

**MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE
(IA DIVISION-Industrial Projects - 2)**

AGENDA FOR 9th EXPERT APPRAISAL COMMITTEE (INDUSTRY-2) MEETING TO BE HELD DURING 28 June, 2019

AGENDA

Venue:

Please Check MoEF&CC Website at parivesh.nic.in for details and updates

Meeting Date:28 Jun 2019

CONSIDERATION/RECONSIDERATION OF ENVIRONMENTAL CLEARANCE					
S.No	Proposal				
(1)	Expansion of Grain based Distillery (60 KLPD to 105 KLPD) & Cogeneration Power Plant (2.5 MW to 4.5 MW) along with installation of 10 KLPD Malt Spirit Plant at Village Bhutiyani, Tehsil Beri, District				
	State of the project				
	S. No.	State	District	Tehsil	Village
	NIL				
[IA/HR/IND2/103180/2010 , J-11011/52/2018-IA-II (I)]					
(2)	M/s. Cheminova India Limited (Technical Division)				
	State of the project				
	S. No.	State	District	Tehsil	Village
	NIL				
[IA/GJ/IND2/89462/1997 , J-11011/000/1997-IA-II(I)]					
(3)	Integrated Sugar Industry (Sugar 5000 TCD, Co-generation 29.5 MW, Grain based distillery 45 KLPD & Molasses/sugarcane juice/ Sugar Beet based distillery 60 KLPD)				
	S. No.	State	District	Tehsil	Village
	(1.)	Maharashtra	Solapur	Karmala	
[IA/MH/IND2/82830/2018 , IA-J-11011/335/2018-IA-II(I)]					
(4)	M/s. Uma Organic & Chemicals				
	State of the project				
	S. No.	State	District	Tehsil	Village
	NIL				
[IA/GJ/IND2/105132/2014 , J-11011/40/2019-IA-II (I)]					
(5)	Deepak Nitrite Limited (Hyderabad Specialties Division), Unit-II				
	S. No.	State	District	Tehsil	Village
	(1.)	Assam	Tinsukia	Doom Dooma	Baghjan, Dighaltarang
[IA/TG/IND2/95581/2018 , SEIAA]					
(6)	Proposed 125 KLPD Grain based Distillery, 25KLPD Malt Spirit Plant and 4.5 MW Cogeneration Power Plant at Village Chiraura, Tehsil Akbarpur, District Kanpur Dehat, Uttar Pradesh				

State of the project					
S. No.	State	District	Tehsil	Village	
NIL					
[IA/UP/IND2/91819/2018 , J-11011/58/2018-IA-II (I)]					
(7)	M/s. S. M. Industries				
	State of the project				
	S. No.	State	District	Tehsil	Village
	NIL				
[IA/GJ/IND2/82964/2017 , J-11011/371/2017-IA-II (I)]					
(8)	Floating Storage Unit (FSU)/Floating Storage and Regasification Unit (FSRU) based Liquefied Natural Gas (LNG) Terminal at Hooghly Estuary, West Bengal				
	S. No.	State	District	Tehsil	Village
	(1.)	Maharashtra	Yavatmal	Kelapur	Chanakha
	(2.)	Telangana	Adilabad	Tamsi	Korata
(3.)	West Bengal	East Medinipur	Sutahata - I		
[IA/WB/IND2/69588/2017 , IA-J-11011/472/2017-IA-II(I)]					
(9)	M/s Gularia Chini Mills (Distillery Unit) (A unit of Balrampur Chini Mills Limited) has proposed to establish a 160 KLD (RS/ENA/AA), molasses/grain based distillery along with 8.0 MW of Co-Generation Power Plant. Note: Proposed 160 KLD distillery will be run either on Molasses or Grain but only on one mode at a time (based on availability of raw material).				
	S. No.	State	District	Tehsil	Village
	(1.)	Maharashtra	Yavatmal	Kelapur	Channaka
	(2.)	Manipur	Bishnupur	Nambol Sub-Division	Laikot
	(3.)	Manipur	Imphal East	Sawombung Sub-Division	Laikot
	(4.)	Manipur	Ukhrul	Phungyar Phaisat Sub-Division	Thawai and Leingangching
	(5.)	Manipur	Ukhrul	Ukhrul Central Sub-Division	Zalengbung to Hatha
	(6.)	Telangana	Adilabad	Tamsi	Korata
(7.)	Uttar Pradesh	Lakhimpur Kheri	Mohammdi		
[IA/UP/IND2/75830/2018 , IA-J-11011/236/2018-IA-II(I)]					
(10)	Expansion of Multiple Grades of NPK Fertilizers Manufacturing at DFPCL complex, Plot K1-K5, MIDC Industrial Area, Taloja, Distt. Raigad, Maharashtra.				
	S. No.	State	District	Tehsil	Village
(1.)	Maharashtra	Raigad	Panvel		

10.5 Discussion on any other item with permission of the Chair

Note:- (a) Information in respect of the proposals for Environmental clearance listed in the above to be submitted as per Annexure A.

