## Mauritius

Near normal rainfall was recorded for the first fortnight of April 2024 with 107 mm of rainfall representing $96 \%$ of the long-term mean. Rainfall was deficient especially at Mare aux Vacoas, Pierrefonds and Vacoas by $40-95 \mathrm{~mm}$. However, locally at Britania, Bel Ombre and Arnaud, it was in excess by $35-100 \mathrm{~mm}$.

## Observed Rainfall (mm)



Rainfall Anomaly (mm)

## Outer Islands

| Stations |  | Amount (mm) |  | $\% \text { of }$LTM |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Actual Rainfall | $\begin{gathered} \text { LTM } \\ \text { Rainfall } \end{gathered}$ |  |
|  | Pointe Canon | 41 | 74 | 55 |
|  | Plaine Corail | 36 | 65 | 55 |
|  | Citronelle | 65 | 107 | 61 |
| Agalega |  | 148 | 78 | 186 |
| St Brandon |  | - | - | - |

Well below normal rainfall was observed over Rodrigues whereas very wet conditions prevailed over Agalega.

No rainfall data was recorded at St. Brandon due to technical issue

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