

## Offer Schedule for SHAKTI B (viii-a) 06 monthly auction Jan-Jun 2025- Tranche XXII

Sl. No.	Coal Co.	Colliery	Grade	Equivalent Non-Coking grade	Mode	Size	Offer (tonnes)	Offer (MT)	Notified Price (Rs/t)	G13 equivalent Recast Offer (MT)	Secondary Source
1	WCL	Amalgamated Inder-Kamptee Deep OC (Mine	G12	G12	Road	CRUROM (-) 100 MM	300000	0.300	1613	0.325	Bhaneqaon OCM (Mine Specific Source)
2	CCL	Saval-D Project	G10	G10	Road	ROM	25000	0.025	1120	0.031	N.A
3	MCL	Bhubaneswari OC	G12	G12	Road	(-) 100 MM	100000	0.100	896	0.108	Ananta OCP
4	ECL	Itapara OCP	G8	G8	Road	ROM (-) 100 MM	500000	0.500	1590	0.711	N.A
5	WCL	Nijjai OCM (Mine Specific Source)	G10	G10	Road	CRUROM (-) 100 MM	200000	0.200	1880	0.251	Mungoli OCM (Mine Specific Source)
6	MCL	Garianbahal OC	G14	G14	Road	(-) 100 MM	1600000	1.600	758	1.465	Integrated LBL OC
7	SECL	Burhar (BCSB)^	G6	G6	Rail	(-100 MM)	312000	0.312	2510	0.497	N.A
8	CCL	Amarpali Project	G11	G11	Road	Sized (-100 MM)	160000	0.160	965	0.187	Maqadh
9	MCL	Hingula OC	G14	G14	Road	(-) 100 MM	500000	0.500	758	0.458	N.A
10	NCL	Dudhichua	G11	G11	Road	(-)250 MM/(-)100 MM	450000	0.450	965	0.526	Nigahi
11	SECL	Dipka OC	G11	G11	Road	(-100 MM/-250 MM)	590000	0.590	965	0.690	Gevra OC
12	MCL	LMGB (RLS)	G14	G14	Rail	(-) 100 MM	1200000	1.200	758	1.099	BOCM 7 Siding
13	MCL	Laikura OC	G12	G12	Road	(-) 100 MM	180000	0.180	896	0.195	Integrated LBL OC
14	WCL	Gauri Exp. (A) OCM (Mine Specific Source)	G10	G10	Road	CRUROM (-) 100 MM	200000	0.200	1880	0.251	Mungoli OCM (Mine Specific Source)
15	SECL	Baroud Silo (BOMK)	G13	G13	Rail	(-100 MM)	784000	0.784	827	0.784	N.A
16	CCL	Maqadh OCP	G11	G11	Road	Sized (-100 MM)	130000	0.130	965	0.152	Amarpali OCP
17	WCL	Amalgamated Yekona I & II OCM (Mine Specific Source)	G10	G10	Road	CRUROM (-) 100 MM	150000	0.150	1880	0.188	Nijjai OCM (Mine Specific Source)
18	MCL	BOCM 1 Siding	G14	G14	Rail	(-) 100 MM	400000	0.400	758	0.366	LMGB RLS
19	CCL	Tetariakhar	G11	G11	Road	ROM	195000	0.195	965	0.228	N.A
20	SECL	Govinda (GICK)	G8	G8	Rail	(-100 MM)	312000	0.312	1590	0.444	Bhatgaon (BGCK)
21	MCL	Ananta OC \$	G12	G12	Road	(-) 100 MM	250000	0.250	896	0.271	Jagannath OC
22	WCL	Mungoli OCM (Mine Specific Source)	G10	G10	Road	CRUROM (-) 100 MM	250000	0.250	1880	0.313	Nijjai OCM (Mine Specific Source)
23	NCL	Nigahi	G11	G11	Road	(-)250 MM/(-)100 MM	600000	0.600	965	0.701	Dudhichua
24	CCL	AKK OCP	W-V	G8	Road	(-250 MM)	32000	0.032	2148	0.046	Karo OCP
25	WCL	Gondegaon OC (Mine Specific Source)	G11	G11	Road	CRUROM (-) 100 MM	200000	0.200	1695	0.234	Dinesh (Makardhokra-III) OCM (Mine Specific Source)
26	MCL	Kanhia OC	G12	G12	Road	(-) 100 MM	100000	0.100	896	0.108	Lingaraj OC
27	SECL	Chhal OC	G12	G12	Road	(-100 MM/-250 MM)	390000	0.390	896	0.423	NA
28	MCL	BOCM-7 Siding	G14	G14	Rail	(-) 100 MM	400000	0.400	758	0.366	LMGB RLS
29	MCL	Kanika Siding #	G13	G13	Rail	(-) 100 MM	360000	0.360	827	0.360	Laikera Siding
30	SECL	Gevra Road (OKSR)	G11	G11	Rail	(-100 MM)	392000	0.392	965	0.458	Junadih (GPCK)
