

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



GOVERNMENT OF INDIA
INDIA METEOROLOGICAL DEPARTMENT
REGIONAL METEOROLOGICAL CENTRE,
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SEA AREA BULLETIN

BALLOON OBSERVATION

Sea Area forecast valid for 12 hours starting from 1800 UTC of 12/06/2023

Part One:

TTT Warning	<p>The extremely severe cyclonic storm "Biparjoy" (pronounced as "Biporjoy") over eastcentral and adjoining northeast Arabian Sea moved nearly Northwestwards with a speed of 08 kmph during past 6-hours and lay centered at 1730 hours IST of today, the 12th June, 2023 over the same region near latitude 19.9°N and longitude 67.3°E, about 310 km southwest of Porbandar, 330 km southwest of Devbhumi Dwarka, 400 km south-southwest of Jakhau Port, 410 km south-southwest of Naliya and 560 km south of Karachi (Pakistan).</p> <p>It is very likely to move nearly northward till 14th morning, then move north-northeastwards and cross Saurashtra & Kutch and adjoining Pakistan coasts between Mandvi (Gujarat) and Karachi (Pakistan) near Jakhau Port (Gujarat) by evening of 15th June as a very severe cyclonic storm with maximum sustained wind speed of 125-135 kmph gusting to 150 kmph.</p>
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Part Two:

Synoptic Situation	<p>The extremely severe cyclonic storm "Biparjoy" (pronounced as "Biporjoy") over eastcentral and adjoining northeast Arabian Sea moved nearly Northwestwards with a speed of 08 kmph during past 6-hours and lay centered at 1730 hours IST of today, the 12th June, 2023 over the same region near latitude 19.9°N and longitude 67.3°E, about 310 km southwest of Porbandar, 330 km southwest of Devbhumi Dwarka, 400 km south-southwest of Jakhau Port, 410 km south-southwest of Naliya and 560 km south of Karachi (Pakistan). It is very likely to move nearly northward till 14th morning, then move north-northeastwards and cross Saurashtra & Kutch and adjoining Pakistan coasts between Mandvi (Gujarat) and Karachi (Pakistan) near Jakhau Port (Gujarat) by evening of 15th June as a very severe cyclonic storm with maximum sustained wind speed of 125-135 kmph gusting to 150 kmph.</p> <p>South west Monsoon Strong to Vigorous Central Arabian sea to south of Lat 17 Deg N , Moderate to strong over South East Arabian sea, Strong over South west Arabian sea .</p>
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Part Three :

North East Arabian Sea :

Wind	Southerly to Southeasterly 75 to 80 knots gusting to 90 knots.
Weather	Widespread rain or thundershowers with scattered squall.
Visibility	Moderate becoming poor in rain or thundershowers and very poor in squall .
Sea Condition	Phenomenal.

East Central Arabian Sea:

Wind	Southwesterly to Southerly 75 to 80 knots gusting to 90 knots.
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Weather	Widespread rain or thundershowers with scattered squall.
Visibility	Moderate becoming poor in rain or thundershowers and very poor in squall .
Sea Condition	Phenomenal.

West Central Arabian Sea:

Wind	Mainly Southwesterly 20 to 25 knots gusting to 30 knots.
Weather	Widespread rain or thundershowers with scattered squall.
Visibility	Moderate becoming poor in rain or thundershowers and very poor in squall .
Sea Condition	Rough.

South East Arabian Sea :

Wind	Westerly to Southwesterly 25 to 30 knots gusting to 35 knots.
Weather	Fairly Widespread rain or thundershowers with isolated squall.
Visibility	Moderate becoming poor in rain or thundershowers and very poor in squall .
Sea Condition	Rough to Very Rough.

South West Arabian Sea :

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 to Very 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	Very Rough.

Part Four	NIL
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Part Five	NIL
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PART SIX	01212	99942	339	31595	12302	10398
49976	539	32596	32011	10368	49989	634
21495	71412	10316	49977	731	214985	81106
10270	49955	754	32596	32008	10390	49963
838	31496	61626	10334	40000	840	32996
21812	10332	40003	909	21495	81606	10264
49962	933	32596	43201	10420	49967	
99943	057	31596	20502	10312	40013	109
31595	51815	10316	40039	110	32597	32305
10324	40039	117	32597	42303	10364	49994
192	21496	42704	10318	40044	284	22496
62306	10320	40054	314	21496	82304	10252
40077	369	32597	72305	10302	40065	371
21496	43203	10278	40069	353	21496	70205
10266	40081					

PPAA	62121	43003	44385	18535	20540	18527
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