

दक्षिण पूर्व मध्य रेलवे South East Central Railway





प्रधान मुख्य परिचालन प्रबंधक का कार्यालय, भूतल, नया जोनल भवन, बिलासपुर (छ.ग.) - 495004 Office of the Principal Chief Operations Manager, Ground Floor, New Zonal Building, Bilaspur (C.G.) – 495004

No. OPTG/SECR/Chg/NI & Block/107/22

Dated 16.09.2022.

To,

The Director T.T./Punctuality, Railway Board, New Delhi.

C/CPTMs, ECOR, SER, SCR, CR, WR, SWR, NWR, WCR, ER, ECR & NFR.

Sub: Proposal for Pre-NI/NI programme for 4th line connectivity at IB station over

RIG-JSG sections of Bilaspur Division in SECR.

Ref: Sr.DOM/BSP/SECR's L. No. P/PNI-NI/4th line/JSG-BSP/IB/22/13,

dated 15.09.2022.

In reference to the above, Bilaspur division has proposed for Pre-NI/NI programme for 4th line connectivity at IB station over RIG-JSG sections. The details are as under:-

SN	Item		Remark								
1	Brief descripti	on of scope	of work	4 th line connectivity at IB for BRJN-JSG sections.							
11	Duration of NI		Station details are as under:								
	(Tentative)	Station	Pre to Pre-NI	Pre-NI		NI					
	10	IB	NIL	D-4 to D-1	72 hrs	72 hrs (D to D+3)					
				04 Days	04	04 Days	08 days				
				21.09.22 to 24.09.22		to 28.09.22	(4)				
Ш	Description of the section		rified tripple line section MACL, Standard-III, RIG-JSG section along with 04 section between BRJN-LJKR-BPH-HGR stations.								
	-	5. New bi-d6. Existing t	irectional line be up loop L/6 woul	nectivity for IB-BRJN sec etween IB-JSG will be co d become 04 th line.	mmissione	d.	321 322				
IV	Operational benefits	2. Bidirection 3. New By-p	onal 4 th Line conr bass line betwee	ectivity for IB-BRJN-IB s ectivity for IB-JSG-IB sh n IB-JSGR will be commi	all also be c ssioned.	ommissioned	l at IB.				
64	 4. Existing up loop L/6 would become 04th line and not connected to UP M/L at BRJN end. 5. Existing loop line L/7 will be connected to 04th line only at BRJN end. 6.Up trains from Up line shall be dealt either from Up M/L L/5 or 4th line L/6 (at HWH end). 7. L/No-7 would be dedicated loop for 04th line and Up trains ex. JSGR shall be dealt from L/7 8. Up trains ex. JSGR shall be dealt from Up grid lines L/5,6,7 and 03rd line L/2. 										
V	Repercussions										
	Total no. of so		Day	UP (Coachin	g Trains)	DN (Coachi					
	Passenger and		Sun	27		28					
	/Express train		Mon	26		. 27					
	on the propos		Tue	26		26					
	in 24 hrs are as under:		Wed Thu	28		30					
				29		28					
			Fri	30		28					
	=		Sat	23		25	5				
*	Cancellation	-	01. 20813 (PURI-JU) shall be cancelled with its pairing rake 20814.								
	(Proposed du										
	entire PNI/NI		03. 17006 (RXL-HYB) shall be cancelled with its pairing rake 17005.								
	period at IB)		04. 17008 (DBG-SC) shall be cancelled with its pairing rake 17007.								
			05. 17322 (JSME-VSG) shall be cancelled with its pairing rake 17321.								
			06. 20822 (SRC-PUNE) shall be cancelled with its pairing rake 20821.								
			7. 20972 (SHM-UDZ) shall be cancelled with its pairing rake 20971.								
			08. 22170 (SRC-HBJ) shall be cancelled with its pairing rake 22169.								
			09. 12906 (SHM-PBR) shall be cancelled with its pairing rake 12905.								
		10. 2	2906 (SHM-OKH	A) shall be cancelled wi	th its pairin	g rake 22905.	Page 1				

Sub:- Proposal for Pre-NI/NI programme for 4th line connectivity at IB station over RIG-JSG sections of Bilaspur Division in SECR.

