



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

Monday, 10 May 2021

BALLOON OBSERVATIONS:

Sea Area forecast valid for 12 hours starting from 1800 UTC of 10/05/2021

Part One:

TTT Warning	Nil
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Part Two:

Synoptic Situation	THE CYCLONIC CIRCULATION EXTENDING UPTO 3.1 KM ABOVE MEAN SEA LEVEL OVER THE EQUATORIAL INDIAN OCEAN AND ADJOINING CENTRAL PARTS OF THE SOUTH ARABIAN SEA PERSISTS. UNDER ITS INFLUENCE, A LOW PRESSURE AREA IS LIKELY TO FORM OVER SOUTHEAST ARABIAN SEA AND ADJOINING EQUATORIAL INDIAN OCEAN AROUND 14TH MAY. IT IS LIKELY TO BECOME MORE MARKED OVER THE SOUTHEAST ARABIAN SEA DURING SUBSEQUENT 48 HOURS. WEATHER SEASONAL OVER REST ARABIAN SEA .
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Part Three :

North East Arabian Sea :

Wind	Southwesterly to Westerly 15 to 20 knots gusting to 25 knots.
Weather	Fair
Visibility	Good
Sea Condition	Moderate.

East Central Arabian Sea

Wind	Westerly to Northwesterly 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.
Weather	Isolated Rain or Thundershowers.
Visibility	Good except in Rain or Thundershowers.
Sea Condition	Moderate.

South East Arabian Sea

Wind	Variable 05 to 10 knots
Weather	Scattered Rain or Thundershowers.

Visibility	Good becoming poor in Rain or Thundershowers.
Sea Condition	Slight to Moderate.

South West Arabian Sea :

Wind	Southeasterly to Easterly 05 to 10 knots gusting to 15 knots.
Weather	Fairly Widespread Rain or Thundershowers.
Visibility	Moderate becoming poor in Rain or Thundershowers.
Sea Condition	Moderate.

GMDSS Area :

Wind	Variable 05 to 10 knots.
Weather	Fairly Widespread Rain or Thundershowers.
Visibility	Moderate becoming poor in Rain or Thundershowers.
Sea Condition	Slight to Moderate.

PART FOUR	Nil.
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PART FIVE	Nil.
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PART SIX	10124	99942	339	31596	22303	10396
49992	539	32996	02704	10388	40014	634
32596	12304	10354	40037	731	32596	12905
10310	40051	754	32596	42508	10376	49987
838	32596	11616	10370	40032	840	32996
02705	10342	40044	909	32597	12705	10312
40051	933	32597	22301	10408	49997	
99943	057	31595	12703	10322	40051	109
32997	00204	10312	40065	110	32997	03409
10322	40053	117	32597	40000	10370	40006
192	31596	13203	10328	40048	226	32497
52303	10324	40011	284	31496	62506	10318
40050	311	21597	59902	10326	40048	314
32597	70000	10324	40052	363	32597	61802
10332	40053	369	32497	50502	10318	40055
PPAA	60111	43110	55285	15005	35004	

