# HYDROMETEOROLOGICAL SERVICE MINISTRY OF AGRICULTURE

Weather Brief for Friday, 07 November 2025 from the Hydrometeorological Service, Guyana Rainfall records for the past 24 hours, measured at 08:00hrs Friday, 07 November 2025 were available for most of the stations. Novar in Region 5 recorded the highest rainfall of 95.5 mm.

<u>Marine Advisory:</u> Spring tides coupled with high-energy waves will likely cause overtopping and damage to river and sea defenses. Marine users and persons along coastal and riverine areas are advised to exercise caution to safeguard life and property.

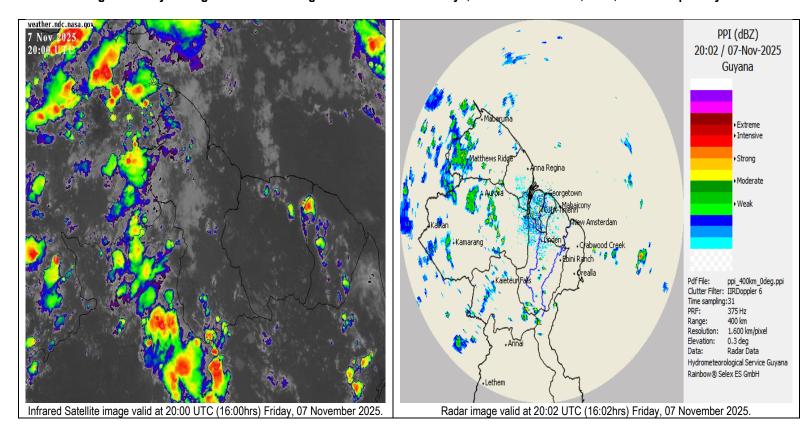
**Synopsis:** Surface confluence with low-level induced trough, enhanced by ITCZ, produced widespread instabilities in the morning hours, as the system moved westward, instabilities moved more over regions 1 and 7, as ridging and dry air mass replaced moist unstable air in other regions, generating stable conditions elsewhere in the afternoon. For the next 12 to 36 hours, mainly stable conditions are projected over the forecast area, after which similar atmospheric dynamics that produced widespread instabilities during the early morning are expected.

<u>Today's weather review</u>: Mostly cloudy skies with light to moderate showers, rain, and thundershowers were observed in the morning hours; these conditions moved over regions 1 and 7 in the afternoon, as other regions became mostly fair.

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

Friday, 07 November 2025 (19:00 hrs – 07:00 hrs)			Saturday, 08 November 2025 (07:00 hrs – 19:00 hrs)		
Regions	Weather Conditions	Mostly fair skies with a few passing showers are likely across Guyana.	Regions	Weather Conditions	Southern regions 6, 9, and coastal regions can expect mainly fair and sunny skies. Other regions can
All regions.	No significant rainfall.	Winds: Gentle to moderate easterly breeze.  Minimum temperatures:  Coast: 22 °C – 26°C	Southern regions 6, 9 & coastal regions.	No significant rainfall.	expect partly cloudy and sunny skies with isolated afternoon thundershowers and showers.  Winds: Gentle to moderate easterly breeze. Gusting before and during heavy downpours/thundershowers.  Maximum temperatures:  Coast: 30 °C – 34 °C  Hinterland: 31 °C – 36 °C
		Hinterland: 19 °C – 24 °C	Other regions.	Rainfall between 0 & 10 mm.	

The long-term daily average rainfall for Georgetown for the next 10 days, November 08 to 17, 2025, is 4.6 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 (November 07, 2025)	Morning (Nove	mber 08, 2025)	Afternoon (November 08, 2025)
Low Tide 23:34hrs Tide Height 0.41m	Tide Heig Low Tide	06:06hrs ght 2.82m 11:42hrs ght 0.66m	High Tide 17:40hrs Tide Height 3.05m
Sunrise:	05:40hrs	Sunset:	17:30hrs

Spring Tide Advisory: The spring tide is in effect and will continue until November 9, 2025.

### Sea conditions:

- -Slight to moderate northerly seas with swells reaching 1.5 to 2.0 meters in open waters.
- -These waves will likely have periods of between 8 and 11 seconds.
- Gentle to moderate easterly breeze.

#### **Extended Forecast**

<u>Sunday and Thursday:</u> Regions 8, southern 6, and 9 can expect partly cloudy and sunny skies with isolated showers. Other regions can expect cloudy to overcast skies with occasional rain and thundershowers. Rainfall is expected between 0 mm and 10 mm over regions 8, southern 6, and 9, and other regions between 30 mm and 70 mm within 24 hours. <u>Monday and Tuesday:</u> Cloudy skies with intermittent rain, showers, and thundershowers are likely across Guyana. Rainfall is between 20 mm and 50 mm within 24 hours.

<u>Wednesday:</u> Partly cloudy skies with occasional showers and thundershowers are likely over regions 1 to 3 and 7. Elsewhere, mostly fair and sunny with isolated showers. Rainfall is between 10 mm and 20 mm over regions 1 to 3 and 7, elsewhere between 0 mm and 5 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