

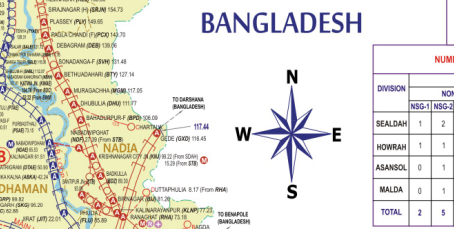
ROUTE AS PER AXLE LOAD & CARRYING CAPACITY Etc.

ROUTE	K.M.
A) C+C+2 (22.82 t)	
1. ANANDOL - BARDHAMAN	105.39
2. MALDIPUR-BARKATNAGAR-DURGAPUR STEEL EXCHANGE ROAD	27.61
3. ANANDOL-TAPSI-BARABANGLI-STARMAPUR	40.10
4. ANANDOL-PRADHANPUR-CHORDHAT	113.75
5. ANANDOL-SANTHANPUR-FARAKKA-MALDA	222.38
6. SANTHANPUR-KALIGHATA	29.29
7. JAMALPUR-MUNGER-ALINDI WITH Y CONNECTION AT BANHATPUR END OF JAMALPUR	75.20
8. KULI-BHAGALPUR	98.75
9. BARHATPUR-KALIGHATA	58.86
10. BHAGALPUR-KALIGHATA	30.21
11. BAN LINA STARMAPUR-KALIGHATA	161.17
12. SANTHANPUR-KALIGHATA	70.37
13. STARMAPUR-SALFALA-KALIGHATA	145.38
14. STARMAPUR-ANANDOL-SANTHANPUR	128.85
15. ANANDOL-SANTHANPUR-KALIGHATA	173.72
16. BARDHAMAN-DUMKAI-DUMKAI J.N.-KODATA	97.05
17. NALHATI-DUMKAI J.N.-MALDIPUR-BUDGE BRIDGE	62.52
18. COSSANGANJ - CHITPUR	13.12
19. DUMKAI J.N.-BARASAT-HALDIA-BANGALORE	69.43
20. ANANDOL LINA CABIN - JAMSHEDPUR	44.70
21. STARMAPUR - ANANDOL	5.10
22. SANTHANPUR - BANDEL - NALHATI	64.20
23. NALHATI LINA CABIN - JAMSHEDPUR	5.81
24. NALHATI LINA CABIN - BANHATPUR - KRISHNANAGAR CITY	151.81
25. NEW FARAKKA - SHALPUR - MOKERAM - FORDINGA	94 - COSSANGANJ
26. GOSSANGANJ - NALHATI INCLUDING GOSSANGANJ - CHITPUR Y CONNECTION	41.44
27. TELDAGA - SHALPUR	7.58
28. MADHUPUR - GIRDH	17.16
29. SAMPTAL - DUMKA - JASDH	138.15
30. SECUNDERABAD - TANDRA - JASDH	34.84
B) EXCEPTED CC + 2 T	49.97
C) 25 TON AXLE LOAD OPERATION	32.41
1. MOCHLA - BARTANPUR - DURGAPUR STEEL EXCHANGE ROAD IN DOWN LINE & DOWN C/SY	48.41
2. MOCHLA - DURGAPUR - PPTO - SBBS VIA DOWN LINE	32.41
D) UNIVERSALISED CC + 4 ROUTES	74.9
1. ALL ROUTES EXCEPT THOSE WHICH ARE NOTIFIED AS EXCEPTED CC+4 ROUTES. CC + 4 ROUTES IS 25 AXLE LOAD ROUTES	
E) FEEDER ROUTES TO DFC	
1. PRADHANPUR - ANANDOL - ANANDOL LINA CABIN TO BANHATPUR	222.38
2. ANANDOL - SANTHANPUR - FAKIRA - MALDA TOWN	159.38
3. DANJAN - ANANDOL	80.27
4. DANJAN - STARMAPUR - JAM - SALLYGUNGE JUNCTION - DANJAN HARBOUR	71.44
5. SALLYGUNGE JN. - BUDGE BRIDGE	21.45
6. NALHATI J.N. - SANTHANPUR LINES	

LEGEND

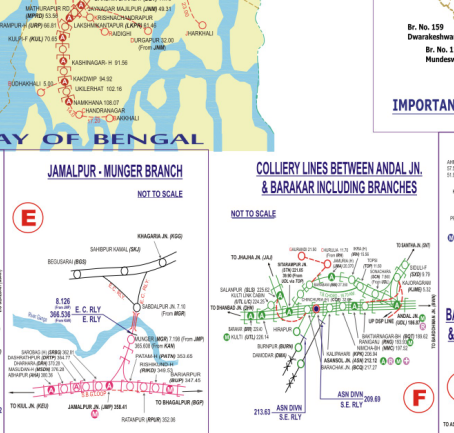
BROAD GAUGE SINGLE LINE
BROAD GAUGE LINE UNDER CONSTRUCTION
BROAD GAUGE DOUBLE LINE
BROAD GAUGE MULTIPLE LINE
NARROW GAUGE SINGLE LINE

