



72 Hour Weather Outlook

Date: August 27th, 2024 (6pm)

**Wednesday
August 28th**



Partly cloudy-cloudy, a few scattered showers & isolated thunderstorms

Weather
Advisory/Warning:
None

Seas: Smooth to slight
Less than 1.2m / 4ft

Marine
Advisory/Warning:
None

**Thursday
August 29th**



Partly cloudy-cloudy, a few showers & isolated thunderstorms

Weather
Advisory/Warning:
None

Seas: Slight in open water
0.5m to 1.2m / 1.5ft to 4ft

Marine
Advisory/Warning:
None

**Friday
August 30th**



Partly cloudy-cloudy, a few scattered showers & thunderstorms

Weather
Advisory/Warning:
None

Seas: Smooth to slight
Less than 1.2m / 4ft

Marine
Advisory/Warning:
None

Weather Discussion:

A tropical wave is approaching the island chain and fair skies could gradually become cloudy, with a few scattered showers and isolated thunderstorms across St. Vincent and the Grenadines (SVG) by early Wednesday. Weak unstable conditions could linger across SVG during Thursday and Friday, supporting showers and thunderstorm activity. Fairly good visibility (except during showers) can be expected across our area.

Wind speeds are expected to decrease across our islands, becoming light-gentle (< 20km/h), varying between north-east and south southeast in some locations with little cooling-effect and uncomfortable conditions...*Be Alert!* Occasional gusts (20 - 25km/h) are likely near showers.

Sea conditions are slight in open water, occasionally appearing smooth with swells near 0.5m west of our islands and ranging 1.0m - 1.2m east of our islands.

The St. Vincent and the Grenadines Meteorological Services (SVG MET Services) will continue to monitor the Tropical Atlantic Ocean for any developments and issue updates/advisories as necessary.

Meteorological Forecaster: Joan Mc Donald

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.