

## 8. Procedure for CRZ clearance for permissible and regulated activities:

- =====
- (i) The project proponents shall apply with the following documents to the concerned State or the Union territory Coastal Zone Management Authority for seeking prior clearance under this notification:-
- a) Project summary details as per Annexure-V (enclosed) of CRZ Notification 2019.
  - b) Rapid Environment Impact Assessment (EIA) Report including marine and terrestrial component, as applicable, except for building construction projects or housing schemes.
  - c) Comprehensive EIA with cumulative studies for projects, (except for building construction projects or housing schemes with built-up area less than the threshold limit stipulated for attracting the provisions of the EIA Notification, 2006 number S.O 1533(E), dated 14th September, 2006) if located in low and medium eroding stretches, as per the CZMP to this notification.
  - d) Risk Assessment Report and Disaster Management Plan, except for building construction projects or housing schemes with built-up area less than the threshold limit stipulated for attracting the provisions of the EIA Notification, 2006 number S.O 1533(E), dated 14th September, 2006).
  - e) CRZ map in 1:4000 scale, drawn up by any of the agencies identified by the Ministry of Environment, Forest and Climate Change vide its Office Order number J-17011/8/92-IAIII, dated the 14th March, 2014 using the demarcation of the HTL or LTL, as carried out by NCSCM.
  - f) Project layout superimposed on the CRZ map duly indicating the project boundaries and the CRZ category of the project location as per the approved Coastal Zone Management Plan under this notification.
  - g) The CRZ map normally covering 7 kilometre radius around the project site also indicating the CRZ-I, II, III and IV areas including other notified ecologically sensitive areas.
  - h) "Consent to establish" or No Objection Certificate from the concerned State Pollution Control Board or Union territory Pollution Control Committee for the projects involving treated discharge of industrial effluents and sewage, and in case prior consent of Pollution Control Board or Pollution Control Committee is not obtained, the same shall be ensured by the proponent before the start of the construction activity of the project, following the clearance under this notification.

\* A checklist containing above points along with other documents as per the requirement of the Authority is enclosed. Kindly submit the filled-in checklist with signature and seal at the time of submission of proposal.

**PROJECT INFORMATION DETAILS****Annexure-V**

1	<b>PROJECT DETAILS</b>	
A.	Project Name	
B.	Survey No./ Village/ Co-ordinates	
C.	District	
D.	State	
E.	Whether the proposal is for (Select relevant field)	
	i. Fresh Clearance under CRZ	
	ii. Amendment to an already issued CRZ clearance	
	iii. Extension of validity of an already issued CRZ clearance	
F.	Name of the Applicant	
G.	Address of the Applicant	
H.	Contact details (Telephone nos. and e-mail address)	
I.	Cost of the project (Rs in crores)	
2	<b>BENEFITS OF THE PROJECT</b>	
A.	Details of Project Benefits	
B.	Employment Likely to be Generated (Yes/No) , If Yes	
	i. Total Manpower Requirement	
	ii. Permanent Employment (Numbers)	
	iii. Temporary Employment (Numbers)	
	iv. Temporary Employment- During Construction (Numbers)	
	v. Temporary Employment- During Operation (Numbers)	
3	<b>DESCRIPTION OF THE PROJECT UNDER CONSIDERATION (Select the Category of the Project):</b>	
A.	<b>Resort / Buildings / civic amenities</b>	
	i. Total area/Built-up area (in sqm.)	
	ii. Height of structure	
	iii. FSI ratio	

