



Trinidad & Tobago Meteorological Service

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F 750-03-20

Five-Day Weather Forecast Page 1 of 2

Five-Day Weather Forecast for the Period:

11th – 15th December 2025

DATE: 10/12/2025

ISSUANCE TIME: 11:09am

5-Day Brief Synopsis

High pressure across the Atlantic is expected to provide steady winds with intermittent patches of moisture advection, across the Lesser Antilles. Look out for choppy to rough seas, during this outlook period.

The wave heights are expected to be between 2.5m and 3.0m with a period of 8 or 9 seconds. There is some indication that the wave heights are likely to increase to near 3.0m by Friday (12th).

For Trinidad and Tobago

	THU 11 TH	FRI 12 TH	SAT 13 TH	SUN 14 TH	MON 15 TH
TRINIDAD					
TOBAGO					

The 5 Day Outlook Period

Thursday (11th) Trinidad and Tobago: Fair, sunny and breezy with a brief shower likely in some areas. **The remainder of the Lesser Antilles:** Generally fair and breezy with partly cloudy patches producing a few showers favouring hilly areas.

Friday (12th) Trinidad and Tobago and the remainder of the Lesser Antilles: Generally fair, sunny and breezy with partly cloudy patches producing a few showers in some areas. There is a low chance for an isolated heavy shower over Trinidad by late morning or during the afternoon.



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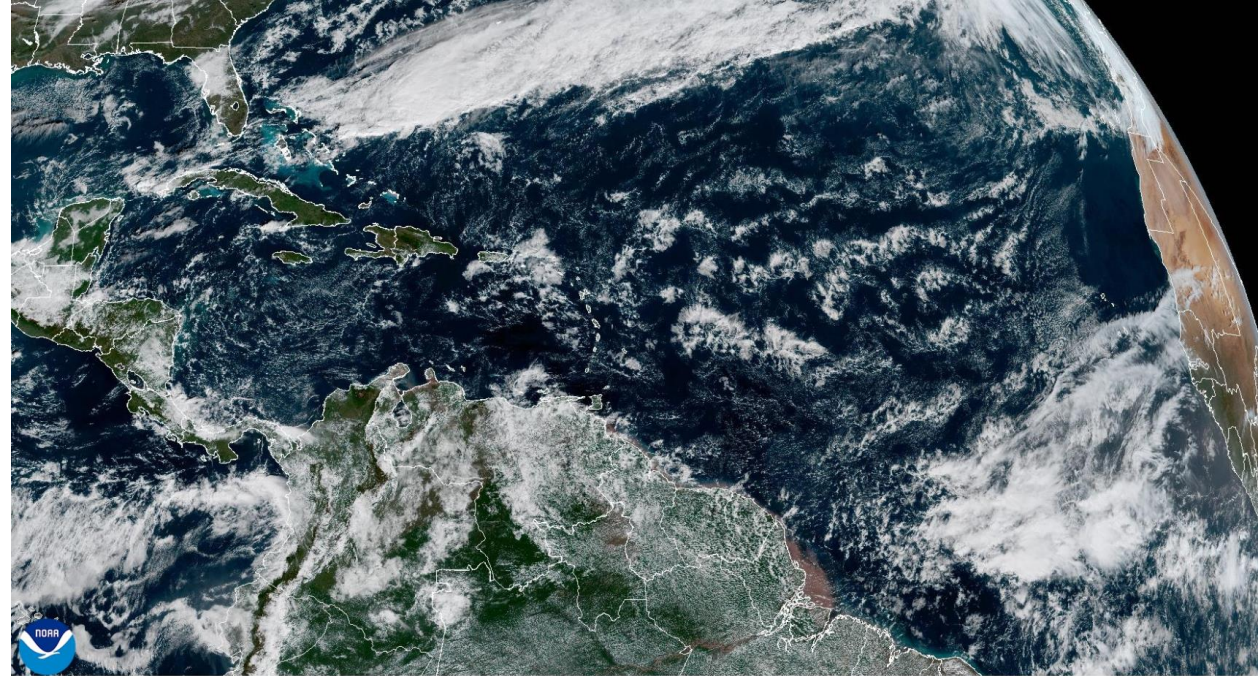
Saturday (13th) Trinidad and Tobago and the remainder of the Lesser Antilles:

Fair, hazy and breezy, becoming partly cloudy at times. There is a low chance for an isolated heavy shower mainly near hilly areas.

Sunday (14th) Trinidad and Tobago: Partly cloudy, hazy and breezy. Brief light to moderate showers over varying areas with a low chance for an isolated heavy shower during the morning. Conditions become mostly fair by mid-afternoon. **The remainder of the Lesser Antilles:** Generally fair, hazy and breezy, with partly cloudy patches producing a few showers favouring hilly areas.

Monday (15th) Trinidad and Tobago: Fair, sunny, hazy and breezy, with a brief shower likely in some areas. **The remainder of the Lesser Antilles:** Generally fair, hazy and breezy, with partly cloudy patches producing a few showers favouring hilly areas.

Areas of Interest to Trinidad and Tobago and the Lesser Antilles:



Satellite Image displaying present conditions over the Atlantic basin. – 10th December 2025.

A well-formed central North Atlantic high-pressure cell, with a relatively straight fetch across the equator side, is expected to provide steady winds with intermittent patches of moisture advection, across the Lesser Antilles, during this outlook period.

The wave heights are expected to be between 2.5m and 3.0m with a period of 8 or 9 seconds. There is some indication that the wave heights are likely to increase to near 3.0m by Friday (12th).

Tropical waves, troughs and disturbances:

None are likely. The hurricane season officially ended November 30th

Looking beyond this outlook period:

There are no significant precipitation producing weather features analysed immediately after this outlook period.

N.B. The height of the wind waves in the open waters to the immediate east of the Lesser Antilles expected to remain near 2.5m and above at times.



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These early analyses so far into the future are subjected to much variation as time progresses. The Trinidad and Tobago Meteorological Service will continue to analyse and monitor all developments, or possible developments, within our area of interest.

N.B. Seas: The wind waves in the open waters to the near east and northeast of Trinidad and Tobago are expected to be near 2.5m and likely to increase to near 3.0m by Friday (12th).

N.B. Wind: The wind in the near surface to the lower mid-level over Trinidad and Tobago and the southern Windward Islands (2000ft to 5000ft), is expected to be mostly between 20kt and 25kt, peaking to 25kt to 30kt on Friday (12th) and Saturday (13th).
Direction is expected to be generally easterly.

Dust: Generally mild/occasionally moderate concentrations of dust in the atmosphere becoming moderate by Saturday (13th). Sensitive persons are advised to take the necessary precautions.

The Trinidad and Tobago Meteorological Service continues to analyse and monitor all developments within the area of interest.

ISSUED BY: Gary Benjamin, Meteorological Forecaster