



72 Hours Weather Outlook

Date: January 25th, 2024 (12noon)

**Friday
January 26th**



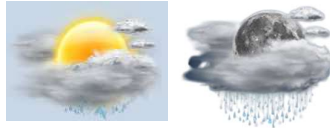
Partly cloudy & breezy at times, a few showers-
increasing overnight

Weather
Advisory/Warning:
None

Seas: Moderate to rough
2.0m to 3.0m / 6.5ft to 10ft

Marine Warning:
*Be prepared...North-easterly
swells*

**Saturday
January 27th**



Cloudy, breezy at times,
scattered showers

Weather
Advisory/Warning:
None

Seas: Moderate
1.5m to 2.5m / 5ft to 8ft

Marine Advisory:
Exercise caution

**Sunday
January 28th**



Occasionally cloudy,
scattered showers-
increasing by evening

Weather
Advisory/Warning:
None

Seas: Slight to moderate
1.2m to 2.0m / 4ft to 6.5ft

Marine Advisory/Warning:
None

Weather Discussion:

The Western Atlantic High Pressure System is the dominant feature, occasionally pushing patches of low-level clouds and a few scattered showers across St. Vincent and the Grenadines (SVG). Unstable conditions are expected to approach our islands by Friday evening, bringing scattered showers across SVG over the weekend. Fairly good visibility can be expected between showers, followed by a film of haze across our area towards Sunday evening.

Fresh (~35km/h), cool north-east trades continue across our islands and increase near 40km/h during night-time. Wind speeds gradually decrease this weekend, near 25 km/h by late Sunday.

Marine conditions are moderate to rough in open water with north-easterly swells, ranging 1.5 - 2.0m on western coasts of SVG and 2.0 - 3.0m on eastern coasts of SVG...*Small-craft operators and residents along the coastal waters of SVG should be prepared, sea-bathers should exercise extreme caution for occasional gusts and above normal sea-swells.* As wind speed decrease during the weekend, swell heights could gradually fall; nearing 1.2m on western coasts and 2.0m on eastern coasts of our islands by Sunday.

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.