

Telephone: 1-868-669-4392; Facsimile: 1-868-669-4727 Email: metcommunications@gov.tt Website: www.metoffice.gov.tt Five-Day Weather
Forecast
Page 1 of 2

Issue date: 2024/02/19

Five-Day Weather Forecast for the Period:

08th - 12th November 2025

DATE: 07/11/2025 ISSUANCE TIME: 12:00pm

5-Day Brief Synopsis

A low-level trough to the near east of the Lesser Antilles is expected to bring partly cloudy to cloudy conditions across the Lesser Antilles with medium probabilities for isolated heavy showers or thunderstorm activity tomorrow (Saturday 08th).

Low-level convergence and equatorial moisture advection are expected to produce an increase in cloudiness and showers over Trinidad and Tobago and the Windward Islands, with medium probabilities for isolated heavy showers or thunderstorms, during Monday (10th) and Tuesday (11th).

For Trinidad and Tobago

	SAT 08	SUN 09 TH	MON 10 TH	TUE 11 [™]	WED 12 [™]
TRINIDAD	4	4,	4	4,	<u> </u>
TOBAGO	4	**	***	***	



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Five-day Weather
Forecast
Page 2 of 2

Issue date: 2024/02/19

The 5 Day Outlook Period

Saturday (08th) Trinidad and Tobago:

Initially fair, becoming partly cloudy at times with brief showers over varying areas. There is a medium chance for an isolated heavy shower or thunderstorm over both Trinidad and Tobago from late morning to afternoon.

The remainder of the Lesser Antilles:

Partly cloudy to cloudy with showers over varying areas and a medium to high chance for an isolated heavy shower or thunderstorm activity from late morning to afternoon.

Sunday (09th) Trinidad and Tobago:

Partly cloudy conditions during the early morning with a few light to moderate showers in some areas, especially around the near coastal, northern, and hilly areas of Trinidad, with a low chance for an isolated heavy shower. Conditions are expected to become fair by late morning.

The remainder of the Lesser Antilles:

Mostly fair with brief showers over varying areas and a low chance for an isolated moderate to heavy shower near hilly areas.

Monday (10th) Trinidad and Tobago:

Generally fair at first, becoming partly cloudy from afternoon into night, with a few light or moderate showers and a low to medium chance for an isolated heavy shower or thunderstorm, especially over eastern offshore and eastern Trinidad.

The remainder of the Lesser Antilles:

Generally fair with brief showers over varying areas and a low chance for an isolated moderate to heavy shower near hilly areas.

Tuesday (11th) Trinidad and Tobago:

Partly cloudy to cloudy conditions from overnight until mid-afternoon, with a few light to moderate showers and medium chances for isolated heavy showers or isolated thunderstorms, mainly over Trinidad and possibly western Tobago.

The remainder of the Lesser Antilles:

Generally fair with brief showers over varying areas and a low chance for an isolated moderate to heavy shower near hilly areas.

Wednesday (12th) Trinidad and Tobago and the remainder of the Lesser Antilles:

Generally fair with brief showers over varying areas and a low chance for an isolated moderate to heavy shower near hilly areas.



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Five-day Weather
Forecast
Page 2 of 2

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



ov 2025 14:00Z - NOAA/NESDIS/STAR - GOES-19 - GEOCOLOR Composite - TAW

Satellite Image displaying present conditions over the Atlantic basin. – 07th November 2025.

Tropical waves, troughs and disturbances:

No significant feature for tropical cyclone development is expected during this outlook period.

A low-level trough to the near east of the Lesser Antilles is exhibiting low to moderate vorticity at this time. This trough is not likely to develop any further, but it is expected to bring partly cloudy to cloudy conditions across the Lesser Antilles with medium probabilities for isolated heavy showers or thunderstorm activity tomorrow (Saturday 08th).

Generally, low-level convergence and equatorial moisture advection are expected mainly across Trinidad and Tobago and the Windward Islands during this outlook period.

N.B. A strong sea swell event, originating in the far Northern Atlantic, is expected to eventually produce some effects during this outlook period and could, at times, cause an increase in wave periods and wave heights.

Looking beyond this outlook period:

At this time, looking ahead in the area of interest during the seven (7) days following this outlook period, analyses continue to indicate mainly fluctuating levels of low-level



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Five-day Weather
Forecast
Page 2 of 2

Issue date: 2024/02/19

convergence and moisture advection. There are no significant features nor cyclonic development analysed.

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 initially near 2.0m, and increase to peak to 2.7m on Sunday (09th), remaining near 2.5m for the remainder of this outlook period.

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 at first 15kt, sharply increasing to 25kt to 30kt by Saturday (08th) evening, and by Sunday (09th) evening reducing to near 20kt for the remainder of this outlook period. Direction is expected to be mostly between east-southeast and east-northeast during this outlook period.

N.B. Dust: Mostly mild dust concentrations in the atmosphere until Sunday (09th), when there is expected to be a noticeable increase to moderate/occasionally high concentrations until Tuesday (11th), when there is likely to be a reduction to generally moderate for the remainder of this outlook period. 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