Condition of toilets in circulating area	0%	608	600
	_	Availability of water in toilets and in other places for cleaning	4%	620	657
	-	Condition of flooring surface at concourse	4%	623	637
Non-Ticketed Areas	_	Condition in circulating area including pavement, kerb walls, etc.	3%	605	533
of Station Premises		Cleanliness of concourse and circulating area	0%	649	660
Attribute		Scores by Railway Officials			Score
	1	Provision for handling and final disposal of solid waste arising at stations			650
	2	Appropriate measures of performance for assessing cleanliness by monitoring t	eam		700
Drasa-	3	Adequate supervision for monitoring cleanliness			720
Process	4	Availability of system to ensure effectiveness of inspections/super checks on cle	eanliness		560
	5	Performance of service improvement groups (SIG) and their effectiveness		680	
	6	Usage of recycled water for non potable uses		700	
	7	Condition of cross drain/longitudinal drains including the covering of the same		560	
	8	Condition of carriage watering hydrants including their leakage			400
Infract	9	Condition of walls, windows & doors to enable proper upkeep/cleanliness of se	rvice buildings		640
Infrastructure Conditions	10	Final disposal of waste water from the trackside drains		560	
Conditions	11	Condition of the roof water gutters of platform shelters, seepage/leakage in the		500	
	12	Availability of mechanized cleaning contract and its effectiveness/adequacy		550	
	13	Condition of Washable CC Apron over tracks at station			533