



प्रादेशिक मौसम केंद्र, कोलाबा , मुंबई
Regional Meteorological Centre, Mumbai
SEA AREA BULLETIN

Saturday, 10 April 2021

AURORA OBSERVATIONS:

Sea Area forecast valid for 12 hours starting from 0*900 UTC of 10/04/2021

Part One:

TTT Warning	Nil
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Part Two:

Synoptic Situation	THE CYCLONIC CIRCULATION OVER SOUTH TAMILNADU & NEIGHBOURHOOD NOW LIES OVER COMORIN AREA & NEIGHBOURHOOD AND EXTENDS UPTO 2.1 KM ABOVE MEAN SEA LEVEL. THE NORTH-SOUTH TROUGH NOW RUNS FROM THE CYCLONIC CIRCULATION OVER SOUTHWEST MADHYA PRADESH & NEIGHBOURHOOD TO THE CYCLONIC CIRCULATION OVER COMORIN AREA & NEIGHBOURHOOD ACROSS MARATHAWADA, MADHYA MAHARASHTRA, KARNATAKA AND KERALA AT 0.9 KM ABOVE MEAN SEA LEVEL. WEATHER SEASONAL OVER REST ARABIAN SEA.
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Part Three :

North East Arabian Sea :

Wind	Mainly NorthWesterly 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	Isolated Rain or thundershowers.
Visibility	Good except in rain or thundershowers.
Sea Condition	Slight to Moderate .

West Central Arabian Sea:

Wind	Anticyclonic 05 to 10 knots to 15 knots.
Weather	Fair.
Visibility	Good.
Sea Condition	Slight.

South East Arabian Sea :

Wind	Northerly to 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 West Arabian Sea :

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

GMDSS Area :

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

PART FOUR	Nil.
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PART FIVE	Nil.
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PART SIX	01003	99942	339	31995	00000	10276
40112	539	32996	00502	10298	40096	634
32996	00000	10270	40111	731	32596	13405
10280	40104	754	31996	01107	10274	40087
838	31995	03203	10280	40101	840	32996
01803	10272	40100	909	32997	09901	10256
40099	933	32997	00501	10300	40095	
99943	057	31596	20000	10274	40099	109
31596	33204	10280	40111	110	31896	60000
10280	40103	117	32597	70501	10272	40099
192	31596	10000	10285	40098	226	32996
00902	10280	40061	284	32496	20904	10288
40103	311	32597	30000	10294	40100	314
32997	20000	10290	40104	369	21497	60000
10264	40104	371	22596	20000	10286	40106

PPAA	60001	43003	44385	29006	16506	29011
PPAA	60001	43371	44385	05507	06010	05007
PPAA	59231	43110	55285	01514	05006	