

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



भारत सरकार
पृथ्वी विज्ञान मंत्रालय
भारत मौसम विज्ञान विभाग
मौसम विज्ञान केंद्र
भुवनेश्वर, ओडिशा- 751020

COASTAL WEATHER BULLETIN

DATE- 16.07.2026
TIME OF ISSUE- 1300 IST

DAILY ONE COASTAL BULLETIN VALIDITY: 1000 UTC OF 16.07.2026 TO 2200 UTC OF 16.07.2026.

SYNOPTIC SYSTEM: - ♦ The low pressure over Northwest Bay of Bengal and adjoining North Odisha - West Bengal coasts now lay as a Well-marked low pressure area over the same region at 0830 hrs IST of today, 16 th July, 2026. The associated cyclonic circulation extending upto 7.6 km above mean sea level tilting southwestwards with height. It is very likely to move northwestwards across North Odisha & Gangetic West Bengal during next 2 days.

NORTH ODISHA COAST:

WIND-: MAINLY SOUTH-WESTERLY 20-25 KNOTS GUSTING TO 35 KNOTS.

WEATHER-: RAIN/THUNDERSHOWER AT MOST PLACES WITH HEAVY FALLS AT ONE OR TWO PLACES.

VISIBILITY-: MODERATE BECOMING POOR IN RAIN/THUNDERSHOWER.

SEA CONDITION-: ROUGH TO VERY ROUGH.

PORT WARNING-: KEEP HOISTED LOCAL CAUTIONARY SIGNAL NO.-III (LC- III) AT ALL PORTS OF ODISHA.

SOUTH ODISHA COAST:

WIND-: MAINLY SOUTH-WESTERLY 20-25 KNOTS GUSTING TO 35 KNOTS.

WEATHER-: RAIN/THUNDERSHOWER AT MOST PLACES WITH HEAVY FALLS AT ONE OR TWO PLACES.

VISIBILITY-: MODERATE BECOMING POOR IN RAIN/THUNDERSHOWER.

SEA CONDITION-: ROUGH TO VERY ROUGH.

PORT WARNING-: KEEP HOISTED LOCAL CAUTIONARY SIGNAL NO.-III (LC- III) AT ALL PORTS OF ODISHA.

DUTY OFFICER
FOR HEAD & SC-F
MC BHUBANESWAR