

39

**F. No. J-11011/58/2015-IA II (I)**  
Government of India  
Ministry of Environment, Forest and Climate Change  
(I.A. Division)

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Dated: 10<sup>th</sup> June, 2016

To

✓ **M/s Fortune Metals Ltd.**  
Village Talwara, Mandi Gobindgarh,  
Tehsil Amloh, District Fatehgarh Sahib,  
Punjab-147301.

**Subject: Setting up 360 TPD Induction Furnaces (MS Billet) (3 sets of 15 MT Per Heat capacity), by M/s Fortune Metals Ltd., located at Village Talwara, Mandi Gobindgarh, Tehsil Amloh, District Fatehgarh Sahib, Punjab - Environmental Clearance regarding.**

Sir,

This has reference to your online application No. IA/PB/IND/41005/2015 dated 15<sup>th</sup> January, 2016 along with copies of EIA/EMP report and subsequent letter No. FML/2016/240 dated 15<sup>th</sup> February, 2016 seeking Environment Clearance under the provisions of the EIA Notification, 2006 for the project mentioned above. The proposal was initially received in the Ministry on 21<sup>st</sup> March 2015 for obtaining Terms of References (TORs) as per EIA Notification, 2006. The TORs to the project was awarded by Ministry of Environment, Forest and Climate Change vide letter No. J-11011/58/2015-IA.II (I) dated 15<sup>th</sup> July, 2015 for preparation of EIA/EMP report. The proposed project activity is listed at S.No. 3(a) in Metallurgical industries (ferrous & non ferrous) under Category 'A' of the Schedule of EIA notification 2006 and appraised by the Expert Appraisal Committee (Industry) of MoEFCC.

2.0 The proposal is for production of 360 TPD(0.118 Millions TPA) of MS Billets by setting up of 3 sets of Induction Furnaces of 15 TPH each within the premises of existing steel rolling mill of the company. The topography of the area is flat and reported to lies between 30°39'5.95"N to 30° 38'59.19"N Latitude and 76°19'32.05" E to 76°19'26.06" E Longitude in Survey of India topo sheet No. H43K6, at an elevation of 267 m AMSL. The ground water table reported to ranges between 7.02 to 30.06 m below the land surface during the post-monsoon season and 7.65 to 27.24m below the land surface during the pre-monsoon season. Further, the stage of groundwater development is reported to be 207% in core and buffer zone (Amloh region) respectively and thereby these are designated as over exploited zone. The detail of products with capacities of existing and proposed project is given below:

S. No.	Products	Unit	Production
1.	TMT Bars (Existing)	MT/day	280

