



# Hydrometeorological Service

Ministry of Agriculture, Guyana



## Weather Brief for Monday, 15 June 2026 from the Hydrometeorological Service, Guyana




Rainfall records for the past 24 hours, measured at 08:00hrs Monday, 15 June 2026 were available for most of the stations. **Hibernia in Region 2 recorded the highest rainfall of 130.0 mm.**

**Marine Advisory:** Moderate to strong surface winds coupled with spring tides will likely cause dangerous sea conditions and overtopping of river and sea defenses. All persons are asked to take the necessary precautions.

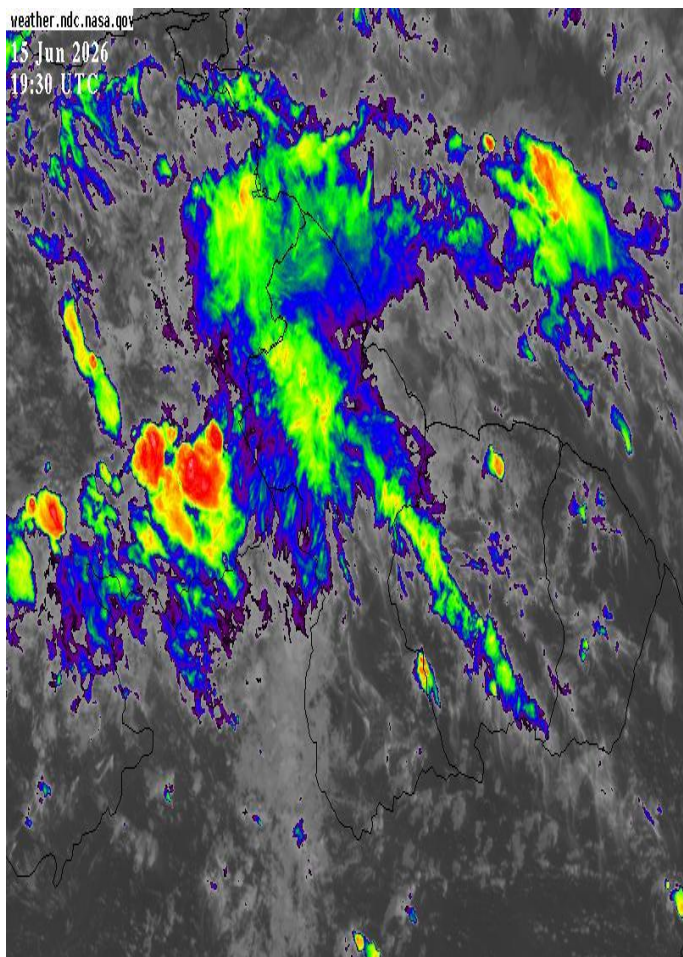
**Synopsis:** Tropical Wave (#15) embedded within the ITCZ produced widespread instabilities across Guyana. Tonight, into morning weak instabilities from remnants of the wave is likely as it exits the forecast area. Models indicate that Tuesday low-level troughs are to generate some instabilities over northern regions of Guyana, then approaching Tropical wave (#16) is expected to affect Guyana from Wednesday into Thursday morning producing widespread instabilities.

**Today's weather review:** Cloudy to overcast skies with frequent showers, rain and scattered thundershowers were observed.

