

RAIL AND MGR DESPATCH INFRASTRUCTURE IN ECL									Dated :18.9.08		
AREA	PILOT	SIDING	Sdg.capacity (Box-N)	LINKED COLLIERY	Colly to Sdg distance KM	Crushing arrangement	Stacking Capacity (Rake)	Mode of Loading	PilotwiseLinked consumer/sector	Pilotwise linked Weighbridge	Weighbridge Type/Owner
Pandaveswar	PAW-I (M/N)	Manderboni	29	Manderboni	Below 3	UG Coal*	0.7	Mech	Power/Industry	PAW-I	EPS-in-Motion/ECL
		Madhaipur	40	Madhaipur	Below 3	UG Coal*	1	Man/Mech			
	PAW-II (PD)	Dalurband	46	Pandaveswar, Daluband, Kendra	Below 3	UD Coal*	1.2	Mech	Power	Dalurband(PAW-II)	Converted EPS-In-Motion/ECL
	PAW-II(SS)	Sel.Samla	64	Khottadih OCP	Above 3 to 10	Feeder Breaker	1.7	Mech	Power	Dalurband(PAW-II)	Do
	PAW-II (K)	Khottadih CHP	42	Khottadih UG	Below 3	UG Coal*	0.7	CHP	Steel/Power	Dalurband(PAW-II)	Do
Jhanjra	PAW-I (POCP) No.1	POCP No.1	63	Jhanjra 1 & 2 Incline	5 to 6	UG Coal*	1.7	Mech	Power	PAW-I	EPS-in-motion/ECL
				MIC	8 to 9	UG Coal*					
				Jhanjra 3 & 4 Incline	9 to 10	UG Coal*					
				South Samla	Below 3	UG Coal*					
Bankola	PAW-I (POCP) No.2	POCP No.2	59	Nakrakonda OCP	4 to 5	By Dozer	1.5	Mech	Power/Industry	PAW-I	EPS-in-Motion/ECL
				Nakrakonda Colliery	Above 3 to 4	UG Coal*					
				Kumardihi B	Above 3 to 4	UG Coal*					
	UKA-IV(B)	Bankola No.1	59	Bankola Gr. B	Below 3	UG Coal*	1.5	Man-cum-Mech	Indus/Defence/ Power/Export/Cmt	Andal	EPS-in-Motion/Rly
				Tilaboni	5.9	UG Coal*					
				Kumardihi-A	4.6	UG Coal*					
				S.S.Pur UG	4	UG Coal*					
				S.S.Pur UG Old	6.3	UG Coal*					
				Moira	4.9	UG Coal*					
				Khandra	Below 3	UG Coal*					
			Shankarpur UG	3.8	UG Coal*						
		Bankola No.2	26	Bankola Gr. C	Below 3	UG Coal*	0.8	Do			
Sonepur	UKA-V	Sankarpur	59	Sonepur Bazari OCP	5 to 6	By Crusher	2	Mech	Power	UKA-V	EPS-in-Motion/ECL
Kajora	UKA-I(P/W)	Parascole(W)	58	Jambad OCP	Above 3 to 10	By Dozer	1.5	Mech	Power	Andal	EPS-in-Motion/Rly.
	UKA-I (N/K)	Naba Kajora	59	Naba Kajora 7 Pit	Above 3 to 10	UG Coal*	1.5	Man-cum-Mech	Power/Steel/ Defence/Cement	Andal	EPS-in-Motion/Rly.
				Naba Kajora 5 Pit	Below 3	UG Coal*					
				Madhabpur Patch	Above 3 to 10	By Dozer					
			Madhabpur UG	Below 3	UG Coal*						
	UKA-II (KK/PE)	Parascole(E)	20	Parascole East & West	Below 3	UG Coal*	0.5	Man-cum-Mech	Power/Steel/ Industry/Defence Cement	Andal	EPS-in-Motion/Rly.
