ALT	DESCRIPTION	REFRENCE	CHECKED BY	COUNTER SIGNED BY	APPROVED BY	CRS SANCTION NO. & DATE	DATE OF COMM.
I	COMPLETION DRAWING MADE.	VIDE DY.CSTE/C&S/MHX LN-ECR/SIG/CON/COMPLETION/DRG/DHN/15 DT-06-01-15	SE/S, ASTE/C&S/HJP, SSTE/C&S/HJP, DY.CSTE/C&S/HJP	CSTE/CS/MHX, FCOM/HJP	FCSTE/HJP	12/46/VIII/14/545/H(S) DT-03.02.2014	
II	DEXISTING SIGNALLING INSTALLATION TO MODIFY TO SUIT 25KV AC TRATION. 1) NOTE NO-9 ADDED.	VIDE DSTE/RE DNR/LT NO-BCRE/S&T/DRG/401-P1 DT-26.4.13	SSE/S&T/DNR, DSTE/RE/RNS, DY.CSTE/C&S/HJP	(CTPM/HJP) (CSTE/C&S/ECR)	(CTPM/HJP) (CSTE/PLG/HJP)		
III	PROVISION OF SINGLE LINE UFSBI BLOCK PANEL WITH HASSDAC IN BETNJEGI-PADMA-BARHI AND PADMA-KURHAGADA STATION	VIDE SDBT DHN/ECR/LN NO-SD-462/11 PT-III DT-13.10.2020 AND DT-26.10.2020	DY.CSTE/C&S/HJP, ASTE/C&S/HJP	(CTPM/HJP)	(S.KUMAR) CSTE/C&S/ECR/HJP		

SPECIAL INSTRUCTION / APPROVED SPECIAL INSTRUCTION

SL.NO.	INSTRUCTION	ISSUED BY	AUTHORITY	REMARKS
1.	UNDER THE PROVISION OF GR PARA 3.40(1)(b) ABOVE THE DISTANCE HAS BEEN RECKONED FROM THE STARTER FOR THE FOLLOWING SIGNALS.	C.R.S/ E.CIRCLE/ KOLKATA		
a.	SIG.NO. 5 ON COMMON LOOP LINE NO.1 FOR RECEPTION OF UP TRAIN TOWARDS SAND HUMP.			
b.	SIG NO. 7 ON COMMON LOOP LINE NO. 3 FOR RECEPTION OF UP TRAIN TOWARDS SAND HUMP.			
c.	SIG NO. 8 ON COMMON LOOP LINE NO. 3 FOR RECEPTION OF DN TRAIN TOWARDS SAND HUMP.			
d.	SIG NO. 8 ON COMMON LOOP LINE NO. 1 FOR RECEPTION OF DN TRAIN TOWARDS SAND HUMP.			

AUTHORITY OF WORK :- PB ITEM NO-9 OF 08-09

CENTRAL PANEL
SIGNAL INTERLOCKING PLAN
(MACL, CLASS-B, STD-II(R))

पद्मा
PADMA

SIGNALLING PLAN NO. ECR / SIP/DHN /498/2013

पूर्व मध्य रेल धनबाद मंडल EAST CENTRAL RAILWAY DHANBAD DIVISION	APPROVED BY	COUNTER SIGNED BY	CHECKED BY
	(S.L. PRASAD) CSTE/P&P/HJP	(NEERAJ MAHBASTHA) CTPM/HJP, (P.S.RAI)	(A.K. GUPTA), (R.N SHARMA), (R.R.TIWARY), (S.KUMARI)
	FOR CSTE / ECR / HJP	FOR COM / ECR / HJP, CSTE / C/S/ MHX	DY CSTE/C/PLG/MHX, DSTE / CON / MHX, ASTE / CON / MHX, JE / S / C / MHX

C.R.S. SANCTION: NO:- 12/46/VIII/14/545/H(S) DATE :- 03.02.2014 COMPLETED ON :-

SCALE: LONGITUDINAL : 1CM = 10M; TRANSVERSE : 1CM = 5 M

TO SUIT - CE'S DRG. NO. - Y-23-2011

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