

143rd meeting of Expert Appraisal Committee for Projects related to Infrastructure Development, Coastal Regulation Zone, Building/Construction and Miscellaneous projects to be held from 6th January to 7th January, 2015

AGENDA

Venue: Conference Hall (Teesta), Yavu Wing, Ministry of Environment, Forests and Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi-110003

Please Check the MoEF&CC Website

Important Note:

- i. Please send the information as per “check list at Annexure-II, III and IV” and a brief project summary by e-mail, in word format and also a signed & scanned copy, to the Member-Secretary at hota@nic.in, e.thirun@nic.in, vogendra78@nic.in at least one week prior to the EAC meeting.
- ii. Without this information, EAC has discretion to invite the proponent for the meeting.
- iii. Please also provide a copy to the EAC Members during the meeting.
- iv. No consultant is permitted into the meeting who has no accreditation with Quality Council of India (QCI) /National Accreditation Board of Education and Training (NABET) according to the MoEF OM dated 2nd December, 2009

Tuesday, 6th January, 2015

Time: 10.00 A.M.

1. Opening Remarks of the Chairman.
2. Confirmation of the Minutes of the 142nd Meeting of the EAC held on 22nd to 24th December 2014 at New Delhi.
3. Internal Discussion:

3.1	10.15 – 10.45	Finalization of ToR for setting up of port facility at Sagar Island with Rail Connectivity in district South 24 Parganas, West Bengal by M/s Kolkata Port Trust [F.No.10-22/2014-IA-III] -
3.2	10.45-11.00	CRZ Clearance for intake and outfall facilities at Sikka, Jamnagar, Gujarat by M/s Reliance Industries Ltd. [F.No.11-63/2013-IA-III] - For correction in Minutes

4. Consideration of Proposals

4.1	11.00-11.40	Amendment in Environmental and CRZ clearance granted for construction of berthing and allied facilities off Tekra, Gujarat by M/s Adani Kandla Bulk Terminal Pvt. Ltd. [F.No.10-10/2008-IA-III]
4.2	11.40-12.20	CRZ Clearance for installation of Water Pipelines and Coal

		Transportation system for the 1980 MW Coal Based Thermal Power Project at Chillakur tehsil, Nellore district, Andhra Pradesh by M/s Kineta Power Pvt. Ltd. [F.No.11-49/2014-IA-III]
4.3	12.20-12.35	CRZ Clearance for Mining of Heavy Sand Minerals by mechanized dredge mining at KMML lease Block-I in Karunagappally taluk Kollam District, Kerala by M/s KMML Koya [F.No.11-06/2014-IA.III] – Further consideration
4.4	12.35-12.50	CRZ Clearance for Mining of Heavy Sand Minerals by mechanized dredge mining at KMML lease Block-V in Kollam District, Kerala M/s KMML Koya [F.No.11-07/2014-IA.III] – Further consideration
4.5	12.50-13.05	CRZ Clearance for mining of Beach and minerals including mechanized dredge mining at KMML lease block no. III covering an area of 88.119 ha in Kollam District. [F.No.11-38/2013-IA.III] – Further consideration
4.6	13.05-13.20	CRZ Clearance for mining of Beach and minerals including mechanized dredge mining at KMML lease block no. VII covering an area of 52.499 ha in Karunagappally, Kollam District. [F.No.11-39/2013-IA.III] – Further consideration
LUNCH		
4.7	14.15-15.00	CRZ Clearance for setting up of a beach resort at S.F. No.211/2B2 etc, Chengalpattu Taluk, district Kancheepuram, Tamil Nadu by M/s Adayar Gate Hotels Ltd [F.No.11-9/2014-IA-III] – Further consideration
4.8	15.00-15.20	Finalization of ToR for handling LPG at Essar Marine Terminal at Bharana Dwarka, Gujarat [F.No.10-27/2014-IA-III]
4.9	15.20-16.00	Environmental Clearance for development of Airport at Belgaum in Karnataka by M/s AAI [F.No.10-52/2013-IA.III] – Further consideration
4.10	16.00-16.40	EC for development of a domestic airport at Kishangarh, Ajmer, Rajasthan by M/s Airport Authority of India [F.No. 10-45/2013-IA.III] – Further consideration
4.11	16.40-17.00	Finalization of ToR for proposed Greenfield Airport at Holongi, Itanagar, Arunachal Pradesh by M/s Airports Authority of India [F.No. 10-20/2014-IA.III] – Further consideration
4.12	17.00-17.20	Finalization of TOR for development of International Airport at Aranmula, Mazhappaserry and Kidaganoo Villages, Kerala by M/s KGS Aranmula International Airport Ltd [F.No.10-32/2014-IA-III]
4.13	17.20-17.30	Extension of validity of Environmental Clearance granted for construction of ropeway project between Janki Chatti to Yamunotri, Uttarakhand by M/s Uttarakhand Infrastructure Projects Company Ltd. [F.No.10-128/2007-IA-III] – Further consideration

