

**Government of India**  
**Ministry of Environment, Forest and Climate Change**  
**(IA Division – Industry - 1)**

**Indira Paryavaran Bhawan,  
Jor Bagh Road, Ali Ganj,  
New Delhi - 110 003**

**Dated: 16<sup>th</sup> August, 2016**

To

**As per list enclosed.**

**Subject: 10<sup>th</sup> Meeting of the Expert Appraisal Committee on Industry – 1 projects to be held on 29<sup>th</sup> to 31<sup>st</sup> August, 2016 New Delhi.**

Sir,

The undersigned is directed to inform you that the project proposals, as mentioned in the enclosed Agenda for 10<sup>th</sup> meeting of the Expert Appraisal Committee for Industry - 1 Projects, scheduled to be held on **29<sup>th</sup> to 31<sup>st</sup> August, 2016** will be considered for appraisal. Venue shall be at **Conference Hall (Brahmaputra), 1<sup>st</sup> Floor, Vayu Block, Indira Paryavaran Bhawan, Jor Bagh, New Delhi -110003.**

2. For the purpose, the documents such as Form-1, Pre-feasibility report, Environment Impact Assessment Report, public hearing report, queries subsequently raised by the Ministry, if any, and your para-wise comments thereto etc., in accordance with Environment Impact Assessment Notification, 2006 are required to be forwarded to the Chairman/Members of the Expert Appraisal Committee including details of the court matters/Orders of the Court pertaining to the project, if any. Accordingly, it is requested to forward a copy of each of these documents - Hard and Soft Copies (CD) to the Chairman/members of the Expert Appraisal Committee by speed post so as to reach the members well in time. Names and addresses of the Chairman/Members are enclosed for necessary action. All the documents including the hard copy of the presentation material should be legible and printed on both sides on ordinary paper. It is also requested to indicate the item number of the agenda while circulating the documents.

3. Please avoid delivery of documents by hand and seeking meeting with Chairman/Members in this regard. A copy of this letter may be enclosed as a reference while mailing the documents to the Chairman/ Members.

4. It may be ensured that the Members receive the requisite documents pertaining to the projects latest by **24.08.2016** positively. **Failing which the Committee will not consider the project.**

5. Further, it is requested that the project proponent or his/her authorized representative should attend the presentation meeting of EAC. You may also depute your senior officers from the company (preferably not more than two representatives) who can make a presentation on your behalf on the salient features of the project, the related environmental issues, proposed Environmental Management Plan and also respond to the queries/suggestions which Committee may raise during the discussions.

6. Any changes/modification with respect to the Agenda, Venue etc., would be indicated in the Ministry's website. You are also requested to keep track of the status of your project from the Ministry/s Website i.e., [www.envfor.nic.in](http://www.envfor.nic.in).

7. A line in confirmation regarding participation of your representative in the meeting will be appreciated. It may be noted that only the EIA Coordinator who has already been accredited with Quality Council of India and his name is in the latest list can only accompany the proponent in the meeting.

8. Kindly send a **brief write up (Format enclosed as Annexure - 1) of project/executive summary of the project (maximum two page, paragraphs in word format) and the name of the consultant with the Sl. No. in the QCI list in a week's time by e-mail to the following addresses:**

[satish.garkoti@nic.in](mailto:satish.garkoti@nic.in)

[adraju@gmail.com](mailto:adraju@gmail.com)

[ad.raju@nic.in](mailto:ad.raju@nic.in)

