



India Meteorological Department/ भारत मौसम विज्ञान विभाग

ACWC MUMBAI / ए.सी.डब्ल्यू.सी मुंबई

Sea Area Bulletin

Bulletin Valid for 12 hrs from 19 UTC of 2025-10-03 to 07 UTC of 2025-10-04

TTT Warning	The cyclonic storm “Shakhti” [Pronunciation :Shakhti] over northeast Arabian Sea moved west-northwestwards with a speed of 08 kmph during last 6 hours, and lay centered at 2030 hrs IST of today, the 3rd October, 2025 over the same region near latitude 22.1N and longitude 66.2E, about 300 km west of Dwarka, 300 km west-southwest of Naliya, 330 km south-southwest of Karachi (Pakistan) and 360 km west of Porbandar. It is likely to move nearly westwards initially and then west-southwestwards and intensify further into a severe cyclonic storm around morning of 4th October, 2025. Thereafter, it is likely to continue to move west-southwestwards and reach central parts of north and adjoining central Arabian Sea by 5th October.
Synoptic Situation	The cyclonic storm “Shakhti” [Pronunciation :Shakhti] over northeast Arabian Sea moved west-northwestwards with a speed of 08 kmph during last 6 hours, and lay centered at 2030 hrs IST of today, the 3rd October, 2025 over the same region near latitude 22.1N and longitude 66.2E, about 300 km west of Dwarka, 300 km west-southwest of Naliya, 330 km south-southwest of Karachi (Pakistan) and 360 km west of Porbandar. It is likely to move nearly westwards initially and then west-southwestwards and intensify further into a severe cyclonic storm around morning of 4th October, 2025. Thereafter, it is likely to continue to move west-southwestwards and reach central parts of north and adjoining central Arabian Sea by 5th October. Southwest Monsoon strong to vigorous over Northeast Arabian Sea west of Longitude 69 Degree East and Northwest Arabian Sea, moderate to strong over Central and Southwest Arabian Sea, and weak to moderate over Southeast Arabian Sea.

North West Arabian Sea

Wind	Northwesterly to Westerly 30 to 35 knots gusting to 45 knots.
Weather	Fairly Widespread Rain/Thundershowers with scattered squall
Visibility	Moderate becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Very rough to high

North East Arabian Sea

Wind	Cyclonic 30 to 35 knots gusting to 45 knots.
Weather	Widespread Rain/Thundershowers with scattered squall
Visibility	Moderate becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Very rough to high

West Central Arabian Sea

Wind	Southwesterly to Westerly 20 to 25 knots gusting to 30 knots.
Weather	Scattered Rain/Thundershowers.
Visibility	Good becoming poor in Rain or Thundershowers.
Sea Condition	Rough

East Central Arabian Sea

Wind	South of Latitude 16 Degree North: Southwesterly to Westerly 15 to 20 knots gusting to 25 knots; North of Latitude 16 Degree North: Southwesterly to Southerly 20 to 25 knots gusting to 30 knots.
Weather	Scattered Rain/Thundershowers with isolated squall.
Visibility	Good becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Moderate to Rough

South West Arabian Sea

Wind	Southwesterly to Westerly 20 to 25 knots gusting to 300 knots.
Weather	Scattered Rain/Thundershowers with isolated squall.
Visibility	Good becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Moderate to Rough

South East Arabian Sea

Wind	Northwesterly to Westerly 10 to 15 knots gusting to 20 knots.
Weather	Scattered Rain/Thundershowers with isolated squall.
Visibility	Good becoming poor in Rain or Thundershowers and very poor in squall.
Sea Condition	Slight to Moderate

Lakshadweep Area

Wind	Mainly Northwesterly 10 to 15 knots gusting to 20 knots.
Weather	Scattered Rain/Thundershowers.
Visibility	Good becoming poor in Rain or Thundershowers.
Sea Condition	Slight to Moderate

Maldives Area

Wind	Northwesterly to Westerly 10 to 15 knots gusting to 20 knots.
Weather	Isolated Rain/Thundershowers.
Visibility	Good except in Rain/Thundershowers
Sea Condition	Slight to Moderate

<div>Part 4</div>	<p>3 October 2025 0300 UTC</p> <p>Weather Surface Chart</p> <p>Depression over Int. Indian Ocean centered at 0870 JST of today, 3 Oct. 2025, over the Sumatra region near lat 20.7°N Long 83.7°E</p> <p>Deep depression over NE-Andaman Sea centered at 0870 JST of today, 03 Oct. 2025, near lat 21.5°N Long 97.0°E</p>
-------------------	--

Part 5	NIL
--------	-----

Part 6	AAXX 00312 99942 339 21595 80000 10250 40092 539 32596 31805 10324 40067 634 32596 80503 10284 40075 731 32596 72903 10288 21595 81608 10260 40063 754 22496 52507 40061 838 21595 10302 40041 838 32596 51609 10302 40082 840 32596 42303 10302 40078 909 32596 51806 10290 40078 933 32596 70000 10302 40059 99943 057 31595 50000 10284 40074 109 40080 109 31596 31805 10292 40105 110 21495 80000 32497 72303 10282 40102 117 32597 72302 10250 40072 10298 40067 192 32596 52302 10294 40096 226 21396 226 32497 42503 10290 40061 284 32496 42508 10300 40096 311 32597 22702 10294 40116 40090 314 32597 62302 10312 40095 353 32496 52706 10294 40095 369 32597 32702 10298 40099 371 32497 52305 10298 40090 PPAA 53111 43003 44385 22011 18508 23004 PPAA 53121 43353 44385 30009 32003 05008
--------	--

Time of Issue	00:58 IST of 2025-10-04
---------------	-------------------------