

Government of India

Ministry of Earth Sciences  
India Meteorological Department  
Meteorological Centre  
Bhubaneswar, Odisha-751020



भारतसरकार  
पृथ्वीविज्ञानमंत्रालय  
भारतमौसमविज्ञानविभाग  
मौसमविज्ञानकेंद्र  
भुवनेश्वर, ओडिशा -751020

## COASTAL AREA BULLETIN

DATE- 13.09.2024  
TIME OF ISSUE- 2100 IST

B1:S  
B2:E  
PRIORITY OF MESSAGE :- ROUTINE

DAILY TWO BULLETIN VALIDITY:- 2200 UTC OF 13.09.2024 TO 1000 UTC OF 14.09.2024.

**SYNOPTIC SYSTEM:** - The well marked low pressure area over northeast Bay of Bengal and adjoining southeast Bangladesh coast moved west-northwestwards, concentrated into a depression and lay centered at 1730 hrs IST of today, the 13th September, 2024 over northeast Bay of Bengal close to Bangladesh coast, near Latitude 22.0° N and Longitude 90.8° E, about 260 km east-southeast of Kolkata (West Bengal). Continuing to move west-northwestwards, it will cross Bangladesh coast near Patuakhali tonight.

### NORTH ODISHA COAST:-

WIND:- MAINLY W-LY, 25-30 KT GUSTING TO 35 KT

WEATHER:- RA/TSH AT MOST PLACES

VISIBILITY:- POOR BECOMING VERY POOR IN HEAVY RAIN

SEA CONDITION:- ROUGH TO VERY ROUGH

PORT WARNING:- **Keep hoisted Local Cautionary Signal No-III (LC-3) at Dhamra and Paradip port of Odisha .**

STORM SURGE/TIDAL WARNING:- NIL

### SOUTH ODISHA COAST:-

WIND:- MAINLY SW-LY, 15-20 KT GUSTING TO 25 KT

WEATHER:- RA/TSH AT MANY PLACES

VISIBILITY:- MODERATE BECOMING POOR IN RA/TSH

SEA CONDITION:- MODERATE TO ROUGH

PORT WARNING:- NIL

STORM SURGE/TIDAL WARNING:- NIL