



India Meteorological Department/ भारत मौसम विज्ञान विभाग

ACWC KOLKATA / ए.सी.डब्ल्यू.सी कोलकाता

Sea Area Bulletin

Bulletin Valid for 12 hrs from 09 UTC of 2026-07-27 to 21 UTC of 2026-07-27

TTT Warning	TTT Deep Depression over Northwest Bay of Bengal and adjoining areas of North Odisha-West Bengal coasts
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Synoptic Situation	The Deep Depression over Northwest Bay of Bengal and adjoining areas of West Bengal-North Odisha coasts moved very slowly northwards with the speed of 3 kmph during past 6 hours and lay centred at 0830 hrs IST of today, the 27th July 2026, over the same region near latitude 21.4°N and longitude 88.1°E, about 30 km south of Sagar Island (West Bengal), 70 km east-southeast of Digha (West Bengal), 90 km south of Diamond Harbour (West Bengal), 110 km south-southwest of Canning (West Bengal) and 120 km east-southeast of Balasore (Odisha). It is very likely to move nearly north-northwestwards and cross West Bengal-north Odisha coasts between Balasore & Canning around afternoon of today, the 27th July 2026. South West monsoon strong over Central Bay; moderate to strong over Southeast Bay; moderate over Andaman sea and Southwest Bay.
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South West Bay

Wind	Mainly Southwesterly, 15 - 20 kts
Weather	Isolated rain or thundershowers
Visibility	Good becoming Moderate in rain/thundershower
Sea Condition	Slight to Moderate

South East Bay

Wind	Mainly Southwesterly, 20 - 25 kts
Weather	Isolated rain or thundershowers
Visibility	Good becoming Moderate in rain/thundershower
Sea Condition	Moderate to Rough

West Central Bay

Wind	Mainly Southwesterly, 25 - 30 kts gusting 35 kts
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Weather	Fairly widespread rain or thundershowers with isolated heavy rain
Visibility	Moderate becoming Poor in heavy rain/thundershower
Sea Condition	Rough to Very Rough occasionally High

East Central Bay

Wind	Mainly Southwesterly, 25 - 30 kts gusting 35 kts
Weather	Fairly widespread rain or thundershowers with isolated heavy rain
Visibility	Moderate becoming Poor in heavy rain/thundershower
Sea Condition	Rough to Very Rough occasionally High

North West Bay

Wind	Southwest to Westerly, 25 - 30 kts gusting 35 kts
Weather	Widespread rain or thundershowers with isolated heavy rain
Visibility	Moderate becoming Poor in heavy rain/thundershower
Sea Condition	Rough to Very Rough occasionally High

North East Bay

Wind	Southeast to Southerly, 25 - 30 kts gusting 35 kts
Weather	Widespread rain or thundershowers with isolated heavy rain
Visibility	Moderate becoming Poor in heavy rain/thunder shower
Sea Condition	Rough to Very Rough occasionally High

South Andaman Sea

Wind	Mainly Southwesterly, 15 - 20 kts
Weather	Scattered rain or thundershowers
Visibility	Good becoming Moderate in rain/thundershower
Sea Condition	Slight to Moderate

North Andaman Sea

Wind	Mainly Southwesterly, 15 - 20 kts gusting 25 kts
Weather	Fairly widespread rain or thundershowers
Visibility	Moderate becoming Poor in rain/thunder shower
Sea Condition	Slight to Moderate occasionally Rough

Part 4	27 July 2026 Weather Surface Chart 0300 UTC Deep Depression over NW BOB & adj. areas of West Bengal-North Odisha coasts Lat.21.4°N/Long.86.1°E MT at msl passes through BKR, GWL, VNS, JSD, centre of DD over NW BOB & adj. areas of West Bengal-North Odisha coasts, thence SE-wards towards NE BOB
Part 5	NIL
Part 6	AAXX,02703,,, 99942,,,, 807,21595,80202,10274,49963 811,21496,80904,10258,49958 901,21496,83604,10268,49955 806,21495,80202,10264,49955 903,22596,83204,10268,49950 895,21496,73603,10274,49971 976,21495,72903,10284,49988= 99943,,, 049,21496,82302,10286,49999 053,21595,72308,10292,49989 105,22597,82501,10288,40004 150,21596,72705,10304,40015 185,21596,82902,10262,40034 245,32597,62703,10310,40052 346,32997,52708,10310,40062 279,22597,62712,10324,40060=
Time of Issue	13:30 IST of 2026-07-27