

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 10 UTC of 17/01/2024 to 22 UTC of 17/01/2024

Part One:

	TTT Warning	Nil.
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Part Two:

Synoptic Situation	The Cyclonic circulation over Comorin Area between 1.5 & 3.1 km above mean sea level
	has become less marked.
	A Cyclonic circulation lies over Maldives area at 3.1 km above mean sea level.
	Weather seasonal over rest 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.

East Central Arabian Sea:

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

West Central Arabian Sea:

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

South East Arabian Sea: West of long 70 Deg E

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

South East Arabian Sea: East of long 70 Deg E

Wind	Northeasterly to Easterly 10 to 15 knots gusting to 20 knots
Weather	Isolated Rain or thundershowers.

Visibility	Good except rain or thundershowers .
Sea Condition	Slight.

SouthWest Arabian Sea:

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

GMDSS Area:

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

Part Four		NIL.				
Part Five		NIL.				
Part Six	01703	99942	339	31995	20501	10110
40135	539	31996	00502	10128	40124	634
31595	40000	10184	40126	731	32596	10000
10204	40125	754	31995	01403	10146	40130
838	31995	09902	10178	40132	840	32996
00000	10162	40128	909	32896	40202	10196
40125	933	31995	00000	10158	40129	
99943	057	31595	10000	10218	40123	109
31996	03602	10224	40139	110	31994	01101
10204	40127	117	32997	00000	10190	40125
192	32996	00502	10216	40117	284	31996
10704	10242	40120	311	32597	20000	10270
40117	314	32597	40000	10268	40115	369
32597	51403	10278	40114	371	31996	00000
10234	40124					
PPAA	67001	43003	44385	17517	27014	28520
PPAA	67001	43285	44385	26003	10001	11006
PPAA	67001	43353	44385	09003	14003	06506