

Draft Coastal Regulation Zone (CRZ), 2018

Why in news?

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The draft Coastal Regulation Zone (CRZ), 2018 was recently released by the Ministry of Environment and Forests (MoEF).

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What are the key features?

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- HTL The High Tide Line (HTL) shall be demarcated by the National Centre for Sustainable Coastal Management (NCSCM).
- This shall be reckoned as a universal standard for the HTL for all regulatory purposes under notification, 2018.
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- Hazard line Hazard line mapping will be carried out by Survey of India.
- However, the Hazard Line has been delinked from the CRZ regulatory regime.

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- It shall be used only as a tool for Disaster Management and planning of adaptive and mitigation measures.
- CRZ CRZ limits on land along the tidal influenced water bodies has been proposed to be reduced.
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- It would be reduced from 100 meters or the width of the creek to 50 meters or the width of the creek, whichever is less \n
- NDZ A No Development Zone (NDZ) of 20 meters has been proposed. n
- This will be stipulated for all Islands close to the main land coast and for all

Backwater Islands in the main land.

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- **CRZ-III** For CRZ-III areas, two separate categories have been proposed. \n
- These are CRZ-III A and CRZ-III B. \n
- CRZ-III A comprises areas that have population density of 2161 per sq km as per 2011 Census.
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- These will have NDZ of 50 meters from the HTL as against 200 meters stipulated in the CRZ Notification, 2011. \n
- CRZ-III B comprises rural areas with population density of below 2161 per sq km as per 2011 Census.
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- CRZ-III B areas shall continue to have an NDZ of 200 meters from the HTL. \n
- **Procedure** The procedure for CRZ clearances has been simplified. \n
- Delegations for recommending/according CRZ clearances to the projects/activities have been made at various levels. \n
- Only such projects/activities, which are located in the CRZ-I & IV areas, shall be dealt with for clearance by the MoEFCC. \n
- For all other project activities in CRZ-II/III areas, clearance would be at the level of the CZMA (Coastal Zone Management Act). \n
- Floor Space Index As per CRZ, 2011 Notification, for CRZ-II areas, Floor Space Index (FSI) had been frozen at 1991 Development Control Regulation (DCR) levels.

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- In the Draft CRZ, 2018 Notification, it has been proposed to de-freeze this. \n
- Permitting FSI for construction projects, as prevailing on the date of the new Notification is proposed. \n
- Tourism Temporary tourism facilities have been proposed in Beaches.
- These include shacks, toilet blocks, change rooms, drinking water facilities etc.

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• Such temporary facilities are also proposed to be permissible in the No Development Zone (NDZ) of the CRZ-III areas.

- These will be taken up on the seaward site of the roads where there is a National or State Level Highway passing through the NDZ. \n
- On the landward side, Resorts/Hotels and other tourism facilities have been proposed to be permitted. \n
- These will however be subject to the extant regulations of the concerned State.

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- Mangroves The draft proposes some compensatory measures in cases where roads are constructed through mangroves.
- A minimum 3 times the mangrove area affected/ destroyed during the construction shall be taken up for compensatory plantation. \n
- Mining Regulated limestone mining will be permitted. n
- This will be subject to strict Environmental safeguards, in areas adequately above the height of HTL. \n
- This would be based on recommendations of reputed National Institutes in the Mining field.

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When will it come into force?

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- There are Coastal Zone Management Programmes (CZMP) framed to the CRZ Notification, 2011 by the respective States/UTs. \n
- These have to be revised now by the States/UTs as per the provisions of the CRZ, 2018 Notification. \n
- This has to be approved by the Ministry of Environment, Forest & Climate Change.
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- Only after this process, the relaxations/amendment proposed in the CRZ Notification, 2018 shall come into force.

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Source: PIB

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Quick Facts

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High Tide Line (HTL)

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- HTL is generally the line of intersection of the land with the water's surface at the maximum height reached by a rising tide. \n
- For the purposes of notification, HTL means the line on the land up to which the highest water line reaches during the spring tide. \n

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Floor Space Index (FSI)

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- Floor Space Index is also known as the Floor Area Ratio (FAR). \n
- It is the ratio between the area of a built up area to the area of the plot (land) on which a building stands. γ_n

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