

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

Indira Paryavaran Bhawan
JorBagh Road, Aliganj,
New Delhi – 110003

Dated: 7th April, 2021

To

As per list enclosed.

Subject: 34th Meeting of the Re-Constituted Expert Appraisal Committee of Industry – 1 sector project to be held during 15-16th April, 2021 -reg.

Sir,

1. The undersigned is directed to inform you that the project proposals as furnished below will be considered by the Reconstituted Expert Appraisal Committee for Industry –1 sector in its 34th meeting to be held during **15-16th April, 2021 through video conferencing (VC) in view of the ongoing Corona Virus Disease (Covid-19) issue. You are also requested to send your consent to attend the VC by 09/04/2021. The web link for the VC meeting will be circulated by email in due course of time.**
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 said documents by soft copy/e-mail to the Chairman/members of the Expert Appraisal Committee by 10/04/2021. Address for correspondence with e-mail of the Chairman/Members are enclosed for necessary action.**
3. A copy of this letter may also be enclosed as a reference while mailing the documents to the Chairman/Members.
4. It may be ensured that the Members receive the aforesaid requisite documents in soft copy/e-mail pertaining to the projects latest by **10/04/2021 positively. Failing which the Committee will not consider the project.**
5. Any changes/modification with respect to the Agenda 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.parivesh.nic.in.
6. It is requested that one set of hard copy of 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 shall also be sent by speed post to the undersigned.

7. In addition to the above, kindly send a brief write up (Format enclosed as Annexure – 1) of project (maximum three pages in MS-word format) along with the power point presentation containing salient features of the project with compliance to the stipulated ToRs preferably not exceeding 25 slides to the following email address as well as to the EAC members by **10/04/2021**. Further, the nodal officer and consultant contact details (Name, Designation, Mobile and E-mail) for the VC shall also be sent in the format given below:

Item No.	Proposal No with Company Name	Name of the Nodal person and consultant to be contacted	Contact Mobile/ E-mail

dirind-moefcc@gov.in
r.sundar@nic.in
m.phulwaria@gov.in

Encl: as above.

Yours faithfully,
Sd/-

(Sundar Ramanathan)
Scientist 'E'

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

S.No.	Name & Address	Position
1.	Dr. Chhavi Nath Pandey, IFS(Retired), (Former PCCF&HoFF, Gujarat) House No. 726 B, Sector-8(C), (Behind Gandhinagar Samachar), Gandhi Nagar, Gujarat – 382007 E-mail: cnpandey@iitgn.ac.in	Chairman
Members		
2.	Director, Central Pulp and Paper Research Institute (CPPRI), Paper Mill Road, Himmat Nagar, Saharanpur, Uttar Pradesh- 247001 E-mail: mkg_cppri@rediffmail.com director.cppri@gmail.com	Member
3.	Director General of Meteorology, Indian Meteorological Department (IMD), Mausam Bhawan, Lodhi Road, New Delhi – 110003 E-mail: siddhartha.singh74@gmail.com	Member
4.	Dr. Jagdish Kishwan, IFS (Retired) (Former Additional Director General, Ministry of Environment Forest & Climate Change) SrishtiParsvanath Prestige II, Tower 8, Flat-101, Sector 93-A, NOIDA- 201304 E-mail: jkishwan@gmail.com	Member
5.	Dr. Tejaswini AnanthKumar Residence-84, Ranoji Rao Road, Basavanagudi, Bengaluru – 560 004 Tel: 080-26568484; Email: tejaswini.acf@gmail.com	Member
6.	Dr. G.V.Subramanyam, (Former Advisor, Ministry of Environment Forest & Climate Change) C-22, KendriyaVihar, Sector 51, Noida – 201301. Uttar Pradesh. E-mail: sv.godavarthi@gmail.com	Member
7.	Shri. Ashok Upadhyaya, Technology Expert (Environment), B10/7052, Vasant Kunj, New Delhi -110070. E-mail: ahupadhy@rediffmail.com	Member
8.	Shri. Rajendra Prasad Sharma, Expert (Energy & Environment), 4528, Achiever's Villa, Kalindi Hills, Sector49, Faridabad- 121001, Haryana	Member

