



72 Hour Weather Outlook

Date: July 10th, 2026 (12 Noon)

**Saturday
July 11th**



Partly cloudy to cloudy, hazy and breezy with showers and isolated thunderstorms

**Weather Advisory
Remain alert**

Seas: moderate
1.5 m to 2.4m / 5ft to 8ft

**Marine Advisory
Exercise caution**

**Sunday
July 12th**



Cloudy to overcast and breezy with showers and thunderstorms

**Weather Advisory
Exercise caution
Excessive rainfall**

Seas: moderate
1.5 m to 2.0m / 5ft to 7ft

**Marine Advisory
Exercise caution**

**Monday
July 13th**



Fair to occasionally cloudy hazy and breezy with a few showers

**Weather
Advisory/Warning
None**

Seas: slight to moderate
1.2 m to 2.0m / 4ft to 7ft

**Marine Advisory
Exercise caution**

Weather Discussion:

Saharan dust haze concentrations will continue to cross our islands, reducing visibility and air quality. **Residents are advised to take necessary precautions.** A thinning out is expected from early Saturday before a thick plume returns on Monday. Meanwhile, an approaching tropical wave will affect our islands as Saturday progresses. **Residents and motorists should remain alert.** An increase in shower intensity is likely from late Saturday. Some slight improvement to these conditions may be experienced along Monday.

Strong (~40 km/h) north easterly trades with higher gusts are crossing our islands. **Residents should be aware of occasional strong winds.** A shift to easterly is expected on Saturday and Monday. Consequently, seas are moderate in open water with swells peaking near 1.5 m on western coasts and near 2.5 m on eastern coasts. **Small craft operators and sea bathers should exercise extreme caution for above normal sea swells and occasional gusty winds.**

Meteorological Forecaster: Gregory Cato

Disclaimer: The St. Vincent and the Grenadines Meteorological Services makes no warranties, either expressed or implied, concerning the accuracy, completeness, reliability, or suitability of the forecast or outlook contained in this document, and will NOT be liable for any actions taken in reliance thereon. It is advised that this product be used in conjunction with daily weather forecasts. The information may be used freely by the public with appropriate acknowledgement of its source, but shall not be modified in content and then presented as original material.