



**India Meteorological Department/ भारत मौसम विज्ञान विभाग**

**ACWC MUMBAI / ए.सी.डब्ल्यू.सी मुंबई**

**Sea Area Bulletin**

**Bulletin Valid for 12 hrs from 21 UTC of 2025-11-21 to 09 UTC of 2025-11-22**

|             |     |
|-------------|-----|
| TTT Warning | NIL |
|-------------|-----|

|                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Synoptic Situation | <p>The upper air cyclonic circulation over central parts of Strait of Malacca extending upto 5.8 km above mean sea level persisted over the same region at 1730 hours IST of today, the 21st November. Under its influence, a Low-Pressure area is likely to form over South Andaman Sea on 22nd November 2025. Thereafter, it is very likely to move west-northwestwards and intensify into depression over southeast Bay of Bengal around 24th November 2025. Continuing to move west-northwestwards, it is very likely to intensify further over southwest Bay of Bengal during subsequent 48 hours. The cyclonic circulation over southeast Arabian Sea extending upto 3.1 km above mean sea level persists. Weather seasonal over rest Arabian sea.</p> |
|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

**North West Arabian Sea**

|               |                                                                                                                                                           |
|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Wind          | North of 23 deg North Lat: Northwesterly to Northerly 05 to 10 knots; South of 23 deg North Lat: Mainly Northeasterly 10 to 15 knots gusting to 20 knots. |
| Weather       | Fair.                                                                                                                                                     |
| Visibility    | Good                                                                                                                                                      |
| Sea Condition | Slight.                                                                                                                                                   |

**North East Arabian Sea**

|               |                                                          |
|---------------|----------------------------------------------------------|
| Wind          | Mainly Northeasterly 10 to 15 knots gusting to 20 knots. |
| Weather       | Isolated Rain/Thundershowers.                            |
| Visibility    | Good except in Rain/Thundershowers                       |
| Sea Condition | Slight to Moderate                                       |

**West Central Arabian Sea**

|               |                                                          |
|---------------|----------------------------------------------------------|
| Wind          | Mainly Northeasterly 15 to 20 knots gusting to 25 knots. |
| Weather       | Scattered Rain/Thundershowers.                           |
| Visibility    | Good becoming poor in Rain or Thundershowers.            |
| Sea Condition | Slight to Moderate                                       |

**East Central Arabian Sea**

|               |                                                                |
|---------------|----------------------------------------------------------------|
| Wind          | Northeasterly to Northerly 10 to 15 knots gusting to 20 knots. |
| Weather       | Scattered Rain/Thundershowers.                                 |
| Visibility    | Good becoming poor in Rain or Thundershowers.                  |
| Sea Condition | Slight.                                                        |

#### South West Arabian Sea

|               |                                                                                                                                                                             |
|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Wind          | East of 60 deg East Long: Northeasterly to Northerly 10 to 15 knots gusting to 20 knots; West of 60 deg East Long: Mainly Northeasterly 15 to 20 knots gusting to 25 knots. |
| Weather       | Scattered Rain/Thundershowers.                                                                                                                                              |
| Visibility    | Good becoming poor in Rain or Thundershowers.                                                                                                                               |
| Sea Condition | Slight to Moderate                                                                                                                                                          |

#### South East Arabian Sea

|               |                                                                                                                                                                 |
|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Wind          | East of 72 deg East Long: Northwesterly to Northerly 10 to 15 knots gusting to 20 knots; West of 72 deg East Long: Cyclonic 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 | Slight to Moderate                                                                                                                                              |

#### Lakshadweep Area

|               |                                                                |
|---------------|----------------------------------------------------------------|
| Wind          | Northwesterly to Northerly 10 to 15 knots gusting to 20 knots. |
| Weather       | Scattered Rain/Thundershowers.                                 |
| Visibility    | Good becoming poor in Rain or Thundershowers.                  |
| Sea Condition | Slight to Moderate                                             |

#### Maldives Area

|               |                                                                |
|---------------|----------------------------------------------------------------|
| Wind          | Southerly to Southeasterly 10 to 15 knots gusting to 20 knots. |
| Weather       | Isolated Rain/Thundershowers.                                  |
| Visibility    | Good except in Rain/Thundershowers                             |
| Sea Condition | Slight to Moderate                                             |

21 November 2025

Weather Surface Chart

0300 UTC

The chart displays a low-pressure system (L) over the Persian Gulf, with high-pressure systems (H) over the Arabian Sea and the Indian Ocean. The chart includes isobars, isotherms, and other meteorological data. Handwritten notes in blue and purple ink are present, including '106 1024 1022' at the top left, '1042' at the top right, and '1014' at the bottom left. The chart also shows the coastline of the Arabian Peninsula and the Indian subcontinent.

NIL

AAXX 02112 99942 339 31995 00000 10258 40158 539 32996 00000 10280 40153 634  
32996 00502 10280 40159 731 32596 72903 10288 32996 00502 10290 40150 754 31996  
00703 40061 838 21595 10250 40147 838 31996 03403 10282 40147 840 31995 00000  
10300 40138 909 32996 00000 10278 40141 933 32996 00000 10259 40141 99943 057  
31595 10000 10300 40074 109 40126 109 31996 00903 10286 40135 110 21495 80000  
31995 03403 10292 40125 117 32997 40000 10250 40072 10304 40118 192 32996 03202  
10294 40110 226 21396 226 32997 72703 10298 40068 284 31496 42706 10291 40101 311  
32597 20000 10304 40116 40104 314 21596 60000 10312 40102 353 31496 43208 10292  
40100 369 32597 20000 10296 40106 371 31496 62703 10292 40104 PPAA 71111 43003  
44385 22003 16509 28005 PPAA 71121 43353 44385 03010 09522 08514

20:17 IST of 2025-11-21