31	WCL	Gokul OCM (Mine Specific Source)	G11	G11	Road	CRUROM (-) 100 MM	100000	0.100	1695	0.117	Dinesh (Makardhokra-III) OCM (Mine Specific Source)
32	MCL	Samaleswari OC	G14	G14	Road	(-) 100 MM	300000	0.300	758	0.275	Integrated LBL OC
33	MCL	Lingaraj OC	G12	G12	Road	(-) 100 MM	150000	0.150	896	0.163	Bharatpur OC
34	CCL	Amarpali Project	G12	G12	Road	Sized (-100 MM)	100000	0.100	896	0.108	Maqadh
35	SECL	Norozabad (NCSM)^	G6	G6	Rail	(-100 MM)	236000	0.236	2510	0.376	N.A
36	WCL	Sasti Exp OCM (Mine Specific Source)	G11	G11	Road	CRUROM (-) 100 MM	100000	0.100	1695	0.117	Pouni-II Exp OCM (Pouni II OC Part) (Mine Specific Source)
37	MCL	BOCM 2 Siding	G14	G14	Rail	(-) 100 MM	400000	0.400	758	0.366	LMGB RLS
38	CCL	Maqadh OCP	G12	G12	Road	Sized (-100 MM)	200000	0.200	896	0.217	Amarpali OCP
39	NCL	Jayant	G10	G10	Road	(-)250 MM/(-)100 MM	450000	0.450	1120	0.564	N.A
40	MCL	Bharatpur OC	G12	G12	Road	(-) 100 MM	300000	0.300	896	0.325	Ananta OCP
41	MCL	Sardega Siding	G11	G11	Rail	(-) 100 MM	360000	0.360	965	0.421	Laikera Siding
42	CCL	Gidi-c	G11	G11	Road	ROM	65000	0.065	965	0.076	N.A
43	SECL	New Kusmunda (NKCR)	G11	G11	Rail	(-100 MM)	940000	0.940	965	1.099	Junadih (GPCK)
44	MCL	Jagannath OC \$	G12	G12	Road	(-) 100 MM	300000	0.300	896	0.325	Ananta OCP
45	MCL	Kulda OC	G13	G13	Road	(-) 100 MM	800000	0.800	827	0.800	Garianbahal OCP
46	SECL	Gevra OC	G11	G11	Road	(-100 MM/-250 MM)	590000	0.590	965	0.690	Kusmunda OC
47	SECL	Kusmunda OC	G11	G11	Road	(-100 MM/-250 MM)	390000	0.390	965	0.456	Gevra OC
48	CCL	Karo OCP	W-IV	G7	Road	(-250 MM)	195000	0.195	2408	0.294	AKK OCP
49	MCL	BOCM 3 Siding *	G14	G14	Rail	(-) 100 MM	400000	0.400	758	0.366	LMGB RLS
50	SECL	Chhal Silo (SLCC)	G12	G12	Rail	(-100 MM)	472000	0.472	896	0.512	N.A
51	MCL	Balram OC	G13	G13	Road	(-) 100 MM	300000	0.300	827	0.300	Hingula OC
52	SECL	Junadih (GPCK)	G11	G11	Rail	(-100 MM)	784000	0.784	965	0.917	Gevra Road (OKSR)
53	MCL	Laikera Siding	G13	G13	Rail	(-) 100 MM	240000	0.240	827	0.240	Kanika Siding
<b>Total</b>							<b>19434000</b>	<b>19.434</b>	<b>21.359</b>		

Note: 1. **WCL**: As per existing practise in WCL, a beneficiation Charges of Rs. 90/te has been included in the mine specific notified price for sources offered by Road Mode

2. **MCL**: A. # At Kanika Siding, G13 & G14 Grade coal will be loaded as per availability, and billing will be done accordingly.

B. \* At BOCM 3 siding, G14 & G15 Grade coal will be loaded as per availability, and billing will be done accordingly.

C. \$ Jagannath OC & Ananta OC STC for this Offer will be 3-10 KMs.

3. Size may vary at the time of despatch.

4. **SECL**: Price mentioned is for highest grades of Coal (i.e. representative grade), however, notified price as per actual supply of Coal/Grades will be applicable. ^Supply grade range of Norozabad (NCSM)= G6/G8/G9/G12, Burhar (BCSB)=G6/G7/G8/G9.

5. G13 equivalent quantity is only for reference purpose and not for any calculation. Auction to be conducted on actual grade & quantity of offer.