

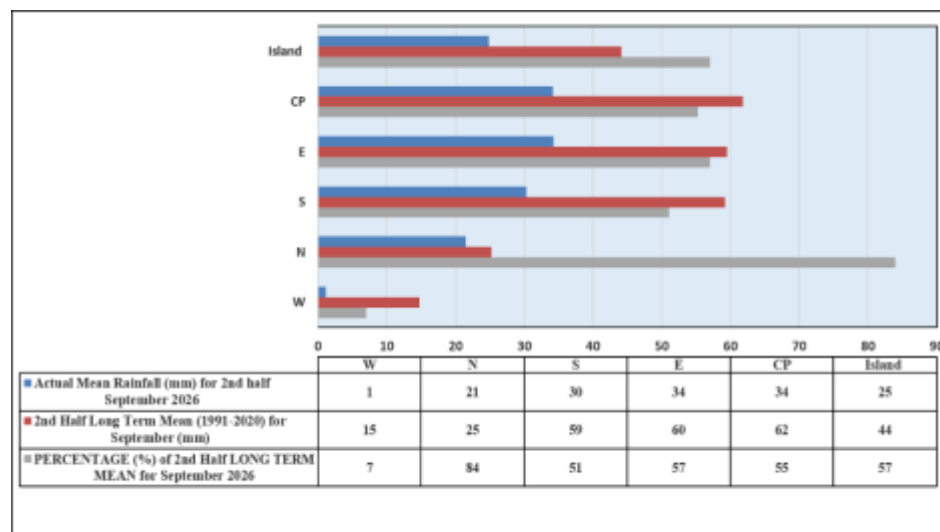
Mauritius Meteorological Services

Mean Rainfall for 16-30 September 2026 updated on 2 October 2026

Mauritius

Well below normal rainfall was recorded over Mauritius during the second fortnight of September 2026. Rainfall recorded amounted to 25 mm and representing 57 % of the long-term mean.

The East and the Central Plateau recorded equally 34 mm of rainfall which were the highest among the sectors, whereas the North had the highest percentage of 84 % of the long-term mean for the region.



Outer Islands

		Amount (mm)		
Stations		Actual Rainfall	LTM Rainfall	% of LTM
Rodrigues	Pointe Canon	15	25	60
	Plaine Corail	3	22	14
	Citronelle	14	46	39
Agalega		32	28	144
St Brandon*		-	16	-

* The St. Brandon Meteorological Station is currently closed

- For Rodrigues, well below normal rainfall was recorded at Pointe Canon, whereas, dry atmospheric conditions prevailed over Plaine Corail and Citronelle
- Slightly above normal rainfall was recorded over Agalega.

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: 6515100/ 6515105, Fax: 6861033, email: meteo@intnet.mu

Updated on: 2 October 2026