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

BALLOON OBSERVATION

Sea Area forecast valid for 12 hours starting from 1800 UTC of 01/06/2023

Part One:	
TTT Warning	Nil.
Part Two:	
Synoptic Situation	A cyclonic circulation likely to develop over southeast Arabian Sea around 05 th June. Under its influence a Low Pressure Area is likely to form over the same region during subsequent 48 hours. Weather seasonal over rest Arabian sea.

Part Three :

North East Arabian Sea :

Wind	Mainly Southwesterly 20 to 25 knots gusting to 30 knots.
Weather	Isolated rain or thundershowers.
Visibility	Good except in rain or thundershowers.
Sea Condition	Moderate to Rough.

East Central Arabian Sea:

Wind	Mainly Northwesterly 10 to 15 knots gusting to 20 knots.
Weather	Fairly Widespread rain or thundershowers.
Visibility	Moderate becoming poor in rain or thundershowers.
Sea Condition	Moderate.

West Central Arabian Sea:

Wind	Mainly Southwesterly 10 to 15 knots gusting to 20 knots
Weather	Fairly Widespread rain or thundershowers.
Visibility	Moderate becoming poor in rain or thundershowers.
Sea Condition	Moderate.

South East Arabian Sea:

Wind	Westerly to Southwesterly 15 to 20 knots gusting to 25 knots.
Weather	Widespread rain or thundershowers with scattered squall.
Visibility	Moderate becoming poor in rain or thundershowers & very poor in squall.
Sea Condition	Moderate.

South West Arabian Sea :

Wind	Westerly to Northwesterly 10 to 15 knots gusting to 20 knots.
Weather	Widespread rain or thundershowers with scattered squall.
Visibility	Moderate becoming poor in rain or thundershowers & very poor in squall.
Sea Condition	Moderate.

GMDSS Area:

Wind	Mainly Southwesterly 20 to 25 knots gusting to 30 knots.
Weather	Widespread rain or thundershowers with scattered squall.
Visibility	Moderate becoming poor in rain or thundershowers & very poor in squall.
Sea Condition	Rough.

Part Four NIL

Part Five		NIL				
PART SIX	00112	99942	339	31595	52303	10340
40030	539	32596	52508	10374	40032	634
32596	32305	10342	40057	731	32596	62311
10314	40070	838	32597	21616	10390	40045
754	32596	22911	10382	40014	840	32996
02305	10354	40061	909	32996	02706	10316
40076	933	32596	31801	10420	40010	
99943	057	31596	12703	10318	40070	109
31596	71804	10316	40084	110	32497	82908
10314	40083	117	32597	40000	10404	40008
192	31596	72703	10300	40079	226	32397
72702	10288	40085	284	31497	72706	10314
40075	311	21496	82510	10278	40083	369
32597	42303	10308	40088	371	32497	72704
10306	40086	314	32597	62003	10328	40085
PPAA	51121	43303	44385	34506	24008	33011