

APPENDIX (See Rule 6)

FORM – 'A'

Form for seeking prior approval under section 2 of the proposals by the
State Governments and other authorities

PART-I

1. Project details:

(i) Short narrative of the proposal and project/scheme for which the forest land is required. - Kotre-Basantpur and Pachmo coal mine has been allotted to Central Coalfields Limited (CCL) on 19th April 2018 by the office of the Nominated Authority, Ministry of Coal vide order no F. No. NA-103/1/2017.

The Kotre-Basantpur Pachmo Mine comprises two geological blocks of the West Bokaro Coalfield (WBCF) namely Kotre-Basantpur block and Pachmo block. Type of coal is coking coal. Both coal blocks located in North most part of WBCF in Ramgarh and Bokaro districts of Jharkhand.

The "Project Report of Kotre-Basantpur Pachmo OCP, CCL (5.0MTY)" has been prepared based on the "Geological Report on Basantpur-Kotre Block" prepared by CMPDI in Feb 1997 and "Geological Report on Pachmo Block" prepared by CMPDI in Sept 1998. This report envisages mining of seams up to Seam-II through Opencast method.

(ii) Map showing the required forest land, boundary of adjoining forest on a 1:50,000 scale map. – **Copy has already been enclosed with proposal as attachment.**

(iii) Cost of the project. – As per approved mining plan

(iv) Kotre Basantpur & Pachmo mining coal block is in West Bokaro Coalfields (WBCF) in Ramgarh & Bokaro district of Jharkhand. This block is having superior quality coking coal reserve as established through detail exploration conducted by CMPDI. Accordingly, Coal block has been allotted by Ministry of Coal, GOI to CIL/CCL for mining of coal to meet the requirement of Coking coal and for end use in different Steel plants. Coal reserves are underneath the forest land, without forest land, the mining activity cannot be taken up. The coal to be produced from this block would help in reduction in imports of coking coal, thus save the foreign reserve of the country. KBP Project will help in economic development increasing the income to the state and generating additional avenues for employment for local population. Further, mining operation in this shall improve the infrastructure facilities and enhance the socio-economic condition of the local population.

The coal is being a site specific for which mining plan, is approved falls underneath the forest land proposed for diversion. Therefore location cannot be changed.

(V) Cost-benefit analysis (to be enclosed). - **Copy of cost benefit analysis has been enclosed with proposal as attachment**

(vi) Employment likely to be generated. – 3300 (Minimum of 500 – Direct Employment against land in CCL and Minimum of 2800 in other contract works)

2. Purpose-wise break-up of the total land required:

	Forest	Non- Forest	Total
1 Quarry	220.90	23.55	244.45
2 External OB dump	306.05	3.46	309.51
3 Infrastructure (CHP, S/S)	14.95	0.88	15.83
4. Nalla Diversion	9.66	0	9.66
4 Safety Zone	5.11	0	5.11
5 Embankment against chutua nalla	0.78	1.23	2.01
6 Green Belt	68.86	1.96	70.82
7 Road	6.88	0.69	7.57

3. Details of displacement of people due to the project, if any:

(i) Number of families. - approx. 1000 (This figure is tentative & may change after detail

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- survey of mining lease hold area)
(ii) Number of Scheduled Castes/Scheduled Tribe families - 200/376
(iii) Rehabilitation plan (to be enclosed) – **R&R plan has been enclosed with proposal as attachment**
Copy thereof is being enclosed

4. Whether clearance under Environment (Protection) Act, 1986 required? (Yes/No).- Yes, EC proposal of kotre Basantpur Pachamo OCP (5 MT) has been submitted to MoEFCC. The MoEFCC has issued ToR vide letter No. IA-J-11011/18/2019-IA-II(I) Dated 28.09.2019.

5. Undertaking to bear the cost of raising and maintenance of compensatory afforestation and/or penal compensatory afforestation as well as cost for protection and regeneration of Safety Zone, etc. as per the scheme prepared by the State Government (undertaking to be enclosed). – **Copy has been enclosed with proposal as attachment**

6. Details of Certificates/documents already uploaded on Parivesh portal and hard copy has also been submitted to your good office required under the instructions.

- (i) Authenticated land schedule
- (ii) Authorization letter
- (iii) Approved Mining plan
- (iv) Approved R&R plan
- (v) Cost benefit Analysis
- (vi) Justification for locating the proposal in forest land
- (vii) Undertaking of NPV payment
- (viii) Undertaking of CA payment
- (ix) Plan Elevation
- (x) Jungle Jhari land /GM land NOC issued by concerned DC
- (xi) FRA Certificate with Gram sabha proceeding
- (xii) Geo-Reference Map of Proposal land
- (xiii) Topo sheet Map of Proposal land in 1:50000 Scale
- (xiv) Mouza map of proposal land 1:3960 Scale
- (xv) KML file of proposed land Compensatory Afforestation
- (xvi) DGPS Survey Map of Compensatory Afforestation land


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