MAHARASHTRA COASTAL ZONE MANAGEMENT AUTHORITY

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No. MCZMA- 2024 / CR-05/T.C.-4

Office of the -

Maharashtra Coastal Zone Management Authority,

Environment Department, 15th Floor,

New Administrative Building, Mantralaya, Mumbai- 400 Q32 Date: 26th February, 2024

Office Memorandum

Subject:

Procedure for clearance of permissible activities as per the provisions

of the CRZ Notification, 2019

Reference:

1) CRZ Notification dated 18.01.2019 issued by Environment, Forest

& Climate Change (MoEF&CC), New Delhi

2) Office Memorandum dated 29.11.2022 issued by Environment,

Forest & Climate Change (MoEF&CC), New Delhi

3) This office Circular No. MCZMA-2022/CR-38/TC4 dated

20.10.2023

The Ministry of Environment, Forest & Climate Change (MoEF&CC), New Delhi, vide G.S.R. 37(E) dated 18.01.2019 has published the CRZ Notification, 2019 in supersession of earlier CRZ Notification, 2011. The Coastal Zone Management Plans(CZMPs) under CRZ Notification, 2019 for coastal districts of the State have been approved by the MoEF&CC, New Delhi. As per provisions of the CRZ Notification, 2019, prior CRZ recommendation from MCZMA is required for the project activities attracting CRZ Notification, 2019.

- 2. The MoEF&CC, New Delhi has issued Office Memorandum dated 29.11.2022 prescribing the procedure for clearance of permissible activities as per CRZ Notification, 2019. The MoEF&CC also directed Coastal States to process all CRZ clearance proposals online on PARIVESH 2.0 Portal Only.
- 3. This office has issued a Circular dated 20.10.2023 wherein Concern Planning Authorities / District Collector / Local bodies are informed to follow the approved CZMPs and provisions of CRZ Notification, 2019 in their jurisdiction and instructed project proponents to apply on PARIVESH 2.0 Portal https://parivesh.nic.in/ with all mandatory documents for seeking prior CRZ Clearance for areas falling in CRZ area as per approved CZMPs under CRZ Notification, 2019.
- 4. The MCZMA while deliberations on the proposals received on Parivesh Portal realized that additional information is required for effective decision making within the framework of CRZ Notification, 2019. It came to the notice that, the MoEF&CC also seeks additional information from Project Proponent by way of additional form having title "Project Information Details". Taking the reference from MoEF&CC, the MCZMA observed that, similar practice can be adopted for seeking additional information from the Project proponents in similar form, for effective decision making.

5. Therefore, all project proponents are kindly requested to submit duly filled and signed form- "Project Information Details" (Copy attached) on PARIVESH 2.0 Portal https://parivesh.nic.in/ as a mandatory document along with the mandatory documents stipulated. The earlier OM No. MCZMA -2011/CR-1/MCZMA dated 02.07.2011 issued by MCZMA stands cancelled.

These issues with the approval of Competent Authority

(Abhay Pimparkar)
Director, Environment
& Member Secretary, MCZMA

Sperity

Copy for information to:

1. Director (IA-III), Coastal Zone Regulation, Government of India, Ministry of Environment, Forests & Climate Change, Indira Paryavaran Bhavan, Jor Bagh Road, New Delhi - 110 003.

