

COAL INDIA LIMITED
MARKETING DIVISION
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No. CIL/S&M/Special E-auction/ 809

Date : 11.07.2016

REVISED NOTICE

Subject: Coal Company-wise Month-wise detailed tentative offer(revised) for the period Aug 16-Mar 17 for Special Forward E Auction for power producers

With reference to our earlier notice dated 12.05.2016 regarding Coal Company-wise Month-wise detailed tentative offer for the period Aug 16-Mar 17 for Special Forward E Auction for power producers , please find the enclosed revised detail tentative offer for the same period for information and advance planning by the prospective consumers.

The period wise windows (Monthly, 3 Monthly & 6 Monthly) & respective modalities for Special Forward E-Auction for Power Producers for 2016-17 & Exclusive E-Auction for Non-power sector consumers shall be notified later in the website.

For any further query prospective consumers may contact with the following official of CIL:
Saurav Das (033-7110-4134)-Special Forward E-Auction by e-mail in the mail id eauction.cil@gmail.com

You may get in touch with Subsidiary Coal Companies in the following email ids:

BCCL: gmsales@bccl.gov.in
CCL: fsasnmccl@gmail.com
WCL: gmsmwcl@gmail.com
NCL: nclsales007@gmail.com
SECL: secl auction10@gmail.com
MCL: cgmsm_mcl@rediffmail.com

/
General Manager (S&M)

Copy for information to :

1. CMD: BCCL/CCL/WCL/NCL /SECL/MCL
2. Dir(Mktg.) CIL
3. TS to Chairman, CIL
4. TS to Director (M), CIL

Copy for information to :

1. Joint Secretary(MOC)

Distribution,

for **uploading on respective websites:**

1. GM (System), CIL
2. GM(S&M) BCCL/CCL/WCL/NCL /SECL/MCL: They shall also notify final detailed month wise source wise quantity offered in their respective website & will provide the copy to Service Provider
3. M/s MSTC Ltd.
4. M/s Mjunction Services Ltd.

General Manager (S&M)

