

AWIO20 FMEE 301058

TROPICAL CYCLONE CENTER / RSMC LA REUNION / METEO-FRANCE

BULLETIN FOR CYCLONIC ACTIVITY AND SIGNIFICANT TROPICAL WEATHER
IN THE SOUTHWEST INDIAN OCEAN

DATE: 30/11/2025 AT 1200 UTC

PART 1: WARNING SUMMARY

Nil.

PART 2 : TROPICAL WEATHER DISCUSSION

Convective activity remains very weak over the basin.

Low-frequency background combined with a dry phase of the MJO make conditions unfavorable for cyclogenesis. Furthermore, a low (TC DITWAH) in the northern hemisphere deflects the equatorial westerlies northward.

There is no risk of tropical storm development over the next 5 days.

10-day outlook: As mid-December approaches, undulatory conditions become slightly more favorable for cyclogenesis. The dry phase of the MJO shifts toward the Pacific, allowing an InterTropical Convergence Zone to form over the eastern part of the basin.

NOTA BENE: The likelihood is an estimate of the chance of genesis of a moderate tropical storm over the basin within the next five days:

Very low: less than 10% Moderate: 30% to 60% Very high: over 90%

Low: 10% to 30% High: 60% to 90%

The Southwestern Indian ocean basin extends from the Equator to 40S and from the african coastlines to 90E.