# HYDROMETEOROLOGICAL SERVICE MINISTRY OF AGRICULTURE

Weather Brief for Monday, 01 December 2025 from the Hydrometeorological Service, Guyana Rainfall records for the past 24 hours, measured at 08:00hrs Monday, 01 December 2025 were available for most of the stations. Land of Canaan in Region 4 recorded the highest rainfall of 30.3 mm.

<u>Severe Weather Advisory:</u> Areas where thundershowers occur can expect strong winds and lightning strikes. People are advised to stay alert and exercise caution to protect their lives and property.

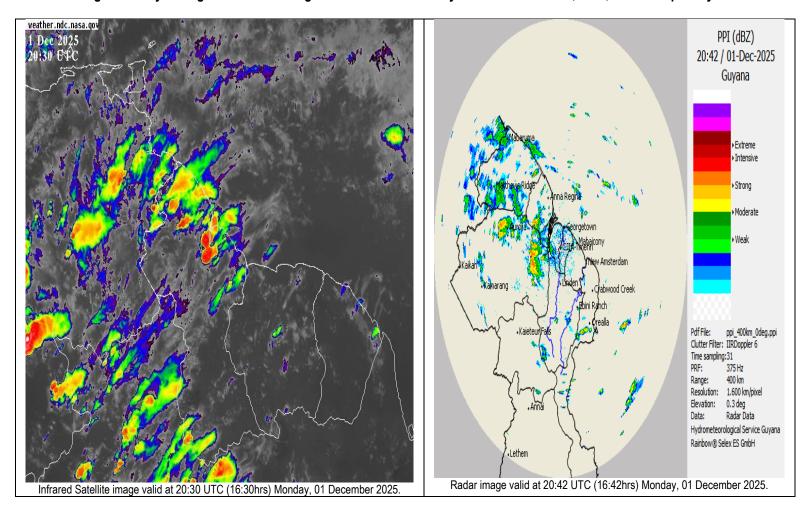
**Synopsis:** Surface to lower-atmosphere troughs and confluence produced weak to strong instabilities over the forecast area. Models project similar conditions up to Thursday, with a significant increase in moisture and strong to intense instabilities over the northern parts of the forecast area from the upcoming Friday and Saturday.

<u>Today's weather review</u>: Southern regions 6 and 9 observed partly cloudy and sunny skies with a few showers, the remaining regions observed cloudy spells with showers and thundershowers.

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

Monday, 01 December 2025 (19:00 hrs – 07:00 hrs)			Tuesday, 02 December 2025 (07:00 hrs – 19:00 hrs)		
Regions	Weather Condition s	Cloudy skies with occasional showers and thundershowers are likely over regions 1, 2, 7, and 10. Elsewhere can expect partly	Regions	Weather Conditions	Cloudy skies with frequent showers and thundershowers are likely over regions 1, 2, 7, and 10. Elsewhere can expect partly cloudy skies with
All regions	Rainfall between 0 & 20 mm.	cloudy skies with brief showers.  Winds: Gentle to moderate easterly breeze. Gusting before and during thundershowers/heavy downpours.	Regions 1, 2, 7 & 10	Rainfall between 10 & 30 mm.	scattered showers.  Winds: Gentle to moderate easterly breeze. Gusting before and during thundershowers/heavy downpours.
		Minimum temperatures:  Coast: 21 °C – 25°C  Hinterland: 18 °C – 23 °C	Other regions	Rainfall between 0 & 15 mm.	Maximum temperatures:  Coast: 28 °C – 32 °C  Hinterland: 29 °C – 33 °C

The long-term daily average rainfall for Georgetown for the next 10 days December 02 to 11, 2025, is 8.7 mm per day.



Our Mission: To Observe, archive and understand Guyana's weather, and Climate and provide meteorological, hydrological and oceanographic service in support of Guyana's national needs and international obligation.

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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 (December 01, 2025)	Morning (Decei	mber 02, 2025)	Afternoon (December 02, 2025)	
Low Tide 19:09hrs Tide Height 0.79m	High Tide 01:37hrs Tide Height 2.71m  Low Tide 07:24hrs Tide Height 0.83m		High Tide 13:34hrs Tide Height 2.96m	
Sunrise:	Sunrise: 05:48hrs Sunset:		17:33hrs	

**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 open waters.
- -These waves will likely have periods of between 8 and 10 seconds.
- Gentle to moderate easterly breeze.

#### **Extended Forecast**

<u>Wednesday, Thursday, and Sunday:</u> Cloudy skies with frequent showers and thundershowers are likely over regions 1, 2, 7, and 10. Elsewhere can expect partly cloudy skies with scattered showers. Rainfall is expected between 10 mm and 30 mm over regions 1, 2, 7, and 10, elsewhere between 0 mm and 15 mm within 24 hours.

<u>Friday and Saturday:</u> Southern regions 6 and 9 can expect partly cloudy skies with scattered showers, the remaining regions cloudy to overcast skies with frequent rain and thundershowers. Rainfall is expected between 0 mm and 15 mm over southern regions 6 and 9, and the remaining regions between 30 mm and 90 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 <a href="https://hydromet.gov.gy">https://hydromet.gov.gy</a>

An update in the bulletin is provided daily by the Hydromet Service. Specialist Meteorologist: Doodnauth Ramlakhan