Yours faithfully,

**Encl:** As above.

**(Dr. Satish C. Garkoti)**  
**Director (IA-II)**  
**Telefax: 24695316**

**LIST OF MEMBERS OF THE EXPERT APPRAISAL COMMITTEE (INDUSTRY-1)  
FOR CIRCULATION OF HARD COPIES**

<b>S.No</b>	<b>Name and Address</b>	<b>Position</b>
1	<b>Dr.Chhavi Nath Pandey</b> , IFS(Retired) 726 B, Sector 8, (Behind Gandhinagar Samachar) Gandhinagar, Gujarat, Pin: 382008 Email:- cnpandey@gmail.com	Chairman
<b>Members</b>		
2.	<b>Director,</b> <b>Central Pulp and Paper Research Institute</b> Paper Mill Road, P.B.No.174, Saharanpur-247 001, Uttar Pradesh.	Member
3.	<b>Director,</b> <b>Central Leather Research Institute</b> (Council of Scientific & Industrial Research) Adyar, Chennai- 600 020, Tamil Nadu.	Member
4.	<b>Dr. Siddhartha Singh,</b> Scientist – D (Air Quality Monitoring & Ozone Unit) Environmental Monitoring & Research Centre Indian Meteorological Department, Lodhi Road New Delhi - 110003	Member
5.	Representative of Central Ground Water Board Bhujal Bhawan, NH-IV, Faridabad, Haryana- 121001.	Member
6.	<b>Dr. G. Bhaskar Raju</b> Flat No.2H, ASV Sunrise Apartments, No.3, Padmavathi Avenue, Tirumalainagar Annex, Perungudi, Chennai-600 096. Email:- gbraju55@gmail.com	Member
7.	<b>Dr. Jagdish Kishwan</b> , IFS(Retired) Flat No.702-B, True Friends Apartments, Sector 6, Plot No.29, Dwarka, New Delhi-110075. Email:jkishwan@gamail.com	Member

8.	<b>Dr.G.V.Subrahmanyam</b> C-22, Kendriya Vihar Sector – 51, Noida, Uttar Pradesh Email:sv.godavarthi@gamil.com	Member
9.	<b>Prof. Arun Pandey</b> Department of Botany, University of Delhi, Delhi-110007. Email: <a href="mailto:arunpandey79@gmail.com">arunpandey79@gmail.com</a>	Member
10.	<b>Shri Santosh Raghunath Gondhalekar</b> 'Shree', 22, Tukaram Society, Santnagar, Pune -411009, Maharashtra. Email: <a href="mailto:santoshgo@hotmail.com">santoshgo@hotmail.com</a>	Member
11.	<b>Shri Ashok Upadhyay</b> B10/7052, Vasant Kunj, New Delhi-110 070. Email: <a href="mailto:ahupadhy@rediffmail.com">ahupadhy@rediffmail.com</a>	Member
12.	<b>Shri Vijay Prakash Saha</b> 1B, Shreeja Apartment, Manda Bagicha, Morahabdi, Ranchi-834 008. Email: <a href="mailto:saha.energy@gmail.com">saha.energy@gmail.com</a>	Member
13.	<b>Dr.Satish C.Garkoti</b> Scientist 'F' Ministry of Environment, Forest and Climate Change, Indira Paryavaran Bhavan, Jor Bagh Road, Aliganj, New Delhi-110 003. <a href="mailto:Satish.garkoti@nic.in">Satish.garkoti@nic.in</a>	Member Secretary

## AGENDA

### 10<sup>th</sup> MEETING OF THE EXPERT APPRAISAL COMMITTEE (INDUSTRY - 1) BEING HELD ON 29<sup>th</sup> – 31<sup>st</sup> August, 2016

**VENUE:** Conference Hall (Brahmaputra), 1<sup>st</sup> Floor, Vayu Block, Indira Paryavaran Bhawan, Jor Bagh, New Delhi -110003

**DATE:** 29<sup>th</sup> to 31<sup>st</sup> August, 2016

**TIME:** 10:30 AM

**10.1** Opening Remarks of the Chairman

**10.2** Confirmation of the Minutes of the 9<sup>th</sup> Expert Appraisal Committee (Industry-1) held during 27<sup>th</sup> July to 29<sup>th</sup> July, 2016.

