



## 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 2026-02-08 to 21 UTC of 2026-02-08**

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

|                    |                                    |
|--------------------|------------------------------------|
| Synoptic Situation | Weather seasonal over Arabian Sea. |
|--------------------|------------------------------------|

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

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

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

|               |  |
|---------------|--|
| Wind          | Northwesterly to Northerly 10 to 15 gusting to 20 Knots. |
| Weather       | Isolated Rain/Thundershowers.                            |
| Visibility    | Good except in Rain/Thundershowers.                      |
| Sea Condition | Slight.  |

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

|               |  |
|---------------|--|
| Wind          | Northeasterly to Easterly 10 to 15 Knots Gusting 20 Knots. |
| Weather       | Isolated Rain/Thundershowers.                              |
| Visibility    | Good except in Rain/Thundershowers.                        |
| Sea Condition | Slight.  |

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

|         |   |
|---------|---|
| Wind    | Northerly to Northeasterly 10 to 15 gusting 20 Knots. |
| Weather | Isolated Rain/Thundershowers.                         |

|               |                                     |
|---------------|-------------------------------------|
| Visibility    | Good except in Rain/Thundershowers. |
| Sea Condition | Slight.                             |

### South West Arabian Sea

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

### South East Arabian Sea

|               |  |
|---------------|--|
| Wind          | West of 76 Deg East Long : Northerly to Northeasterly 10 to 15 gusting 20 Knots;<br>East of 76 Deg East Long: Northerly to Northeasterly 20 to 25 Knots gusting 30 Knots |
| Weather       | Scattered Rain/Thundershowers.   |
| Visibility    | Good becoming poor in Rain or Thundershowers.  |
| Sea Condition | Slight to Moderate.  |

### Lakshadweep Area

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

### Maldives Area

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

8 February 2026

Weather Surface Chart

0300 UTC

The chart displays a complex weather pattern over the Indian Ocean. A low-pressure system (L) is centered over the Arabian Sea, with a pressure of 1008. A high-pressure system (H) is located over the Indian Ocean, with a pressure of 1024. The chart shows various weather fronts, including a cold front (C) and a warm front (W). The temperature and wind patterns are indicated by isotherms and wind vectors. The chart is labeled with 'Weather Surface Chart' and '0300 UTC'.

NIL

AAXX 00803 99942 339 31995 00000 10130 40178 539 32996 00000 10160 40166  
634 31995 00000 10180 40165 731 31995 00503 10200 40160 754 31995 00000  
10166 40182 838 31994 00000 10190 40165 840 31995 00000 10206 40159 909  
32996 00000 10212 40158 933 32996 00502 10187 40179 99943 057 31595 10000  
10234 40147 109 31996 00000 10240 40164 110 31995 01404 10218 40149 117  
32997 01402 10202 40167 192 32996 00000 10224 40141 226 32996 00902 10250  
40105 284 31996 00704 10232 40142 311 32597 13604 10280 40129 314 32997  
10902 10262 40138 353 31495 20504 10264 40137 369 32597 50000 10262 40131  
371 31995 10000 10242 40137 PPAA 57231 43003 44385 15009 31513 26523  
PPAA 58001 43285 44385 10007 30014 29519 PPAA 58001 43353 44385 03513  
31011 21001 PPAA 58001 43371 44385 01013 34012 18508

14:48 IST of 2026-02-08