



प्रादेशिक मौसम केंद्र, कोलाबा , मुंबई
Regional Meteorological Centre, Mumbai

SEA AREA BULLETIN

AURORA OBSERVATION

Sea Area forecast valid for 12 hours starting from 0900 UTC of 26/12/2022

Part One:

TTT Warning	Nil
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Part Two:

Synoptic Situation	The Well Marked Low Pressure area over Comorin area & adjoining Sri Lanka coast now seen as a Low Pressure area over Comorin area & neighbourhood and the associated cyclonic circulation extends upto middle tropospheric levels. It is likely to move west-northwestwards towards Southeast Arabian Sea. Weather seasonal over Arabian sea.
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Part Three :

North East Arabian Sea :

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

East Central Arabian Sea:

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

West Central Arabian Sea:

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

South East Arabian Sea:

Wind	Northwesterly to Northerly 10 to 15 knots gusting to 25 knots.
Weather	Fairly widespread rain or thundershowers with isolated squall .
Visibility	Moderate becoming poor in rain or thundershowers and very poor in squall.
Sea Condition	Moderate

South West Arabian Sea :

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

GMDSS Area :

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

PART FOUR:	Nil.
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PART FIVE:	Nil.
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PART SIX	02603	99942	339	31995	30000	10114
40187	539	31996	00502	10108	40169	634
31995	00000	10120	40168	731	32996	00000
10164	40166	838	31994	02906	10452	40158
754	31995	00709	10144	40165	840	31995
00202	10148	40143	909	32996	00504	10166
40152	933	32996	00000	10198	40151	
99943	057	31995	00000	10208	40139	109
31996	00000	10228	40158	110	32996	00000
10224	40141	117	32597	71401	10208	40150
192	31996	00000	10220	40130	226	32497
50902	10274	40115	284	32896	50205	10274
40115	311	32597	53212	10282	40114	314
22597	60000	10262	40115	369	32597	41403
10282	40118	371	22496	51601	10256	40102
PPAA	76001	43285	44385	11011	09513	06024
PPAA	76001	43371	44385	05010	07523	06541

