



# 72 Hours Weather Outlook

**Date: June 29<sup>th</sup>, 2025 (12 Noon)**

**Monday  
June 30<sup>th</sup>**



Fair to partly cloudy, hazy and breezy with a few isolated showers

**Weather Advisory/Warning:**  
None

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

**Marine Advisory**  
Exercise caution

**Tuesday  
July 1<sup>st</sup>**



Fair to occasionally cloudy with some scattered showers

**Weather Advisory/Warning:**  
None

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

**Marine Advisory/Warning**  
None

**Wednesday  
July 2<sup>nd</sup>**



Fair to partly cloudy with a few isolated showers

**Weather Advisory/Warning:**  
None

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

**Marine Advisory**  
Exercise caution

## **Weather Discussion:**

The Atlantic High Pressure system will dominate the weather pattern for the majority of this upcoming forecast period. Fair to partly cloudy skies and breezy conditions are anticipated on Monday whereas a weak shearline could trigger a few showers across the Grenadines on Tuesday. On Wednesday fair conditions are expected

Strong (~40 km/h) east north easterly to easterly trades are crossing the islands. A slight decrease (~30km/h) can be expected Monday. Seas are moderate in open water with swells peaking near 1.5m on western coasts and up to 2.4m on eastern coasts. **Small craft operators and sea bathers should continue to exercise caution for above normal sea swells and occasional gusty winds.** Sea conditions should improve from Tuesday. Saharan Dust haze concentrations should thin out by Tuesday across our islands.

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.