

AWIO20 FMEE 101035

TROPICAL CYCLONE CENTER / RSMC LA REUNION / METEO-FRANCE

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

DATE: 10/08/2025 AT 1200 UTC

PART 1: WARNING SUMMARY

PART 2 : TROPICAL WEATHER DISCUSSION

No significant convective activity over the basin. The former AWO system moves, in the form of a dissipating low, not far to the east of Mahe and Praslin.

Dissipating Low AWO

Information at 10 UTC :

Estimated position: 4.4S / 56.1E

Movement : North, 07 kt

Maximum wind speed (averaged over 10 minutes): 15 kt

Estimated central pressure: 1011 hPa

Before Monday, the remnants of AWO should disappear.

Development of a moderate tropical storm is not expected for the next 5 days.

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.