

COAL INDIA LIMITED
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No. CIL/S&M/Special E-auction/ 844

Date :21.07.2016

NOTICE

Subject : Source-wise detail tentative Offer for Special Forward E-auction for 2016-17 for Power Producers - Phase III (6 Monthly auction-Aug 2016-Jan 2017)

The Subsidiary wise, Source wise, Grade wise, Mode wise quantity offer (tentative) of CIL **Special Forward E-auction for 2016-17 for Power Producers - Phase III (6 Monthly auction-Aug 2016-Jan 2017)** is enclosed herewith.

Subsidiary Coal Companies shall notify the final detail offer with reserve price on their respective websites.

Encl: As above


General Manager (S&M)

Distribution for **uploading on respective websites** :

1. GM (System), CIL
2. GM (S&M) BCCL/CCL/NCL/WCL/SECL/MCL
3. M/s MSTC Ltd.
4. M/s Mjunction Services Ltd.

- and **further action**
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Copy for kind information to :

1. TS to Chairman, CIL
2. TS to Director (M), CIL

Coal Company	Name of Area	Source	Grade	Size of Coal	Mode						Rakes		
						Aug '16	Sept '16	Oct '16	Nov '16	Dec '16	Jan '17	Total	
WCL	Kahnau	Palachouri Siding	G8	Crush Rom	Rail	20000	20000	20000	20000	20000	20000	120000	30
	WCL Rail (4000 Mt/rake)					864000	864000	904000	904000	904000	904000	5344000	1336
	Ballarpur	Gouri OC	G9	Cru ROM(-250 mm)	Road	50000	50000	50000	50000	50000	50000	300000	
	Ballarpur	Pauni OC	G9	Cru ROM(-250 mm)	Road	30000	30000	50000	50000	50000	50000	260000	
	Wani	Niljay OC	G9	Cru ROM(-250 mm)	Road	40000	40000	40000	40000	40000	40000	240000	
	Patharkheda	Shobhapur	G8	Cru ROM(-100 mm)	Road	4000	4000	4000	4000	4000	4000	24000	
	Patharkheda	Sarni	G8	Cru ROM(-100 mm)	Road	8000	8000	8000	8000	8000	8000	48000	
	Patharkheda	Tawa	G7	Cru ROM(-100 mm)	Road	8000	8000	8000	8000	8000	8000	48000	
	Patharkheda	Tawa II	G7	Cru ROM(-100 mm)	Road	8000	8000	8000	8000	8000	8000	48000	
	Patharkheda	Chattarpur I	G7	Cru ROM(-100 mm)	Road	12000	12000	12000	12000	12000	12000	72000	
	Wani North	Pimpalgaon OC	G9	Cru ROM(-250 mm)	Road	10000	10000	10000	10000	10000	10000	60000	
	Umrer	Gokul	G8	Cru ROM(-100 mm/-250 mm)	Road	20000	20000	40000	40000	40000	40000	200000	
	Kanhan	Ghorawari Quarry (Bharat OC Patches)	G9	Cru ROM(-250 mm)	Road	24000	24000	24000	24000	24000	24000	144000	
	WCL Road					214000	214000	254000	254000	254000	254000	1444000	
	WCL Total					1078000	1078000	1158000	1158000	1158000	1158000	6788000	
CCL	Barka Sayal	Urimari	G-9	ROM	Road	52000	52000	32000	32000	32000	32000	232000	
	Piparwar	Ashoka	G-10	ROM	Road	180000	180000	180000	180000	180000	180000	1080000	
	Piparwar	Piparwar	G-11	ROM	Road	100000	100000	100000	100000	100000	100000	600000	
	North Karanpura	Purnadih	G-8	ROM	Road	52000	52000	52000	52000	52000	52000	312000	
	North Karanpura	Rohini	G-10	ROM	Road	52000	52000	52000	52000	52000	52000	312000	
	Rajhara	Tetriakhar	G-11	ROM	Road	60000	60000	52000	52000	52000	52000	328000	
	Magadh-Amrapali	Magadh	G-12	ROM	Road	160000	160000	160000	160000	160000	160000	960000	
	Magadh-Amrapali	Amrapali	G-10	(-100 mm)	Road	160000	160000	160000	160000	160000	160000	960000	
	Magadh-Amrapali	Amrapali	G-12	(-100 mm)	Road	200000	200000	200000	200000	200000	200000	1200000	
	Magadh-Amrapali	Amrapali	G-12	ROM	Road	100000	100000	100000	100000	100000	100000	600000	
	Bokaro & Kargali	Karo	G-9	ROM	Road	52000	52000	52000	52000	52000	52000	312000	
	Dhori	S. Dhori OCP	W-IV	ROM	Road	120000	120000	72000	72000	72000	72000	528000	
	Dhori	Amlo	W-IV	ROM	Road	32000	32000	32000	32000	32000	32000	192000	
	Kathara	Govindpur Phase-II	W-IV	ROM	Road	32000	32000	32000	32000	32000	32000	192000	
	CCL Road					1352000	1352000	1276000	1276000	1276000	1276000	7808000	
	Piparwar	Bachra	Non-coking	Sized	Rail	240000	240000	200000	200000	200000	200000	1280000	320
	North Karanpura	KD(Old)	G-10	(-100 mm)	Rail	280000	280000	240000	240000	240000	240000	1520000	380
	Kuju	North Ramgarh	W-IV	(-100 mm)	Rail	120000	80000	60000	60000	60000	60000	440000	110
	Kathara	Jarandih-II	W-IV	(-100 mm)	Rail	160000	160000	160000	160000	160000	160000	960000	240
	Dhori	Dhori-II	W-IV	(-100 mm)	Rail	120000	120000	120000	120000	120000	120000	720000	180
	Rajrapaa	Rajrapaa (W)	W-IV	Sized	Rail	48000	48000	48000	48000	60000	60000	312000	78
	CCL Rail (4000 Mt/rake)					968000	928000	828000	828000	840000	840000	5232000	1308
	CCL Total					2320000	2280000	2104000	2104000	2116000	2116000	13040000	