Revised Tentative Offer for Special Forward E-auction for Power Producers for year 2016-17 (Aug 2016-Mar 2017)																	
Coal Company	Name of Area	Source	Grade	Size of Coal	Mode								Month-wise Quantity to be offered			Rakes	
						Aug '16	Sept '16	Oct '16	Nov '16	Dec '16	Jan '17	Feb '17	Mar '17	Total			
SECL	Raigarh	Jampali OC	G12	ROM(-250mm)	Road	136000	136000									408000	
	Raigarh	Baroud OCM	G13	ROM(-100mm)	Road	57500	57500	57500	57500	57500	57500	57500	57500	57500	57500	480000	
	Kusmunda	Kusmunda OC (Stock)	G11	ROM(-250mm)	Road	115000	115000	115000	115000	115000	115000	115000	115000	115000	920000		
	Gevra	Gevra OC (Stock)	G11	ROM(-100mm)	Road	57500	57500	57500	57500	57500	57500	57500	57500	57500	460000		
	SECL Road					366000	366000	366000	23000	23000	23000	23000	23000	23000	2248000	240	
	Raigarh	Robertson Siding	G13	ROM(-100mm)	Rail	116820	116820	116820	116820	116820	116820	116820	116820	116820	934560	240	
	Gevra	Junathi I Siding	G11	ROM(-100mm)	Rail	116820	116820	116820	116820	116820	116820	116820	116820	116820	934560	240	
	Kusmunda	New Kusmunda I Siding	G11	ROM(-100mm)	Road	116820	116820	116820	116820	116820	116820	116820	116820	116820	934560	240	
	Dipla	Dipla Siding	G11	ROM(-100mm)	Road	116820	116820	116820	116820	116820	116820	116820	116820	116820	82528	132	
	Bisrampur	Kumda Siding	G6	RCM(-100mm)	Rail	93456	93456	93456	109032	109032	109032	109032	109032	109032	525690	215	
	Baikuntpur	Churcha Siding	G3	RCM(-100mm)	Rail	58410	58410	58410	97350	97350	97350	97350	97350	97350	856680	220	
	Baikuntpur	Katora Siding	G5	RCM(-100mm)	Rail	97350	97350	97350	112926	112926	112926	112926	112926	112926	856680	220	
	Jamuna Kotma	Govinda Siding	G6	RCM(-100mm)	Rail	97350	97350	97350	112926	112926	112926	112926	112926	112926	856680	1747	
	SECL Rail (3894mt/rake)					813846	813846	813846	872256	872256	872256	872256	872256	872256	9050818		
	SECL Total					1179846	1179846	1179846	1102256	1102256	1102256	1102256	1102256	1102256	96000		
	MCL		BHARATPUR	G-12	(-100mm)	Road	12000	12000	12000	12000	12000	12000	12000	12000	12000	96000	
			ANANTA	G-12	(-100mm)	Road	12000	12000	12000	12000	12000	12000	12000	12000	12000	96000	
			LINGRAJ	G-12	(-100mm)	Road	64000	64000	64000	64000	64000	64000	64000	64000	64000	512000	
			BALRAM	G-13	(-100mm)	Road	48000	48000	48000	48000	48000	48000	48000	48000	48000	384000	
		BASUNDHARA	G-12	(-100mm)	Road	68000	68000	68000	68000	68000	68000	68000	68000	68000	544000		
		KULDA	G-12	(-100mm)	Road	220000	220000	220000	220000	220000	220000	220000	220000	220000	1760000		
MCL Road					424000	424000	424000	424000	424000	424000	424000	424000	3392000				
		LOCM I & LOCM II SIDING	G-12	(-100mm)	Rail	80000	80000	80000	80000	80000	80000	80000	80000	80000	640000	160	
		BOCM GROUP SIDING	G-12	(-100mm)	Rail	80000	80000	80000	80000	80000	80000	80000	80000	80000	640000	160	
		SIDING NO. V & VI (Spur)	G-12	(-100mm)	Rail	40000	40000	40000	40000	40000	40000	40000	40000	40000	320000	80	
MCL Rail (4000mt/rake)					200000	200000	200000	200000	200000	200000	200000	200000	200000	1600000	400		
MCL Total					624000	624000	624000	624000	624000	624000	624000	624000	624000	4992000			
NCL			Jayant (East Stock Yard)	G-10	(-100mm)	Road	164000	164000	164000	164000	164000	164000	164000	164000	164000	1312000	
		Bina	G-10	Crushed ROM	Road	128000	128000	128000	128000	128000	128000	128000	128000	128000	1024000		
	NCL Road (quantity in road mode can be lifted in road cum rail mode also)					292000	292000	292000	292000	292000	292000	292000	292000	2336000			
		Jayant (Spur-I Siding)	G-10	(-100mm)	Rail	132396	132396	132396	132396	132396	132396	132396	132396	132396	1059168	265	
		Jayant (Dudhichua Wharfwall Siding)	G-10	(-100mm)	Rail	85668	85668	85668	85668	85668	85668	85668	85668	85668	685344	171	
	NCL Rail (4000 mt/rake)					218064	218064	218064	218064	218064	218064	218064	218064	1744512	436		
	NCL Total					510064	510064	510064	510064	510064	510064	510064	510064	4080512			
	WCL	Ballarpur	Sasti	G9	Cru ROM(-100 mm)	Rail	80000	80000	120000	120000	120000	120000	120000	120000	120000	880000	220
		Wani	Ghugus Old	G9	Cru ROM(-100 mm)	Road	360000	360000	360000	360000	360000	360000	360000	360000	360000	2880000	720
		Wani	Ghugus New	G10	Cru ROM(-100 mm)	Rail	0	0	80000	80000	80000	80000	80000	80000	80000	480000	120
Nagpur		Dumri	G9	Cru ROM(-100 mm)	Rail	160000	160000	160000	160000	160000	160000	160000	160000	160000	1280000	320	
Umner		Umner	G8	Cru ROM(-100 mm)	Rail	132000	132000	208000	208000	208000	208000	208000	208000	208000	1512000	378	
Chandrapur		HLC/CRC	G18	Cru ROM(-100 mm)	Rail	40000	40000	40000	40000	40000	40000	40000	40000	40000	320000	80	
Wani North		Wani	G9	Cru ROM(-100 mm)	Rail	40000	40000	40000	40000	40000	40000	40000	40000	40000	320000	80	
Pench		BG	G9	Cru ROM(-100 mm)	Rail	40000	40000	40000	40000	40000	40000	40000	40000	40000	320000	80	
WCL Rail (4000 Mt/rake)					852000	852000	1048000	1048000	1048000	1048000	1048000	1048000	7992000	1998			
Ballarpur		Gouri OC	G9	Cru ROM(-100 mm)	Road	20000	20000	20000	20000	20000	20000	20000	20000	20000	160000		
Ballarpur		Gouri OC	G9	Cru ROM(-250 mm)	Road	50000	50000	50000	50000	50000	50000	50000	50000	50000	400000		
Ballarpur		Pauni OC	G9	Cru ROM(-100 mm)	Road	10000	10000	20000	20000	20000	20000	20000	20000	20000	140000		
Ballarpur		Pauni OC	G9	Cru ROM(-250 mm)	Road	30000	30000	50000	50000	50000	50000	50000	50000	50000	360000		
Wani		Niljay OC	G9	Cru ROM(-250 mm)	Road	40000	40000	40000	40000	40000	40000	50000	50000	50000	340000		
Wani		Niljay South OC	G8	Cru ROM(-250 mm)	Road	20000	20000	30000	30000	30000	30000	30000	30000	30000	220000		
Wani	Penganga OC	G10	Cru ROM(-100 mm)	Road	0	0	30000	30000	30000	30000	30000	30000	30000	180000			
	Shohannur	G8	Cru ROM(-100 mm)	Road	4000	4000	4000	4000	4000	4000	4000	4000	4000	32000			

