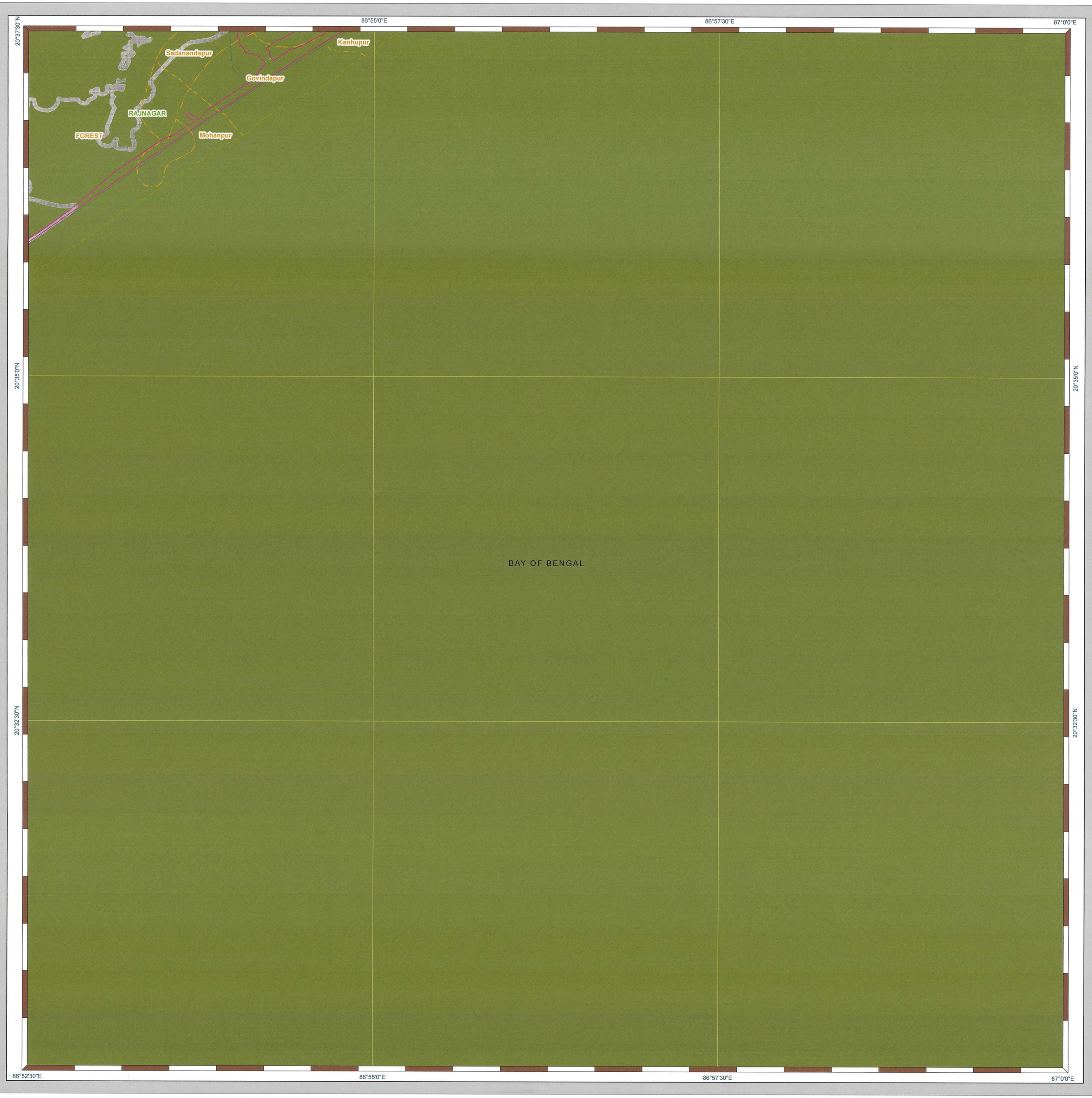


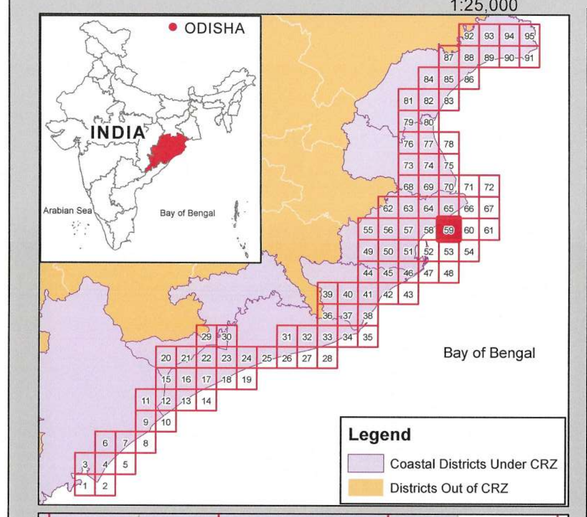
COASTAL ZONE MANAGEMENT PLAN ODISHA

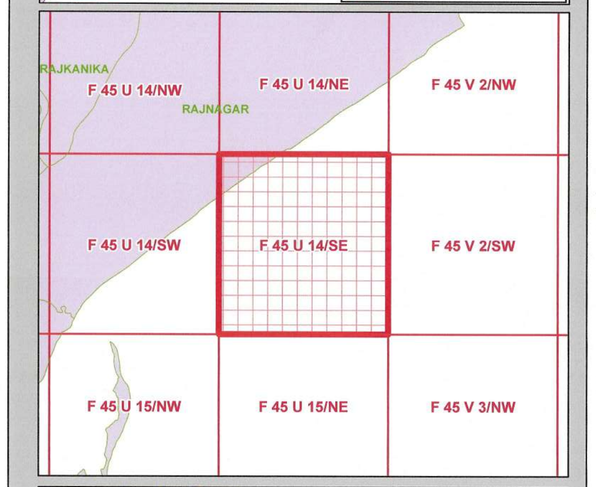
KENDRAPARA DISTRICT

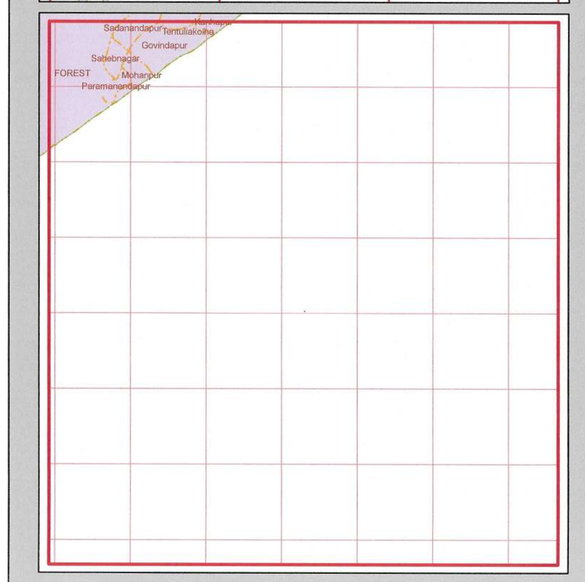
Sheet No: F 45 U 14/SE

Edition - 1: June, 2021 | Projection :- UTM | Datum :- WGS 1984 | Map No. : OD 59

0 1,000 2,000
Meters
1:25,000







Legend

- Lighthouse
- Fish Landing Centre
- Fishing harbour
- Multipurpose Cyclone Shelter
- Port
- High Tide Line (HTL)
- Low Tide Line (LTL)
- Road
- Railway line
- Village Boundary
- Block Boundary
- District Boundary
- State Boundary
- Port Limit
- Jetty
- Fishermen Village

CRZ Lines & Boundary

- 20m CRZ Line for Islands
- 200 m CRZ Line - NDZ
- Hazard Line
- CVCA Boundary
- Sand Dune Beyond CRZ Boundary
- CRZ Boundary (500m Line, 50m for Bay, 50 m or width of the creek whichever is less along the tidal influenced water bodies)

CRZ CATEGORY

CRZ - I
- CRZ - IA
- 50m Mangrove Buffer Zone - CRZ IA
- CRZ - IB

CRZ - II
- CRZ - II

CRZ - III
- No Development Zone
- 200 m to 500 m from HTL - CRZ IIIB

CRZ - IV
- CRZ - IVA
- CRZ - IVB

Note:
1) Mangroves in private land will not require a buffer zone.
2) ISLANDS: 20m CRZ Line from HTL is valid only after approval of IIMP of the particular island. IIMPs of the particular island shall be prepared by concerned States/UTs and got approved by MoEF&CC.