	iv. Name of concerned town planning authority/ Panchayat etc.	
	v. Details of provision of car parking area	
<b>B.</b>	<b>Coastal Roads / Roads on Stilt</b>	
	i. Area of land reclamation	
	ii. Estimated quantity of muck/earth for reclamation	
	iii. Traffic carrying capacity	
	iv. Dimensions of road	
<b>C.</b>	<b>Pipelines from thermal power blow down</b>	
	i. Length of pipeline	
	ii. Length traversing CRZ area	
	iii. Depth of excavation	
	iv. Width of excavation	
	v. Length of pipeline from seashore to deep sea	
	vi. Depth of outfall point from surface of sea water	
	vii. Temperature of effluent above ambient at disposal point	
<b>D.</b>	<b>Marine Disposal of Treated Effluent through pipelines</b>	
	i. Location of intake/ outfall	
	ii. Depth of outfall point	
	iii. Length of pipeline	
	iv. Length traversing CRZ area	
	v. Depth of excavation	
	vi. Width of excavation	
	vii. Length of pipeline from shore to deep sea/creek	
	viii. Depth of outfall point from surface of water	
	ix. Depth of water at disposal point	
	x. BOD, COD, TSS, oil and grease, heavy metals in the effluent	
<b>E.</b>	<b>Facility for storage of goods/chemicals</b>	
	i. Name of chemical	
	ii. End use of the chemical	
	iii. No. of tanks for storage	
	iv. Capacity of tanks	
<b>F.</b>	<b>Offshore structures</b>	
	i. Exploration or development	

	ii. Depth of sea bed	
	iii. No. of rigs	
	iv. No. of platform	
	v. Details of group gathering stations	
<b>G.</b>	<b>Desalination Plant</b>	
	i. Capacity of desalination	
	ii. Total brine generation	
	iii. Temperature of effluent above ambient at disposal point	
	iv. Ambient salinity	
	v. Disposal point	
<b>H.</b>	<b>Mining of atomic minerals</b>	
	i. Capacity of mining	
	ii. Type of mineral to be extracted	
	iii. End use of the mineral	
	iv. Government order for mining lease/exploration and approved mining plan details	
	v. Extent of mining lease area	
<b>I.</b>	<b>Sewage Treatment Plants</b>	
	i. Capacity	
	ii. Total area of construction	
	iii. Compliance of effluent parameters as laid down by CPCB/SPCB/other Authorized agency	
	iv.	
	v. Whether the discharge is in sea water/creek?	
	If yes	
	a) Distance of marine outfall point from shore/from the tidal river bank	
	b) Depth of outfall point from sea water/river water surface	
	c) Depth of seabed/riverbed at outfall point	
<b>J.</b>	<b>Lighthouse</b>	
	i. Total ground area of foundation/platform	
	ii. Height of the structure	
<b>K.</b>	<b>Wind Mills</b>	
	i. Capacity (MW)	

	ii. Height of the windmill	
	iii. Diameter of the windmill	
	iv. Length of blade	
	v. Speed of rotation	
	vi. Transmission lines (overhead or underground)	
L.	<b>Others</b>	
	i. Please specify with salient features	
	ii. Upload relevant Documents (upload PDF only)	
4	<b>PROJECT LOCATION AS PER CRZ CLASSIFICATION</b> (If project site falls in different/multiple CRZ categories the same may also be elaborated)	
5	<b>CLAUSE OF CRZ NOTIFICATION UNDER WHICH PROJECT IS A PERMISSIBLE/ REGULATED ACTIVITY</b>	
6	<b>MANDATORY FIELDS FOR PROJECT ASSESSMENT</b>	
A.	CRZ map in 1:4000 scale indicating HTL, LTL demarcation and distance of the nearest boundary(in mtrs) from HTLto be stated	
	Upload Map (kml file)	
B.	Project layout superimposed on CRZ Map 1:4000 scale with classification of project location including other notified ESAs prepared	
	Upload Map (kml file)	
C.	<b>CRZ map 1:25000 scale covering 7 km radius around the Project site</b>	
	i. Upload Map (kml file)	
7	<b>PROJECT LOCATED IN</b> (Select Type)	
	i. Non eroding Coast	
	ii. Low and Medium eroding coast	
	iii. High eroding Coast	
8	<b>DETAILS OF FOREST/ MANGROVES LAND INVOLVED (YES/NO)</b>	
	IF YES	
	i. Detail of area diverted	
	ii. Forest clearance to be submitted (Upload document)	
	iii. No. of trees to be cut under the project	
	iv. Compensatory afforestation plan to be submitted (Upload document)	

