

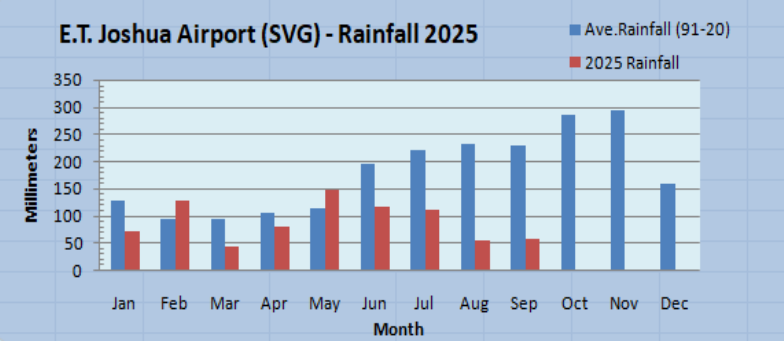


**HIGHLIGHTS:** As we continue into the hurricane season – Be Prepared! View various bulletins and outlooks. View various bulletins and outlooks issued by the Caribbean Regional Climatic Centre (Health, Agriculture, Heat Outlook etc.) Read the Caribbean Agro-Climatic bulletin of CarISAM and other national bulletins.



Fig 1: Rainfall Stations

KeyFig1	Station-Location	Rainfall (mm)
●	Argyle Int'l - Airport	105.4
●	E.T Joshua-Arnos Vale	58.2
●	Belle Isle	85.5
●	Rabacca	133.9
●	Belmont Agri.	92.7
●	Rivulet Climo.	74.0
●	Dallaway	232.9
●	Owia	7.5
●	Dumbarton	48.5



Tables 1&2: September 2025 Rainfall across SVG

The **highest maximum temperature**, 33.6°C was recorded on the 1<sup>st</sup> ; the **lowest minimum temperature** was 22.5°C, recorded on the 29<sup>th</sup> .The **Average maximum temperature** was 32.2°C and **Average minimum temperature** was 24.3°C. **Average daily mean temperature** was 28.3°C.

The **maximum wind gust** for September is currently unavailable.

Forecast Information

KeyFig1	Station-Location	Temperature (°C)
●	E.T Joshua-Arnos Vale	30.7-31.1

Table 3: Oct-Nov-Dec 2025 usual range of temperature (between lower and upper threshold values)

National Temperature Outlook: Oct-Nov-Dec 2025 for SVG

- **Air Temperature:** Day and night time temperatures are predicted to be above the usual.
- **Sea Surface Temperatures (SSTs):** Warm sea surface temperatures in the Caribbean Sea contributing to higher air temperatures.

September 2025 Summary

September 2025 was the warmest month of the year. The period was characterized by generally unstable atmospheric conditions, which resulted in episodes of increased cloudiness, thunderstorms, and scattered showers. In addition, varying concentrations of Saharan dust haze affected the islands at times. Despite the passage of these weather systems, temperatures remained consistently high, and overall conditions for the month were warmer than average.

The total rainfall for the month of **September** at the **Argyle International Airport (A.I.A)** was **105.4 mm** (~4.1 inches). Island-wide, the highest monthly rainfall total was **232.9 mm** (~9.1 inches) recorded at the **Dallaway Station**.

KeyFig1	Station-Location	Rainfall (mm)
●	E.T Joshua-Arnos Vale	601.9-743.1

Table 4: Oct-Nov-Dec 2025 usual range of rainfall (between lower and upper threshold values)

National Rainfall Outlook: Oct-Nov-Dec 2025 for SVG

- Rainfall is likely to be the usual or lower.
- Water resources should be monitored.

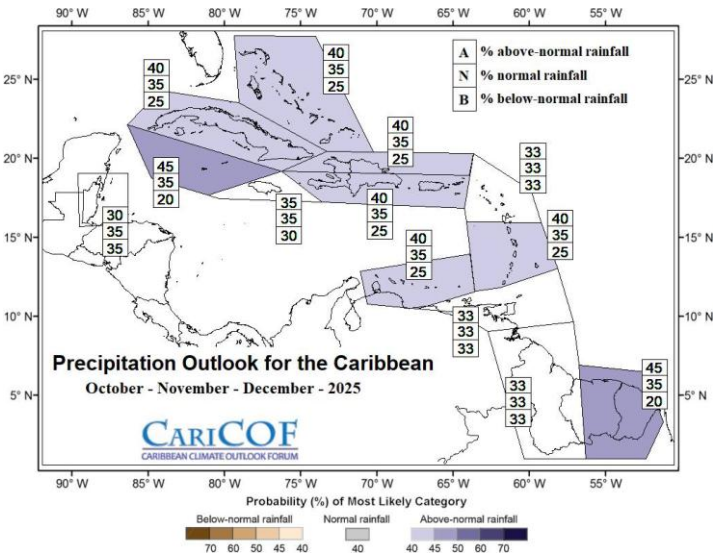


Fig 5: Regional Precipitation Outlook for Oct-Nov-Dec 2025

Advisory Statements

**Water:** The Central Water and Sewage Authority (CWSA) should continue to urge the public to conserve water. All pipe leaks should be reported and repaired immediately to avoid wastage

**Health:** Morbidity from excessive heat due to high temperatures across the region could become an issue for the upcoming months. Saharan dust episodes will persist, therefore attention should be placed on monitoring and updates to reduce the risk of exacerbations of respiratory illness in susceptible persons. Anti-mosquito fogging operations should continue as the presence of stagnant water after rainfall may promote the breeding of mosquitoes.

**Agriculture:** To ensure food security, farmers are strongly advised to make preparations to employ conservation and irrigation practices. Planting more resilient crops during this period should be considered. Soil conversation should be practices as sudden downpours can cause soil erosion. Stay hydrated while working outdoors and provide adequate water and shading for seedlings and livestock during warm days.

**Tourism:** Hoteliers should continue to practice water conservation. Visitors need to be advised as the heat season continues. Also, prepare for episodes of rainfall of varying intensities over the coming months.

Moon Phases 2025				
Oct	LQ 13 <sup>th</sup>	NM 21 <sup>st</sup>	FQ 29 <sup>th</sup>	FM 06 <sup>th</sup>
Nov	LQ 12 <sup>th</sup>	NM 20 <sup>th</sup>	FQ 28 <sup>th</sup>	FM 05 <sup>th</sup>

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