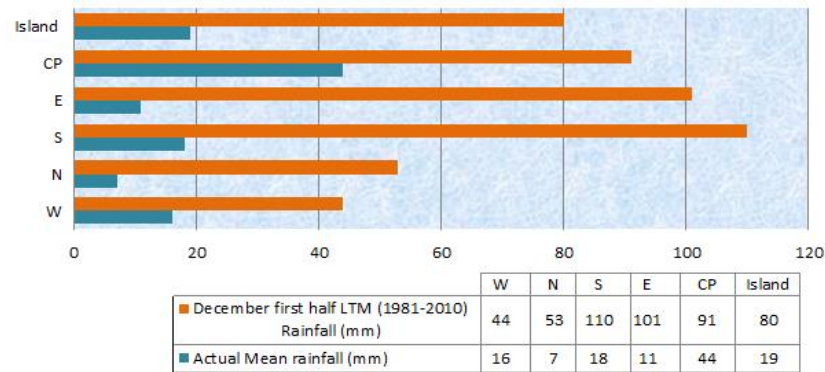


# Mauritius Meteorological Services

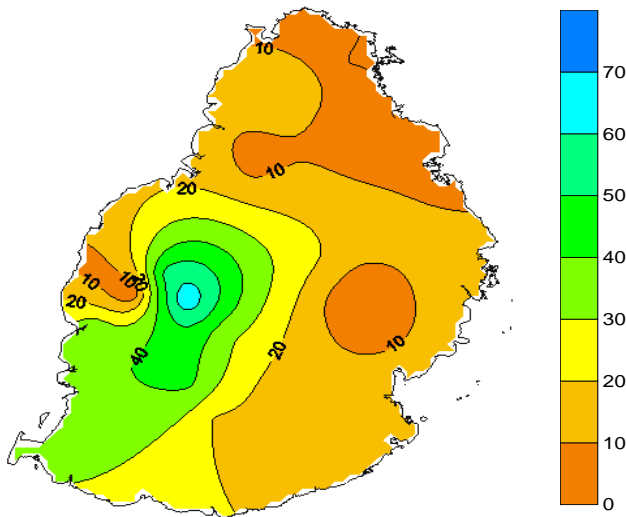
## Mean Rainfall for 1-15 December 2019

### Mauritius

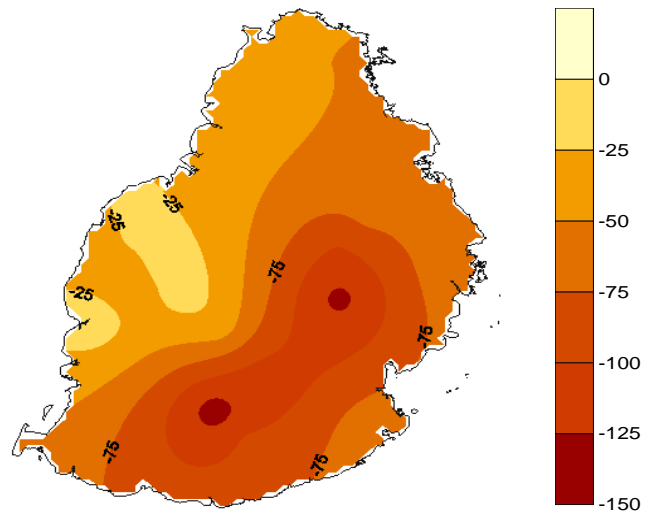
The first half of December 2019 was very dry with well below normal rainfall amounting to 19 mm, representing 24 % of the long term mean for this period. Most of the rainfall received was due to sea breeze cloud formation and was mainly concentrated to the South-west and over the Central Plateau. The whole island received below normal rainfall. Rainfall was locally deficient by 130mm in the region of Sans Souci and Bois Cheri.



Observed Rainfall(mm)



Rainfall Anomaly (mm)



### Outer Islands

		Amount (mm)		
	Stations	Actual Mean Rainfall	LTM Rainfall	% of LTM
<b>Rodrigues</b>	Pointe Canon	5	31	16
	Plaine Corail	41	29	141
	Citronelle	-	-	-
	Agalega	95	96	99
	St Brandon	27	29	93

Below normal rainfall was observed at Rodrigues while at Agalega and St Brandon it was close to normal.

**Ram Dhurmea**  
For Deputy Director

23 December 2019