#### CONSIDERATION OF PROPOSALS:

29<sup>th</sup> August, 2016 /Monday

#### **10.3 ENVIRONMENTAL CLEARANCE (EC)**

**10.3.1** Expansion of Existing Sponge Iron Plant into an Integrated Steel Plant of **M/s M.P.S. Steel Castings (P) Ltd.**, at Wise Park, Kanjikode, Palakkad, Kerala. [F.No-J-11011/02/2015-IA.II(I)]

**10.3.2** Proposed Sponge iron plant of 3x100 TPD (90,000 TPA), Induction furnace 200 TPD (60,000 TPA), rolling mill 200 TPD (60,000 TPA) and Captive Power plant (6MW) at Sy. No. 83A & 76 Village Belagal, Taluk & District Bellary, Karnataka by **M/s Sri Sai Saphthagiri Sponge Pvt. Ltd.** [F.No-J-11011/43/2014-IA.II(I)]

#### **10.4 FURTHER CONSIDERATION**

**10.4.1** Application for prior Environment Clearance for the Alumina Refinery with a production capacity of 3 MTPA at Kusumshila in Rayagada district of odisha by **M/s Larsen & Toubro Ltd.** [F. No. J-11011/218/2016-IA.II(I)]L&T

**10.4.2** Expansion of Steel Manufacturing Unit (from 29000 MTA to 84,000 MTA) by **M/s Jyoti Industries (Unit-II)** at B-57A, Phase-VII, Focal Point, Ludhiana, Punjab [F. No. J-11011/408/2012-IA.II(I)]

#### **10.5 ANY OTHER ITEM**

**10.5.1** Environmental Clearance for setting up a sulphuric Acid plant of 125 TPD capacity, **M/s Steel Authority of India Ltd.** [F. No. J-11011/757/2007-IA II (I)]

**10.5.2** Establishment of 1x50 TPH AFBC boiler as standby along with originally instalkled WHRB Boiler to feed steam to 13 MW TG by **M/s Jindal Stainless Limited** at Jajpur, Odisha [J-11011/155/2005-IA-II(I) and J-11011/281/2007-IA-II(I)]

**10.5.3** Expansion of integrated Cement Plant (from 2.5 MTPA to 8.25 MTPA capacity) and EHRB (form 7 MW to 27 MW) and CPP (from 30 MW to 160 MW) of **M/s Chettinad**

**Cement Corp. Ltd.** at villages Sangem & kallur, Taluka Chincholli, Dist. Gulbarga, Karnataka.-ADS [J-11011/57/2011-IA.II(I)]

- 10.5.4 Expansion of Ferro Alloy plant (High Carbon Ferro Chrome, 65,000 TPA to 1, 30, 000 TPA) at Randia, District Bhadrak, Orissa by **M/s Ferro Alloys Corporation Limited**.- Extension of validity of EC [J-11011/594/2008.-IA.II(I)]
- 10.5.5 Cement Plant (Cement Plant 1.91 MTPA; 1.50 Clinker), Coke Oven Plant (1.5 LTPA) and Captive Power Plant (50 MW) near Village Padhiarka, Taluka Mahuva, District Bhavnagar, Gujarat by **M/s Nirma Ltd.**- Extension of validity of EC [F. No. J-11011/992/2007- IA II (I)]
- 10.5.6 Expansion of Ferro Alloy Plant by installing SAF (9 MVAx1= 40 TPD) for manufacture of Ferro Silicon/Ferro-Manganese at Plot No. 1405, Ramgarh Industrial Area, Marar Village, Ramgarh District in Jharkhand by **M/s Bihar Foundary and Casting Limited**- Amendment in EC [F. No. J-11011/384/2010-IA-II (I)]

