

F.No.19-68/2019-IA.III
Government of India
Ministry of Environment, Forest and Climate Change
CRZ Division

Indira Paryavaran Bhawan,
Jorbagh Road, New Delhi

Dated: 23rd April, 2019

OFFICE MEMORANDUM

Sub: To enable Functioning of Online Portal 'Only CRZ Clearance' for Proposal received for CRZ Clearance in the Parivesh Portal - reg.

In order to enable acceptance/processing of proposals received for CRZ clearance under 'Only CRZ Clearance' in the parivesh portal, the necessary information/forms are enclosed for your kind reference.

- (i) Fresh Proposal Form (*Annexure-1*)
- (ii) Amendment/Corrigendum Form (*Annexure-2*)
- (iii) Transfer of CRZ Clearance form (*Annexure-3*)

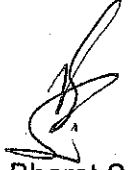
2. The forms as mentioned in para 1 are being forwarded to the NIC cell for creating suitable modules & dash boards and enable functioning of online portal "only CRZ Clearance" at the earliest for smooth examination & appraisal of proposals received for CRZ clearance.

Encl: as above.

Director(NIC),
MOEF&CC,
New Delhi

Kamal

Olc


(W. Bharat Singh)
Director (CRZ)
Tel: 011-24695338
E-mail: w.bharat@nic.in
(W. BHARAT SINGH)
व्यवस्थापक / Scientist (F)
पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय
Min. of Environment, Forest and Climate Change
भारत सरकार, नई दिल्ली
Govt. of India, New Delhi

FRESH PROPOSALS

Annexure-A

PROJECT INFORMATION DETAILS

S. N	Particulars	Remarks									
1.	Name of the Applicant, Address and Contact details (Telephone nos. and e-mail address)	To be provided									
2.	<table border="1"> <tr> <td rowspan="4">Project Location</td> <td>Survey No. / Village /Co-ordinates</td> <td></td> </tr> <tr> <td>District</td> <td></td> </tr> <tr> <td>State</td> <td></td> </tr> <tr> <td>CRZ classification of project location</td> <td>(if project site falls in different CRZ categories the same may also be elaborated)</td> </tr> </table>	Project Location	Survey No. / Village /Co-ordinates		District		State		CRZ classification of project location	(if project site falls in different CRZ categories the same may also be elaborated)	
Project Location	Survey No. / Village /Co-ordinates										
	District										
	State										
	CRZ classification of project location	(if project site falls in different CRZ categories the same may also be elaborated)									
3.	<p>Description of the project under consideration (select the type of project):</p> <p>a). Resort / Buildings / civic amenities</p> <ul style="list-style-type: none"> • total area/Built-up area • height of structure • FSI ratio and the governing town planning rules/ regulations • Details of provision of car parking area <p>b). Coastal Roads / Roads on Stilt</p> <ul style="list-style-type: none"> • area of land reclamation • estimated quantity of muck/earth for reclamation • carrying capacity of traffic <p>c). Pipelines from thermal power blow down</p> <ul style="list-style-type: none"> • length of pipeline • length traversing CRZ area • depth and with of excavation • length of pipeline from seashore to deep sea • depth of outfall point from surface of sea water • temperature of effluent above ambient at disposal point <p>d). Marine Disposal of Treated Effluent</p> <ul style="list-style-type: none"> • location of intake/ outfall • Depth of outfall point • length of pipeline • length traversing CRZ area • depth and with of excavation • length of pipeline from shore to deep sea/creek • depth of outfall point from surface of water • depth of water at disposal point • BOD, COD, TSS, Oil & Grease, heavy metals <p>e). Facility for storage of goods/chemicals</p> <ul style="list-style-type: none"> • name and type of chemical • end use of the chemical • no. of tanks for storage and their capacities <p>f). Offshore structures</p> <ul style="list-style-type: none"> • exploration or Development • depth of sea bed • no. of rigs/platform 	Summary details to be provided.									

