

प्रादेशिक मौसम केंद्र, कोलाबा , मुंबई Regional Meteorological Centre, Mumbai SEA AREA BULLETIN

AURORA OBSERVATION

Sea Area forecast valid for 12 hours starting from 0900 UTC of 29/09/2022

Part One:

TTT Warning Nil

Part Two:

Synoptic Situation	Southwest Monsoon moderate over Southwest Arabian Sea and weak to moderate over
	Northeast, Central and Southeast Arabian sea.

Part Three:

North East Arabian Sea:

Wind	Westerly to Northwesterly 10 to 15 knots gusting to 20 knots.	
Weather	Isolated rain or thundershowers.	
Visibility	Good except in rain or thundershowers.	
Sea Condition	Slight to Moderate.	

East Central Arabian Sea: (West of 70 degree east)

Wind	Mainly Northwesterly 10 to 15 knots gusting to 20 knots.
Weather	Isolated rain or thundershowers.
Visibility	Good except in rain or thundershowers.
Sea Condition	Moderate.

East Central Arabian Sea: (East of 70 degree east)

Wind	Mainly Northwesterly 10 to 15 knots gusting to 20 knots.
Weather	Isolated rain or thundershowers.
Visibility	Good except in rain or thundershowers.
Sea Condition	Moderate.

West Central Arabian Sea:

Wind	Westerly to Southwesterly 10 to 15 knots gusting to 20 knots.
Weather	Isolated rain or thundershowers.
Visibility	Good except in rain or thundershowers.
Sea Condition	Moderate.

South East Arabian Sea:

Wind	Northwesterly to Westerly 10 to 15 knots gusting to 20 knots.	
Weather	Isolated rain or thundershowers.	
Visibility	Good except in rain or thundershowers	
Sea Condition	Moderate.	

South West 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	Moderate to rough.

GMDSS Area:

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.

PART FOUR:	Nil.

PART FIVE:	Nil.
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02903	99942	339	31995	20000	10278
539	32596	30000	10270	40085	634
32303	10260	40095	731	32596	30000
40096	754	31596	60000	10248	40074
31895	32906	10266	40088	840	22296
10280	40085	909	32596	70000	10270
933	32996	00000	10270	40070	
057	21595	70000	10274	40086	109
80000	10268	40105	110	21596	70000
40095	117	32997	10501	10252	40071
32596	31402	10264	40092	226	
		284	21095	70904	10250
311	32497	62903	10280	40088	314
30000	10256	40090	369	32597	33202
40108	371	32597	53203	10260	40089
79001	43285	44385	32512	33512	03504
79001	43371	44385	30022	32513	06008
	539 32303 40096 31895 10280 933 057 80000 40095 32596 311 30000 40108	539 32596 32303 10260 40096 754 31895 32906 10280 40085 933 32996 057 21595 80000 10268 40095 117 32596 31402 311 32497 30000 10256 40108 371 79001 43285	539 32596 30000 32303 10260 40095 40096 754 31596 31895 32906 10266 10280 40085 909 933 32996 00000 057 21595 70000 80000 10268 40105 40095 117 32997 32596 31402 10264 284 311 32497 62903 30000 10256 40090 40108 371 32597 79001 43285 44385	539 32596 30000 10270 32303 10260 40095 731 40096 754 31596 60000 31895 32906 10266 40088 10280 40085 909 32596 933 32996 00000 10270 057 21595 70000 10274 80000 10268 40105 110 40095 117 32997 10501 32596 31402 10264 40092 284 21095 311 32497 62903 10280 30000 10256 40090 369 40108 371 32597 53203 79001 43285 44385 32512	539 32596 30000 10270 40085 32303 10260 40095 731 32596 40096 754 31596 60000 10248 31895 32906 10266 40088 840 10280 40085 909 32596 70000 933 32996 00000 10270 40070 057 21595 70000 10274 40086 80000 10268 40105 110 21596 40095 117 32997 10501 10252 32596 31402 10264 40092 226 284 21095 70904 311 32497 62903 10280 40088 30000 10256 40090 369 32597 40108 371 32597 53203 10260 79001 43285 44385 32512 33512