## **10.6 CASE FOR TERMS OF REFERENCE (TOR)**

- 10.6.1 Bangur Cement Unit at capacity of Clinker 3.0 Million TPA (Unit-XI), 23 MW WHRS and Cement 4-4 Million TPA at Village- Bhivgarh, Jawangarh & Ras-II, Tehsil Jaitaran, Dist Pali (Rajasthan) by **M/s Shree Cement Ltd.** [F.No-J-11011/---/2016-IA.II(I)]
- 10.6.2 Expansion of Ferro Alloy plant by **M/s Tirumala Balaji Alloys Pvt. Ltd.** at Sector – A, Jindal Industrial Park, Punjipathra Village, Gharghoda Tehsil, Raigarh District, Chhattisgarh. [F.No-J-11011/---/2016-IA.II(I)]
- 10.6.3 Expansion from 1,20,000 TPA to 2,07,360 TPA MS Billets / Rolled products by replacement of existing 4 x 8 Tons Induction Furnaces with 4x12 Tons Induction Furnaces at Village Debipur, P.O. Kalyaneshwari, District Burdwan of West Bengal by **M/s BMA Stainless Limited.** [F.No-J-11011/192/2013-IA.II(I)]
- 10.6.4 Expansion of Cement Plant production capacity from 0.594 MTPA to 0.990 MTPA (no increase in clinker production) at Lumshnong, Khliehriat, District: East Jaintia Hills (Meghalaya) by **M/s Star Cement Ltd.** (formerly Cement Manufacturing Company Ltd.) [F.No-J-11011/---/2016-IA.II(I)]
- 10.6.5 Installation of 1.30 MTPA Iron Ore Beneficiation Plant along with 0.80 MTPA Jigging Plant Proposed by **M/s Usha Martin Limited** at Village & Tehsil Barajamda, District West Singhbhum, Jharkhand. [F.No-J-11011/---/2016-IA.II(I)]

**30<sup>th</sup> August, 2016 /Tuesday (Bhramaputra)**

**10:30 am**

## **10.7 ENVIRONMENTAL CLEARANCE (EC)**

- 10.7.1 Expansion of Integrated Steel Plant Project at Village Palgam, Kaushalgarh, Chowka-Kandra Road, P.O. Ghatdulmi, Tehsil Chandil, District SaraikelaKharsawan, Jharkhand by **M/s Divine Alloys & Power Co. Limited.** [F.No-J-11011/492/2010-IA.II(I)]

- 10.7.2 Manufacturing of Mild Steel and Alloy Steel Billets & its Re-rolling, having granted capacity of 2400 MT/month by **M/s Jay Bharat Metcast Pvt. Limited** at Village Morai, Near GIDC Vapi, Taluka Pardi, District Valsad, Gujarat. [F.No-J-11011/168/2015-IA.II(I)]

## 10.8 FURTHER CONSIDERATION

- 10.8.1 Asbestos Fiber Cement Sheet plant (1, 20,000 TPA) located at plot No. A1, Industrial area, Village & Taluka Bihiya, District Bhojpur, Bihar by **M/s Ramco Industries Ltd** [J-11011/17/2010-IA II (I)]-Additional information submitted vide letter MOEF/15-16/EC-BIH-Mod. /Aug'16 dated 01.08.2016.
- 10.8.2 Expansion of Cement Plant (clinker – 4.06 MTPA to 5.30 MTPA, Cement 6.10 MTPA to 9MTPA, Power (35 to 52.5MW) of **M/s Mangalam Cement Ltd.** at vill. Morak, Tehsil Ramganj Mandi, Dist.Kota, Rajasthan. [F. No. J-11011/30/2007-IA.II(I) Pt.]

