

Offer Schedule for SHAKTI B (viii a) 12 monthly auction for the period April'24 to March'25 (Tranche XVIII).

Sl.	Coal Co.	Colliery	Grade	Non-Coking equivalent grade	Mode	Size	Offer(tonnes)	Offer Quantity (MT)	Notified Price (Rs/t)	Secondary Source	G13 equivalent Qty. (MT) (considering lower GCV)	
1	BCCL	AKWM OCP	W-III (Equivalent Grade:G6)	G6	Road	ROM (-) 250 mm	400000	0.400	2736	NA	0.647	
2	WCL	Amalgamated Yekona I & II OCM (Mine Specific Source)	G10	G10	Road	CRUROM (-100MM)	300000	0.300	1880	Nijjai OC (Mine Specific Source)	0.379	
3	BCCL	Madhuban 5MTPA	Washed Coal Power (40% Ash) (Equivalent Grade:G9)	G9	Rail	NA	192000	0.192	3130	NA	0.260	
4	CCL	AKK OCP	W-IV (Equivalent Grade:G7)	G7	Road	-250mm	100000	0.100	2408	Karo OCP	0.153	
5	BCCL	Gondutih	G-9	G9	Road	ROM (-) 250 mm	700000	0.700	1426	NA	0.947	
6	ECL	G. Begunia OCP (Linked Siding of Salanpur Area)	G10	G10	Rail	ROM (-100mm)	300000	0.300	1120	NA	0.379	
7	BCCL	Rajapur	W-IV (Equivalent Grade:G7)	G7	Road	ROM (-) 250 mm	200000	0.200	2600	NA	0.306	
8	CCL	Magadh OCP	G-11	G11	Road	Size(-100 mm)	300000	0.300	965	Amrapali OCP	0.353	
9	BCCL	NGKC	W-IV (Equivalent Grade:G7)	G7	Road	ROM (-) 250 mm	200000	0.200	2600	NA	0.306	
10	CCL	Karo OCP	W-IV (Equivalent Grade:G7)	G7	Road	-250mm	200000	0.200	2408	AKK OCP	0.306	
11	BCCL	TSL - Bhelatand Washery	Washed Coal Power (34% Ash) (Equivalent Grade:G8)	G8	Rail	NA	96000	0.096	3550	NA	0.138	
12	WCL	Dinesh OCM (Makardhokra III OCM) (Mine Specific Source)	G11	G11	Road	CRUROM (-100MM)	300000	0.300	1695	Gokul OC (Mine Specific Source)	0.353	
13	BCCL	Amal. Muraidih Phularitand Colliery	W-V (Equivalent Grade:G8)	G8	Road	ROM (-) 250 mm	400000	0.400	2427	NA	0.576	
14	CCL	AKK OCP	W-V (Equivalent Grade:G8)	G8	Road	-250mm	200000	0.200	2148	Karo OCP	0.288	
15	BCCL	Patherdih 5MTPA Washery	Washed Coal Power (40% Ash) (Equivalent Grade:G9)	G9	Rail	NA	144000	0.144	3130	NA	0.195	
16	WCL	Gauri Exp. (A) OCM (Mine Specific Source)	G10	G10	Road	CRUROM (-100MM)	400000	0.400	1880	Mungoli OCM (Mine Specific Source)	0.506	
17	BCCL	Dhansar	W-IV (Equivalent Grade:G7)	G7	Road	ROM (-) 250 mm	500000	0.500	2600	NA	0.765	
18	ECL	G. Begunia OCP	G10	G10	Road	ROM (-100mm)	700000	0.700	1120	NA	0.885	
19	BCCL	TSL- Jamadoba Washery	Washed Coal Power (34% Ash) (Equivalent Grade:G8)	G8	Rail	NA	144000	0.144	3550	NA	0.208	
20	CCL	Magadh OCP	G-12	G12	Road	Size(-100 mm)	400000	0.400	896	Amrapali OCP	0.435	
21	BCCL	Dahibari Washery	Washed Coal Power (40% Ash) (Equivalent Grade:G9)	G9	Rail	NA	48000	0.048	3130	NA	0.065	
22	WCL	Amalgamated Inder - Kamptee Deep OC (Mine Specific Source)	G12	G12	Road	CRUROM (-100MM)	500000	0.500	1613	NA	0.544	
23	BCCL	Kuya	W-V (Equivalent Grade:G8)	G8	Road	ROM (-) 250 mm	500000	0.500	2427	NA	0.721	
24	CCL	Sayal-D Project	G-10	G10	Road	ROM	550000	0.550	1120	NA	0.696	