	Item						Remark						
V	-	ons on coachi											
*	Cancellatio	n 11.	13425 (N	MLDT-ST)	shall be	cancelled	with its pai	ring rake 13	3426.				
	(Proposed	during 12.	12. 12950 (SRC-PBR) shall be cancelled with its pairing rake 12949.										
	entire PNI/	NI 13.	13. 12152 (SHM-LTT) shall be cancelled with its pairing rake 12151.										
	period at II	3) 14.	14. 20917 (INDB-PURI) shall be cancelled with its pairing rake 20918.										
	16. 17. 18. 19. 20. 21.		15. 22910 (PURI-BL) shall be cancelled with its pairing rake 22909.										
			16. 12880 (BBS-LTT) shall be cancelled with its pairing rake 12879.										
			17. 20472 (PURI-BKN) shall be cancelled with its pairing rake 20471.										
			18. 12812 (HTE-LTT) shall be cancelled with its pairing rake 12811.										
			19. 22844 (PNBE-BSP) shall be cancelled with its pairing rake 22843.										
			20. 12768 (SRC-NED) shall be cancelled with its pairing rake 12767.										
			21. 12870 (HWH-CSMT) shall be cancelled with its pairing rake 12869.										
			22. 22512 (KYQ-LTT) shall be cancelled with its pairing rake 22511.										
		23.	23. 18110 (TATA-ITR) shall be cancelled with its pairing rake 18109.										
		24.	24. 18030 (SHM-LTT) shall be cancelled with its pairing rake 18029.										
			25. 20827 (JBP-SRC) shall be cancelled with its pairing rake 20828.										
		26.	26. 18110 (TATA-ITR) shall be cancelled with its pairing rake 18109.										
			27. 18113 (TATA-BSP) shall be cancelled with its pairing rake 18114.										
			28. 22830 (SHM-BHUJ) shall be cancelled with its pairing rake 22829.										
		29.	29. 08862(G-JSG) shall be cancelled with its pairing rake 08861.										
		30.	08185(HTE-DURG) shall be cancelled with its pairing rake 08186.										
*	Short-Term	ination/ Parti	al Cance	llation	NIL	TYPE !							
*	Re-Scheduling		NIL NIL										
*	Regulation				NIL	NIL							
*	Diversion	01. 12810 (H	WH-CSI	MT) Mail r	may be d	liverted vi	a JSG-TIG-R	with its pa	iring rake	12809.			
	(Propose					nd may be diverted via JSG-TIG-R with its pairing rake 12129.							
	d during					jali may be diverted via JSG-TIG-R with its pairing rake 12859.							
	entire				uranto Exp. may be diverted via JSG-TIG-R with its pairing rake 12221.								
	PNI/NI		52 (HWH-CSMT) Duranto Exp. may be diverted via JSG-TIG-R with its pairing rake 12261.										
	period at		2102 (SHM-LTT) Jnaneshwari may be diverted via JSG-TIG-R with its pairing rake 12101.										
	IB)		477 (PURI-YNRK) Kaling Utkal may be diverted via JSG-TIG-R-BSP with its pairing rake 18478.										
			3477 (PURI-YNRK) Kaling Utkal may be diverted via JSG-TIG-R-BSP with its pairing rake 18478.										
			2866 (PURI-LTT) may be diverted via SBP-TIG-R with its pairing rake 13288.										
			1807 (VSKP-ASR) Hirakud may be diverted via SBP-TIG-R-BSP with its pairing rake 20808.										
			894 (HWH-SNSI) may be diverted via JSG-TIG-R with its pairing rake 20808.										
*	Others												
	Others					passenger Ex-JSG to RIG from D-4 to D+3 days = 08 days. edule like Kisan Spl & Parcel Spl. etc. may be suitably diverted o							
		_											
VI	controlled during D-4 to D+3 day Repercussions on Freight operation					, au y s.							
*		rt of PNI on D			hall be s	uspended	till commis	sioning of	NI working	at IB.			
											line)-1/2		
	2. Hence, Up trains Ex-JSG & Ex-JSGR shall be dealt from existing Up main line L/5 or Dn outer joint line (03 rd line)-L/2. 3. 03 rd line may be preferred for running of Up trains Ex-JSG.												
		Freight trains			the same of the last of the la	The second secon	nrs						