## 10.9 ANY OTHER ITEM

- 10.9.1 Expansion of Cement Plant (2.0 MTPA to 2.6 MTPA clinker) at village Suli, Tehsil Arki, District Solan, Himachal Pradesh by **M/s Ambuja Cements Limited-** [J-11011/792/2007 – IA.II(I)]
- 10.9.2 Expansion of Cement Plant (1.2 MTPA) by adding new Clinker production unit (2.72 MTPA) alongwith Thermal power Plant (15 MW) and Captive Power Plant (33 MW) by **M/s Ambuja Cement Limited** (Unit Bhatapara), located at, Village Rawan, Tehsil & District Baloda Bazar Chhattisgarh - Use of fuel (such as Petcoke, Coal and Lignite) in existing Thermal Power Plant (15 MW) and Captive Power Plant (33 MW) [J-11011/355/2005-IA.II(I)]
- 10.9.3 Proposed Expansion of Mosabani Copper Ore Concentration Plant from 0.612 MTPA to 0.9 MTPA of **M/s Hindustan Copper Ltd** at Village Badia, Block Mosabani, District East Singhbhum, Jharkhand - Extension of validity of ToR-[J-11011/--/--IA.II(I)]
- 10.9.4 Expansion of Steel Plant along with Captive Power Plant (18 MW) at Village Taraimal, Post Gerwani, Tehsil Tamnar, District Raigarh, Chhattisgarh by **M/s Shri Shyam Ispat (India) Pvt. Ltd** [J-11011/161/2009-IA.II(I)]

## 10.10 CASE FOR TERMS OF REFERENCE (TOR)

- 10.10.1 Uranium recovery plant from Copper tailing at Mosabani for the capacity of 0.9 MTPA by **M/s Uranium Corporation of India** located at Mosabani, East Singhbham District, Jharkhand [J-11011/141/2006-IA.II(M)] Uranium Corporation of India – stand alone beneficiation plant
- 10.10.2 Expansion cum modification of **M/s Super Smelter Ltd.,** for 0.85 MTPA Integrated Steel Plant with 184 MW CPP at Jamuria Industrial Estate under ADDA, Village Ikra, P.O Mondalpur, Tehsil Jamuria, District Bhurdhwan, West Bengal. [F.No-J-11011/86/2008-IA.II(I)]
- 10.10.3 Proposed 1 x 15 MW Nett (Gross 17 MW) coal based Captive Power Plant, 5000 TPA Ferro Titanium, 3000 TPA Ferro Manganese, 12 TPD Aluminum powder plant & 2.4

TPA Scandium Oxide Recovery Plant of **M/s Saraf Agencies Pvt. Ltd.** at Chhatrapur, district Ganjam of Odisha. **[J-11011/658/2007-IA.II(I)]**

- 10.10.4 Proposed Cement Plant Expansion with a capacity of 1.5 to 2.2 MTPA of Clinker and 2.25 to 3.55 MTPA of Cement at Village Amilia, Tehsil Maihar, District Satna, Madhya Pradesh of **M/s KJS Cement Pvt Ltd.** **[J-11011/607/2008-IA.II(I)]**

**31<sup>st</sup> August, 2016 /Wednesday (Bhramaputra)**

**10:30 am**

**10.11 ENVIRONMENTAL CLEARANCE (EC)**

- 10.11.1 Proposed green field cement plant with a capacity of 3.00 million tons per annum of clinker, 7.0 million tons per annum of Blended Cement at village Mogla, Taluk Chitapur, District Gulbarga, Karnataka by **M/s JSW Cement Limited.** **[F.No-J-11011/271/2012-IA.II(I)]**
- 10.11.2 Expansion of Metallurgical Unit at MIDC, Ph-II, Aurangabad, Daregaon, Jalna Maharashtra by **M/s Om Sairam Steel and Alloys Pvt. Ltd.** [F. No. J-11011/57/2015-IA.II(I)]
- 10.11.3 Expansion of Continuous Cast Copper Rod Plant capacity from existing 2, 40,000 TPA to 4, 84,000 TPA by setting up of a new CCR plant of 2, 44,000 TPA capacity located at Village(s) Lakhigam and Dahej, Tehsil Vagra, District Bharuch in Gujarat by **M/s Hindalco Industries Ltd.** **[F.No-J-11011/927/2008-IA.II(I)]**

