



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 2026-05-20 to 21 UTC of 2026-05-20

TTT Warning	NIL
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Synoptic Situation	The northern limit of monsoon continues to pass through 6°n/70°e, 6°n/75°e, 7°n/80°e, 9°n/85°e, 12°n/90°e, 14°n/93°e, 16°n/96°e and 17.5°n/98°e. The trough from southeast arabian sea adjoining south lakshadweep area to the above cyclonic circulation over south coastal andhra pradesh across kerala, south interior karnataka and rayalaseema between 3.1 & 5.8 km above mean sea level persists. Weather seasonal over arabian sea to north of line joining coordinate 6 deg n lat and 70 deg e long, 06 deg n lat and 75 deg e long , 7 deg n lat and 80 deg e long.
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North West Arabian Sea

Wind	Mainly Southwesterly 15 to 20 Gusting to 25 Knots.
Weather	Fair.
Visibility	Good.
Sea Condition	Slight to Moderate.

North East Arabian Sea

Wind	Westerly to Southwesterly 15 to 20 knots gusting to 25 knots.
Weather	Fair.
Visibility	Good.
Sea Condition	Slight to Moderate.

West Central Arabian Sea

Wind	Southwesterly to Westerly 10 to 15 knots gusting to 20 knots.
Weather	Scattered Rain/Thundershowers with isolated squall.
Visibility	Good becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Moderate to Rough

East Central Arabian Sea

Wind	Westerly to Northwesterly 10 to 15 gusting to 20 Knots.
Weather	FairlyWidespread Rain/Thundershowers with isolated squall.
Visibility	Moderate becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Moderate

South West Arabian Sea

Wind	Southwesterly to Westerly 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

South East Arabian Sea

Wind	Northwesterly to Westerly 10 to 15 gusting 20 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	Northwesterly to Westerly 10 to 15 Gusting to 20 Knots.
Weather	Scattered Rain/Thundershowers with isolated squall.
Visibility	Good becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Moderate

Maldives Area

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

20 May 2026

Weather Surface Chart

0300 UTC

This weather surface chart displays the atmospheric conditions over the Middle East and surrounding seas on May 20, 2026, at 0300 UTC. The map covers the area from 10°N to 40°N latitude and 50°E to 110°E longitude. Key features include:

- Pressure Systems:** A low-pressure system (L) is centered over the Persian Gulf, with a minimum pressure of 998 hPa. High-pressure systems (H) are located over the Arabian Sea (1004 hPa) and the Red Sea (1006 hPa).
- Isobars:** Contour lines represent pressure levels at 2 hPa intervals, ranging from 996 to 1010 hPa.
- Clouds:** Cloud cover is indicated by numbers in the bottom right corner of each grid square, representing the percentage of the sky covered by clouds.
- Winds:** Wind direction and speed are shown by arrows and numbers. Wind speed is in knots (kts).
- Temperature and Humidity:** Surface temperature (T) and relative humidity (RH) are indicated by numbers in the bottom left corner of each grid square.
- Coastlines and Landmasses:** The map shows the coastlines of the Arabian Peninsula, the Persian Gulf, the Red Sea, and the surrounding landmasses.

NIL

AAXX 02003 99942 339 31995 02002 10320 40032 539 31596 22506 10294 40053
634 31995 22306 10298 40059 731 31595 22502 10298 40064 754 32996 02905
10310 40045 838 32996 02006 10304 40066 840 32596 32305 10304 40069 909
32596 20000 10294 40071 933 32996 23202 10344 40038 99943 057 31595 30000
10296 40077 109 32597 42302 10310 40089 110 32997 01403 10290 40089 117
32597 73202 10280 40066 192 32596 50000 10295 40083 226 22496 70902 10274
40050 284 22496 61104 10276 40088 311 22597 60000 10286 40081 314 22597
70902 10284 40090 353 31496 51406 10286 40094 369 21596 60000 10276 40092
371 22497 59901 10276 40097 PPAA 20001 43353 44385 24009 24509 27003
PPAA 20001 43369 44385 25010 23011 19506 PPAA 20001 43371 44385 25511
22009 34504

15:04 IST of 2026-05-20