



AUCTION OF COAL BLOCKS FOR COMMERCIAL MINING



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1. Allocation Status (mines allocated under CMSP Act, 2015)

The allocation of 204 coal mines de-allocated by Hon'ble Supreme Court is now made under the provisions of the Coal Mines (Special Provisions) Act, 2015. Under the provisions of the Act, a total of 153 coal mines have been allocated till date.

Status of coal mines is as under: -

Out of this, allocation of 27 coal mines have been cancelled. Out of remaining 126 coal mines, 74 coal mines have been allocated through Auction whereas 52 have been allocated through Allotment. Out of 74 auctioned mines, 26 mines have got mine opening permission (24 under production). Out of 52 allotted mines, 34 mines have got mine opening permission (30 under production).

Status of the Coal Mines allocated under CM(SP) Act, 2015								
S. No.	Mode of Allocation	End Use "Power"	End Use "NRS"	Sale of Coal	Total	Mines having mine opening permission	Non-operation- al mines	Mines under production
1	Auction	5	18	51	74	26	48	24
2	Allotment	38	2	12	52	34	18	30
	Total	43	20	63	126	60	66	54
Status of the Coal Mines allocated under MMDR Act								
1	Auction	0	0	46	46	1	45	0
2	Allotment	4	0	1	5	0	5	0
	Total	4	0	47	51	1	50	0
	Grand Total	47	20	110	177	61	116	54

Out of the 126 CMSP coal mines, 60 mines have got mine opening permission and 54 mines have started producing coal.

Out of the 51 MMDR coal mines, 1 mine has received mine opening permission.

The total revenue generated till November, 2024 from the Coal blocks allocated by Nominated authority is ₹ 22,700.87 crore (excluding Royalty, taxes, cess etc.).

Total coal production from allocated captive and

commercial blocks till November, 2024 is 732.48 MT the production in November 2024 is 16.745 MT.

2. Allocation of MMDR Mines by Nominated Authority

Total of 46 coal mines have been successfully auctioned and vested under MMDR Act, 1957 by O/o Nominated Authority.

3. Operational Manual of National Coal Index and Representative Prices

The Commercial Mining of Coal Blocks has been



approved by the Cabinet Committee of Economic Affairs. In the auction process, the National Coal Index (NCI) and Representative Prices (RP) would play very important role. The concept and design of the Index as well as the Representative Prices have been developed by the Indian Statistical Institute, Kolkata. The present guidelines give the technical details which are to be followed at different stages of compilation of NCI and RP in conformity with the Standard Operating Procedure (SOP) issued by the M/o Coal.

3a. Brief Ingredients of NCI and RP: NCI is a price index combining the prices of coal from all the sales channels- Notified Prices, Auction Prices and Import Prices.

Majority of coal is sold through the Notified Prices. For Non-Coking Coal, CIL fixes notified prices for each grade. There is price discrimination as to the Regulated Sector and Non- Regulated Sector (NRS). Again, due to cost considerations, different Notified Price dispensation has been made for WCL coal. Similarly, SCCL also notifies prices for different grades of coal- with price differentiation between Regulated and Non- Regulated Sectors. In respect of Coking Coal, only certain Subsidiaries of CIL are producing. The power of notifying the prices of Coking Coal has been delegated to the Subsidiaries. The Notified Prices of each grade of coal for Regulated and NRS and for CIL (Except WCL), WCL and SCCL for Non-Coking Coal and Notified Prices for Coking Coal of different Subsidiaries of different grades-for Regulated Sector as well as NRS would be taken for the purpose of NCI as well as the RP.

Apart from sales at Notified Prices, CIL and SCCL undertake e-Auction of Coal on different platforms- MSTC and Junction. For this purpose, a set of schemes are there meant for a particular type of customer. The auction is conducted each month. Also, CIL undertakes Linkage Auction for NRS. For the purpose of NCI and RP, the Unit Value of Coal of different Grades from auction (of CIL only) would be

taken into account. **The auction, for this purpose, means both e-auction and Linkage Auction.**

The third component of the NCI and RP is the Import Prices. For compilation of both, only imports of specific types of coal from specified countries would be taken into consideration. For each month, the quantity of import and its value would be collected from DGCIS and from these two values, Unit Value of Coal would be computed for its use in NCI as well as RP.

3.b Data Collection: Duty of collection of different types of price data rests completely on the DDG Office. For this purpose, one letter was sent to Director (Marketing), CIL and DGCIS to send the data on a regular basis. DDG has to pursue with the Officers of Marketing Division, CIL and DGCIS to make best efforts to collect the data within the expressed time limits. In order to get the Notified Prices of Coking Coal, regular interaction is done by the DDG with CIL for the coking coal prices of BCCL, CCL, ECL and WCL, whose data are relevant for the purpose.

The NCI is being compiled by the Ministry every month. The latest NCI was published in the month for Nov, 2024.

4. Commercial Mining

The auction-based regime introduced in 2014 allowed private sector participation, however, it was limited to captive usage in own end use plants. The sector has been opened up for commercial coal mining by private players in 2020 and first ever successful auction of commercial mining was launched by the Hon'ble Prime Minister on 18.06.2020 and concluded with allocation of 18 coal mines.

Commercial coal block auctions are conducted in a two-stage online bidding process, which involves technical screening and submission of competitive initial price offer in the first stage, and a second and



final stage where better price offers are intended to be received.

Commercial coal mining auctions are completely different from the earlier regime of restricted sectors, use and price. Now, there are no such restrictions at all. The auctions have terms and conditions which are very liberal, allowing new companies to participate in the bidding process.

Reduced upfront amount, adjustment of upfront amount against royalty, liberal efficiency parameters to encourage flexibility to operationalize the coal

mines, transparent bidding process, 100% FDI through automatic route is allowed and reasonable financial terms and revenue sharing model based on the National Coal Index.

So far, 113 coal blocks have been auctioned in the States of Arunachal Pradesh, Assam, Chhattisgarh, Jharkhand, Madhya Pradesh, Maharashtra, Odisha, Telangana and West Bengal (details enclosed in Annexure-I). The estimated benefits which would accrue to the coal bearing State Government through the successful auction of above-mentioned 113 coal blocks is as under:-

S. No	State	Number of coal Mines Auctioned	Cumulative PRC of coal mine auctioned (mtpa)*	Annual Revenue generated based on the PRC of mine (₹ crore)*	Capital Investment (₹ Crore)*	Total Employment (Direct + Indirect)*
1	Arunachal Pradesh	1	0.20	172.85	30.00	270
2	Assam	2	0.02	38.44	3.60	20
3	Chhattisgarh	16	34.91	5,833.29	5,236.50	47,198
4	Jharkhand	31	44.40	6,190.28	6,660.00	60,029
5	Madhya Pradesh	27	23.33	4,291.40	3,499.50	31,542
6	Maharashtra	9	5.22	817.32	783.00	7,057
7	Odisha	23	140.63	17,275.10	21,094.50	1,90,132
8	Telangana	1	4.00	447.01	600.00	5,408
9	West Bengal	3	4.89	371.18	733.50	6,611
Grand Total		113	257.60	35,436.86	38,640.60	3,48,268

**Please note that the benefits for only the fully explored mines have been calculated for mines under Tranche 2, 3, 4, 5,6,7, 8, 9 and 10 of commercial auctions since the PRC of partially explored mines was not available. However, while calculating the benefits from Tranche 1 coal mines of commercial auctions, benefits from both partially and fully explored mines have been considered as the PRC of both partially and fully explored coal mines was available.*