S.No.	Name & Address	Position
	E-mail: rps3@hotmail.com	
9.	Dr. Sanjay Deshmukh, (Former Vice Chancellor, University of Mumbai), Prof. Life Sciences, Mumbai University, Vidyanagari, Santacruz (E), Mumbai 400098. E-mail: docsvd@yahoo.com	Member
10.	Prof. S.K. Singh, Prof. and Dean of Env. Engg., Delhi Technical University, Type-V/29, DTU Campus, Bawana Road, Delhi – 110042 E-mail: sksinghdce@gmail.com	Member
11.	Dr. R. Gopichandran, Former Director, VigyanPrasar, DST, C-203, Angalmercury, Behind Shanthi Gopal Hospital, AhinsaKhand-II, Indirapuram, Ghaziabad, U.P. E-mail: r.gopichandran61@gmail.com	Member
12.	Shri Jagannadha Rao Avasarala, Environment Expert, 49-37-8/1, NGGO Colony, Akkayyapalem, Visakhapatnam – 530016. E-mail: avasalarajagan@gmail.com	Member
13.	Shri. J.S.Kamyotra, (Former Member Secretary, Central Pollution Control Board), WZ 169, B 1 st Floor, Street No. 5, Veerender Nagar, New Delhi – 1110058. E-mail: kamyotra@yahoo.co.in	Member
14.	Shri. Sundar Ramanathan, Scientist 'E' Indira Paryavaran Bhawan JorBagh Road, Aliganj, New Delhi, E-mail: dirind-moefcc@gov.in ;	Member-Secretary

AGENDA
34th MEETING OF THE RECONSTITUTED EXPERT APPRAISAL COMMITTEE –
INDUSTRY 1 SECTOR TO BE HELD ON 15-16th APRIL, 2021

15TH APRIL, 2021

Time schedule: 10.00Hrs to 13.00 Hrs

- 34.1 Expansion of steel plant by enhancing production capacity of Billets from 1000 TPD to 3000 TPD; TMT from 1000 TPD to 3000 TPD and no change in 1000 TPD of Sponge Iron and CPP of 50 MW by **M/s. Om Sairam Steels and Alloys Private Limited** located at plot no 1, 2, 3, 8, 9, 10 addl. MIDC, Phase- II, and Adjacent Gut no. 46 & 63, Village- Daregaon, Tehsil & **Dist. Jalna, Maharashtra** [Online Proposal No. IA/MH/IND/205502/2015; File No J-11011/57/2015-IA.II (I)] – **Environment Clearance** – regarding.
- 34.2 Expansion and modernization of Iron ore Crushing, screening capacity 1.2 MTPA to 1.5 MTPA and 1.5 MTPA Iron ore Beneficiation Plant by **M/s Godawari Natural Resources Private Limited** located at Village Gidhali, Tehsil Dondi, **District Balod, Chhattisgarh** [Online Proposal No. IA/CG/IND/207110/2020; File No J-11011/48/2020-IA.II(I)] – **Environment Clearance** – regarding.
- 34.3 Expansion of Pig Iron plant to Steel Plant by change the configuration of Mini BF with PCI (from 215 m³ to 450 m³) Sinter Plant (from 33 m² to 75 m²) adding Sponge Iron (DRI kiln of 2x350 TPD), SMS (IF: 2x30Tons/12 MW and Zero Power Furnace: 50Tons), Rolling Mill (Fully Continuous: 0.2 MTPA, Wire Rod Mill: 0.3 MTPA) new CPP of 35MW, upgraded existing CPP: from 4.5MW to 5MW and Oxygen plant of 250 TPD by **M/s Neo Metaliks Limited** located at village Gopalpur, Tehsil Durgapur, **District Paschim Bardhaman, West Bengal** [Online Proposal No. IA/WB/IND/208095/2007; File No J-11011/779/2007-IA II (I)] – **Environment Clearance** – regarding.

