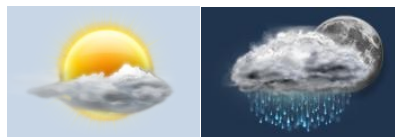




72 Hours Weather Outlook

Date: July 14th 2026 (12noon)

**Wednesday
July 15th**



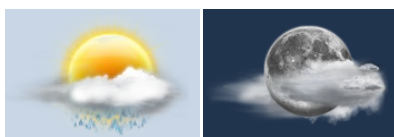
Fair-partly cloudy,
breezy at times,
a few showers
& slight/moderate-haze

Weather Advisory:
*Caution for reduced visibility
& moderate air quality due
to Saharan dust-haze*

Seas: Slight to moderate
1.0m to 1.5m / 3ft to 5ft

**Marine
Advisory/Warning:**
None

**Thursday
July 16th**



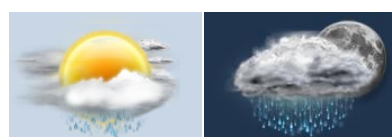
Fair-partly cloudy,
breezy at times,
isolated showers
& slight/moderate-haze

Weather Advisory:
*Caution for reduced visibility
& moderate air quality due
to Saharan dust-haze*

Seas: Slight to moderate
1.0m to 1.5m / 3ft to 5ft

**Marine
Advisory/Warning:**
None

**Friday
July 17th**



Partly cloudy,
breezy,
a few showers
& slight/moderate-haze

Weather Advisory:
*Caution for reduced visibility
& moderate air quality due to
Saharan dust-haze*

Seas: Slight to moderate
1.0m to 1.8m / 3ft to 6ft

**Marine
Advisory/Warning:**
None

Weather Discussion:

The Atlantic High Pressure System is the dominant feature, with north-easterlies pushing patches of Saharan dust across our area. Today, moderate/thick concentrations of Saharan dust are resulting in limited visibility and poor air quality across St. Vincent and the Grenadines (SVG). Concentrations are likely to become patchy across our area by Wednesday...*Take the necessary precautions.*

Moderate-fresh (20 - 35km/h) north-easterly trades across our islands could gradually increase towards the weekend.

Sea conditions are expected to be slight to moderate in open water, with swells near 1.0m(3ft) west of our islands and ranging 1.5m (5ft) to 1.8m (6ft) east of our islands.

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.