2nd Day: Wednesday, 7th January, 2015

4.14	10.00-10.40	Environmental Clearance for Proposed Integrated Municipal Solid Waste Management project for Haridwar Cluster of Raipur Road, Haridwar (Uttarakhand) by M/s Haridwar Municipal Corporation [F.No.10-110/2011-IA-III] – Further consideration
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4.15	10.40-11.20	Environmental Clearance for development of Integrated Municipal Waste Management and Handling facility at Village Patavi, Shahjadpur, Dist. Ambala, Haryana by Municipal Corp., Ambala [F.No.10-79/2012-IA-III] – Further consideration
4.16	11.20-11.40	Finalization of ToR for development of Cryogenic LPG import, Storage and Distribution Facility along with allied infrastructure at J.L No. 140 & 138 , Haldia Dock Complex, Mauza Jagat Chak, Village Durga chak, Dist: Purba Medinipur, West Bengal by M/s Aegis Logistics Limited [F.No.11-44/2014-IA-III]
4.17	11.40-12.10	Environmental Clearance for widening & strengthening of existing 2 lane to 4/6 laning from panikoili - keonjhar -NH 215 in the State of Odisha by M/s NHA I [F.NO.5-20/2007-IA.III] - - Further consideration
4.18	12.10-12.40	Finalization of ToR for proposed development of Sipcot Industrial Park Cheyyar at Kunnavakkam, Shozhavaram, Chellaperumbulimedu, Perumbulimedu, Mathur, Mangal, Karanai, Mahajanambakkam, Alinjalpattu, Ukkamperumbakkam, Tamil Nadu by M/s State Industries Promotion Corporation of Tamil Nadu Limited [F.No. 21-181/2014-IA-III]
4.19	12.40-13.10	Finalization of ToR for proposed development of Sipcot Industrial Park Cheyyar at Therkuveerapandiyapuram, Meelavittan,Sillanatham, Nainapuram, Swaminatham,Pudiampattu, Tamil Nadu by M/s State Industries Promotion Corporation of Tamil Nadu Limited [F.No. 21-182/2014-IA-III]
LUNCH		
4.20	14.00-14.20	Finalization of ToR for construction of CAPFIM along with its referral and research hospital and allied institute at Maidan Garhi, New Delhi by M/s CAPFIMS [F.No.10-26/2014-IA-III]
4.21	14.20-14.40	Environmental Clearance for proposed Wipro Fast track Buildings near Gopanapally at SY No. 124 (P), Serilingampalli Mandal, R. R District, Hyderabad (T. G. State) India by M/s Wipro Ltd. [F.No.21–31/ 2014-IA.III] – Further consideration
4.22	14.40-15.00	Environmental Clearance for proposed Redevelopment of L.I.G-II A, B & C situated on land bearing S.No.22, H.No.1 to 11(pt) at village Chikanghar, tal: Kalyan, dist: Thane by M/s Tycoons Avanti Projects LLP [F.No.21-75/2014-IA.III] – Further consideration
4.23	15.00-15.20	Environmental Clearance for proposed Redevelopment of M.I.G.-I A & B situated on land bearing S.No.22, H.No. (1+2+3+4+5+6+7+8+9+10+11) (PT) , S.No. 42A, H.No. 1(Pt), S.No. 42A, H.No. 2(Pt) at Village Chikanghar, Tal: Kalyan, Dist: Thane by M/s Tycoons Avanti Projects LLP [F.No.21-76/2014-IA-III] – Further consideration
4.24	15.20-15.40	Amendment in Environmental Clearance for “Hex City- 15 Acres” at Rohinjan Village Taluka Panvel, District Raigad, tate: Maharashtra by M/s Supreme Construction & Developers Pvt. Ltd [F.No.21-53/2014-IA-III] – Further consideration
4.25	15.40-16.00	Environment Clearance proposed Residential & Hotel Project at Malad (W), Maharashtra by M/s American Spring & Pressing Works Pvt. Ltd. [F.No.21-56/2014-IA-III] – Further consideration