Coal Company	Name of Area	Source	Grade	Size of Coal	Mode	Month-wise Quantity to be offered								Rakes		
						Aug '16	Sept '16	Oct '16	Nov '16	Dec '16	Jan '17	Feb '17	Mar '17		Total	
CCL	Patharkheda	Sarni	G8	Cru ROM(-100 mm)	Road	8000	8000	8000	8000	8000	8000	8000	8000	64000	1823	
	Patharkheda	Tawa	G7	Cru ROM(-100 mm)	Road	8000	8000	8000	8000	8000	8000	8000	8000	64000		
	Patharkheda	Tawa II	G7	Cru ROM(-100 mm)	Road	8000	8000	8000	8000	8000	8000	8000	8000	64000		
	Patharkheda	Chattarpur I	G7	Cru ROM(-100 mm)	Road	12000	12000	12000	12000	12000	12000	12000	12000	80000		
	Wani North	Pimpalgaon OC	G9	Cru ROM(-250 mm)	Road	10000	10000	10000	10000	10000	10000	10000	10000	80000		
		Bhanegaon OC	G10	Cru ROM(-100 mm/-250 mm)	Road	40000	40000	80000	80000	80000	80000	80000	80000	560000		
	Nagpur	Gondegaon	G9	Cru ROM(-100 mm)	Road	20000	20000	40000	40000	40000	40000	40000	40000	280000		
	Umrer	Umrer	G8	Cru ROM(-100 mm)	Road	10000	10000	50000	50000	50000	50000	50000	50000	320000		
	Umrer	Gokul	G8	Cru ROM(-100 mm/-250 mm)	Road	20000	20000	40000	40000	40000	40000	40000	40000	280000		
	Kanhan	Ghorawari Quarry (Bharat OC Patches)	G9	Cru ROM(-250 mm)	Road	8000	8000	12000	12000	12000	12000	12000	12000	88000		
		WCL Road				318000	318000	512000	512000	512000	512000	522000	522000	3728000		
	WCL Total					1170000	1170000	1560000	1560000	1560000	1560000	1570000	1570000	11720000		
	CCL	Argada	Gidi C	G-10	ROM	Road	30000	30000	30000	30000	30000	30000	30000	30000		280000
		Barka Sayal	Urimari	G-9	ROM	Road	50000	50000	30000	30000	30000	30000	30000	30000		400000
		Kuju	Pundi	W-IV	ROM	Road	20000	20000	12000	12000	12000	12000	12000	12000		112000
		Kuju	Topa	W-IV	ROM	Road	20000	20000	16000	16000	16000	16000	16000	16000		136000
		Hazaribagh	Tapin North	W-IV	ROM	Road	30000	30000	20000	20000	20000	20000	20000	20000		180000
		Hazaribagh	Jharkhand	W-IV	ROM	Road	40000	40000	30000	30000	30000	30000	30000	30000		260000
		Hazaribagh	Parej East	W-IV	ROM	Road	20000	20000	20000	20000	20000	20000	20000	20000		160000
		Hazaribagh	Kedla OC	W-IV	ROM	Road	10000	10000	10000	10000	10000	10000	10000	10000		80000
Hazaribagh		Ashoka	G-10	ROM	Road	150000	150000	150000	150000	150000	150000	150000	150000	1200000		
Piparwar		Piparwar	G-11	ROM	Road	100000	100000	100000	100000	100000	100000	100000	100000	800000		
Piparwar		Purnadih	G-8	ROM	Road	50000	50000	50000	50000	50000	50000	50000	50000	400000		
North Karanpura		KDH	G-10	ROM	Road	20000	20000	20000	20000	20000	20000	20000	20000	160000		
North Karanpura		Rohini	G-10	ROM	Road	50000	50000	50000	50000	50000	50000	50000	50000	400000		
North Karanpura		Tetriakhari	G-11	ROM	Road	60000	60000	50000	50000	50000	50000	50000	50000	420000		
Magadh-Amrapali		Magadh	G-12	ROM	Road	150000	150000	150000	150000	150000	150000	150000	150000	1200000		
Magadh-Amrapali		Amrapali	G-10	(-100 mm)	Road	150000	150000	150000	150000	150000	150000	150000	150000	1200000		
Magadh-Amrapali		Amrapali	G-12	(-100 mm)	Road	200000	200000	200000	200000	200000	200000	200000	200000	1600000		
Magadh-Amrapali		Amrapali	G-12	ROM	Road	100000	100000	100000	100000	100000	100000	100000	100000	800000		
Bokaro & Kargali		Khasmahal OCP	W-IV	ROM	Road	50000	50000	50000	50000	50000	50000	50000	50000	400000		
Bokaro & Kargali		Karo	G-9	ROM	Road	50000	50000	50000	50000	50000	50000	50000	50000	400000		
Bokaro & Kargali		Kabribad OC	G-8	ROM	Road	30000	30000	30000	30000	30000	30000	30000	30000	240000		
Dhori		S. Dhori OCP	W-IV	ROM	Road	80000	80000	50000	50000	50000	50000	50000	50000	460000		
Dhori		Amlo	W-IV	ROM	Road	30000	30000	30000	30000	30000	30000	30000	30000	240000		
Dhori		Govindpur Phase-II	W-IV	ROM	Road	30000	30000	30000	30000	30000	30000	30000	30000	240000		
Kathara		Govindpur Phase-II	W-IV	ROM	Road	1520000	1520000	1428000	1428000	1428000	1428000	1428000	1428000	11608000		
CCL Road					240000	240000	200000	200000	200000	200000	200000	200000	1680000			
Piparwar		Bachra	Non-coking Washed Coal	Sized	Rail	280000	280000	240000	240000	240000	240000	240000	240000	2000000		
North Karanpura		KD(Old)	G-10	(-100 mm)	Rail	80000	80000	60000	60000	60000	60000	60000	60000	520000		
Kuju		North Ramgarh	W-IV	(-100 mm)	Rail	16000	16000	16000	16000	16000	16000	16000	16000	128000		
Hazaribagh		Chainpur	Washed Coal Power	Sized	Rail	160000	160000	150000	150000	150000	150000	150000	150000	1220000		
Kathara		Jarangdih-II	W-IV	(-100 mm)	Rail	12000	12000	12000	12000	12000	12000	12000	12000	96000		
Kathara		Kathara(W)	Washed Coal Power	Sized	Rail	12000	12000	12000	12000	12000	12000	12000	12000	96000		
Kathara	Swang(W)	Washed Coal Power	Sized	Rail	12000	12000	12000	12000	12000	12000	12000	12000	96000			
Dhori	Dhori-II	W-IV	(-100 mm)	Rail	120000	120000	120000	120000	120000	120000	120000	120000	960000			
Rajrapaa	Rajrapaa (W)	Washed Coal Power	Sized	Rail	20000	20000	20000	20000	20000	20000	20000	20000	160000			
Rajrapaa	Rajrapaa (W)	W-IV	Sized	Rail	48000	48000	48000	48000	60000	60000	60000	60000	432000			
CCL Rail (4000 Mt/rake)					988000	988000	878000	878000	890000	890000	890000	890000	7292000			
CCL Total					2508000	2508000	2306000	2306000	2318000	2318000	2318000	2318000	18900000			
BASTACOLLA	DOBARI	G 9	ROM (-100mm)	Road	20000	20000	20000	20000	20000	20000	20000	20000	160000			
LODNA	NT-ST OCP	G 7	ROM (-100mm)	Road	50000	50000	50000	50000	50000	50000	50000	50000	400000			

