



## India Meteorological Department/ भारत मौसम विज्ञान विभाग

ACWC MUMBAI / ए.सी.डब्ल्यू.सी मुंबई

### Sea Area Bulletin

**Bulletin Valid for 12 hrs from 09 UTC of 2025-07-18 to 21 UTC of 2025-07-18**

TTT Warning	NIL
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Synoptic Situation	Southwest Monsoon strong to vigorous over Southwest and Westcentral Arabian sea, moderate to strong over Eastcentral and Southeast Arabian sea and moderate over North Arabian sea. The east-west trough now runs roughly along Lat. 13°N between 4.5 & 5.8 km above mean sea level through the cyclonic circulation over south Coastal Andhra Pradesh.
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#### **North West Arabian Sea**

Wind	North of latitude 23 deg North: Southerly to Southeasterly 10 to 15 knots gusting to 20 knots. South of latitude 23 deg North: Southwesterly to Southerly 15 to 20 knots gusting to 25 knots.
Weather	Isolated Rain/Thundershowers.
Visibility	Good except in Rain/Thundershowers
Sea Condition	Moderate to Rough.

#### **North East Arabian Sea**

Wind	Southwesterly to Westerly 15 to 20 Gusting to 25 Knots.
Weather	Scattered Rain/Thundershowers.
Visibility	Good becoming poor in Rain or Thundershowers.
Sea Condition	Moderate to Rough.

#### **West Central Arabian Sea**

Wind	Southwesterly to Westerly 30 to 35 Gusting to 40 Knots.
Weather	Scattered Rain/Thundershowers with isolated squall.
Visibility	Good becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Rough to Very Rough.

#### **East Central Arabian Sea**

Wind	Westerly to Northwesterly 20 to 25 Gusting to 30 Knots.
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Weather	FairlyWidespread Rain/Thundershowers with isolated squall.
Visibility	Moderate becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Moderate to Rough.

#### South West Arabian Sea

Wind	Southwesterly to Westerly 30 to 35 Gusting to 40 Knots.
Weather	Scattered Rain/Thundershowers.
Visibility	Good becoming poor in Rain or Thundershowers.
Sea Condition	Rough to Very Rough.

#### South East Arabian Sea

Wind	Westerly to Northwesterly 20 to 25 Gusting to 30 Knots.
Weather	FairlyWidespread Rain/Thundershowers with isolated squall.
Visibility	Moderate becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Moderate to Rough.

#### Lakshadweep Area

Wind	Westerly to Northwesterly 20 to 25 Gusting to 30 Knots.
Weather	Widespread Rain/Thundershowers with isolated squall.
Visibility	Moderate becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Moderate to Rough.

#### Maldives Area

Wind	Mainly Northwesterly 15 to 20 Gusting to 25 Knots.
Weather	FairlyWidespread Rain/Thundershowers with isolated squall.
Visibility	Moderate becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Moderate to Rough.

**9 May 2025** **0300 UTC**

**Weather Surface Chart**

The chart displays the Eastern Mediterranean region, including the Red Sea, Persian Gulf, and surrounding landmasses. Key features include:

- Pressure Systems:** A low-pressure system (L) is centered over the Eastern Mediterranean, with a high-pressure system (H) located further north over the North Atlantic. Another low-pressure system (L) is visible over the Red Sea.
- Fronts:** Several fronts are depicted, including a cold front extending from the low over the Red Sea towards the south, and a warm front extending from the low over the Eastern Mediterranean towards the north.
- Wind Patterns:** Wind vectors and speeds are shown across the region, indicating a general flow from the north/northwest towards the south/southeast.
- Geographical Labels:** Landmasses such as Saudi Arabia, Yemen, the Arabian Peninsula, and the Red Sea are labeled. The Persian Gulf is also indicated.
- Handwritten Annotations:** Numerous handwritten numbers and letters are present, particularly along the right edge and within the Red Sea area, likely representing additional data or observations.

Part 5	NIL
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AAXX 01803 99942 339 21595 80000 10276 40020 539 31596 72706 10284  
40080 634 32896 50000 10284 40041 731 32596 72903 10288 31595 32702  
10296 40037 754 31496 72509 40061 838 21595 10248 40039 838 31896 12306  
10290 40050 840 32596 52502 10294 40052 909 32596 52504 10290 40046 933  
32596 80901 10280 40042 99943 057 31595 50000 10284 40074 109 40055 109  
31596 71802 10286 40079 110 21495 80000 22496 83202 10280 40069 117  
22597 82301 10250 40072 10248 40058 192 22596 60000 10272 40066 226  
21396 226 21396 80000 10244 40037 284 21196 80904 10238 40082 311 22597  
72518 10290 40077 314 21496 80000 10240 40092 353 21396 83406 10256  
40092 369 21497 62704 10290 40092 371 21496 83202 10246 40096 PPAA  
67231 43003 44385 24510 33003 13507 PPAA 68008 43353 44385 30023 29529  
30009 PPAA 68002 43371 44385 30528 28529 26511

15:07 IST of 2025-07-18