		Khas Kajora	32	Khas Kajora	Below 3	UG Coal*	0.8				
		Madhujore Asstd.	20	Madhusudanpur	Below 3	UG Coal*	0.5				
Kenda	CHA-I (Bahula)	Pure Jambad	58	All Colliery/OCF of Kenda Area except New Kenda	Above 3 to 10	Feeder Breaker	1.5	CHP/Mech	Power	Sonachara	EPS-in-Motion/ECL
	CHA-II (N/K)	New Kenda	29	New Kenda West Kenda OCP	Below 3 Above 3 to 10	By Crusher & Feeder Breaker	0.5	CHP	Power	Sonachara	Do
Satgram	RNG-I (I / III)	East Nimcha(RNG-I)	59	Nimcha 4 Pit & 7/8 Pit	Below 3	UG Coal*	1.5	Man-cum-Mech	Power/Industry	Asansol	EPS-in-motion/ECL
				Nimcha OCP (Damalia Patch Extn)	Not working	Manual					
				Kuardih	Below 3	UG Coal*	0.5	Do			
	DN-I	Modern Satgram	59	Jemehari, Pure Searsole	Below 3	UG Coal*	1.5	Man-cum-Mech	Power/Industry Cement	Nimcha	EPS-in-motion/ECL
				Satgram Inc	9.7	UG Coal*					
				Sitaldas OCP	4.9	Manual					
				J K Nagar 3 Pit	4.5	UG Coal*					
				J K Nagar 1/2 Pit	5.4	UG Coal*					
				Satgram Project	4.5	UG Coal*					
				Kalipahari, Muslia	13 to 15	UG Coal*					
			SSI, Ningha	6 to 7	UG Coal*						
			KDI, Bhanora West Block	14 to 16	UG Coal*						
Kunustoria	CHA-II (P)	Parasea	59	Belbaid,6&7 Incline	Above 3 to 10	UG Coal*	1.5	Man-cum/Mech	Indus/Export/ Power	Sonachara	EPS-in-Motion/ECL
				Parasea	Below 3	UG Coal*					
	KNST	Kunustoria	29	Kunustoria UG	Below 3	By Crusher	0.5	CHP	Power/Steel	Sonachara	EPS-in-Motion/ECL
	TOP-I (BNS)	Bansra	40	Bansra UG	Below 3	UG Coal*	1	Mech	Power	Sonachara	EPS-in-Motion/ECL
				Bansra OCP	Above 3 to 10	Manual					
				N.Searsole, Amrasota Inc.	Above 3 to 10	UG Coal*	1.5	Mech	Power	Sonachara	EPS-in-Motion/ECL
				Belbaid Patch, Mahabir OCP, Amritnagar UG	Below 3 Above 10 to 20	Feeder Breaker & Dozer					
Sodepur	ABM	Bejdih	14	Bejdih	Below 3	UG Coal*	0.4	Mech	Power	Radhanagar	EPS-in-Motion/ECL
		Methani	18	Methani/Patmohana	Below 3	UG Coal*	0.5	Mech			
	PBH	Parbelia	30	Parbelia, Dubeswari	Below 3	UG Coal*	0.8	Mech	Power	Parbelia	EPS-in-Motion/ECL
	CKI 1	Chinakuri-I&2 Pit	29	Chinakuri 1	Below 3	UG Coal*	0.5	Mech	Steel	Radhanagar	EPS-in-Motion/ECL
	CKI III	Chinakur-III Pit	29	Chinakuri III, Sodepur 9 & 10 Pit	Below 3	UG Coal*	0.7	Mech	Power	Radhanagar	EPS-in-Motion/ECL

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				Sodepur 3A pit	Above 3 to 4	UG Coal*					
				Mouthdih	5 to 6	UG Coal*					
Mugma	MMU-III A	Mugma-III A	59	Chapapur/Badjna/Hariajam/ Shampur A, Khoodia, Gopinathpur	Above 3 to 10	UG Coal*	1.5	Man-cum- Mech	Power	Pandra/ECL	EPS-in-Motion/ECL
				Lakhimata, Mandman, Shampur B		UG Coal*					
				Rajpura OCP	8 to 9	Manual					
				Barmuri OCP, Kumardhubi	11 to 12	Manual					
	EX-CHC	Ex-CHC	56	Kumardhubi, Barmuri OCP	Below 3	Manual	1.3	Man-cum- Mech	Power	Kumardubi	EPS-in-Motion/BCCL
			(40 + 16)	Rajpura OCP	7 to 8	Manual					
S P Mines	JMT	Jamtara	64	Chitra OCP	27 to 28	By Dozer	1.7	Mech	Power	Jamtara	EPS-in-Motion/ECL
Salanpur	SLS-I	Bonjemehari	59	Gourandih OCP	28 to 29	Manual/Dozer	6	Man-cum- Mech	Power	Dalmiya	EPS-in-Motion/ECL
				Dabor UG, Sangramgarh OCP	7 to 8	Manual/Dozer					
				Chakballavpur	16 to 17	UG Coal*					
				Manoharbahal	21 to 22	UG Coal*					
				Begunia	31 to 32	UG Coal*					
				Khoirabad OCP	29 to 30	Manual/Dozer					
				Mohanpur OCP	22 to 23	Manual/Dozer					
				Bonjemehari OCP	Below 3	Manual/Dozer					
Rajmahal	PPT	Pirpainti	59	Rajmahal OCP	32 to 33	By Crusher	1.5	Mech	Power	Pirpainti	EPS-in-Motion/ECL
	SILO Point	SILO Point (MGR)	MGR RAKE	Rajmahal OCP	Below 3	By Crusher					
						by Crusher					
						* UG coal is produced as - 250 mm through blasting & other mech. means.					