DATA SOURCE

I) National Center for Sustainable Coastal Management
1) HTL, 2) CVCA
3) CRZ - IA
II) Survey of India
1) Hazard Line
III) Odisha Space Applications Centre
1) Administrative Boundaries, Infrastructure facilities, etc
2) LTL, CRZ Categories and Lines

ABBREVIATIONS
CRZ : Coastal Regulation Zone
NDZ : No Development Zone
CVCA : Critically Vulnerable Coastal Areas

Mapped During 2019 - 2020

PREPARED AS PER COASTAL REGULATION ZONE NOTIFICATION, 2019

Scrutinized by	Certified by	Concurred by	Approved by
Technical Scrutiny Committee National Centre for Sustainable Coastal Management, MoEF & CC	DIRECTOR National Centre for Sustainable Coastal Management, MoEF&CC	Additional Chief Secretary Forest, Env. & Climate Change Dept CHAIRMAN Odisha Coastal Zone Management Authority	(डा. एच. खारकवाल) (Dr. H. KHARKWAL) वैज्ञानिक 'ई'/Scientist 'E' पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय Min.of Environment,Forest and Climate Change भारत सरकार, नई दिल्ली Govt. of India, New Delhi National Coastal Zone Management Authority MoEF & CC, Government of India

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Science & Technology Department,
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Prepared for

Odisha Coastal Zone Management Authority

Ref: MoEF&CC Let No. F.No.12-9/2021-IA.III Dt. 1st June 2021