Coal Company	Name of Area	Source	Grade	Size of Coal	Mode							Month-wise Quantity to be offered			Rakes
						Aug '16	Sept '16	Oct '16	Nov '16	Dec '16	Jan '17	Feb '17	Mar '17	Total	
BCCL	BCCL Road					70000	70000	70000	70000	70000	70000	70000	70000	560000	
	BANDRA(PHULARITANDI/MURAJID)	KKC (L)	W IV	ROM (-100mm)	Rail	120000	120000	120000	120000	120000	120000	120000	120000	960000	240
	BLOCK-II(JAMAL BLOCK-II OCP)	KKC (M)	W IV	ROM (-100mm)	Rail	40000	40000	40000	40000	40000	40000	40000	40000	320000	80
	LODNA(MT-ST-JEENAGORAH)	GOL 9	W IV	ROM (-100mm)	Rail	80000	80000	80000	80000	80000	80000	80000	80000	640000	160
	BCCL Rail (4000mt/rake)					240000	240000	240000	240000	240000	240000	240000	240000	1920000	480
	BCCL Total					310000	310000	310000	310000	310000	310000	310000	310000	2480000	
CIL	CIL Road					2990000	2990000	3092000	2956000	2956000	2956000	2966000	2966000	23872000	
	CIL Rail					3311910	3311910	3397910	3456320	3468320	3468320	3468320	3468320	27351330	6884
	CIL Total					6301910	6301910	6489910	6412320	6424320	6424320	6434320	6434320	51223330	