

Regional Meteorological Centre, Mumbai <u>SEA AREA BULLETIN</u>

BALLOON OBSERVATION

Sea Area forecast valid for 12 hours starting from 1800 UTC of 22/07/2022

Part One:

Tar one				
	TTT Warning	Nil		

Part Two:

Tart Two.	
Synoptic Situation	The North-south trough from South Interior Karnataka to Comorin area extending upto 0.9 km above mean sea level persists. Southwest Monsoon Moderate to Strong over Westcentral and Southwest Arabian Sea and Moderate over Northeast, Eastcentral and Southeast Arabian Sea.

Part Three:

North East Arabian Sea:

Wind	Mainly Southwesterly 15 to 20 knots gusting to 25 knots.				
Weather	Scattered rain or thundershowers.				
Visibility Good becoming poor in rain or thundershowers .					
Sea Condition Moderate to Rough.					

East Central Arabian Sea:

Wind	Westerly to Northwesterly 15 to 20 knots gusting to 25 knots.				
Weather	Scattered rain or thundershowers.				
Visibility	Good becoming poor in rain or thundershowers .				
Sea Condition Moderate to Rough.					

West Central 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	Rough.

South East Arabian Sea:

Wind	Westerly to Northwesterly 15 to 20 knots gusting to 25 knots.
Weather	Fairlywidespread rain or thundershowers.
Visibility	Moderate becoming poor in rain or thundershowers .
Sea Condition	Moderate .

South West 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.				

GMDSS Area:

Wind	Mainly Southwesterly 25 to 30 knots gusting to 35 knots.

Weather	Isolated rain or thundershowers.
Visibility	Good except in rain or thundershowers .
Sea Condition	Rough.

PART FOUR:	Nil.
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PART SIX	02212	99942	339	31595	72301	10334
49998	539	32596	52303	10316	40018	634
32596	52306	10302	40034	731	32596	52508
10290	40044	754	32496	62708	10274	40017
838	21495	80000	10276	40037	840	32496
72306	10294	40045	909	21596	62508	10284
40045	933	32596	83201	10282	40021	
99943	057	21595	50000	10292	40056	109
21597	70203	10284	40077	110	22496	73205
10282	40065	117	32597	62302	10298	40018
192	21496	72703	10286	40063	226	21397
72702	10280	40074	284	32496	83208	10280
40067	311	32597	83206	10288	40072	314
32497	82702	10266	40080	369	32496	83202
10282	40079	371	21496	82908	10268	40070
PPAA	72121	43003	44385	27016	32015	28502
PPAA	72118	42539	55385	26513	30505	33505
PPAA	72118	43371	55385	32525	29011	30504