	<ul style="list-style-type: none"> • details of Group Gathering Stations <p>g). Desalination Plant</p> <ul style="list-style-type: none"> • capacity • total brine generation • temperature of effluent above ambient at disposal point • ambient salinity <p>h). Mining of rare earth/atomic minerals</p> <ul style="list-style-type: none"> • capacity, volume/area to be mined • type of mineral to be extracted • end use of the mineral <p>i). Sewage Treatment Plants</p> <ul style="list-style-type: none"> • capacity • total area of construction • Compliance of effluent parameters as laid down by CPCB/SPCB/other authorised agency <p>If discharge is in sea water/creek</p> <ul style="list-style-type: none"> • distance of marine outfall point from shore/from the tidal river bank • depth of outfall point from sea water/river water surface • depth of seabed/riverbed at outfall point <p>j). Lighthouse</p> <ul style="list-style-type: none"> • total area of construction • height of the structure <p>k). Wind Mills</p> <ul style="list-style-type: none"> • capacity (MW) • height of the structure • diameter • length of blade • speed of rotation • transmission lines (overhead or underground) <p>l). Others (please specify with salient features)</p>	
4.	Clause of CRZ notification under which the project is a permissible/ regulated activity	
5.	<p>a) CRZ map indicating HTL, LTL demarcation in 1:4000 scale prepared</p> <p>b) Project layout superimposed on CRZ map 1:4000 scale</p> <p>c) Distance of project (in meters) from HTL to be stated</p>	(Yes/No)
6.	CRZ map 1:25000 scale covering 7 km radius around project site prepared	(Yes/No)
7.	CRZ map indicating CRZ-I, II, III and IV including other notified ESAs prepared (Yes/No)	
8.	<p>Project located in (Select type)</p> <p>(a) Non eroding coast</p> <p>(b) Low and medium eroding coast</p> <p>(c) High eroding coast</p>	
9.	Details of forest/ Mangroves land involved, if any	
10.	Details of tree cutting (if applicable)	
11.	Distance of proposed project from ESA/marine park (if any)	

11.	Distance of proposed project from ESA/marine park (if any)	
12.	NOC from State/UT Pollution Control Boards obtained (Yes/No)	Copy of NOC to be provided and conditions imposed to be stated.
13.	<ul style="list-style-type: none"> • EIA (Terrestrial) studies: carried out/not carried out • EIA (Marine) studies: carried out/not carried out [State period of study] (as applicable) 	Summary details to be provided/uploaded including recommendation made in EIAs
14.	Disaster Management Plan / National Oil Spill Disaster Contingency Plan (if applicable)	Brief details
15.	Project involving discharge of liquid effluents: <ul style="list-style-type: none"> • Capacity of STP • Quantity of effluent generated/treated • Method of treatment & disposal 	
16.	Project involving discharge of solid waste: <ul style="list-style-type: none"> • Quantity of solid waste generated/type of waste • Method of disposal 	
17.	Water requirement (KLD) and its source (including commitment of water supply)	
18.	Details of water treatment and recycling (if any)	
19.	Details of rainwater harvesting system	
20.	Ground water withdrawal approval from CGWA or authorised body, if applicable	
21.	Energy requirement and sources	
22.	Energy efficiency measures	
23.	Recommendation of State Coastal Zone Management Authority (SCZMA)	Copy of CZMA recommendation to be provided and conditions imposed to be stated.
24.	Whether proposal attracts EIA Notification, 2006. (if yes, the category thereof) Status of proposal for EC (as applicable)	Yes / No
25.	Cost of the project (Rs in Crores)	
26.	Social and environmental issues and mitigations measures suggested including but not limited to R&R, Water, Air, Ecological aspects, Solid & Hazardous Wastes, etc.	Brief details to be provided
27.	Benefits of the project	
28.	Employment likely to be generated (Nos.)	
29.	Details of Court cases, if any: pending / disposed	

30.	Additional information, if any	
-----	--------------------------------	--

It is certified that the information given above are true to the best of my knowledge and belief and nothing contravening the provisions of CRZ Notification, 2011 has been concealed therefore.

Date:

Place:

(Signature)

Name:

Designation:

Organisation:

Check list for CRZ Clearance

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 :
- (vi) Investment/Cost of the project is Rs.....(in crore).
- (vii) Employment potential.....
- (viii) Benefits of the project

Amendment/ Corrigendum of CRZ clearance

BASIC INFORMATION

S.No	Item	Details
1	Name of the Project	
2	Location of the Project	
3	Updated Form -1	
4	Proposal No	
5	File Number	
6	CRZ clearance issued & its details	
7	Details of amendments desired	
8	Recommendations of CZMA for the amendment sought	
9	Attach Documents (if any)	
10	Covering Letter	

Transfer of CRZ clearance

BASIC INFORMATION

S.No	Item	Details
1	Name of the Project	
2	Location of the Project	
3	Proposal No	
4	File Number	
5	CRZ clearance issued & its details	
6	Date of CRZ clearance issued	
7	Affidavit by Transferor	
8	Affidavit by Transferee	
9	Attach Documents (if any)	
10	Covering Letter	
11	Reason for Transfer (copy of NCLBT order)	
12	Validity of previous CRZ clearance	