25	BCCL	Damoda OCP	W-IV (Equivalent Grade:G7)	G7	Road	ROM (-) 250 mm	75000	0.075	2600	NA	0.115	
26	WCL	Mungoli OCM (Mine Specific Source)	G10	G10	Road	CRUROM (-100MM)	300000	0.300	1880	Nijjai OC (Mine Specific Source)	0.379	
27	BCCL	Amal. NTST Jeenagora	W-V (Equivalent Grade:G8)	G8	Road	ROM (-) 250 mm	700000	0.700	2427	NA	1.009	
28	CCL	Tetariakhar	G-10	G10	Road	ROM	800000	0.800	1120	Magadh OCP	1.012	
29	BCCL	Mudidih OCP	W-IV (Equivalent Grade:G7)	G7	Road	ROM (-) 250 mm	700000	0.700	2600	NA	1.071	
30	CCL	Karo OCP	W-IV (Equivalent Grade:G8)	G8	Road	-250mm	500000	0.050	2148	AKK OCP	0.072	
31	MCL	Hingula OC	G13	G13	Road	(-) 100mm	600000	0.600	827	Balram OC	0.600	
32	SECL	Chhal OC	G16	G16	Road	(-100mm/-250mm)	200000	0.200	514	N.A.	0.147	
33	MCL	BDCM-7	G12	G12	Rail	(-) 100mm	1200000	1.200	896	BDCM-1 & 2	1.306	
34	MCL	Kulda OC	G13	G13	Road	(-) 100mm	2400000	2.400	827	Garjanbahal OCP	2.400	
35	SECL	Baroud OC	G15	G15	Road	(-100mm/-250mm)	300000	0.300	600	Jampali OC	0.247	
36	MCL	Bhubaneswari OC	G12	G12	Road	(-) 100mm	600000	0.600	896	Ananta OCP	0.653	
37	MCL	LOCM 1/RLS 1 & 2	G14	G14	Rail	(-) 100mm	2400000	2.400	758	BDCM-3	2.188	
38	MCL	Belpahar OC	G15	G15	Road	(-) 100mm	200000	0.200	600	NA	0.165	
39	SECL	Gevra OC	G11	G11	Road	(-100mm/-250mm)	1200000	1.200	965	Kusmunda OC	1.412	
40	MCL	Kanika Siding #	G13	G13	Rail	(-) 100mm	1460000	1.460	827	Lakera Siding	1.460	
41	MCL	Garjanbahal OC	G14	G14	Road	(-) 100mm	2400000	2.400	758	NA	2.188	
42	SECL	Chhal OC	G14	G14	Road	(-100mm/-250mm)	100000	0.100	758	Bijari OC	0.091	
43	MCL	Lingaraj OC	G12	G12	Road	(-) 100mm	800000	0.800	896	Bhubaneswari OCP	0.871	
44	MCL	Lakhanpur OC	G12	G12	Road	(-) 100mm	800000	0.800	896	NA	0.871	
45	MCL	Laikera Siding	G13	G13	Rail	(-) 100mm	1460000	1.460	827	Kanika Siding	1.460	
46	SECL	Kusmunda OC	G11	G11	Road	(-100mm/-250mm)	800000	0.800	965	Gevra OC	0.941	
47	MCL	Bharatpur OC	G12	G12	Road	(-) 100mm	300000	0.300	896	Ananta OCP	0.326	
48	MCL	Samaleswari OC	G14	G14	Road	(-) 100mm	240000	0.240	758	Garjanbahal OCP	0.219	
49	MCL	Ananta OC	G12	G12	Road	(-) 100mm	600000	0.600	896	Bhubaneswari OCP	0.653	
50	SECL	Jampali OC	G15	G15	Road	(-100mm/-250mm)	300000	0.300	600	Baroud OC	0.247	
51	MCL	Balram OC	G13	G13	Road	(-) 100mm	600000	0.600	827	Hingula OC	0.600	
52	SECL	Bijari OC	G14	G14	Road	(-100mm/-250mm)	300000	0.300	758	Chhal OC	0.274	
							TOTAL	29659000	29.659			33.387

Note:
As per existing practise in WCL, a beneficiation Charges of Rs. 90/te has been included in the notified price offered by Road Mode
Size may vary at the time of dispatch.
G13/G14 grade coal to be loaded as per availability and billing will be done accordingly.
G13 equivalent Qty. (MT) is only for comparative purpose, auction will be conducted on the basis of quantity in actual grade