

भारत सरकार
भारतीय हवामानशास्त्र विभाग
प्रादेशिक हवामानशास्त्र केंद्र,
कुलाबा, मुंबई - 400005



GOVERNMENT OF INDIA
INDIA METEOROLOGICAL DEPARTMENT
REGIONAL METEOROLOGICAL CENTRE,
COLABA, MUMBAI - 400005
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SEA AREA BULLETIN

AURORA OBSERVATION

Sea Area forecast valid for 12 hours starting from 0900 UTC of 22/06/2023

Part One:

TTT Warning	NIL.
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Part Two:

Synoptic Situation	Southwest Monsoon moderate to strong over Westcentral Arabian sea to the south of Lat 17° N and moderate over South Arabian sea and Eastcentral Arabian sea to the south of Lat 17° N. Weather seasonal rest Arabian sea.
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Part Three :

North East Arabian Sea :

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

East Central 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 .

West Central Arabian Sea:

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

South East Arabian Sea :

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

South West Arabian Sea :

Wind	Mainly Southwesterly 20 to 25 knots gusting to 30 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.
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Weather	Isolated Rain or thundershowers.
Visibility	Good except in rain or thundershowers.
Sea Condition	Very Rough .

Part Four	NIL
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Part Five	NIL
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PART SIX	02203	99942	339	31595	42301	10294
40039	539	32596	52305	10290	40047	634
32496	42304	10292	40051	731	32596	62006
10294	40053	754	31496	52710	10284	40042
838	31596	22306	10306	40062	840	32596
52302	10308	40062	909	32596	22502	10306
40058	933	32596	43201	10313	40069	
99943	057	31596	22502	10310	40069	109
21495	71603	10290	40085	110	32496	62903
10302	40080	117	32597	43202	10290	40060
192	21496	70000	10284	40075	226	21596
40902	10282	40040	284	21496	60704	10264
40086	311	32597	32304	10302	40079	314
22597	30000	10284	40088	369	21597	62703
10298	40090	371	32597	34303	10272	40089

PPAA	72001	43285	42385	30516	33006	25512
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