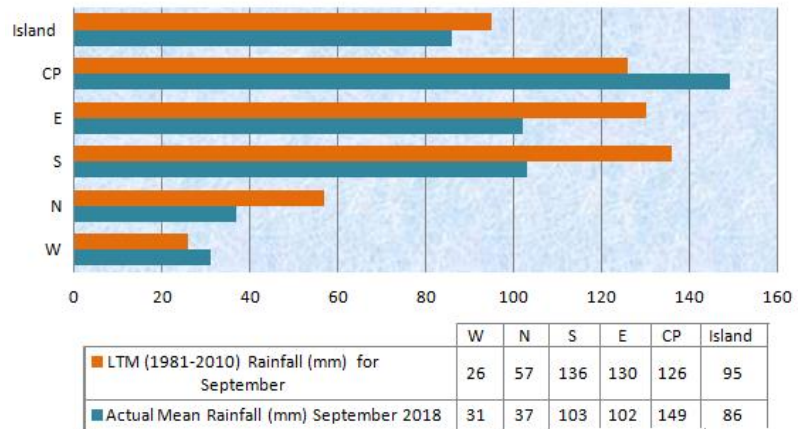


Mean Rainfall for 1-30 September 2018

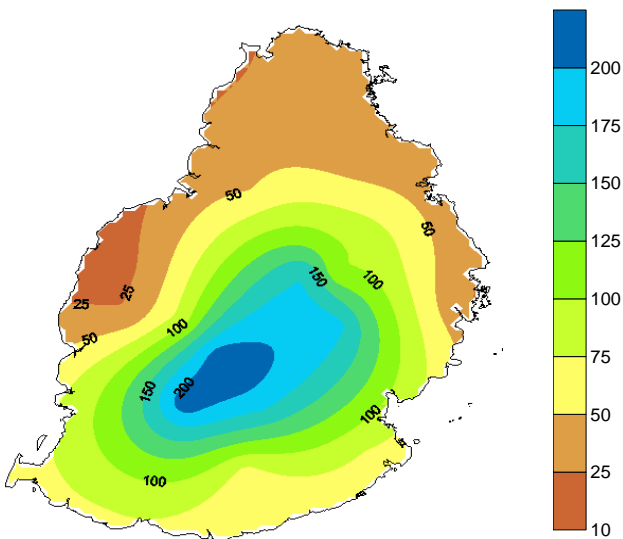
Mauritius

September 2018 received an average of 86 mm of rainfall over the island which represents 91% of the long term mean for the month. A mixed type weather, namely perturbed trades, easterly waves and local convection contributed to the rainfall.

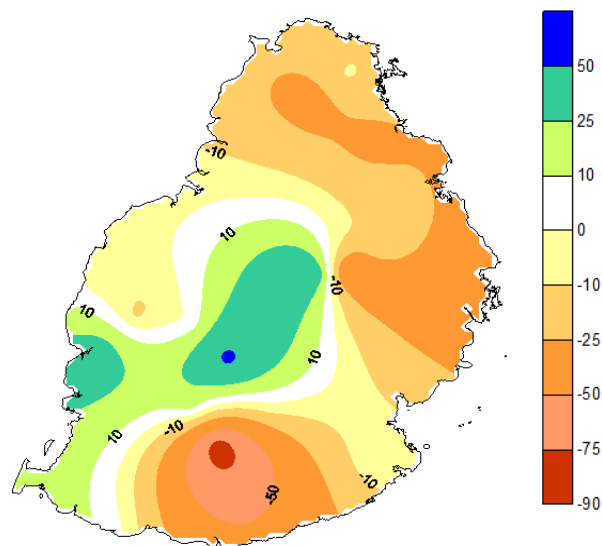
The Central Plateau and part of the Western coast received excess rainfall amounting between 25-50 mm. Deficient rainfall was observed mainly to the East and South, with more than 75 mm below normal amount.



Observed Rainfall (mm)



Rainfall Anomaly (mm)



Outer Islands

		Amount (mm)		
	Stations	Actual Mean Rainfall	LTM Rainfall	% of LTM
Rodrigues	Pointe Canon	30	51	59
	Plaine Corail	22	50	44
	Citronelle	59	94	63
	Agalega	43	48	90
	St Brandon	45	31	135

¹Dry conditions prevailed over Rodrigues with only about 55% of the mean rainfall for the month.

Normal rainfall was observed at Agalega whereas St Brandon recorded above normal rainfall.