Time schedule: 14.00 Hrs to 17.30 Hrs

- 34.4 Proposed standalone cement grinding unit (WOPC) production capacity of 300 TPD or 1,03,500 TPA by **M/s Ottathingal India Private Limited** located at plot No. B1, Sipcot, Village Pirancheri, Tehsil & **District Tirunelveli, Tamil Nadu** [Online Proposal No. IA/TN/IND/202969/2021; File No IA-J-11011/93/2021-IA-II(I)]– **Prescribing for Terms of Reference** – regarding.
- 34.5 Proposed Production of Low Carbon Ferro Manganese (100 TPM) or Low Carbon Silico Manganese (100 TPM) or Low Carbon Ferro Chrome (100 TPM) by **M/s. Sri Santhi Industries** at Plot 16, APIIC Growth Center, **Phase I, Bobbili, Vizianagaram, Andhra Pradesh** [Online Proposal No. IA/AP/IND/203847/2021; File No IA-J-11011/97/2021-IA-II(I)]– **Prescribing for Terms of Reference** – regarding.
- 34.6 Proposal for Environment Clearance for completion of balance work of 6 MTPA Pellet Plant (Unit – 2) of approved 12 MTPA Pellet Plant of **M/s ArcelorMittal Nippon Steel India Limited** (Formerly Essar Steel India Limited) at Udayabata, Post- Paradip, District **Jagatsinghpur, Odisha** [Online Proposal No. IA/OR/IND/204957/2021; File No. IA-J-11011/129/2007-IA-II(I)]– **Prescribing for Terms of Reference** – regarding.

- 34.7 Greenfield project for implementation of manufacturing facilities for Sponge Iron (DRI Kilns 2x350TPD), MS Billet (IF: 4x20Tons), Steel Rerolled products (Wire Rod/TMT Bars/ Structure steel: 2,25,863 TPA; Hot Charging RM: 1,71,144 TPA; Billets Reheat Furnace (Fuel Fired): 54,719 TPA), CPP (WHRB: 16MW and AFBC: 9MW) and Fly Ash Bricks 34,600 TPA by **M/s Neerganga Ispat Private Limited** located at Village Boriya, Tehsil Berla, **District Bemetara, Chhattisgarh** [Online Proposal No. IA/CG/IND/206315/2021; File No IA-J-11011/125/2021-IA-II(I)]– **Prescribing for Terms of Reference** – regarding.
- 34.8 Expansion of clinker production from 1.7 to 3.2 MTPA, cement from 1.8 to 4.0 MTPA (by Installation of new unit (Unit III), & power from 18 to 33 MW (by Installation of WHRB power Plant) by **M/s Deccan Cements Ltd.,** located at Village Mahankaligudem, Mandal Palakeedu, **District Suryapet, Telangana** [Online Proposal No. IA/TG/IND/ 205448/2021; File No. J-11011/572/2007-IAII(I)] – **Amendment in Terms of Reference** – regarding.
- 34.9 Increase in production capacity of Asbestos Corrugated and plain Sheets from 1,44,000 TPA to 2,50,000 TPA, installation of pre-coloured galvanized MS profile sheet plant (non-asbestos) of 25000 TPA and Captive Cotton Rag Pulp of capacity 2000 TPA by **M/s U.P. Asbestos Limited** located at Village Mau, Tehsil Mohanlalganj, **District Lucknow, Uttar Pradesh** [Online Proposal No. IA/UP/IND/207708/2021; File No. J-11011/567/2011-IAII(I)] – **Amendment in Terms of Reference** – regarding.

