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2/06/2010

F. No. J-11011/236/2008- IA II (I)
Government of India
Ministry of Environment and Forests
(I.A. Division)

Paryavaran Bhawan
CGO Complex, Lodhi Road
New Delhi – 110 003

E-mail : pb.rastogi@nic.in

Telefax : 011: 2436 7668

Dated May, 2010

To,

✓ Shri Dinesh Kumar Singhi
Managing Director
M/s B.M.M. Ispat Ltd.
Village Danapur, Taluk Hospet
District Bellary, Karnataka

18th
✓

E-mail : silas@bmm.in / nirmala@bmm.in ; Fax No. : 080-41495664

Subject : Integrated Steel Plant (2.0 MTPA), Cement Plant (1.4 MTPA) and Captive Power Plant (230 MW) at Village Danapur, Taluk Hospet, District Bellary, Karnataka by M/s B.M.M. Ispat Ltd. – Environment clearance reg.

Ref. : Your letter no. nil dated 15th December, 2009.

Sir,

This has reference to your letter no. nil dated 15th December, 2009 alongwith Form-I, draft 'Terms of Reference' and Pre-feasibility Report, 'Terms of References', EIA/EMP, Public Hearing Report and related project documents and subsequent letters dated 2nd & 23rd March, 2010, 19th April, 2010 for seeking environmental clearance under the EIA Notification, 2006 on the above mentioned project.

2.0 The Ministry of Environment and Forests has examined the application. It is noted that proposal is for the Integrated Steel Plant (2.0 MTPA), Cement Plant (1.4 MTPA) and Captive Power Plant (230 MW) at Village Danapur, Taluk Hospet, District Bellary, Karnataka by M/s B.M.M. Ispat Ltd. Total land requirement will be 1,429 ha. No National Park and Wildlife sanctuary is located within 10 Km radius of the project. Gunda RF, Nandibanda RF and Ramgad RF are located at 4 Km, 7 Km and 4 Km respectively. A railway line is passing through the proposed site and Southern Western Railway, Hubli, Karnataka has issued 'No Objection' for the construction of Steel plant subject to leaving 30 meters from the railway boundary vide their letter no. H/W.280/II/NOC/DRG dated 28th January, 2008. Total cost of the project is Rs. 6,233.70 Crores. Following are details of the products and facilities :

S.N.	Items	Capacity
1	Iron ore beneficiation plant	3.40 MTPA
2	Palletizing Plant	1.20 MTPA
3	DR Plant	0.70 MTPA
4	Coke Oven	0.80 MTPA
5	Sinter Plant	2.50 MTPA
6	Blast furnace	1.70 MTPA

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