

AURORA OBSERVATIONS

Sea Area forecast valid for 12 hours starting from 0900 UTC of 26/05/2022

TTT Warning	NIL.				
Part Two:					
	CONDITIONS ARE FAVORABLE FOR FURTHER ADVANCE OF SOUTHWEST MONSOON OVER				
	SOME MORE PARTS OF SOUTH ARABIAN SEA, ENTIRE MALDIVES & ADJOINING AREAS OF				
	LAKSHADWEEP AND SOME MORE PARTS OF COMORIN AREA DURING NEXT 48 HOURS.				
	THE NORTH-SOUTH TROUGH FROM NORTH INTERIOR KARNATAKA TO SOUTH TAMILNADU				
Synoptic Situation	NOW RUNS FROM NORTH INTERIOR KARNATAKA TO COMORIN AREA AND EXTENDS UPTO 0.9 KM ABOVE MEAN SEA LEVEL.				
	SOUTHWEST MONSOON MODERATE OVER SOUTH ARABIAN SEA TO THE SOUTH OF LAT 7.5 DEG N.				
	WEATHER SEASONAL OVER REST ARABIAN SEA.				

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	Southwesterly to westerly 10 to 15 knots gusting to 20 knots.			
Weather	Fair.			
Visibility	Good.			
Sea Condition	Moderate.			

West Central Arabian Sea:

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

South East Arabian Sea:

Wind	Westerly to Southwesterly 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.			

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.		

GMDSS Area :

Wind	Mainly Southwesterly 20 to 25 knots gusting to 30 knots .		
Weather	Fair.		
Visibility	Good.		
Sea Condition	Rough.		

PART FOUR:

Nil.

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Γ	PART	FIVE:	

Nil.

02512	9994 2	339	31995	02302	10326
539	32596	62303	10296	40062	634
32505	10294	40070	731	32596	32006
40076	754	32996	02712	10292	40056
32596	42705	10300	40086	840	32596
10302	40090	909	32596	12706	10300
933	32997	01401	10332	40061	
057	31595	42902	10294	40094	109
40000	10306	40116	110	32496	60000
40104	117	32997	00902	10286	40090
31996	00000	10298	40099	226	32596
10290	40064	284	21496	40904	10272
311	22597	62703	10296	40100	314
80000	10280	40108	369	21496	82303
40123	371	22496	63402	10264	40116
76001	43285	44385	33013	31013	03504
76001	43371	44385	29509		/////
	539 32505 40076 32596 10302 933 933 057 40000 40104 31996 10290 311 80000 40123	539 32596 32505 10294 40076 754 32596 42705 10302 40090 933 32997 057 31595 40000 10306 40104 117 31996 00000 10290 40064 311 22597 80000 10280 40123 371 76001 43285	539 32596 62303 32505 10294 40070 40076 754 32996 32596 42705 10300 10302 40090 909 933 32997 01401 057 31595 42902 40000 10306 40116 40104 117 32997 31996 00000 10298 10290 40064 284 311 22597 62703 80000 10280 40108 40123 371 22496 76001 43285 44385	539 32596 62303 10296 32505 10294 40070 731 40076 754 32996 02712 32596 42705 10300 40086 10302 40090 909 32596 933 32997 01401 10332 057 31595 42902 10294 40000 10306 40116 110 40104 117 32997 00902 31996 00000 10298 40099 10290 40064 284 21496 311 22597 62703 10296 80000 10280 40108 369 40123 371 22496 63402 76001 43285 44385 33013	539 32596 62303 10296 40062 32505 10294 40070 731 32596 40076 754 32996 02712 10292 32596 42705 10300 40086 840 10302 40090 909 32596 12706 933 32997 01401 10332 40061 057 31595 42902 10294 40094 40000 10306 40116 110 32496 40104 117 32997 00902 10286 31996 00000 10298 40099 226 10290 40064 284 21496 40904 311 22597 62703 10296 40100 80000 10280 40108 369 21496 40123 371 22496 63402 10264 76001 43285 44385 33013 31013