2. Principal Secretary, Environment & CC Department, Room No. 217, Annexe

Building, Mantralaya, Mumbai -32

3. Select File -

PROJECT INFORMATION DETAILS

| 1. Name of the Applicant, Address and Contact details (Telephone nos. and e-mail address) 2. Name of the Consultant and Contact details, if any 3. Project Location | |
|--|----|
| 3. Project Location Co-ordinates (Latitude & Longitude) | |
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| Location Survey No.: Village: District: State: 4. CRZ classification of project location as per Approved CZMP of 2019: CRZ-IA/ CRZ-IB, CRZ-II, CRZ-IIIA, CRZ-IIIB, CRZ-IVA, CRZ-IVB a) If Project Site in CRZ- IA, provide details of Ecologically Sensitive areas: b) If Project Site in CRZ- II, provide details of Landward side of existing road / existing authorized fixed structures c) If Project Site in CRZ- III, provide distance of project site from HTL & whether site falls in NDZ 5. Land details: a) Ownership of land b) Zoning / landuse as per DP Remarks | |
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| b) Zoning / landuse as per DP Remarks | |
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| | |
| c) Reservation as per DP remarks | |
| 6. Description of the project under consideration: | |
| a) Buildings / Resort / civic amenities | |
| i. Whether New Construction/ Reconstruction | |
| ii. Details existing authorized fixed structure, in | |
| case of reconstruction | |
| iii. Proposed building floor details | |
| iv. Plot area | |
| v. FSI area | |
| vi. Non FSI area | |
| vii. Total Construction area | |
| viii. Height of structure | |
| ix. FSI ratio and the governing town planning rules/ | |
| regulations | |
| x. Details of provision of parking area | |
| xi. Name of concerned Planning Authority | |
| | |
| b) Coastal Roads / Roads on Stilt /Bridge | |
| i. Length & Width | |

| " I am all transmitter CD7 and | |
|---|---------|
| ii. Length traversing CRZ area | |
| iii. Area of land reclamation | |
| iv. Estimated quantity of muck/earth for reclar | nauon |
| v. Carrying capacity of traffic | |
| c) Erosion Control Measures | |
| (Like Seawall, Bunds, Gryons, Soft | |
| measures like) | |
| i. Length & Width | |
| ii. Whether proposal on beach area | |
| iii. Whether CWPRS report obtained | |
| in whether ever no report setting | |
| d) Jetty / Port / Breakwater/ Harbor / | Quays / |
| Wharves | |
| i. Length & Width | |
| ii. Area of reclamation if any | |
| iii. Purpose of project | |
| iv. Capacity | |
| | |
| e) Transmission lines | |
| i. Length of transmission lines | |
| ii. No. of Towers / Piers | |
| iii. Whether passing through ESA areas | |
| f) Pipelines from thermal power blow do | SEED |
| i. Length of pipeline | WII |
| ii. Length traversing CRZ area | |
| iii. Depth and width of excavation | |
| iv. Length of pipeline from seashore to deep | sea |
| v. Depth of outfall point from surface of sea | |
| vi. Temperature of effluent above ambient at disp | |
| point | |
| 1 | |
| g) Marine Disposal of Treated Effluent | |
| i. Location of intake/ outfall | |
| ii. Depth of outfall point | |
| iii. Length of pipeline | |
| iv. Length traversing CRZ area | |
| v. Depth and with of excavation | |
| vi. Length of pipeline from shore to deep sea | |
| vii. Depth of outfall point from surface of wa | ter |
| viii. Depth of water at disposal point | |
| ix. BOD, COD, TSS, Oil & Grease, heavy m | etals |
| h) Facility for storage of goods/chemicals | |
| i. Name and type of chemical | |
| | |
| ii. End use of the chemical | |
| iii. No. of tanks for storage and their capaciti | es |
| N 000 | |
| i) Offshore structures | |
| i. Exploration or Development | |