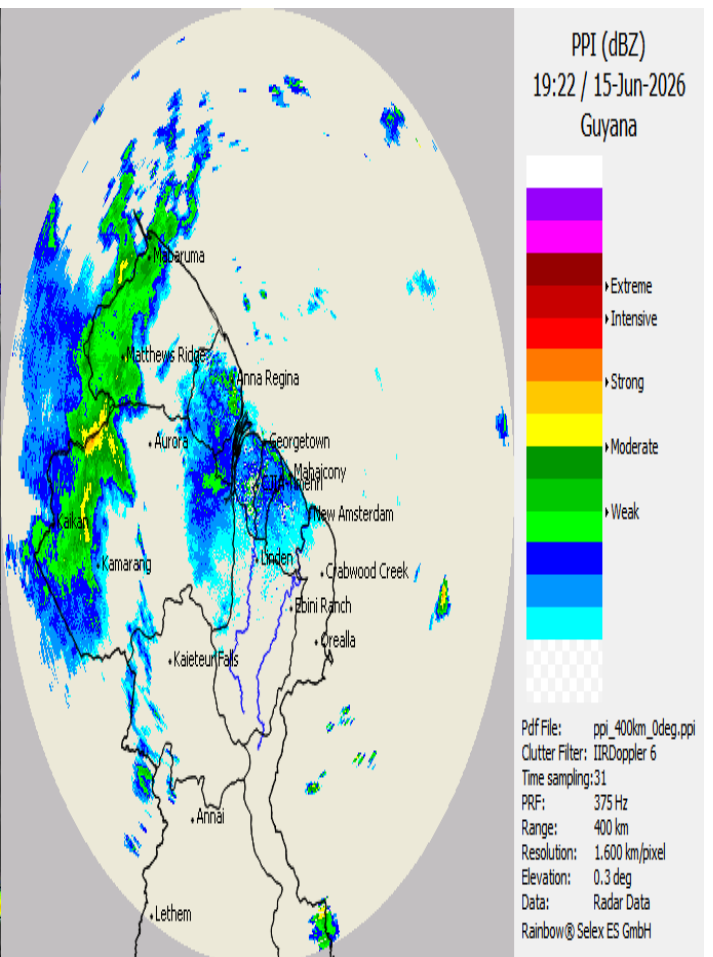
### Table # 1 Weather forecast for the next twenty-four hours

Monday, 15 June 2026 (19:00 hrs – 07:00 hrs)			Tuesday, 16 June 2026 (07:00 hrs – 19:00 hrs)		
	Weather Conditions	Mainly cloudy skies are likely over Guyana with morning showers over coastal regions, and early evening showers elsewhere.		Weather Conditions	Cloudy skies with intermittent rain and thundershowers are likely over regions 1, 7, 8 and 10. Elsewhere can expect partly cloudy and sunny skies with brief showers.
All regions.	 Rainfall between 0 & 15 mm	<u>Winds:</u> Light to moderate northeasterly breeze.  <u>Minimum temperatures:</u> Coast: 21 °C – 25°C Hinterland: 19 °C – 23 °C	Regions 1, 7, 8 & 10.	 Rainfall between 20 & 40 mm	<u>Winds:</u> Gentle to moderate to easterly breeze.  <u>Maximum temperatures:</u> Coast: 29 °C – 32 °C Hinterland: 30 °C – 33 °C
			Other regions.	 Rainfall between 0 & 15 mm	

The long-term daily average rainfall for Georgetown for the next 10 days, June 16 to 25, 2026, is 10.7 mm per day.



Infrared Satellite image valid 19:30 UTC (15:30hrs) Monday, 15 June 2026.



Radar image valid 19:22 UTC (15:22hrs) Monday, 15 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 15, 2026)	Morning (June 16, 2026)		Afternoon (June 16, 2026)
Low Tide 22:21hrs Tide Height 0.66m	High Tide 04:21hrs Tide Height 3.16m  Low Tide 11:03hrs Tide Height 0.34m		High Tide 17:38hrs Tide Height 2.92m
Sunrise:	05:36hrs	Sunset:	18:07hrs

**Spring Tide Advisory: The Spring Tide is in effect and will continue until June 20, 2026.**

**Sea conditions:**

- Moderate northeasterly seas with swells reaching 2.0 to 2.5 meters in open waters.
- These waves will likely have periods of between 7 and 8 seconds.
- Moderate northeasterly breeze.

**Extended Forecast**

Wednesday: Cloudy to overcast skies with scattered thundershowers and frequent rain are likely across Guyana. **Rainfall is expected to be between 20 mm and 50 mm within 24 hours.**

Thursday through Saturday: Cloudy skies with frequent showers are likely over regions 1 to 3 and 7. Elsewhere can expect partly cloudy and sunny skies with isolated thundershowers and showers. **Rainfall is expected between 10 mm and 30 mm over regions 1 to 3 and 7, elsewhere between 0 mm and 10 mm within 24 hours.**

Sunday: Southern regions 6 and 9 can expect partly cloudy and sunny skies with a few showers. All other regions can expect mostly cloudy skies with frequent showers and isolated thundershowers. **Rainfall is expected to be between 0 mm and 10 mm over southern regions 6 and 9, other regions between 10 mm and 30 mm 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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