9	<b>DISTANCE OF PROPOSED PROJECT FROM ESA/MARINE PARK/ WILD LIFE SANCTUARY</b>	
(i)	Within 10 kilometre radius from the project site (Yes/No)	
	If YES	
(a)	Permission from NBWL to be submitted (Upload document)	
10	<b>NOC OR CONSENT TO ESTABLISH FROM STATE/UT POLLUTION CONTROL BOARDS OBTAINED (YES/NO)</b>	
	If YES	
	i. Copy of NOC to be provided (Upload document)	
	ii. Conditions imposed to be stated (Upload document)	
11	<b>Environment Impact Assessment (EIA) studies (relevant fields to be filled)</b>	
A.	<b>Terrestrial studies:</b>	
	i. Summary details of EIA (Terrestrial) Studies	
	ii. Upload Recommendation made in EIAs (Upload document)	
	iii. State period of Study	
B.	<b>Marine Studies</b>	
	i. Summary details of EIA (Marine) Studies	
	ii. Upload Recommendation made in EIAs (Upload document)	
	iii. State period of Study	
12	<b>DISASTER MANAGEMENT PLAN / NATIONAL OIL SPILL DISASTER CONTINGENCY PLAN (if applicable)</b>	
13	<b>PROJECT INVOLVING DISCHARGE OF LIQUID EFFLUENTS:</b>	
	i. Capacity of Sewage Treatment Plant	
	ii. Quantity of effluent generated	
	iii. Quantity of effluent treated	
	iv. Method of treatment and disposal	
14	<b>PROJECT INVOLVING DISCHARGE OF SOLID WASTE:</b>	
	i. Type of solid waste	
	ii. Quantity of solid waste generated	

	iii.	Method of disposal					
	iv.	Mode of transport					
15	<b>WATER REQUIREMENT in kilo litres per day (KLD)</b>						
	i.	Quantity of water required					
	ii.	Source of water					
	iii.	If Ground water (Upload a copy of approval from Central Ground Water Authority or					
	iv.	other authorized body)					
	v.	If other Source (Upload a copy of permission from competent authority)					
	vi.	Mode of transport					
	vii.	Commitment of water supply (Upload document)					
16	<b>DETAILS OF WATER TREATMENT AND RECYCLING (If any) (Multiple Entries Allowed)</b>						
	Type /Source	Quantity of Waste Water Generated (Kilo liter per Day)	Treatment Capacity (Kilos Liter per Day )	Treatment Method	Mode of Disposal	Quantity of Discharged Water (Kilos liter per Day)	Quantity of Treatment Water used in Recycling /Reuse (Kilos liter per Day)
17	<b>DETAILS OF RAINWATER HARVESTING</b>						
	i.	No. of Storage tanks					
	ii.	Total capacity of tanks					
	iii.	No. of Recharge Pits					
	iv.	Capacity of pits					
18	<b>ENERGY REQUIREMENT AND SOURCES</b>						
	i.	Total Power Requirements (kwh)					
	ii.	Source					
	iii.	Upload Copy of Agreement (upload pdf only)					
	iv.	Stand by Arrangement (Details)					
19	<b>ENERGY EFFICIENCY/SAVING MEASURES</b>						
	i.	Source/Mode					
	ii.	Details of savings					
20	<b>RECOMMENDATION OF STATE COASTAL ZONE MANAGEMENT AUTHORITY</b>						

	i. Upload Copy of CZMA recommendations (Upload pdf only)	
	ii. Compliance status of the Conditions Imposed	
21	<b>WHETHER PROPOSAL ATTRACTS EIA NOTIFICATION, 2006. (Yes/No)</b>	
	<b>If YES,</b>	
	i. the category thereof	
	ii. Status of proposal for EC (as applicable)	
22	Social and environmental issues and mitigations measures suggested including but not limited to r&r, water, air, hazardous wastes, ecological aspects, etc. (brief details to be provided)	
23	<b>DETAILS OF COURT CASES :</b> Whether there is any Court Cases pending against the project and/or land in which the project is proposed to be set up? (Yes/No)	
	<b>If Yes, Pending or Disposed</b> (Select relevant)	
	i. Name of the Court (Supreme Court, High Court, National Green Tribunal)	
	ii. Case No.	
	iii. Case Details	
	iv. Orders/Directions of the court, if any and its relevance with the proposed project (Upload document)	
24	<b>ADDITIONAL INFORMATION, If any</b>	
	<b>UNDERTAKING:</b> 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.	

Name and signature of the applicant

Date