

BALLOON OBSERVATION

Sea Area forecast valid for 12 hours starting from 1800 UTC of 05/09/2022

SEA AREA BULLETIN

Part One:

TTT Warning	Nil
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Part Two:

Synoptic Situation	The north-south trough from North Interior Karnataka to Comorin area across interior Tamil
	Nadu at 0.9 km above mean sea level persists.
	The cyclonic circulation over Comorin area & adjoining Maldives area between 1.5 km & 5.8
	km above mean sea level persists.
	Southwest Monsoon Moderate over Arabian Sea.

Part Three:

North East Arabian Sea:

Wind	Southwesterly to Westerly 15 to 20 knots gusting to 25 knots.				
Weather	Isolated rain or thundershowers.				
Visibility	Good except in rain or thundershowers.				
Sea Condition	Slight to Moderate .				

East Central Arabian Sea:

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

West Central Arabian Sea:

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

South East Arabian Sea:

Wind	lorthwesterly to Westerly 15 to 20 knots gusting to 25 knots.					
Weather	Widespred rain or thundershowers with isolated squall					
Visibility	Moderate becoming poor in rain or thundershowers and very poor in squall					
Sea Condition	Moderate.					

South West Arabian Sea:

Wind	Southwesterly to Westerly 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.				

GMDSS Area:

Wind	Mainly Southwesterly 25 to 30 knots gusting to 35 knots.				
Weather	Scattered rain or thundershowers.				
Visibility	Good becoming poor in rain or thundershowers.				
Sea Condition	Rough.				

PART FOUR:	Nil.	
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PART FIVE:	Nil.

PART SIX	00512	99942	339	31595	20000	10324
40022	539	32596	32303	10328	40029	634
32596	62305	10314	40044	731	32596	22502
10298	40056	754	21596	62704	10280	40036
838	32597	41611	10304	40043	840	32596
42304	10310	40053	909	32596	29902	10298
40054	933	32596	80501	10280	40038	
99943	057	31595	50000	10296	40057	109
32597	73208	10290	40072	110	21596	73405
10284	40060	117	32597	73602	10284	40031
192	21496	63206	10274	40049	226	32397
82704	10284	40013	284	31396	73209	10274
40043	311	21496	72506	10262	40051	314
21496	73203	10298	40049	369	21495	82708
10236	40089	371	21496	82708	10250	40081
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PPAA	55121	43003	44385	29507	26011	05007