



SVG MONTHLY CLIMATIC BULLETIN

Issue 6 June 2026



HIGHLIGHTS: The 2026 Atlantic Hurricane Season is officially underway (June 01st –November 30th). Residents of St. Vincent and the Grenadines should continue to remain alert to changing weather patterns and **BE PREPARED!** 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.

May 2026 Summary

The Saharan dust haze was the trending event that resulted in slight to moderately hazy conditions across St. Vincent and the Grenadines throughout the month of May. Several weather and marine advisory alerts were given for poor visibility and air quality. Water rationing measures are still ongoing. Sea conditions were generally slight to moderate. Winds were mostly light with a few gusty periods observed. The total rainfall recorded at the **Argyle International Airport (A.I.A)** for May was **68.7 mm** (~2.70 inches). Island-wide, the highest monthly rainfall total was **354.6 mm** (~13.94 inches) recorded at the **Montreal Station**.

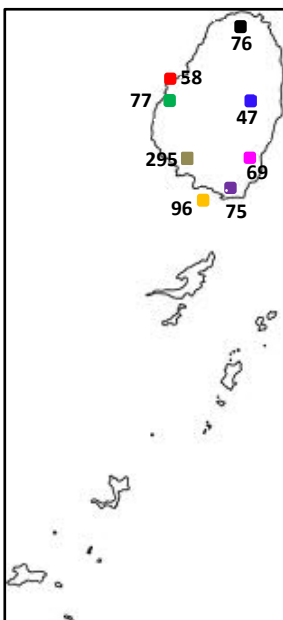
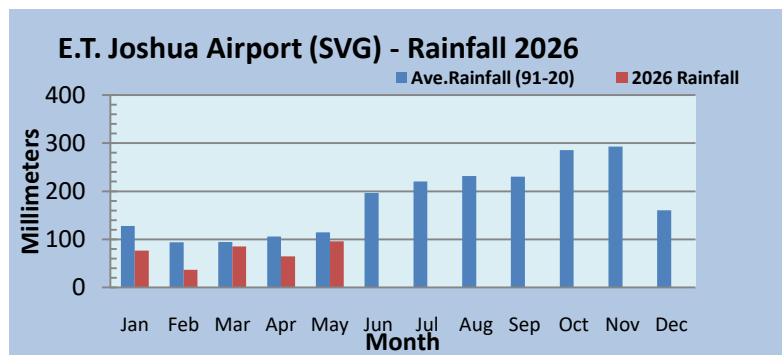


Fig 1: Rainfall Stations

KeyFig1	Station-Location	Rainfall (mm)
●	Argyle Int'l - Airport	68.7
●	E.T Joshua-Arnos Vale	95.7
●	Belle Isle	77.2
●	Rabacca	47.2
●	Belmont Agri.	57.7
●	Rivulet Climo.	75.4
●	Dallaway	295.0
●	Owia	0.0



Tables 1&2: May 2026: Rainfall across SVG.

The **highest maximum temperature**, 31.5°C, was recorded on the 01st; while the **lowest minimum temperature** was 21.8°C, recorded on the 23rd. The **Average maximum temperature** was 30.2°C and **Average minimum temperature** was 23.5°C. **Average daily mean temperature** was 26.9°C.

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

Forecast Information

KeyFig1	Station-Location	Temperature (°C)
●	E.T Joshua-Arnos Vale	30.6-30.9

Table 3: Jun –Jul – Aug 2026 usual range of temperature (between lower and upper threshold values)

National Temperature Outlook: Jun -Jul-Aug 2026 for SVG

- **Air Temperature:** Day and night time temperatures are predicted to be above the usual. Frequent and possibly intense episodes of heat stress likely from August.
- **Sea Surface Temperatures (SSTs):** Sea surface temperatures around the Caribbean are warmer than usual.

KeyFig1	Station-Location	Rainfall (mm)
●	E.T Joshua-Arnos Vale	586.1–653.3

Table 4: Jun – Jul – Aug 2026 usual range of rainfall (between lower and upper threshold values) .

National Rainfall Outlook: Jun-Jul-Aug 2026 for SVG

- Rainfall is likely to be the usual or below.
- Drought conditions across affected areas of SVG are no longer a concern

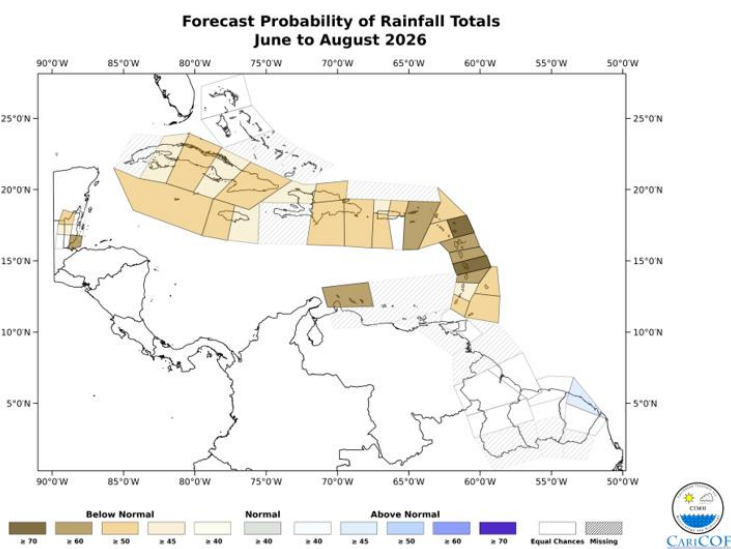


Fig 2: Regional Precipitation Outlook for Jun – Jul – Aug 2026

Advisory Statements

Water: With the onset of the wet/hurricane season, CWSA’s water storage intakes would be filled. However, heavy rainfall can cause water contamination. During times of water disruptions due to the passage of weather systems, residents should be advised to store adequate quantities of water for usage

Health: As warmer than usual temperatures are expected in the upcoming months, the general public is advised to remain hydrated during warm days. Saharan dust events may persist; therefore, attention should be placed on monitoring and providing timely updates to reduce the risk of exacerbations of respiratory illness in vulnerable individuals. Additionally, because warmth and localized rain favours mosquito breeding, fogging operations should continue to mitigate vector-borne diseases.

Agriculture: Farmers should pay attention to weather bulletins in the months ahead and secure their equipment, crops and livestock as necessary. Irrigation measures should be practice as there could be periods of little to no rainfall. Due to the predicted warmer than usual temperatures, farmers are also advised to remain hydrated while working outdoors and provide adequate water and shading for seedlings and livestock during warm days.

Tourism: With the start of the wet/hurricane season, outdoor activities may be disrupted at times due to an increase in rainfall activity. During warm days, visitors should remain hydrated and be mindful to minimize skin exposure and wear sunscreen protection. Avoid the frequent rough sea swells during this time of the year. Visitors should also be aware of the frequency of Saharan dust episodes during this period as it can pose respiratory concerns.

Moon Phases 2026				
June	LQ 08 th	NM 14 th	FQ 21 st	FM 29 th
July	LQ 07 th	NM 14 th	FQ 21 st	FM 29 th

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