BISHRAMPUR AREA

SIDING WISE RAIL INFRASTUCTURE

Area	Sl. No.	Name of the siding	serving stn/pilot	Garde of Coal	LDG Capaciaty (rake size)	Linked Sources	Method of Ldg.	Crushing Arrangement	Weigh Bridge and capacity		
									No. of W/Bdg	Type	Capacity Metrictonnes
BSPR											
	1	JAINAGAR -I	BISHRAMPUR	SLACK-C	FULLRAKE 59 N	BIS. OCM /	CHP LDG	2 CRUSHER	1 NO.	DIGITAL	100MT
	2	JAINAGAR -II	BISHRAMPUR	STEAM-B	FULLRAKE 59 N	KUMDA 7&8	CHP LDG	400Te.PER HRS. EACH.	1 NO.	DIGITAL	100MT
	3	KUMDA	KORONJE	ROM-C	FULLRAKE 59 N	BALRAMPUR REHAR GAYATRI.	WHARFWALL	ALL U/G MINES/ ALREADY CRUSHED	1 NO.	DIGITAL	100MT

ROAD DESPATCH POINT WISE INFRASTRUCATURE

SL.No.	Despatch Points	Grade of coal	Method of loading	crushing Arrangement	**Weigh bridge and capacity**		
					Make/Type	No. of W/BS	Capacity
1	REHAR U/G	STM-C/SLK-C	BUNKAR	EXISTING	DIGITAL	1 NO.	50 MT.
2	GAYATRI U/G	ROM-C	BUNKAR/P- LD.	EXISTING	DIGITAL	1 NO.	50 MT.
3	BIS. OCM	ROM-B	PAY LOADER	CRUSHED BY CHP CRUSER	DIGITAL	1 NO.	50 MT.

SIZING / CRUSHING ARRANGMENT

(A)

Major CHPs	Name of the Area	sl. No.	Location	Capacity(Mty)
1	BISHRAMPUR	1	JAINAGAR SDG	(2X) 400MT /HRS. EACH

(B) Feeder Breakers/ Mini CHPs

Name of the Area	Sl. No.	Location	Capacity (mt)	Remark whether in operation
	NOT APPLICABLE			