

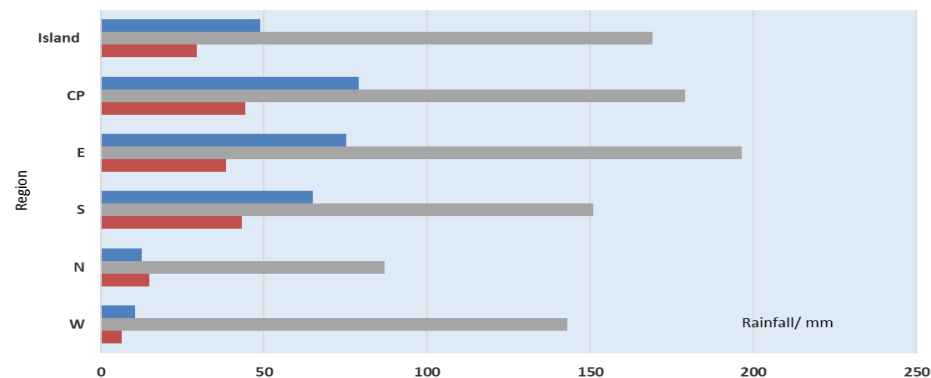
Mauritius Meteorological Services

Mean Rainfall for 01-15 October 2024 updated on 17 October 2024

Mauritius

The first fortnight of October 2024 turn out to be wet with 49 mm of rainfall which represents 169 % of the long-term mean.

The highest rainfall recorded was over the central Plateau whereas the highest percentage was in the Eastern sector



	W	N	S	E	CP	Island
Actual Mean rainfall for 1st half Oct 2024 (mm)	10	13	65	75	79	49
Percentage (%) of Long Term Mean for September 2024	143	87	151	197	179	169
First Half LTM (1991-2020) for Oct Rainfall (mm)	7	15	43	38	44	29

Outer Islands

		Amount (mm)		
Stations		Actual Rainfall	LTM Rainfall	% of LTM
Rodrigues	Pointe Canon	67	26	259
	Plaine Corail	25	27	92
	Citronelle	149	52	286
Agalega		25	42	60
St Brandon		-	-	-

Very wet conditions prevailed over Rodrigues

Well below normal rainfall was observed over Agalega

Currently data is not available for St Brandon

The right of publication in print, electronic and any other form is reserved by the Meteorological Services. Any part of this document may be reproduced provided complete source is acknowledged or after authorization from:

**Acting Director, Meteorological Services,
St Paul Road, Vacoas.**

Tel: 6861031/32, Fax: 6861033, email: meteo@intnet.mu

Updated on: 17 October 2024