DISTRICT BOUNDARY
STATE BOUNDARY
INTERNATIONAL BOUNDARY
OTHER RAILWAY
N.G. TO B.G. CONVERSION (Suggested)
ELECTRIFIED LINE, SINGLE DOUBLE B.G.
ADARSH STATION
PROPOSED ADARSH STATION
MODEL STATION
DIVISIONAL HEAD QUARTER
RAILWAY HEAD QUARTER
ACCIDENT RELIEF TRAIN
EXCERPT MEDICAL EQUIPMENT
IMPORTANT BRIDGES



NUMBER OF STATIONS (DIVISION & CATEGORY - WISE)

DIVISION	CATEGORY - WISE NUMBER OF STATIONS						TOTAL
	NSG-1	NSG-2	NSG-3	NSG-4	SG-1	SG-2	
SEADAH	1	2	0	1	10	9	24
HOWRAH	1	1	2	1	14	37	56
ASANSOL	0	1	2	6	15	30	54
MALDA	0	1	2	2	15	39	60
TOTAL	2	5	4	10	54	115	206



ROUTE KILOMETRES (ROUTEWISE)

ROUTE	B.G.	N.G.	TOTAL
A	2495.54	0.00	2495.54
B	6101.92	0.00	6101.92
C	1231.72	0.00	1231.72
E	1595.29	13.00	1608.29
TOTAL	2835.85	13.00	2848.85

TRACK KILOMETRES (RUNNING)

ROUTE	B.G.	N.G.	TOTAL
A	858.00	0.00	858.00
B	1482.70	0.00	1482.70
C	1200.00	0.00	1200.00
E	1403.00	13.00	1416.00
TOTAL	5244.00	13.00	5257.00

STATISTICAL ROUTE / TRACK KILOMETRES (RUNNING)

STATES	COLOR	ROUTE KILOMETRES (Running)	N.G.	TOTAL
WEST BENGAL	2910.04	13.00	13.00	2923.04
BIHAR	559.87	0.00	0.00	559.87
JHARKHAND	559.87	0.00	0.00	559.87
TOTAL	2835.85	13.00	13.00	2848.85

DIVISIONWISE ROUTE / TRACK KILOMETRES

DIVISION	ROUTE KILOMETRES (Running)		TRACK KILOMETRES (Running)	
	B.G.	N.G.	TOTAL	TOTAL
HOWRAH DIVISION	1665	0.00	1665	4000
ASANSOL DIVISION	139.59	0.00	139.59	3400
SEADAH DIVISION	88.19	0.00	88.19	5342
ASANSOL DIVISION	88.19	0.00	88.19	1500
MALDA DIVISION	58.00	0.00	58.00	2724
TOTAL	2835.85	0.00	2835.85	12816

SECTIONWISE ROUTE / TRACK KILOMETRES

SECTION	ROUTE KILOMETRES (Running)		TRACK KILOMETRES (Running)	
	B.G.	N.G.	TOTAL	TOTAL
HOWRAH DIVISION	1665	0.00	1665	4000
ASANSOL DIVISION	139.59	0.00	139.59	3400
SEADAH DIVISION	88.19	0.00	88.19	5342
ASANSOL DIVISION	88.19	0.00	88.19	1500
MALDA DIVISION	58.00	0.00	58.00	2724
TOTAL	2835.85	0.00	2835.85	12816

LOCATION OF ART ARMS 141T BO SCAME PCO

LOCATION	Art	141T	BO	SCAME	PCO
DEBEL SHED	-	-	-	-	-
LOCO SHED	-	-	-	-	-
EMU SHED	-	-	-	-	-
MEMU SHED	-	-	-	-	-
DEMU SHED	-	-	-	-	-

LOCATION OF ART ARMS 141T BO SCAME PCO

LOCATION	Art	141T	BO	SCAME	PCO
DEBEL SHED	-	-	-	-	-
LOCO SHED	-	-	-	-	-
EMU SHED	-	-	-	-	-
MEMU SHED	-	-	-	-	-
DEMU SHED	-	-	-	-	-

पूर्व रेलवे EASTERN RAILWAY प्रणाली मानचित्र SYSTEM MAP

CORRECTED Upto 31st MARCH 2021

SCALE ~ 1cm. = 10km.

Chatterjee AEN P&D (M.CHATTERJEE)
Deo D.C. P&D (GOUR RAJBANSHI)
Regu Gupta (RAJIV GUPTA)
Chief Engineer (P&D)