(b) Information in respect of the project for amendment/corrigendum in ToR/EC listed in the above agenda item to be submitted in the word format (by E-mail) as per the proforma Annexure-II

(c) Video conferencing facility is proposed to be introduced for appraisal of proposals listed above. To begin with, this facility shall be available to the projects in the state of Gujarat for the meeting on 28 June, 2019. In case the project proponent wants to avail the facility, prior intimation shall be given to the Ministry at least 7 days in advance to facilitate the needful.

The project proposals, as mentioned in the Agenda for 9th meeting of the Expert Appraisal Committee for Industry-2 to be held on 28th June, 2019 will be considered for appraisal. In this context, the followings may be noted:-

2. The project proponents applied their on-line application should submit the Form-1, feasibility report for TOR along with other requisite documents in original, duly signed by the company authorized signatory for Environmental Clearance, well in advance before meeting to Ministry's project section or utmost at the time of presentation, **without which the proposal will not be considered.**

3. For the purpose, documents such as Form-1, Pre-feasibility report, approval from concerned department/states, compliance of existing EC, 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 (Industry-2) including details of the court matters/Orders of the Court pertaining to the project if any. Accordingly, I request you **to forward a copy of each of these documents - Soft Copies to the Chairman/members of the Expert Appraisal Committee, at least 6 days before the meeting.** List of Committee Members is at Annexure

4. All the documents including the hard copy of the presentation material should be legible and printed on both sides on ordinary paper. In case the members of the **Expert Appraisal Committee do not receive the proposals by, the Committee will not consider the project.**

5. **The Project Proponent or his or her authorized representative /consultant should avoid delivery of documents by hand and seeking meeting with Chairman/Members. Members are also requested to discourage/ avoid the meeting with the PP/ consultants.**

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

7. Any changes/modification with respect to the Agenda, Venue etc., would be indicated in 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-www.envclearance.nic.in/ <https://parivesh.nic.in/>

8. Kindly send a **brief write up/ Executive Summary of 1-2 pages (in Word Format only)** as per following format (Annexure A) to the EAC secretariat:

9. **Information should be sent in word format only on following e-mails including Members of the EAC:**

1. sk.smree66@nic.in
2. saurabh.upadhyay85@gov.in
3. nobi.ep@nic.in

sd/
S. K. Srivastava
Scientist E

Annexure - A

Subject:- **Environmental Clearance/ToR- reg.**
[Proposal NO....., F.NO.....]

The Project Proponent and the accredited Consultant M/s., made a detailed presentation on the salient features of the project and informed that:

- i. The proposal is for environmental clearance/ToR to the project at by M/s.
- ii. The project proposal was considered by the Expert Appraisal Committee (Industry-2) in its.....th meeting held during and recommended Terms of References (ToRs) for the Project. The ToR has been issued by Ministry vide letter No.J.....; dated**(In case of EC Proposal)**
- iii. All are listed at S.N. of Schedule of Environment Impact Assessment (EIA) Notification under category 'A' and are appraised at Central Level by Expert Appraisal Committee (EAC).
- iv. Ministry had issued EC earlier vide letter no.; dated to the existing project... infavour of M/s.**(in Expansion case/if applicable).**
- v. Existing land area is m^2 .,additional m^2 land will be used for proposed expansion.
- vi. Industry has already developed / will develop greenbelt in an area of 33 % i.e., m^2 out of total area of the project.
- vii. The estimated project cost is Rs..... including existing investment of Rs..... crores. Total capital cost earmarked towards environmental pollution control measures is Rs..... and the Recurring cost (operation and maintenance) will be about Rs..... per annum.
- viii. Total Employment will be persons as direct & persons indirect after expansion. Industry proposes to allocate Rs..... @ of 5/2.5 % towards Corporate Social Responsibility.
- ix. There are national parks, wildlife sanctuaries, Biosphere Reserves, Tiger/Elephant Reserves, Wildlife Corridors etc. within 10 km distance from the project site. River/ water body..... is flowing at a distance ofin.....direction.
- x. Ambient air quality monitoring was carried out at locations during to and the baseline data indicates the ranges of concentrations as: PM10 (...-..... $\mu\text{g}/\text{m}^3$), PM2.5 (...-..... $\mu\text{g}/\text{m}^3$), SO2 (...-..... $\mu\text{g}/\text{m}^3$) and NO2 (...-..... $\mu\text{g}/\text{m}^3$). AAQ modeling study for point source emissions indicates that the maximum incremental GLCs after the proposed project would be $\mu\text{g}/\text{m}^3$, $\mu\text{g}/\text{m}^3$ and $\mu\text{g}/\text{m}^3$ with respect to PM₁₀, SOxandNOx. The resultant

concentrations are within the National Ambient Air Quality Standards (NAAQS).(In case of EC Proposal)

