



## 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 2026-07-23 to 21 UTC of 2026-07-23**

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

|                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Synoptic Situation | The east-west shear zone roughly along 23°N Lat. now runs from Northeast Arabian sea to Manipur across South Gujarat, Madhya Pradesh, North Chhattisgarh, Jharkhand, Gangetic West Bengal, Bangladesh between 3.1 & 7.6 km above mean sea level tilting southwards with height. Southwest Monsoon Strong over Northwest, Central & Southwest Arabian Sea, Moderate to Strong over Northeast Arabian Sea and Moderate over Southeast Arabian Sea. |
|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

#### **North West Arabian Sea**

|               |                                                          |
|---------------|----------------------------------------------------------|
| Wind          | Mainly Southwesterly 20 to 25 knots gusting to 30 knots. |
| Weather       | Scattered Rain/Thundershowers.                           |
| Visibility    | Good becoming poor in Rain or Thundershowers.            |
| Sea Condition | Rough                                                    |

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

|               |                                                                           |
|---------------|---------------------------------------------------------------------------|
| Wind          | Southwesterly to Westerly 20 to 25 knots gusting to 30 knots.             |
| Weather       | Fairly Widespread Rain/Thundershowers with isolated squall.               |
| Visibility    | Moderate becoming poor in Rain or Thundershowers and very poor in squall. |
| Sea Condition | Moderate to Rough                                                         |

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

|               |                                                          |
|---------------|----------------------------------------------------------|
| Wind          | Mainly Southwesterly 25 to 30 knots gusting to 35 knots. |
| Weather       | Scattered Rain/Thundershowers.                           |
| Visibility    | Good becoming poor in Rain or Thundershowers.            |
| Sea Condition | Rough to Very Rough                                      |

### East Central Arabian Sea

|               |                                                                           |
|---------------|---------------------------------------------------------------------------|
| Wind          | Mainly Southwesterly 25 to 30 knots gusting to 35 knots.                  |
| Weather       | Fairly Widespread Rain/Thundershowers with scattered squall               |
| Visibility    | Moderate becoming poor in Rain or Thundershowers and very poor in squall. |
| Sea Condition | Rough to Very Rough                                                       |

### South West Arabian Sea

|               |                                                                                                                                                                          |
|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Wind          | East of 60 deg East Long: Mainly Southwesterly 15 to 20 knots gusting to 25 knots;<br>West of 60 deg East Long: Mainly Southwesterly 25 to 30 knots gusting to 35 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                                                                                                                                                      |

### South East Arabian Sea

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

### Lakshadweep Area

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

### Maldives Area

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

23 July 2026

# Weather Surface Chart

0300 UTC

The chart displays a low-pressure system (L) centered over the Arabian Sea, with a cold front extending northwest and a warm front extending northeast. High-pressure systems (H) are located over the Indian subcontinent and the Bay of Bengal. The chart includes isobars, isotherms, and various weather symbols indicating cloud cover and precipitation. Key locations like Mumbai, Chennai, and the Maldives are marked. The chart is titled 'Weather Surface Chart' and includes the date and time.

NIL

AAXX 02303 99942 339 21595 80000 10270 49988 539 21496 80000 10262 49985  
634 32596 72502 10294 40002 731 31595 82905 10288 40005 754 21396 81811  
10236 40006 838 21496 82308 10266 49997 840 21494 82304 10256 40004 909  
22596 72909 10286 40011 933 21496 80000 10251 40012 99943 057 21595 82710  
10274 40030 109 21596 82305 10286 40077 110 21496 82303 10280 40067 117  
22597 82303 10244 40051 192 21495 80000 10264 40073 226 22497 72306 10286  
40042 284 21195 71103 10254 40094 311 32597 32705 10292 40087 314 21497  
50000 10264 40100 353 21496 41401 10272 40107 369 32597 30000 10286 40106  
371 32497 53601 10270 40106 PPAA 73001 43285 44385 26511 26514 22512  
PPAA 73001 43353 44385 28507 27511 22010 PPAA 73001 43369 44385 29012  
26511 19507 PPAA 73001 43371 44385 29511 29011 20509

15:12 IST of 2026-07-23