Format for Brief Write-Up [Environment Clearance including para 7(ii) cases]

1. M/s has made an online application vide proposal no.dated along with copy of EIA/EMP report and Form – 2 seeking Environment Clearance (EC) under the provisions of the EIA Notification, 2006 for the project mentioned above. The proposed project activity is listed at schedule no. under Category “.....” of the schedule of the EIA Notification, 2006 and attracts general condition due to..... *(if applicable)* and appraised at Central Level.

2. The detail of the ToR is furnished as below: *(Not applicable for clause 7(ii) cases)*

Date of application	Consideration	Details	Date of accord
 meeting of EAC held on	Terms of Reference	
 meeting of EAC held on	Amendment (if any)	

3. The project of M/s.....located inVillage ,Tehsil ,District,.....State is for setting up of a new for production ofMillion Tons Per Annum (MTPA)/ enhancement of production of from..... toMTPA.

4. Environmental site settings

S.No.	Particulars	Details	Remarks
i.	Total land	----- ha [Private: ---- ha; Govt:---- ha; Agriculture: ----- ha; and Grazing land:---]	Land use:
ii.	Land acquisition details as per MoEF&CC O.M. dated 7/10/2014		
iii.	Existence of habitation & involvement of R&R, if any.		
iv.	Latitude and Longitude of the project site		
v.	Elevation of the project site		
vi.	Involvement of Forest land if any.	Status of stage I Forest Clearance:	
vii.	Water body exists within the project site as well as study area	Project site: Name Study area Name with distance	Authenticated HFL data of the water body shall be furnished.
viii.	Existence of ESZ/ESA/national park/wildlife sanctuary/biosphere reserve/tiger	Study area Name with distance Status of NBWL approval:	

S.No.	Particulars	Details	Remarks
	reserve/elephant reserve etc. if any within the study area		

5. The existing project was accorded environmental clearance (OR) Consent to Establish [in case of not obtained EC] vide lr.no. dated..... In case of CTE, reasons for not obtaining EC under the provisions of EIA Notification under the provisions of EIA Notification 1994 and 2006 shall be furnished. Consent to Operate for the existing unit was accorded byState pollution Control Board vide lr. no. The validity of CTO is up to [Only for expansion and clause 7(ii) cases]
6. Implementation status of the existing EC [Only for expansion and clause 7(ii) cases]

Sl. No.	Facilities	Units	As per EC dated -----	Implementation Status as on -----	Production as per CTO

7. The unit configuration and capacity of existing [Only for expansion and clause 7(ii) cases] and proposed project is given as below:

S.No.	Name	Existing Units		Proposed Units		Total (Existing +Proposed)	
		Configuration	Production TPA	Configuration	Production TPA	Configuration	Production TPA

8. The details of the raw material requirement for the proposed project/ expansion cum proposed project along with its source and mode of transportation is given as below:

S. No.	Raw Material	Quantity required per annum			Source	Distance from site (Kms)	Mode of Transportation
		Existing	Expansion	Total			

9. The water requirement for the project is estimated asm³ /day, out of which.....m³/day of fresh water requirement will be obtained from the and the remaining requirement ofm³ /day will be met from theThe permission for drawl of groundwater / surface water is obtained from vide Lr. No.dated.....
10. The power requirement for the project is estimated asMW, out of whichMW will be obtained from the

II. Baseline Environmental Studies (In case of clause 7(ii) projects from post project monitoring data)

Period
AAQ parameters at locations	PM _{2.5} = to µg/m ³ PM ₁₀ = to µg/m ³ SO ₂ = to µg/m ³ NO _x = to µg/m ³

	CO = to $\mu\text{g}/\text{m}^3$
AAQ modelling	PM ₁₀ = $\mu\text{g}/\text{m}^3$ SO ₂ = $\mu\text{g}/\text{m}^3$ NO _x = $\mu\text{g}/\text{m}^3$ CO = $\mu\text{g}/\text{m}^3$
Ground water quality at locations	pH:to....., Total Hardness:to..... mg/l, Chlorides: to mg/l, Fluoride:....to mg/l. Heavy metals are within the limits.
Surface water quality at locations	pH:to; DO:to..... mg/l and BOD:mg/l. COD from.....to.....mg/l
Noise levels to for the day time and to for the Night time.
Traffic assessment study findings	
Flora and fauna	Presence of schedule I fauna if any. If yes, status of site specific wildlife conservation plan