**10.12 ANY OTHER ITEM**

- 10.12.1 Expansion of cement plant Cement-3.3 MTPA Clinker 2.1 MTPA to 6.5 MTPA) along with captive Power Plant(30MW to 80 MW) and WHRB (15 MW) at Village-Rawan, Tehsil-Simga, Balodabazar-Bhatapara, District Raipur (Chhattisgarh) by **M/s Grasim Industries Ltd.** **[J-11011/262/2009-IA.II(I)]**
- 10.12.2 Expansion of Smelter Plant from 100,000 TPA to 360000 TPA and Captive Power Plant from 267.5 MW to 967.5 MW 'at Hirakud, "-- Sambalpur, Orissa by **M/s Hindalco Industries Limited-** Amendment for EC[ J-11011/400/2006-IA.II(I)]
- 10.12.3 Integrated cement project Clinker (2MTPA), Cement (3MTPA), Captive Power Plant (35 MW) and WHRB (8 MW) of **M/s Talvadi Cements Ltd** at Village Bari Puraini, Tehsil Raghuraj Nagar, Dist Satna, Madhya Pradesh **[J-11011/142/2014-IA.II(I)]**
- 10.12.4 Expansion of Sponge Iron Plant (3, 00, 000 TPA to 6, 00, 000 TPA) and Ferro Alloy Plant (72, 000 TPA) by **M/s Rashmi Cement Ltd,** locate at Village Jitusole (J.L No 702 & 703. Jitusole Junglokhas J.L. No. 731 and Baghmudi J.L No. 928), District Paschim Medinipur, West Bengal. **[J-11011/604/2008-IA.II(I)]**
- 10.12.5 Enhancement of Clinker Production Capacity (2 to 2.5 MTPA) and change in product Mix from 4.8 MTPA (1.1 MTPA OPC & 3.7 MTPA of PSC) to 4.8 MTPA of OPC/PSC/GGBS of **M/s JSW Cement Ltd.,** at village Bilakalagudur, Mandal Gadivemula, District Kurnool, Andhra Pradesh.-**Amendment for EC [J-11011/889/2007-IA.II(I)]**



**Format for Brief Write-Up (Environment Clearance)**

The ..... of M/s ..... located in Village ..., Tehsil ..., District ....., State..... was initially received in the Ministry on .....20.. for obtaining Terms of Reference (TOR) as per EIA Notification, 2006. The project was appraised by the Expert Appraisal Committee (Industry) [EAC(I)] during its meeting held on ....., 20.. and prescribed TORs to the project for undertaking detailed EIA study for the purpose of obtaining environmental clearance. Accordingly, the Ministry of Environment and Forests had prescribed TORs to the project on .....20..

2. Based on the TORs prescribed to the project, the project proponent submitted an application for environmental clearance to the Ministry online on .201..

3. The project of M/s..... located in Village , Tehsil , District , ..... is for setting up of a new ..... for production of .....million tones per annum(million TPA)/TPA of ...../ enhancement of production of ..... from.... to ...million tonnes per annum (million TPA).

4. The total land required for the project is .....ha, out of which .....ha is an agricultural land, ...ha is grazing land and ...ha is others (..... Government Land). No /forestland involved. The entire land has been acquired/ not acquired for the project. The ..... River passes through the project area (p./c). It has been reported that no water body/ water body exist around the project and modification/diversion in the existing natural drainage pattern at any stage has not been proposed.

5. The topography of the area is.....( flat/undulated) and reported to lies between ..<sup>0</sup>..’..” to ..<sup>0</sup>..’..” N Latitude and ..<sup>0</sup>..’..” to ..<sup>0</sup>..’..” E Longitude in Survey of India topo sheet No. ...., at an elevation of .....m AMSL. The ground water table reported to ranges between ..... below the land surface during the post-monsoon season and ..... below the land surface during the pre-monsoon season. Based on the hydro-geological study, it has been reported that the radius of influence of pumped out water will be ...m. Further, the stage of groundwater development is reported to be....% and ...% in core and buffer zone respectively and thereby these are designated as safe/critically exploited areas.

