



72 Hour Weather Outlook

Date: 15th, July 2026 (6 pm)

**Thursday
July 16th**



Occasionally cloudy with slight haze a chance of isolated showers

**Friday
July 17th**



Occasionally cloudy with slight/moderate haze and a chance of isolated showers

**Saturday
July 18th**



Occasionally cloudy and breezy with slight/moderate haze and showers

Weather Advisory/Warning: None	Weather Advisory/Warning: None	Weather Advisory/Warning: None
Seas: Slight to moderate 1.0 to 1.5 m / 3.0 to 5.0 ft	Seas: Slight to moderate 1.0 to 1.8 m / 3.0 to 6.0 ft	Seas: Slight to moderate 1.2 to 2.2 m / 4.0 to 7.0 ft
Marine Advisory/Warning: None	Marine Advisory/Warning: None	Marine Advisory: <i>Exercise caution for above normal swells and reduced visibility</i>

Weather Discussion:

The Atlantic High-Pressure System is the dominant feature across the area, maintaining generally fair weather conditions with only brief, isolated showers. In addition, slight Saharan dust haze is present and concentrations could increase from Friday.

Northeasterly winds ranging between 20 to 30 km/h (12 to 19 mph) are expected to gradually increase, peaking near 40 km/h (25 mph) by Saturday. Slight to moderate swells are forecast over the next 48 hours, with swell heights near 1.0 m (3 ft) on the west coast and ranging from 1.5 m (5 ft) to 1.8 m (6 ft) on the east coast of our islands. An increase in swell heights up to 2.2 meters (7.0 feet) is expected by Saturday

Meanwhile, a tropical wave is located over the far eastern Atlantic, and the National Hurricane Center (NHC) has designated a ten percent (10%) chance of tropical cyclone development over the next 7 days. The Meteorological Services will continue to monitor the progress of this system as it moves west- northwestward across the Atlantic.

Meteorological Forecaster: Mr. B. Jeffers

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.