

SIGNALING ASSETS AT A GLANCE

1.	Total No. of Stations	51 Stations						
i)	RRI	04	DDU, GAYA, DOS & SEB					
ii)	End Panel	00	NIL					
iii)	Central Panel	08	MTGE, KVD, KMGE, Deo Rd. SSM-ARA Section-GNK, BKJ, PIRO & GQN					
iv)	E.I.	39	(FOC/DDU), GAQ, CDMR, SYJ, KMS, DCX, DGO, BBU, PSE, KTQ, SSG, SSM, KWD, PHE, CPBH, AUBR, PES, BHKH, JHN, IMGE, RFJ, GRRU, PRY, KSTA, MPO, (FOC/SEB), BCJ, ANH, BSYA, NBG, KYF, JPL, HDN, KVQ, MDJ, SZF, URD, KRTA & SQS					
1.A	Other than station	14						
v)	Lever frame	00	NIL					
vi)	IBH	01	IMGE-RFJ both (UP & DN) line					
vii)	Panel (GYA Yard)	02	W/C/GAYA (BRITISH), B/C/GAYA (BRITISH)					
viii)	Panel (DDU Yard)	06 (SIMENS)	ERC, K/cabin, Avoiding Cabin, E cabin, A cabin, D/cabin					
ix	RRI (DDU Yard)	03 (BRITISH)	‘G’ cabin & EOC cabin, DN Hump					
		01(SIMENS)	Jn. RRI/DDU					
2.	Type of Signaling		Entire division is equipped with Multi Aspect Color Light Signaling (MACLS) System					
3.	Standard of Interlocking							
i)	Standard III		50 Stn.					
ii)	Standard II (R)		01 Stn. (GQN)					
4.	Block Instrument							
i)	Diado type Tokenless Block Instrument		NIL					
ii)	SGE Double line Block Instrument		NIL					
iii)	UFSBI Block Instrument		73 Set					
iv)	Automatic Block Signaling		14 (DDU/FOC-DCX, SSM-BHKH, MPO-BNF) Section					
5.	Electric Point Machine		1533 Nos. Out of this 627 are TWS					
6.	Digital Axle Counter (for Block Proving)		112 Block Section					
7.	Integrated Power Supply(IPS)		156 Nos.(Amraraja-108, HBL-13 & Statcon-35)					
8.	Data Logger		122 Nos.(Efftronics-111, RTU/DL-11)					
9.	Total No. Of Interlocked LC Gate		44 Nos.					
10.	Total No. of Gate Telephones		104 Nos.					
11.	DESU		295720.728					
12.	Position of interlocked LC gates in DDU Division							
	Route	Int.	Non-Int.	Within Station		Outside Station		Total
				Int.	Non-Int.	Int.	Non-Int.	
	A	19	12	10	0	9	12	31
	B	2	0	1	0	1	0	2
	C	0	0	0	0	0	0	0
	D Spl	16	2	11	0	5	2	19
	E	7	46	6	0	1	46	53
	Total	44	60	28	0	16	60	104