12. The details of solid and hazardous waste generation along with its mode of treatment/disposal is furnished as below:

S. No.	Type of Waste	Source	Quantity generated (TPA)	Mode of Treatment / Disposal

13. Public Consultation: *(In case of clause 7(ii) cases, only details of earlier public consultation shall and its implementation status shall be furnished)*

Details of advertisement given	
Date of public consultation	
Venue	
Presiding Officer	
Major issues raised	i. ----- ii. -----

Action plan as per MoEF&CC O.M. dated 30/09/2020

S.NO	Concerns raised during the Public Hearing	Physical activity and action plan	Tentative Budget, Rs Lacs	Target date for implementation of action plan
1.				

14. The capital cost of the project is Rs.....Crores and the capital cost for environmental protection measures is proposed as Rs.....Crores. The annual recurring cost towards the environmental protection measures is proposed as Rs.....Crores. The employment generation from the proposed project / expansion is..... The details of cost for environmental protection measures is as follows:

S.No.	Description of Item	Existing (Rs. In Crores/lakhs)	
		Capital Cost	Recurring Cost
i.	Air Pollution Control/Noise		
ii.	Water Pollution Control		
iii.	Environmental Monitoring and Management		
iv.	Green Belt Development		
v.	Addressal of Public Consultation concerns		

15. Greenbelt will be developed in ha which is about% of the total project area. A ---m wide

greenbelt, consisting of at least 3 tiers around plant boundary will be developed as greenbelt and green cover as per CPCB/MoEF&CC, New Delhi guidelines. Local and native species will be planted with a density of 2500 trees per hectare. Total no. of saplings will be planted and nurtured in hectares in years.

16. It has been reported that following will be resource consumption after the proposed change: *[In case of clause 7(ii) cases only]*

Particulars	As per EC dated -----	After proposed change under para 7(ii)	% increase
Land			
Greenbelt			
Water			
Power			
Rawmaterials			
Products			

17. Pollution load assessment *[In case of clause 7(ii) cases only]*

Particulars	As per EC dated -----	After proposed change under para 7(ii)	% increase
Air			
Water			
Solid and Hazardouswaste			
Traffic load			

18. Summary of violation under EIA, 2006/court case/show cause/direction if any, related to the project under consideration shall be furnished.

19. Name of the EIA consultant: M/s[S.No., List of ACOs with their Certificate / Extension Letter no. Rev.,].

20. **Certified compliance report from Regional Office** *[Only for expansion and clause 7(ii) cases]*

The Status of compliance of earlier EC was obtained from Regional Office, vide letter no., dated in the name of M/s. The Action taken report regarding the partially/non-complied condition was submitted to Regional officer MoEF&CC, vide letter no. dated MoEF&CC (RO), evaluated the same and has issued letter dated The details of the observations made by RO in the report dated along with its re-assessment / present status as furnished by the PP is given as below.

Sl.	Non-compliances details	Observation of RO (abridged)	Condition no.			Re-assessment by RO / Response by PP
			EC date	Specific	General	

Format for Brief Write-Up (ToR)

1. M/s. has made an application online vide proposal no. dated along with the application in prescribed format (Form-I), copy of pre-feasibility report and proposed ToRs for undertaking detailed EIA study as per the EIA Notification, 2006 for the project mentioned above. The proposed project activity is listed at S. No. under Category “....” of the schedule of the EIA Notification, 2006 and attracts general condition due to..... (if applicable) being appraised at Central Level.
2. The project of M/s.....located inVillage ,Tehsil ,District,.....State is for setting up of a new for production ofMillion Tons Per Annum (MTPA)/ enhancement of production of from..... toMTPA.