- xi. Total water requirement is m³/day of which fresh water requirement ofm³/day will be met from
- xii. Effluent of quantity will be treated through..... . The plant will be based on Zero Liquid discharge system **(if applicable)**.
- xiii. Power requirement after expansion will be including existing KVA and will be met from State power distribution corporation limited (...SPDCL). Existing unit has DG sets ofcapacity, additionally DG sets are used as standby during power failure. Stack (height.....)will be provided as per CPCB norms to the proposed DG sets.
- xiv. Existing unit has TPH fired boiler. Additionally -----TPH ----fired boiler will be installed. Multi cyclone separator/ bag filter with a stack of height of m will be installed for controlling the particulate emissions within the statutory limit of 115 mg/Nm³ for the proposed boilers..
- xv. Details of Process emissions generation and its management.....
- xvi. Details of Solid waste/ Hazardous waste generation and its management.....
- xvii. Public Hearing for the proposed project has been conducted by the State Pollution Control Board onThe main issues raised during the public hearing are related to.....
- xviii. Details of Certified compliance report submitted by RO, MoEF&CC. **(In case of expansion Proposal)**.
- xix. Status of Litigation Pending against the proposal, if any.
- xx. The details of products and capacity as under:

S. No	Product Details	Existing Quantity	Proposed Quantity	Total Quantity
	Total	---	--	---

Annexure-II

The proposal is for amendment in the **Terms of Reference/Environmental Clearance** granted by the Ministry vide letter dated.....for the project.....located at.....in favour of M/s

2. The project proponent has requested for amendment in the ToR/EC with the details are as under;

S.No.	Para of ToR/EC issued by MoEF&CC	Details as per the ToR/EC	To be revised/ read as	Justification/ reasons
1.				
2.				
3.				

LIST OF EXPERT APPRAISAL COMMITTEE (Industrial Projects - 2)

S.No	Name and address	Designation
(1)	Dr. J. P. Gupta A- 1/2 Panchsheel Enclave, New Delhi- 110070 E-mail: jpglobalconsultinggroup@gmail.com	Chairman
(2)	Sh. R. K. Singh 301, Tulsi Meadows Building, St. Anthony's Road, Near Uttam Society, Chembur, Mumbai-400071, Maharashtra E-mail: rksingh7854@gmail.com	Member
(3)	Dr. Ajay Gairola 123 Thomsan Marg IIT, Roorkee campus E-mail: garryfce@iitr.ernet.in	Member
(4)	Ms. Saloni Goel B-701,CSI Towers, Vipin Khand, Gomti Nagar, Lucknow- 226010 E-mail sgoel.eac@gmail.com	Member
(5)	Sh. Y.V. Rami Reddy Professor of Chemistry, Department of Chemistry, Venkateswara University, Tirupati, Andhra Pradesh dryvrsvu@gmail.com	Member
(6)	Dr Tudi Indrasen Reddy 102, MVR Residency, Sri Laxminagar Colony, Mansoorabad Road, L B Nagar, Hyderabad dr.itreddy@gmail.com	Member
(7)	Shri Narender Surana Surana Solar Pvt Ltd, 5th Floor, Surya Tower, Sardar Patel Road, Secunderabad - 500003 (Telangana) narender@surana.com	Member
(8)	Dr J S Sharma C-83, 3rd Shisham Street, Gama-I, Greater Noida-201310, Gautam Budh Nagar (Uttar Pradesh) sharmajswarup@hotmail.com	Member
(9)	Shri S C Mann H.No. 544, Sector 12, A, Panchkula (Haryana) satishchandermann@yahoo.com	Member
(10)	Shri Ashok Agarwal Shri Ashok Agarwal 405, Sector-31, Gurugram, Haryana ashokagrawal@vaishivf.com	member
(11)	Dr T K Joshi B/22, New Krishna Park, New Delhi -18 E-mail: kantjoshi@gmail.com	Member
(12)	Sh. S K Srivastava Indira Paryavaran Bhawan, MoEF&CC, 3rd Floor, Vayu Wing Jor Bag Road, New Delhi-110003 sk.smree66@nic.in	Member Secretary