

# भारत सरकार भारतीय हवामानशास्त्र विभाग प्रादेशिक हवामानशास्त्र केंद्र, कुलाबा, मुंबई - 400005



# GOVERNMENT OF INDIA INDIA METEOROLOGICAL DEPARTMENT REGIONAL METEOROLOGICAL CENTRE, COLABA, MUMBAI - 400005 PHONE: 22150517/22174707

# ACWC MUMBAI / एसीडब्ल्यूसी मुंबई

# **SEA AREA BULLETIN**

## **AURORA OBSERVATION:**

Sea Area forecast valid for 12 hours starting from 09 UTC of 16/01/2024 to 21 UTC of 16/01/2024

#### Part One:

TTT Warning	Nil.
Part Two:	

#### Part Two:

	A Cyclonic circulation lies over Comorin Area between 1.5 & 3.1 km above mean sea level.
Synoptic Situation	Weather seasonal over Arabian sea.

#### Part Three:

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

Wind	Northwesterly to Northerly 10 to 15 knots gusting to 20 knots
Weather	Fair
Visibility	Good
Sea Condition	Slight to Moderate.

## **East Central Arabian Sea:**

Wind	Northerly to Northeasterly 10 to 15 knots gusting to 20 knots
Weather	Fair
Visibility	Good
Sea Condition	Slight to Moderate.

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

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

# South East Arabian Sea: (West of Long 74 deg East)

Wind	Northerly to Northeasterly 10 to 15 knots gusting to 20 knots
Weather	Isolated Rain or thundershowers.
Visibility	Good except rain or thundershowers .
Sea Condition	Slight to Moderate.

## South East Arabian Sea: (East of Long 74 deg East)

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Wind	Mainly Northeasterly 15 to 20 knots gusting to 25 knots
Weather	Isolated Rain or thundershowers.
Visibility	Good except rain or thundershowers .
Sea Condition	Moderate.

## SouthWest Arabian Sea:

Wind	Mainly Northeasterly 15 to 20 gusting to 25 knots.
Weather	Isolated Rain or thundershowers.
Visibility	Good except rain or thundershowers .
Sea Condition	Slight to Moderate.

# **GMDSS** Area:

Wind	Mainly Northeasterly 20 to 25 knots gusting to 30 knots.
Weather	Scattered Rain or thundershowers.
Visibility	Good becoming poor in rain or thundershowers .
Sea Condition	Moderate to Rough.

	NIL.				
				NIL.	
01603	99942	339	31995	30000	10100
539	31996	00504	10124	40138	634
00000	10168	40144	731	32596	20000
40146	838	31995	02704	10158	40147
31995	00000	10148	40152	840	31995
10154	40141	909	32996	00000	10180
933	32996	00000	10159	40149	
057	31995	00000	10204	40138	109
00000	10316	40156	110	31994	00902
40141	117	32997	00000	10182	40139
32996	00000	10210	40130	226	32997
10214	40///	284	31195	30906	10242
311	32997	30000	10280	40127	314
50000	10258	40128	369	32597	53202
40127	371	32597	20000	10250	40131
66001	43003	44385	14006	29506	31019
	539 00000 40146 31995 10154 933 057 00000 40141 32996 10214 311 50000 40127	01603	01603       99942       339         539       31996       00504         00000       10168       40144         40146       838       31995         31995       00000       10148         10154       40141       909         933       32996       00000         057       31995       00000         00000       10316       40156         40141       117       32997         32996       00000       10210         10214       40///       284         311       32997       30000         50000       10258       40128         40127       371       32597	01603       99942       339       31995         539       31996       00504       10124         00000       10168       40144       731         40146       838       31995       02704         31995       00000       10148       40152         10154       40141       909       32996         933       32996       00000       10159         057       31995       00000       10204         00000       10316       40156       110         40141       117       32997       00000         32996       00000       10210       40130         10214       40///       284       31195         311       32997       30000       10280         50000       10258       40128       369         40127       371       32597       20000	NIL.         01603       99942       339       31995       30000         539       31996       00504       10124       40138         00000       10168       40144       731       32596         40146       838       31995       02704       10158         31995       00000       10148       40152       840         10154       40141       909       32996       00000         933       32996       00000       10159       40149         057       31995       00000       10204       40138         00000       10316       40156       110       31994         40141       117       32997       00000       10182         32996       00000       10210       40130       226         10214       40///       284       31195       30906         311       32997       30000       10280       40127         50000       10258       40128       369       32597         40127       371       32597       20000       10250