Coal Company	Name of Area	Source	Grade	Size of Coal	Mode	Aug '16	Sept '16	Oct '16	Nov '16	Dec '16	Jan '17	Total	Rakes	
BCCL	BASTACOLLA	DOBARI	G 9	ROM (-100mm)	Road	20000	20000	20000	20000	20000	20000	120000		
	LODNA	NT-ST OCP	G 7	ROM (-100mm)	Road	50000	50000	50000	50000	50000	50000	300000		
	KATRAS	AKWMC	W IV	ROM (-100mm)	Road	50000	50000	50000	50000	50000	50000	300000		
	KATRAS	SALANPUR	W IV	ROM (-100mm)	Road	5000	5000	5000	5000	5000	5000	30000		
	SIJUA	TETULMARI	W IV	ROM (-100mm)	Road	20000	20000	20000	20000	20000	20000	120000		
	SIJUA	NICHTPUR	W IV	ROM (-100mm)	Road	25000	25000	25000	25000	25000	25000	150000		
	SIJUA	S.BANSJORA	W IV	ROM (-100mm)	Road	20000	20000	20000	20000	20000	20000	120000		
	KUSUNDA	DHANSAR	W III	ROM (-100mm)	Road	15000	15000	15000	15000	15000	15000	90000		
	KUSUNDA	KUSUNDA	W III	ROM (-100mm)	Road	25000	25000	25000	25000	25000	25000	150000		
	KUSUNDA	GONDUDIH	G 3	ROM (-100mm)	Road	20000	20000	20000	20000	20000	20000	120000		
	KUSUNDA	E.BASSURIA	G 3	ROM (-100mm)	Road	10000	10000	10000	10000	10000	10000	60000		
	LODNA	JEENAGORA	W III	ROM (-100mm)	Road	20000	20000	20000	20000	20000	20000	120000		
	E.JHARIA	CHANDAN OCP	W IV	ROM (-100mm)	Road	10000	10000	10000	10000	10000	10000	60000		
	BCCL Road						290000	290000	290000	290000	290000	1740000		
	BARORA(PHULARITAND/MURAI(DIH))						20000	20000	20000	20000	20000	120000		30
	BCCL Rail (4000mt/rake)						20000	20000	20000	20000	20000	120000		30
	BCCL Total						310000	310000	310000	310000	310000	1860000		
CIL	CIL Road					2976000	2976000	2970000	2886000	2886000	2848000	17542000		
	CIL Rail					3052000	3012000	2952000	2992000	3004000	3004000	18016000	4539	
	CIL Total					6028000	5988000	5922000	5878000	5890000	5852000	35558000		