	Total no. o			Line	Dn	Up M/L	Dn Total	Up Total	Total	Total	Day wise		
	D	Date		- Committee - I - Committee - I - Committee - Committe		Op Witz	(to CKP)	(ex- CKP)	DN SBP	UP	overall los		
	D	ace	Ri-dire	ctional	M/L		(co citi)	(CX CINI)	DI (30)	SBP	CALL SECTION		
	D					P 285				SBP	of loading		
			Bi-dire Dn	Up						SBP	Andrew Street Street Street		
	Average Ru	nning/day in			23.0	22.0	29.0	28.0	12.5	13.0	of loading in rakes		
	Average Ru	nning/day in g′22	Dn 6	U р 6	23.0	L SIL SI	1	28.0	12.5		Andrew Street Street Street		
	Average Ru Au Tentative F	nning/day in g'22 unning of trai	Dn 6	U р 6	23.0	L SIL SI	1	28.0	12.5		Country Street Street Street		
	Average Ru Au Tentative F PNI D-4 (U	nning/day in g'22 unning of trai	Dn 6	U р 6	23.0	L SIL SI	1	28.0	12.5 7.0		Country Street Street Street		
	Average Ru Au Tentative F PNI D-4 (U availab	nning/day in g′22 unning of trai Jp M/L only le till NI)	Dn 6 ns expec	Up 6 cted durin 9	23.0 ng Pre-NI 23.0	/NI workir 15.0	27.0	24.0	7.0	7.5	in rakes		
	Average Ru Au Tentative F PNI D-4 (U availab	nning/day in g'22 unning of trai Jp M/L only le till NI) I D-3	Dn 6 ns expec 4 4	Up 6 cted durin 9 9	23.0 ng Pre-Nl 23.0 23.0	/NI workir 15.0 15.0	27.0 27.0	24.0	7.0 7.0	7.5 7.5	in rakes 3 3		
	Average Ru Au Tentative F PNI D-4 (U availab PN PNI D-2 Byp	nning/day in g'22 unning of trai Jp M/L only le till NI) I D-3 ass line block	Dn 6 ns expec 4 4 4	Up 6 cted durin 9 9	23.0 ng Pre-NI 23.0 23.0 23.0	/NI workir 15.0 15.0 15.0	27.0 27.0 27.0	24.0 24.0 24.0	7.0 7.0 7.0	7.5 7.5 6.0	in rakes 3 3 4		
	Average Ru Au Tentative F PNI D-4 (L availab PN PNI D-2 Byp PNI D-1 U	nning/day in g'22 unning of trai Jp M/L only le till NI) I D-3 ass line block p M/L block	Dn 6 ns expec	Up 6 cted durin 9 9 9	23.0 ng Pre-NI 23.0 23.0 23.0 23.0	/NI workir 15.0 15.0 15.0 15.0	27.0 27.0 27.0 27.0 27.0	24.0 24.0 24.0 24.0	7.0 7.0 7.0 7.0	7.5 7.5 6.0 7.5	3 3 4 4		
	Average Ru Au Tentative F PNI D-4 (U availab PNI D-2 Byp PNI D-1 U D Day (NI S	nning/day in g'22 unning of trai Jp M/L only le till NI) I D-3 ass line block o M/L block start-72 hrs)	Dn 6 ns expect 4 4 4 4 3	Up 6 cted durin 9 9 9 9	23.0 ng Pre-NI 23.0 23.0 23.0 23.0 16.0	15.0 15.0 15.0 15.0 15.0 15.0	27.0 27.0 27.0 27.0 27.0 19.0	24.0 24.0 24.0 24.0 21.0	7.0 7.0 7.0 7.0 5.0	7.5 7.5 6.0 7.5 5.5	3 3 4 4 5		
	Average Ru Au Tentative R PNI D-4 (U availab PN PNI D-2 Byp PNI D-1 U D Day (NI S D+1	nning/day in g'22 unning of trai Jp M/L only le till NI) I D-3 ass line block o M/L block start-72 hrs)	Dn 6 ns expect 4 4 4 4 3 4 4	Up 6 cted durin 9 9 9 9 9 9	23.0 23.0 23.0 23.0 23.0 16.0 19.0	/NI workir 15.0 15.0 15.0 15.0 15.0 13.0 14.0	27.0 27.0 27.0 27.0 27.0 19.0 23.0	24.0 24.0 24.0 24.0 21.0 21.0	7.0 7.0 7.0 7.0 5.0 5.0	7.5 7.5 6.0 7.5 5.5 5.5	3 3 4 4 5 5 5		
	Average Ru Au Tentative R PNI D-4 (U availab PN PNI D-2 Byp PNI D-1 U D Day (NI S D+2	nning/day in g'22 unning of traid p M/L only le till NI) I D-3 ass line block of M/L block start-72 hrs)	Dn 6 ns expect 4 4 4 4 3	Up 6 cted durin 9 9 9 9	23.0 ng Pre-NI 23.0 23.0 23.0 23.0 16.0	15.0 15.0 15.0 15.0 15.0 15.0	27.0 27.0 27.0 27.0 27.0 19.0	24.0 24.0 24.0 24.0 21.0	7.0 7.0 7.0 7.0 5.0	7.5 7.5 6.0 7.5 5.5	3 3 4 4 5		
	Average Ru Au Tentative R PNI D-4 (U availab PN PNI D-2 Byp PNI D-1 U D Day (NI S D+2	nning/day in g'22 unning of trai Jp M/L only le till NI) I D-3 ass line block o M/L block start-72 hrs)	Dn 6 ns expect 4 4 4 4 3 4 4	Up 6 cted durin 9 9 9 9 9 9	23.0 23.0 23.0 23.0 23.0 16.0 19.0	/NI workir 15.0 15.0 15.0 15.0 15.0 13.0 14.0	27.0 27.0 27.0 27.0 27.0 19.0 23.0	24.0 24.0 24.0 24.0 21.0 21.0	7.0 7.0 7.0 7.0 5.0 5.0	7.5 7.5 6.0 7.5 5.5 5.5	3 3 4 4 5 5 5		

