



भारत सरकार
भारतीय हवामानशास्त्र विभाग
प्रादेशिक हवामानशास्त्र केंद्र,
कुलाबा, मुंबई - 400005
दूरध्वनी :
22150517/22174707



GOVERNMENT OF INDIA
INDIA METEOROLOGICAL DEPARTMENT
REGIONAL METEOROLOGICAL CENTRE,
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ACWC MUMBAI / एसीडब्ल्यूसी मुंबई

SEA AREA BULLETIN

BALLOON OBSERVATION:

SEA AREA FORECAST VALID FOR 12 HOURS FROM 2100 UTC OF 05-Oct-2025

Part One:

TTT Warning	The severe cyclonic storm "Shakhti" [Pronunciation: Shakhti] over northwest & adjoining Westcentral Arabian Sea moved south-southwestwards with a speed of 12 kmph during last 6 hours and lay centered at 1730 hrs IST of today, the 5th October, 2025 over the same region, near latitude 20.2°N and longitude 60.8°E, about 200 km east-southeast of Masirah (Oman), 260 km south- southeast of Ras Al Hadd (Oman), 840 km southwest of Karachi (Pakistan), 890 km west-southwest of Dwarka and 900 km west-southwest of Naliya. It is likely to continue to move south-southwestwards and weaken gradually into a cyclonic storm by morning of 6th October. T hereafter, it will recurve and move nearly eastwards over westcentral & adjoining northwest Arabian Sea and weaken further into a depression by 7th October forenoon.estimated cetral pressure of System 991 hpa and Intensity of System T3.5
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Part Two:

Synoptic Situation	<p>The line of withdrawal of southwest monsoon continues to pass through 20°N/ 69°E, Veraval, Bharuch, Ujjain, Jhansi, Shahjahanpur and 30°N/81°E.</p> <p>The severe cyclonic storm "Shakhti" [Pronunciation: Shakhti] over northwest & adjoining Westcentral Arabian Sea moved south-southwestwards with a speed of 12 kmph during last 6 hours and lay centered at 1730 hrs IST of today, the 5th October, 2025 over the same region, near latitude 20.2°N and longitude 60.8°E, about 200 km east-southeast of Masirah (Oman), 260 km south- southeast of Ras Al Hadd (Oman), 840 km southwest of Karachi (Pakistan), 890 km west-southwest of Dwarka and 900 km west-southwest of Naliya. It is likely to continue to move south-southwestwards and weaken gradually into a cyclonic storm by morning of 6th October. T hereafter, it will recurve and move nearly eastwards over westcentral & adjoining northwest Arabian Sea and weaken further into a depression by 7th October forenoon. estimated cetral pressure of System 991 hpa and Intensity of System T3.5</p> <p>Southwest Monsoon Strong over Northeast Arabian sea to east of lat 20 deg North/69 deg East, Strong to vogorous over Central Arabian sea , Weak to Moderate over South Arabian sea . Weather seasonal over Arabian sea to north of lat 20 deg N . west of long 69 E</p>
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Part Three :

North East Arabian Sea:	
Wind	Southwesterly to Westerly 30 to 35 Gusting to 40 Knots
Weather	Scattered Rain/Thundershowers with isolated squall.
Visibility	Good becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Very rough to high

North West Arabian Sea:	
Wind	West of 62 Deg E Long : Southerly to Southeasterly 50 to 55 Gusting to 60 Knots ; East of long 62 Deg E : Southwesterly to Westerly 45 to 50 Gusting to 55 Knots
Weather	FairlyWidespread Rain/Thundershowers with isolated squall.
Visibility	Moderate becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Very High to Phenomenal

East Central Arabian Sea:	
Wind	West of Long 68 Deg E : Southwesterly to Westerly 35 to 40 Gusting to 45 Knots ; East of long 68 Deg E : Westerly to Northwesterly 15 to 20 Gusting to 25 KNots
Weather	Scattered Rain/Thundershowers with isolated squall.
Visibility	Good becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Very rough to high

West Central Arabian Sea:	
Wind	North of lat 15 Deg N : Southerly to Southwesterly 45 to 50 Gusting to 55 Knots ; South of Lat 15 Deg N : Mainly Southwesterly 25 to 30 Gusting to 35 Knots
Weather	FairlyWidespread Rain/Thundershowers with isolated squall.
Visibility	Moderate becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Very High to Phenomenal

South East Arabian Sea:	
Wind	Westerly to Northwesterly 10 to 15 Gusting to 20 Knots