6. The National Park/WL etc are located at a distance of ..... KM from the site/No national park/wildlife sanctuary/biosphere reserve/tiger reserve/elephant reserve etc. are reported to be located in the core and buffer zone of the project. The area also does not report to form corridor for Schedule-I fauna. The authenticated list of flora and fauna provided through the .....reporting presence of no /schedule-I fauna in the study area (Annexure-... of EIA).

7. The process of project showing the basic raw material used and the various processes involved to produce the final output, waste generated in process.

8. The targetted production capacity of the .....is .....million TPA. The ore for the plant would be procured frm(linkages.....). The ore transportation will be done through .....

9. The water requirement of the project is estimated as ....m<sup>3</sup>/day, out of which ....m<sup>3</sup>/day of fresh water requirement will be obtained from the ..... and the remaining requirement of ...m<sup>3</sup>/day will be met from the .....

10. The power requirement of the project is estimated as ....MW, out of which ....MW will be obtained from the .....

11. Ambient air quality monitoring has been carried out at 8 locations during .....to ..... and the data submitted indicated: PM<sub>10</sub> (.....µg/m<sup>3</sup> to .....µg/m<sup>3</sup>), PM<sub>2.5</sub> (..... to .....µg/m<sup>3</sup>), SO<sub>2</sub> (..... to ..... µg/m<sup>3</sup>) and NO<sub>x</sub> (..... to ..... µg/m<sup>3</sup>). The results of the modeling study indicates that the maximum increase of GLC for the proposed project is ..... µg/m<sup>3</sup> with respect to the PM<sub>10</sub>, ..... µg/m<sup>3</sup> with respect to the SO<sub>2</sub> ..... µg/m<sup>3</sup> with respect to the NO<sub>x</sub>.

12. It has been reported that there are .... people in the core zone of the project. No/ R&R is involved. It has been envisaged that .... families to be rehabilitated, which will be provided compensation and preference in the employment.

13. It has been reported that a total of tons/m<sup>3</sup> of waste will be generated due to the project, out of which .... will be used in ..... And...will be dumped in the earmarked dump yard. It has been envisaged that an area of .....ha will be developed as green belt around the project site to attenuate the noise levels and trap the dust generated due to the project development activities.

14. It has been reported that the Consent to Establish from the ..... State Pollution Control Board obtained.

15. The Public hearing of the project was held on .....20.. for production of .....million TPA of ...../ setting up of ....plant, under the ..... The issues raised during public hearing are.....

16. The capital cost of the project is Rs.....Crores and the capital cost for environmental protection measures is proposed as Rs.....Lakhs. The annual recurring cost towards the environmental protection measures is proposed as Rs.....Lakhs .

17. The proponent has mentioned that there is no court case to the project or related activity.

### Format for Brief Write-Up (ToR)

M/s. ....proposes to install a new manufacturing unit for ..... It is proposed to set up the plant for ..... based on .....technology. The proposed unit will be located at..... Village: ....., Taluka: ....., District: ....., State: ..... The land area acquired for the integrated steel plant is .....Ha out of which ..... Ha land will be used for green belt development. Total project cost is approx ..... Crore rupees. Proposed employment generation from proposed project will be ..... direct employment and ..... indirect employment.

The proposed capacity for different products for new site area as below:

Name of unit	No. of units	Capacity of each Unit	Production Capacity

The electricity load of ..... MW will be procured from ..... Company has also proposed to install ..... DG Set.

Proposed raw material and fuel requirement for project are ..... Requirement would be fulfill by ..... as well as ..... Fuel consumption will be mainly .....

Water Consumption for the proposed project will be ..... and waste water generation will be ..... Domestic waste water will be treated ..... and industrial waste water generated will be treated .....and reused .....

**Format for Brief Write-Up (Amendment proposals/Extension of validity of EC/ToR)**

1. Kindly provide details of earlier project along with details of EC/ToR granted for the project with letter no and date of issue.
2. Compliance status of the EC from the Regional Office of MoEFCC
3. Amendment required. (In case of amendment)