

## **BALLOON OBSERVATIONS**

## Sea Area forecast valid for 12 hours starting from 1800 UTC of 14/03/2022

## Part One:

TTT Warning	NIL.
Part Two:	
<b>Synoptic Situation</b>	The trough in westerlies with its axis at 5.8 km above mean sea level from Arunachal Pradesh to south Konkan across west Assam, West Bengal, Jharkhand, Chhattisgarh and Telangana persists. Weather seasonal over rest Arabian sea.

#### Part Three:

### North East Arabian Sea:

Wind	Northwesterly to Northerly 10 to 15 knots gusting to 20 knots.					
Weather	Fair.					
Visibility	Good.					
Sea Condition	Slight.					

### **East Central Arabian Sea:**

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

#### West Central Arabian Sea:

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

## South East Arabian Sea(West of 77 deg C):

Wind	Mainly Northwesterly 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 77 deg C):

Wind	Mainly Northeasterly 15 to 20 knots gusting to 25 knots.			
Weather	Widespread rain or thundershowers.			
Visibility	Moderate becoming poor in rain or thundershowers.			
Sea Condition	Slight to Moderate			

# South West Arabian Sea:

Wind Mainly Northeasterly 10 to 15 knots gusting to 20 knots.
Wild Willing Northeasterry 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 15 to 20 knots gusting to 25 knots.				
Weather	Isolated rain or thundershowers.				
Visibility	Good except in rain or thundershowers.				
Sea Condition	Moderate.				

<b>PART FOUR:</b>	Nil.

PART FIVE:	Nil.
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PART SIX	01412	99942	339	31995	03201	10388
40074	539	32996	02703	10380	40083	634
32996	02302	10392	40098	731	32996	03206
10278	40112	754	32996	03004	10344	40068
838	32996	01106	10372	40089	840	32996
03404	10356	40086	909	32996	02904	10296
40093	933	32997	00000	10367	40061	
99943	43057	31995	03405	10332	40074	109
32997	03609	10312	40087	110	31996	03204
10328	40078	117	32997	03602	10356	40053
192	31996	01804	10324	40065	226	32997
02302	10312	40029	284	32996	02908	10310
40061	311	32597	22504	10316	40066	314
32997	12902	10334	40064	369	32597	20000
10316	40071	371	32596	39902	10312	40067
PPAA	64121	43003	44385	26502	08018	09009
PPAA	64111	43110	55185	30532		