



India Meteorological Department/ भारत मौसम विज्ञान विभाग

ACWC KOLKATA / ए.सी.डब्ल्यू.सी कोलकाता

Sea Area Bulletin

Bulletin Valid for 12 hrs from 21 UTC of 2026-01-03 to 09 UTC of 2026-01-04

TTT Warning	NO STORM WARNING
-------------	------------------

Synoptic Situation	THE UPPER AIR CYCLONIC CIRCULATION OVER SOUTHEAST BAY OF BENGAL AND ADJOINING SOUTHWEST BAY OF BENGAL AND EQUATORIAL INDIAN OCEAN EXTENDING UPTO 5.8 KM ABOVE MEAN SEA LEVEL PERSISTS. WEATHER SEASONAL OVER BAY OF BENGAL AND ANDAMAN SEA.
--------------------	---

South West Bay

Wind	MAINLY NORTHEASTERLY 15 TO 20 KNOTS
Weather	FAIRLY WIDE SPREAD RAIN OR THUNDERSHOWER WITH ISOLATED HEAVY RAIN
Visibility	MODERATE BECOMING POOR IN HEAVY RAIN OR THUNDERSHOWER
Sea Condition	SLIGHT TO MODERATE

South East Bay

Wind	NORTHEAST TO EASTERLY 15 TO 20 KNOTS
Weather	SCATTERED RAIN OR THUNDERSHOWER
Visibility	MODERATE BECOMING POOR IN RAIN OR THUNDERSHOWER
Sea Condition	SLIGHT TO MODERATE

West Central Bay

Wind	MAINLY NORTHEASTERLY 10 TO 15 KNOTS
Weather	FAIR
Visibility	GOOD

Sea Condition	SMOOTH TO SLIGHT
---------------	------------------

East Central Bay

Wind	NORTH TO NORTHEASTERLY 10 TO 15 KNOTS
Weather	FAIR
Visibility	GOOD
Sea Condition	SMOOTH TO SLIGHT

North West Bay

Wind	MAINLY NORTHEASTERLY 10 TO 15 KNOTS
Weather	FAIR
Visibility	GOOD
Sea Condition	SMOOTH TO SLIGHT

North East Bay

Wind	MAINLY NORTHERLY 10 TO 15 KNOTS
Weather	FAIR
Visibility	GOOD
Sea Condition	SMOOTH TO SLIGHT

South Andaman Sea

Wind	MAINLY EASTERLY 10 TO 15 KNOTS
Weather	SCATTERED RAIN OR THUNDERSHOWER
Visibility	GOOD BECOMING MODERATE IN RAIN OR THUNDERSHOWER
Sea Condition	SMOOTH TO SLIGHT

North Andaman Sea

Wind	NORTHEAST TO EASTERLY 10 TO 15 KNOTS
Weather	ISOLATED RAIN OR THUNDERSHOWER
Visibility	GOOD BECOMING MODERATE IN RAIN OR THUNDERSHOWER
Sea Condition	SMOOTH TO SLIGHT

3 January 2020 0300 UTC

Weather Surface Chart

0300 UTC

The chart shows a low-pressure system (L) over the Persian Gulf, with a cold front (C) extending northwest and a warm front (W) extending southeast. A high-pressure system (H) is located over the Red Sea. The chart includes isobars, isotherms, and various weather symbols. The map covers the region from 5°N to 35°N and 50°E to 115°E.

NIL

AAXX 00312 99942 807 31995 00000 10210 40152 811 31695 20000 10222
40150 901 31995 00000 10212 40145 806 32996 00000 10216 40151 903 32996
00000 10212 40146 895 31995 00000 10216 40153 976 31595 30902 10224
40148= 99943 049 31995 01403 10246 40144 053 31995 01106 10240 40143
105 31996 31102 10240 40141 150 31995 20903 10244 40147 185 31996 11106
10258 40130 245 32597 30504 10278 40133 346 32597 50205 10270 40117 279
32596 60205 10270 40129=

21:19 IST of 2026-01-03