4.26	16.00-16.20	Environmental Clearance for construction of proposed "ADHIRAJ UPSCALE" at Survey No. 64/2, 66/2, 67/1, 67/2/1, 67/2/2, 67/4, 68/1A, 68/1B, 68/2, 68/4, 69/0, 70/1, 70/2, 71/2, 71/3, 71/4, 72/1A,72/1B, 72/3, 76/1, 76/2/1, 76/2/2, 77/1, 77/2, 79/3, 86/1/1, 86/1/2, 86/2, 88/0, 89/1, 89/2, 90/0, 91/3, 99/2 village – Rohinjan, Taluka – Panvel, District – Raigad, Maharashtra by M/s. Adhiraj Construction Pvt. Ltd. [F.No.21-111/2014-IA-III] – Further consideration
4.27	16.20-17.00	Amendment & Revalidation in Environment Clearance for Residential and Commercial project " Raunak City" at plot bearing S. No. 50/3/2, 50/3/3, 51/1, 51/5, 51/6, 51/7, 53/1, 53/4, 64/1/1, 64/1/2/1, 64/4, 64/5, 64/6, 64/7, 65/1, 65/2, 65/3, 65/4, 65/5, 65/7/1, 65/9, 66/1, 66/2, 66/3/1, of village Wadeghar, Kalyan (W), Maharashtra by M/s Raunak Corporation [F.No.21-55/2014-IA-III] – Further consideration

List of the Members

1. Shri Anil Razdan, IAS (Retd.), Chairman, C-1/34, Pandara Park, New Delhi.
2. Dr. M.L. Sharma, IFS (Retd.), 79A, Sector-8, Gandhi Nagar - 382008, Gujarat.
3. Sh. R. Radhakrishnan, 2/586, 1st Cross Street, SingaravelanSalai, Neelangarai, Chennai-600 041
4. Dr. M.V. Ramana Murthy, Project Director, (Scientist 'G'), Offshore Structures and Island desalination, NIOT Campus, Pallikarai, Chennai – 600 100.
5. Dr. R. Prabhakaran, No.1, Besent Road, Royapettah, Chennai.
6. Dr. Anuradha Shukla, Central Road Research Institute (CRRI), CRRI, Mathura Road, New Delhi-25
7. Shri S.K. Sinha, TNP&ANI GDC, Survey of India, Block-III, Electronics Complex, Thiru-vi-Ka Industrial Estate, Guindy, Chennai, Tamil Nadu – 600 032
8. Shri Y.B. Kaushik, Central Ground Water Authority, West Block 2, Wing 3, Sector – 1, R.K. Puram, New Delhi
9. Ms Mita Sharma, Scientist 'E', Central Pollution Control Board, PariveshBhawan, CBD-Cum Office Complex, East Arjun Nagar, Delhi -110 032
10. Dr. Manoranjan Hota, Director (IA-III), Ministry of Environment, Forests & Climate Change, Indira Paryavaran Bhawan, 3rd Floor, Vayu Wing, Jor Bagh Road, Aliganj, New Delhi-110 003.

Annexure-I

All the documents such as Form-1, Pre-feasibility report, approval from the concerned State/UT Coastal Zone Management Authorities, 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 and/or Coastal Regulation Zone Notification, 1991/2011 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, 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. All the documents including the hard copy of the presentation material should be legible and printed on both sides on ordinary paper.

2. PP shall avoid delivery of documents by hand and seeking meeting with Chairman/Members in this regard.

3. It may be ensured that the Members receive the requisite documents pertaining to the projects one week prior to the meeting positively. In case the members of the **Expert Appraisal Committee do not receive the proposals by, the Committee will not consider the project.**

4. Further, the project proponent or his/her authorized representative should attend the meeting of EAC.

5. 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.environmentclearance.nic.in

6. 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 list as issued on 05th October, 2013 can only accompany the proponent in the meeting.

