



India Meteorological Department/ भारत मौसम विज्ञान विभाग

ACWC KOLKATA / ए .सी .डब्लू .सी कोलकाता

Sea Area Bulletin

Bulletin Valid for 12 hrs from 09 UTC of 2025-06-11 to 21 UTC of 2025-06-11

TTT Warning	NO STORM WARNING
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Synoptic Situation	SOUTHWEST MONSOON MODERATE TO STRONG OVER ANDAMAN SEA, MODERATE OVER SOUTH BAY; WEAK TO MODERATE OVER CENTRAL BAY AND WEAK OVER NORTHEAST BAY AND SOME PARTS OF NORTHWEST BAY OF BENGAL.
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South West Bay

Wind	MAINLY SOUTHWESTERLY 15 TO 20 KNOTS
Weather	FAIRLY WIDESPREAD RAIN OR THUNDERSHOWERS
Visibility	GOOD BECOMING MODERATE IN RAIN
Sea Condition	SLIGHT TO MODERATE

South East Bay

Wind	MAINLY SOUTHWESTERLY 15 TO 20 KNOTS
Weather	FAIRLY WIDESPREAD RAIN OR THUNDERSHOWERS
Visibility	GOOD BECOMING MODERATE IN RAIN
Sea Condition	SLIGHT TO MODERATE

West Central Bay

Wind	SOUTH TO SOUTHWESTERLY 10 TO 15 KNOTS
Weather	FAIRLY WIDE SPREAD RAIN OR THUNDERSHOWERS WITH ISOLATED HEAVY RAIN
Visibility	MODERATE BECOMING POOR IN HEAVY RAIN
Sea Condition	SMOOTH TO SLIGHT

East Central Bay

Wind	MAINLY SOUTHWESTERLY 10 TO 15 KNOTS
Weather	FAIRLY WIDE SPREAD RAIN OR THUNDERSHOWERS

Visibility	GOOD BECOMING MODERATE IN RAIN
Sea Condition	SMOOTH TO SLIGHT

North West Bay

Wind	MAINLY SOUTHEASTERLY 05 TO 10 KNOTS
Weather	SCATTERED RAIN OR THUNDERSHOWERS
Visibility	GOOD BECOMING MODERATE IN RAIN
Sea Condition	SMOOTH

North East Bay

Wind	MAINLY SOUTHEASTERLY 05 TO 10 KNOTS
Weather	SCATTERED RAIN OR THUNDERSHOWERS
Visibility	GOOD BECOMING MODERATE IN RAIN
Sea Condition	SMOOTH

South Andaman Sea

Wind	MAINLY SOUTHWESTERLY 15 TO 20 KNOTS GUSTING 25KNOTS
Weather	FAIRLY WIDESPREAD RAIN OR THUNDERSHOWERS
Visibility	GOOD BECOMING MODERATE IN RAIN
Sea Condition	SLIGHT TO MODERATE

North Andaman Sea

Wind	MAINLY SOUTHWESTERLY 15 TO 20 KNOTS GUSTING 25 KNOTS
Weather	FAIRLY WIDESPREAD RAIN OR THUNDERSHOWERS
Visibility	GOOD BECOMING MODERATE IN RAIN
Sea Condition	SLIGHT TO MODERATE

9 May 2025

Weather Surface Chart

0300 UTC

The chart shows the Eastern Mediterranean and surrounding regions, including the Middle East, North Africa, and the Indian subcontinent. Key features include:

- Pressure Systems:** A low-pressure system (L) is centered over the Eastern Mediterranean, with a high-pressure system (H) located over the Middle East. Other smaller low and high systems are visible over the Red Sea, Persian Gulf, and the Indian subcontinent.
- Fronts:** Various frontal systems are depicted, including cold fronts (marked with triangles) and warm fronts (marked with semicircles), extending across the region.
- Winds:** Wind vectors and speeds are indicated by arrows and numbers, showing prevailing winds and their intensities across the area.
- Clouds and Precipitation:** Cloud cover and precipitation patterns are shown using specific symbols and shading, indicating areas of weather activity.
- Geographical Labels:** Major geographical features and countries are labeled, such as Saudi Arabia, Yemen, Oman, Iran, Iraq, Syria, Lebanon, Israel, Jordan, Egypt, Sudan, Ethiopia, Somalia, Djibouti, Eritrea, and the Indian subcontinent.

NIL

AAXX 01103 99942 807 21596 50901 10308 40028 811 32696 60000 10314
40028 901 22596 72002 10318 40013 806 32596 71403 10314 40026 903 22996
80203 10260 40030 895 32596 60000 10330 40023 976 31595 50904 10320
40021= 99943 049 21596 63402 10280 40016 053 22596 70902 10314 40014
150 21496 60206 10296 40014=

13:49 IST of 2025-06-11