3. Environmental site settings

S.No.	Particulars	Details	Remarks
i.	Total land	----- ha [Private: ---- ha; Govt:---- ha; Agriculture: ---- ha; and Grazing land:- ----]	Land use:
ii.	Existence of habitation & involvement of R&R, if any.		
iii.	Latitude and Longitude of the project site		
iv.	Elevation of the project site		
v.	Involvement of Forest land if any.	Status of stage I Forest Clearance:	
vi.	Water body exists within the project site as well as study area	<u>Project site:</u> Name <u>Study area</u> Name with distance	Authenticated HFL data of the water body shall be furnished.
vii.	Existence of ESZ/ESA/national park/wildlife sanctuary/biosphere reserve/tiger reserve/elephant reserve etc. if any within the study area	<u>Study area</u> Name with distance Status of NBWL approval:	

4. The existing project was accorded environmental clearance (OR) Consent to Establish [in case of not obtained EC] vide lr.no. dated..... In case of CTE, reasons for not obtaining EC under the provisions of EIA Notification under the provisions of EIA Notification 1994 and 2006 shall be furnished. Consent to Operate for the existing unit was accorded byState pollution Control Board vide lr. no. The validity of CTO is up to [Only for expansion cases]
5. Implementation status of the existing EC [Only for expansion cases]

Sl. No.	Facilities	Units	As per EC dated -----	Implementation Status as on -----	Production as per CTO

6. The unit configuration and capacity of existing [*Only for expansion cases*] and proposed project is given as below:

S.No.	Name	Existing Units		Proposed Units		Total (Existing +Proposed)	
		Configur ation	Production TPA	Configurat ion	Production TPA	Configuration	Production TPA

7. The details of the raw material requirement for the proposed project/ expansion cum proposed project [*Only for expansion cases*] along with its source and mode of transportation is given as below:

S. No.	Raw Material	Quantity required per annum			Source	Distance from site (Kms)	Mode of Transportation
		Existing	Expansion	Total			

8. The water requirement for the project is estimated asm³ /day, out of which.....m³/day of fresh water requirement will be obtained from the and the remaining requirement ofm³ /day will be met from theThe permission for drawl of groundwater / surface water is obtained from vide Lr. No.dated.....
9. The power requirement for the project is estimated asMW, out of whichMW will be obtained from the
10. The capital cost of the project is Rs.....Crores and the capital cost for environmental protection measures is proposed as Rs.....Crores. The employment generation from the proposed project / expansion is..... Summary of violation under EIA, 2006/court case/show cause/direction if any, related to the project under consideration shall be furnished.
11. Summary of violation under EIA, 2006/court case/show cause/direction if any, related to the project under consideration shall be furnished.
12. Name of the EIA consultant: M/s[S.No., List of ACOs with their Certificate / Extension Letter no. Rev.,].
13. Proposed Terms of Reference (*Baseline data colection period: -----*)

Attributes		Sampling		Remarks
		No. of stations	Frequency	
A. Air				
a. Meteorological parameters				
b. AAQ parameters				
B. Noise				
C. Water				
Surface water/Ground water				

Attributes		Sampling	Remarks
quality parameters			
D. Land			
a. Soil quality b. Land use			
E. Biological a. Aquatic b. Terrestrial			
F. Socio-economic parameters			

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

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. Configuration & capacity change granted in EC/ToR vis-a-vis with the proposed EC/ToR
3. In case of other changes, details as per the granted EC/ToR vis-à-vis proposed changes
4. Reason for seeking amendment in EC/ToR and validity extension of EC.

5. Implementation status of the existing EC (*Only of EC validity extension proposals*)

Sl. No.	Facilities	Units	As per EC dated -----	Implementation Status as on -----	Consent (CTE/CTO)

6. Schedule of completion of balance facilities envisaged under the EC (*Only of EC validity extension proposals*)
7. Summary of violation under EIA, 2006/court case/show cause/direction if any, related to the project under consideration shall be furnished.
