

SEA AREA BULLETIN

AURORA OBSERVATION

Sea Area forecast valid for 12 hours starting from 0900 UTC of 28/12/2022

Part One:

TTT Warning	Nil
Part Two:	

	The cyclonic circulation over Maldives & adjoining Comorin area now lies over					
Synoptic	Southeast Arabian Sea & adjoining Equatorial Indian Ocean and extends up to 1.5 km					
Situation	above mean sea level.					
	Weather seasonal over rest Arabian Sea.					

Part Three :

North East Arabian Sea :

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

East Central Arabian Sea:

Wind	Mainly 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	Isolated rain or thundershowers.				
Visibility	Good except in rain or thundershowers.				
Sea Condition	Slight.				

South East Arabian Sea: West of Long. 72 Deg. East

Wind	NorthEasterly to Northerly 10 to 15 knots gusting to 20 knots.				
Weather	Scattered rain or thundershowers.				
Visibility	Good becoming poor in rain or thundershowers.				
Sea Condition	Slight to Moderate.				

South East Arabian Sea: East of Long. 72 Deg. East

Wind	outhEasterly to Easterly 10 to 15 knots gusting to 20 knots.					
Weather	Scattered rain or thundershowers.					
Visibility	Good becoming poor in rain or thundershowers.					
Sea Condition	Slight to Moderate.					

South West Arabian Sea :

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

GMDSS Area :

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

PART FOUR:

Nil.

PART FIVE:

Nil.

PART SIX	02803	99942	339	31995	03601	10120
40200	539	32996	00502	10126	40190	634
32996	00000	10130	40187	731	32996	03602
10178	40187	754	31995	00906	10148	40195
838	31994	02908	10156	40182	840	31994
00000	10164	40178	909	32996	00000	10188
40176	933	32996	00000	10208	40168	
99943	057	31995	00000	10220	40160	109
31996	20000	10266	40172	110	31995	00000
10254	40154	117	32997	51401	10236	40164
192	31996	00000	10248	40148	226	31996
10903	10266	40102	284	32996	10703	10270
40146	311	22597	32704	10282	40139	314
32597	40000	10278	40149	369	32597	31404
10274	40137	371	21496	79902	10254	40151
			•			
PPAA	78001	43285	44385	09016	12512	08018
PPAA	78001	43371	44385	08006	08512	08532