

AWIO20 FMEE 031056
TROPICAL CYCLONE CENTER / RSMC LA REUNION / METEO-FRANCE

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

DATE: 2019/03/03 AT 1200 UTC

PART 1:
WARNING SUMMARY:

Warnings WTIO20 and WTIO30 FMEE issued at 06UTC on Severe Tropical Storm HALEH and followings.

PART 2 :
TROPICAL WEATHER DISCUSSION:

Convective activity is mainly located around the Severe Tropical Sorm Haleh and over the Mozambique Channel.

In the Mozambique Channel :

An ill-defined clockwise circulation is centered near 18.1S/33.3E associated to a strong deep convective activity. The LLCC is forecasted to move in land over Mozambique next night without significantly deepening but with a strong thundery activity.

Severe Tropical Storm Haleh :

Position at 10Z : 15.1/73.6E

Movement : South 8kt

Maximum 10 min mean winds : 55 kt

Central MSLP : 988 hPa

For further information, please refer to WTIO20 and WTIO30 and folowings.

Over the next 5 days, there is no risk of development of another moderate tropical storm over the basin.

NOTA BENE: The likelihood is an estimate of the chance of the genesis of a moderate tropical storm over the basin and 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.