| | ii. Depth of sea bed | |
|----|--|--|
| | | |
| | iii. No. of rigs/platform | |
| | iv. Details of Group Gathering Stations | |
| | | |
| | j) Desalination Plant | |
| | i. Capacity | |
| | ii. Total brine generation | |
| | iii. Temperature of effluent above ambient at disposal | |
| | point | |
| | iv. Ambient salinity | |
| | | |
| | k) Mining of rare earth/atomic minerals | |
| | i. Capacity, volume/area to be mined | |
| | ii. Type of mineral to be extracted | |
| | iii. End us of the mineral | |
| | | |
| | 1) Sewage Treatment Plants | |
| | i. Capacity | |
| | ii. Total area of construction | |
| | iii. Compliance of effluent parameters as laid down by | |
| | CPCB/SPCB/other authorised agency | |
| | iv. If discharge is in sea water/creek, distance of | |
| | marine outfall point from shore/from the tidal | |
| | river bank | |
| | v. Depth of outfall point from sea water/river | |
| | water surface | |
| | vi. Depth of seabed/riverbed at outfall point | |
| | | |
| | m) Lighthouse | |
| | i. total area of construction | |
| | ii. height of the structure | |
| | | |
| | n) Wind Mills | |
| | i. capacity (MW) | |
| | ii. height of the structure | |
| | iii. diameter | |
| | | |
| | iv. length of blade | |
| | v. speed of rotation | |
| | vi. transmission lines (overhead or underground) | |
| | | |
| | o) Others (please specify with salient features) | |
| | | |
| 7. | Clause of CRZ notification, 2019 under which the | |
| | project is a permissible/ regulated activity | |
| 0 | | |
| | Considering approved CZMP, Whether PP has | |
| | carried out: | |
| | a) CRZ map indicating HTL, LTL demarcation in | |
| | 1:4000 scale prepared by MoEF& CC | |
| | Authorised agency | |
| | b) Project layout superimposed on CRZ map 1:4000 | |

| | scale | |
|------|--|--|
| | c) Distance of project (in meters) from HTL to be stated | |
| | d) CRZ map 1:25000 scale covering 7 km radius | |
| | around project site prepared | |
| 9. | Project located in - | |
| | (a) Non eroding coast | |
| | (b) Low and medium eroding coast | |
| | (c) High eroding coast | |
| 10. | Details of tree cutting (if applicable) | |
| 1.1 | | |
| 11. | Distance of proposed project from ESA/marine park (if any) | |
| 12. | Consent from Maharashtra Pollution Control Boards | Copy of NOC to be |
| | obtained | provided and conditions |
| 13. | EIA Complete Report | imposed to be stated. Summary details to be |
| 15. | • EIA (Terrestrial) studies: carried out/not carried out | provided/uploaded |
| | EIA (Marine) studies: carried out/not carried | including recommendation |
| | out [State period of study month and Year] (as applicable) | made in EIAs |
| 14. | Risk Assessment report: | Brief details |
| 1 11 | This is a second report. | Differ details |
| 15. | Disaster Management Plan / National Oil Spill | Brief details |
| | Disaster Contingency Plan (if applicable) | |
| 16. | Project involving discharge of liquid effluents: | |
| | • Capacity of STP | |
| | Quantity of effluent generated/treated | |
| | Method of treatment & disposal | |
| 17. | Project involving discharge of solid waste: | |
| 1,, | Quantity of solid waste generated/type of | |
| | waste | |
| | Method of disposal | |
| 18. | Water requirement (KLD) and its source | |
| | (including commitment of water supply) | |
| | | |
| 19. | Details of water treatment and recycling (if any) | |
| 20. | Details of rainwater harvesting system | |
| 21. | Ground water withdrawal approval from CGWA | |
| | or authorised body, if applicable | |
| 22. | Energy requirement and sources | |
| | Living requirement and sources | |
| | I . | 1 |

| 23. | Energy efficiency measures | |
|-----|--|---------------------|
| | | |
| 24. | Earlier, recommendation of Maharashtra Coastal | |
| | Zone Management Authority (MCZMA), if any | |
| 25. | Whether proposal attracts EIA Notification, 2006. (if yes, the category thereof) Status of proposal for EC (as applicable) | |
| 26. | Cost of the project (Rs in Crores) | |
| 27. | Social and environmental issues and mitigations | Brief details to be |
| | measures suggested including but not limited to R&R, Water, Air, Ecological aspects, Solid & Hazardous | provided |
| | Wastes, etc. | |
| 28. | Benefits of the project | |
| 29. | Employment likely to be generated (Nos.) | |
| 30. | Details of Court cases, if any: pending / disposed | |
| 31. | 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, 2019 has been concealed therefore. I hereby indemnify the MCZMA and Environment & CC Department with respect to legal consequences arising out of the court cases of this project, if any.

| | (Signature) |
|---------|---------------|
| Date: | Name: |
| Place: | Designation: |
| 1 1400. | Organisation: |
| | E-mail: |
| | Mobile: |
| | Phone: |