

AWIO20 FMEE 231011

TROPICAL CYCLONE CENTER / RSMC LA REUNION / METEO-FRANCE

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

DATE: 23/11/2025 AT 1200 UTC

PART 1: WARNING SUMMARY

Nil.

PART 2 : TROPICAL WEATHER DISCUSSION

The basin is in a Near Equatorial Trough (NET) pattern east of 72E. Convective activity is generally weak north of the NET.

The low-frequency context combined with a dry phase of the MJO make cyclogenesis conditions unfavorable.

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

Extended 10-day outlook: By late November, easterly wind anomalies near the equator are expected to strengthen west of the MJO's dry phase, which should continue to limit cyclogenesis potential.

*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.*