

## CENTRAL COALFIELDS LIMITED

(Govt. of India Undertaking)
SALES & MARKETING DIVISION
DARBHANGA HOUSE, RANCHI 834 001

Phone: (0651)236 0606 (10 Lines), 236 0123 कोलि, रोड स्रेल यनलाग

दिनास्त्र (क्ट्रिंग) भारत एक कदम स्वच्छता की ओर

विपयन एवं निरुष

No. CCL/HQ/C-4/RS/ 1286-1302
NOTICE

Sub: Continuation of offer of additional coal supply to IPP/Gencos having FSA with subsidiary of CIL for February'18

This is in reference to letter No. CIL:47252:NewPol:323 dtd. 28.04.2017 issued by GM(S&M), CIL and CCL's Notice No. CCL/HQ/C-4/RS/4799-4808 dtd. 03.05.2017 regarding the above mentioned subject. In this regard, all IPP/Gencos having FSA with other subsidiaries of CIL are hereby informed that CCL is offering coal from sources having high stock through Road/ RCR mode. Such additional supplies would be added with the supply from the original sources to work out the level of delivery against the FSA. Power plants are required to submit affidavit to both CCL and the subsidiary where original FSA exists that the power generated out of such additional dispatches shall be supplied under long term PPA through DISCOMs. List of probable sources offered under the scheme along with the quantity is as under:-

Quantity Offered Area **Open Cast Colliery** Grade/GCV (tonnes) Magadh OC Heap No. 9 G-12 2,00,000 Magadh-Amrapali Amrapali OC Heap No. 9/13 G-12 3,00,000 Amrapali OC Heap No. 7/12/1A/1B G-12/(-100 mm) 3,00,000 Sarubera OC Heap No. 11 W-IV 1,00,000 Kuju Karma OC Heap No. 4 G-7 50,000 Jharkhand OC Heap No. 15E Hazaribagh W-IV 70,000 Barka Sayal Birsa OC Heap No. 5 G-8 30,000 B&K Giridih Heap No. 1 G-9 50,000 Total 11,00,000

Hence, willing power plants are requested to submit their requirement of coal to this office at the earliest. Allocation of coal to such consumers would be issued on the basis of availability of grade & quantity of coal at desired sources at the time of allocation. This facility is extended for year 2017-18.

Further, powerhouses having FSAs with CCL may also apply for supply of coal from above mentioned sources, if required by them. First preference for allocation of coal would be given to such powerhouses.

GM (M&S)