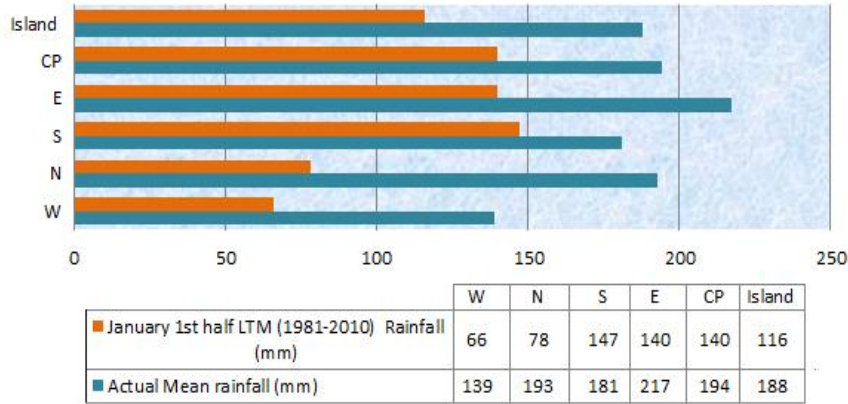


# Mauritius Meteorological Services

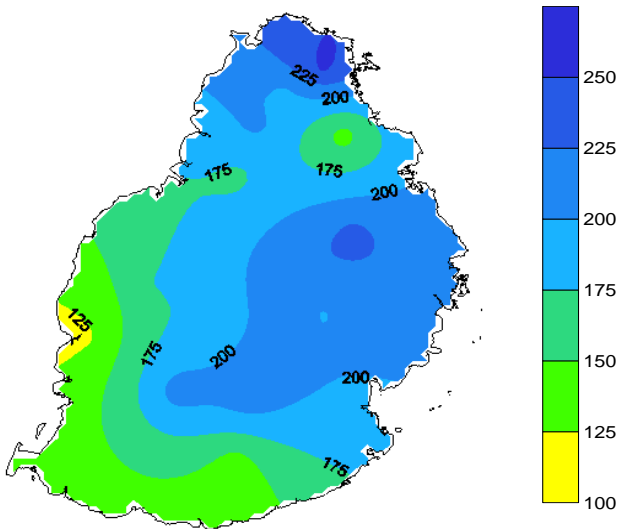
## Mean Rainfall for 1-15 January 2020

### Mauritius

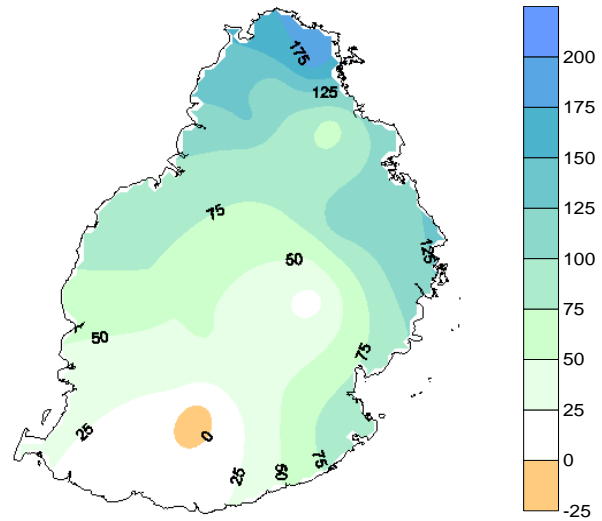
The first half of January 2020 was rather wet with well above normal rainfall amounting to 187 mm, representing 161 % of the long term mean for this period. Rainfall was mostly concentrated to the North, East and over the Central Plateau. The whole island received above normal rainfall. Rainfall was locally deficient by 25mm in the region of Bois Cheri whereas excess rainfall of above 175mm was observed in the region of St Antoine.



Observed Rainfall (mm)



Rainfall Anomaly (mm)



### Outer Islands

		Amount (mm)		
	Stations	Actual Mean Rainfall	LTM Rainfall	% of LTM
<b>Rodrigues</b>	Pointe Canon	38	65	58
	Plaine Corail	31	59	53
	Citronelle	-	-	-
	Agalega	195	142	137
	St Brandon	12	70	17

Rodrigues received below normal rainfall and it was also very dry at St Brandon for this period.

Agalega recorded above normal rainfall for this first half of January 2020.

**Ram Dhurmea**

**For Director**

05 February 2020