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SN	Item		Remark					
VI	Repercussion	s on	Freight operation					
*	NOTE:	11						
	1. With comm		oning of NI at IB, both L/No6 & L/No7 shall be made fit by Engg & OHE for running of N $04^{\rm th}$ line.					
	hrs, i.e., or of NI at IB	for	ypass line will be made fot for running of normal traffic by both Engg & OHE at 18.00 mpletion of 10.00 hrs block (Engg-07 hrs & OHE-03 hrs) from next day of commissioning slewing/connection old bypass line to new bypass line near LC Gate -260, ballasting, mping and final fitment with T/Car-02 Nos.					
	3. SBP bound (to/from) trains may run via JSG in lieu of existing bypass between IB-JSGR due to 10.00 hrs block. This will require power reversal at JSG or even brake marshalling also.							
VII	No. of trains	of trains to be effected in each direction As above (item no. VI)						
VIII	Proposed restriction	1.	Trains Interchange would be affected by 7 to 8 trains with JSG (ex-CKP) & 5 to 6 trains with JSGR (to-SBP & ex-SBP) during PNI/NI at IB.					
	on loading, if any	2.	Long haul formation in both Up & Dn directions may be done at BOCM circuit, BRJN or at BPH stations also.					
		3.	Only Non-banking trains will be received at IB station ex-CKP & ex-SBP.					
		4.	Through loaded trains ex-JSG may be suitably reduced.					
		5.	Running of long haul trains of empty rakes ex-Raipur to IB valley may be increased to 05 to 06 nos. daily from D-4 to D+3 = 08 days to overcome the loss of loading.					
		6.	Support will be required from ECoR in the form of returning all BOBRN rakes loaded from IB valley for local sidings of SBP division including SEBD, MAVB, BPSL & MAAL and 3 to 4 nos. of N/Box/E ex-SBP also.					
IX	Speed during NI working 15 Kmph.							
Χ	Tentative d	Tentative date of CRS inspection shall be organized by executing agency on the dispection commissioning of 04 th line connectivity at IB station.						

This is proposal and traffic repercussions. NOC for cancellation and diversion may be communicated at the earliest. Notification will be communicated later.

This issues with the approval of PCOM.

Railway Board is requested to kindly convey the approval at the earliest.

(Avadhesh Trivedi)
Dy. COM (Goods)
CPTM/SECR/BSP

Copy to:- (i) PCOMs, ECoR, SER, SCR, CR, WR, SWR, NWR, WCR, ER, ECR & NFR for kind information & necessary action please.

(ii) PED/Chg, PED/TTM, ED/COAL & DTT/G- RB/NDLS for kind information please.
