



# Hydrometeorological Service

Ministry of Agriculture, Guyana



## Weather Brief for Sunday, 07 June 2026 from the Hydrometeorological Service, Guyana

Rainfall records for the past 24 hours, measured at 08:00hrs Sunday, 07 June 2026 were available for most of the stations.




**Richmond Hill in Region 3 recorded the highest rainfall of 97.4mm.**

**Severe Weather Advisory:** In areas with thundershowers, strong winds, and lightning may occur. Persons are asked to take the necessary precautions to safeguard life and property.

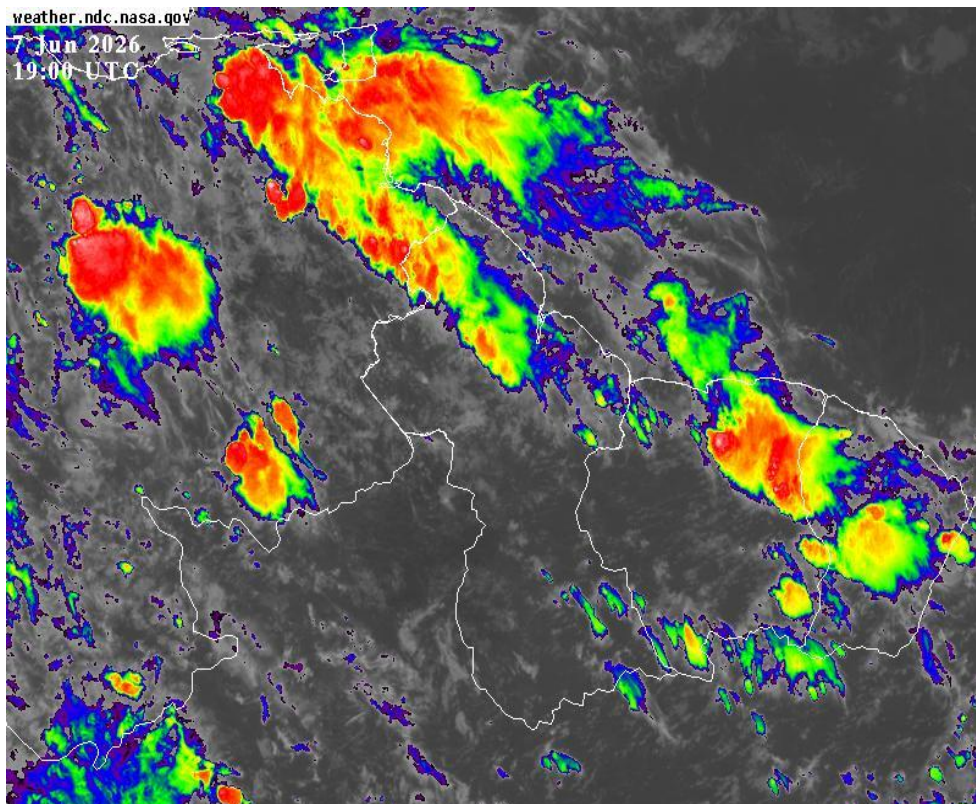
**Synopsis:** Remnants from the exit of Tropical Wave # 11 produce some mild to moderate instabilities over Guyana. According to global weather models, from tonight into Tuesday, a gradual drying of the 700 hPa with upper-level confluence, while a broad ridge dominates from the surface to lower levels, is anticipated to contribute to generating a more stable atmosphere. After which, a significant increase in widespread moisture and instabilities from Tropical Wave # 12 from Wednesday through Friday early morning.

**Today's weather review:** Mostly cloudy skies with intermittent showers and thundershowers were observed.

### Table # 1 Weather forecast for the next twenty-four hours

Sunday, 07 June 2026 (19:00 hrs – 07:00 hrs)			Monday, 08 June 2026 (07:00 hrs – 19:00 hrs)		
	Weather Conditions	Cloudy skies with intermittent rain and thundershowers are expected over regions 7 to 9 and southern 6. In other regions, partly cloudy skies with a few showers.		Weather Conditions	Inland regions 6 to 10 can expect cloudy skies from the afternoon with frequent showers and isolated thundershowers. In other regions, partly cloudy skies with scattered showers.
Regions 7 to 9 & southern 6.	 Rainfall between 10 & 30 mm	<u>Winds:</u> Moderate to fresh easterly breeze.	Inland regions 6 to 10.	 Rainfall between 10 & 25 mm	<u>Winds:</u> Moderate to fresh southeasterly breeze.
Other regions.	 Rainfall between 0 & 10 mm	<u>Minimum temperatures:</u> Coast: 21 °C – 24°C Hinterland: 20 °C – 23 °C	Other regions.	 Rainfall between 0 & 15 mm	<u>Maximum temperatures:</u> Coast: 28 °C – 33 °C Hinterland: 28 °C – 32 °C

The long-term daily average rainfall for Georgetown for the next 10 days, June 08 to 17, 2026, is 10.8 mm per day.



Infrared Satellite image valid 19:00 UTC (15:00hrs) Sunday, 07 June 2026.

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**Table # 2: Occurrences of high and low tides for the next 24 hours and the times for sunrise and sunset.**

Tonight (June 07, 2026)	Morning (June 08, 2026)		Afternoon (June 08, 2026)
High Tide 21:01hrs Tide Height 2.44m	Low Tide 03:24hrs Tide Height 1.33m	High Tide 09:42hrs Tide Height 2.41m	Low Tide 15:39hrs Tide Height 1.09m
Sunrise:	05:35hrs	Sunset:	18:05hrs

**Spring Tide Advisory: The Spring Tide is not in effect.**

**Sea conditions:**

- Slight to moderate northeasterly seas with swells reaching 1.5 to 2.0 meters in pen waters.
- These waves will likely have periods of between 7 and 8 seconds.
- Fresh easterly breeze.

**Extended Forecast**

Tuesday and Saturday: Inland regions 6 to 10 can expect cloudy skies from the afternoon with frequent showers and isolated thundershowers. In other regions, partly cloudy skies with scattered showers. **Rainfall is expected to be between 10 mm and 25 mm over inland regions 6 to 10, and between 0 mm and 15 mm elsewhere within 24 hours.**

Wednesday and Thursday: Cloudy to overcast skies with frequent rain and isolated thundershowers are likely over Guyana. **Rainfall is expected between 20 mm and 60 mm within 24 hours.**

Friday: Partly cloudy skies with scattered showers can be expected over regions 8, 9, and southern 6. Elsewhere, mostly cloudy with frequent light to heavy showers in the morning. **Rainfall is expected to be between 0 mm and 15 mm over regions 8, 9, and southern 6, and between 10 mm and 30 mm elsewhere within 24 hours.**

For the Current Regional climate forecast, please see the latest Seasonal Climate Outlook, which is available on the Hydrometeorological Service’s website <https://hydromet.gov.gy>

An update in the bulletin is provided daily by the Hydromet Service.

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