Check list for EC

1. Proposal
2. Location
3. Project brief: nature of proposal (new/expansion,) total area- land use, project components, connectivity to the site etc,
4. Cost of the project
5. Whether the project is in Critically Polluted area
6. **If the project is for EC under EIA Notification, 2006**
 - a) **For the first time appraisal by EAC**
 - (i) Date of ToR:
 - (ii) Date of Public Hearing, location
 - (iii) Major issues raised during PH and response of PP
 - b) **Second appraisal**
 - (i) Date of first /earlier appraisal
 - (ii) Details of the information sought by the EAC with the response of the PP
7. **If the project is in CRZ area,**
 - (i) Components in CRZ area
 - (ii) recommendation of Coastal Zone Management Authority,
 - (iii) layout on CRZ map of 1: 4000 scale prepared by an authorised agency
8. **If the project involves diversion of forest land**
 - (i) extend of the forest land
 - (ii) status of forest clearance
9. **If the project falls within 10 km of eco- sensitive area**
 - (i) Name of eco- sensitive area and distance from the project site,
 - (ii) status of clearance from National Board for wild life
10. **Waste Management**
 - (i) Water requirement, source, status of clearance
 - (ii) Waste water quantity, treatment capacity, detail
 - (iii) Recycling / reuse of treated water and disposal
 - (iv) Solid Waste Management
 - (v) Hazardous Waste Management
11. **Other details**
 - (i) Noise Modelling with noise control measures for airports
 - (ii) details of water bodies, impact on drainage if any
 - (iii) Details of tree cutting
 - (iv) Energy conservation measures with estimated saving
 - (v) Green belt development (20 % of construction projects and 33 % for others)
 - (vi) Parking requirement with provision made
12. **If the project involves foreshore facilities**
 - (i) Shoreline study
 - (ii) Dredging details, disposal of dredge material
 - (iii) Reclamation
 - (iv) Cargo handling with dust control measures
 - (v) Oil Spill Contingent Management Plan
- (vi) **If the project involves Marine disposal**
 - (i) NOC from PCB in case of marine disposal
 - (ii) details of modelling study – details of outfall diffusers, number of dilution expected, distance at which the outlet will reach ambient parameters

- (iii) location of intake / outfall. Quantity,
- (iv) detail of monitoring at outfall
- (v) Any other **relevant** information :

Check list for ToR

1. Proposal
2. Location
3. Location on google map/ survey map
4. Land use of the site and around the site up to 10 km radius
5. Justification for selection of the site
6. Project brief: nature of proposal (new/ expansion,) total area- land use, project components, connectivity to the site etc,
7. Cost of the project
8. Whether the project is in Critically Polluted area
9. If the project involves diversion of forest land, extend of the forest land
10. If the project falls within 10 km of eco- sensitive area, Name of eco- sensitive area and distance from the project site ,

11. Port and harbour

- i. Details of shore line change
- ii. details of channel, breakwaters, dredging, disposal and reclamation.
- iii. handling of each cargo, storage, transport along with spillage control, dust preventive measures
- iv. details of fishing activity in the vicinity.

12. Airport

- i. Habitation in and around, their location with respect to take off and landing funnel.

13. CETP

- i. Type of effluent, Quantity, effluent conveyance system from the member units to CETP
- ii. Treatment and usage of treated sewage

14. Incinerator

Types of wastes, sources, collection, treatment, waste generation and disposal

Habitation in and around

15. Other details

- (vii) Water requirement, source, status of clearance
- (viii) Connectivity to the site
- (ix) Terrain, level with respect o MSL, requirement of filling if any
- (x) Tree cutting, types, numbers, girth size etc.
- (xi) Rehabilitation involved if any
- (xii) Water bodies, diversion if any if any
- (xiii) Court cases if any.

Annexure-IV

EC for building construction projects

- i. The project is located atLatitude and .. longitude.
- ii. The project is new/ redevelopment
- iii. Earlier Clearance details, Constructions status, if any
- iv. The total plot area is .. sq.m. The project will comprise of ... Buildings. FSI area is .. **sqm** and total construction area of**sqm**. Total ... flats shall be developed. Maximum height of the building is ... **m**.
- v. During construction phase, total water requirement is expected to be ...0 KLD which will be met by During the construction phase, soak pits and septic tanks will be provided for disposal of waste water. Temporary sanitary toilets will be provided during peak labor force.
- vi. During operational phase, total water demand of the project is expected to be KLD and the same will be met by theRecycled Water. Wastewater generated (.... KLD) uses will be treated in STPs of total KLD capacity. ... KLD of treated wastewater will be recycled (.. for flushing, .. for gardening). About ... KLD will be disposed in to municipal drain.
- vii. About ... TPD solid waste will be generated in the project. The biodegradable waste (... TPD) will be processed in OWC and the non-biodegradable waste generated (... TPD) will be handed over to authorized local vendor.
- viii. The total power requirement during construction phase is ... KVA and will be met fromand total power requirement during cooperation phase is ... KVA and will be met from
- ix. Rooftop rainwater of buildings will be collected in ... RWH tanks of total .. KLD capacity for harvesting after filtration.
- x. Parking facility for .. four wheelers and two wheelers is proposed to be provided against the requirement of and respectively (according to local norms).
- xi. Proposed energy saving measures would save about % of power.
- xii. It located /not located within 10 km of Eco Sensitive areas
- xiii. There is no/court case pending against the project.
