F. No. J-11011/208/2016-IA.II(I)

Government of India
Ministry of Environment, Forest and Climate Change
(Impact Assessment Division)

Indira Paryavaran Bhawan Jor Bagh Road, Aliganj, New Delhi - 110003 E-mail: dirind-moefcc@gov.in

> Tel: 011-24695319 Dated: 07.06.2019

To

The Managing Partner M/s Thakur Industries Sy No. 234B-235B, Hirebagnal Village, District Koppal, Karnataka-583228.

Subject: Expansion of Ore Beneficiation Plant from 0.6 MTPA to 1.5 MTPA within the existing premises by M/s Thakur Industries located at Village Hirebagnal, Tehsil & District Koppal, Karnataka – Corrigendum in Environmental Clearance regarding.

Sir,

This has reference to your online application vide proposal no. IA/KA/IND/97633/2018 dated 28.02.2019 for seeking corrigendum in Environmental Clearance under the provisions of the EIA Notification, 2006 for the above mentioned proposed project. The proposed project activity is listed at S. No. 2(b) Mineral beneficiation under Category "A" of EIA Notification, 2006 and the proposal is appraised at Central level.

- 2. The Environmental Clearance for expansion of Ore Beneficiation Plant from 0.6 MTPA to 1.5 MTPA within the existing premises was accorded by the Ministry vide letter F.No. J-11011/208/2016-IA.II(I) dated 28.08.2018.
- 3. Now, the request for corrigendum in the Environmental Clearance letter is as below:

Sr.	Environmental	Amendment in Environmental	Dofowanaa
No.	Clearance Issued	Clearance (as per EIA Report)	Reference No
1	The targeted production capacity of the Beneficiation Plant is 1.5 million TPA. The ore for the plant would be procured from (linkages through E-auction). The ore transportation will be done through Road.	Raw material will be procured from Karnataka and adjoining state of Telangana and Andhra Pradesh	Para No. 7.0 & page
2	Iron Ore Beneficiation Plant	Ore Beneficiation Plant	Para No. 25.0 & page
			No. 4 of 9

4. The proposal was considered in the EAC (Industry-1) meeting held during 29-30th April 2019. The committee observed that the corrigendum request is factually correct and justified based on the details furnished in the EIA report by the project proponent, which was appraised by the Committee for grant of Environmental Clearance. After detailed

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deliberations, the Committee recommended for issuance of the corrigendum requested for by the project proponent.

5. The Ministry considered the recommendation of EAC for corrigendum to the Environmental Clearance issued vide letter even no. dated 28.08.2018 and the following changes are made.

S.No	Reference in EC letter dated 28.08.2018	For	Read as
	Para No. 7.0 & page No. 2 of 9	The targeted production capacity of the Beneficiation Plant is 1.5 million TPA. The ore for the plant would be procured from (linkages through E-auction). The ore transportation will be done through Road.	from Karnataka and adjoining state of Telangana and Andra
2	Para No. 25.0 & page No. 4 of 9	Iron Ore Beneficiation Plant	Ore Beneficiation Plant

6. All other terms and conditions mentioned in the Environmental Clearance issued vide letter even no. dated 28.08.2018 shall remain the same.

This issues with the approval of Competent Authority.

(A.K.Agrawal)
Director

Copy to:-

- 1. **Secretary**, Department of Environment& Forests, Government of Karnataka, Secretariat Bangalore.
- 2. **Additional Principal Chief Conservator of Forests**(C), Ministry of Environment, Forest and Climate Change, Regional Office (SZ), KendriyaSadan, 4th Floor, E&F Wings, 17th Main Road, Koramangala II Block, Bangalore 560034
- 3. **Chairman**, Central Pollution Control Board, Parivesh Bhawan, CBD-cum-Office Complex, East Arjun Nagar, Delhi-110032.
- 4. **Chairman**, Karnataka State Pollution Control Board, No. 25, 6th 9th Floor, Public Utility Building, M.G. Road, Bangalore 560 001.
- 5. **Member Secretary**, Central Ground Water Authority, A-2, W3, Curzon Road Barracks, K.G. Marg, New Delhi-110001.
- 6. **District Collector**, District **Koppal**, State Karnataka.
- 7. Guard File / Record file / Monitoring file.
- 8. MOEF&CC Website.

(A.K.Agrawal)

Director