

HYDROMETEOROLOGICAL SERVICE
MINISTRY OF AGRICULTURE

WEATHER BRIEF for Monday 13 October 2025, from the Hydrometeorological Service, Guyana-
Rainfall records for the past 24 hours, measured at 08:00 hours on Monday, 13 October 2025, were available for some stations. Hogg Island Region 3 recorded the highest rainfall of 75.3mm.
Synopsis: Mostly stable atmosphere continues to affect the forecast area; however, daytime convection may generate occasional mild to moderate instability in some areas, thus inducing low-level troughs and hot towers.
Weather review: Except for scattered showers, sunny skies dominated all Regions.

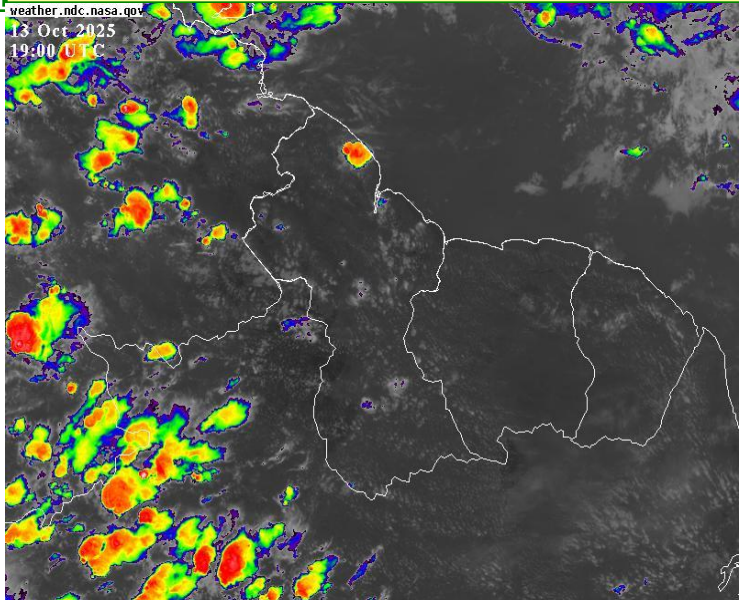
Table # 1 Weather forecast for the next twenty-four hours

Monday, October 13, 2025 (19:00 hrs – 07:00 hrs)			Tuesday, October 14, 2025 (07:00 hrs – 19:00 hrs)		
Regions	Weather Conditions	Except for brief showers, mostly fair skies are expected to dominate. <u>Wind:</u> Light to gentle North-easterly breeze. <u>Minimum temperatures:</u> Coast: 22°C – 25°C Other areas 20 °C – 24°C	Regions	Weather Conditions	Mostly sunny skies are expected to be interrupted by periods of cloudiness with scattered showers. <u>Winds:</u> Gentle to Moderate East to South-easterly breeze. <u>Maximum temperatures:</u> <u>Coast:</u> 30 °C – 32°C <u>Elsewhere:</u> 31 °C – 34°C
Regions 1 to 10.	 Rainfall is not expected to be significant.		Regions 1 to 10.	 Rainfall ranges between 0 and 10mm.	

Georgetown's long-term daily average rainfall for the next 10 days, 13 to 22 October 2025, is 2.8mm per day.

Weather Warnings: In areas of thundershowers, lightning strikes and heavy winds may be observed.

HYDROMETEOROLOGICAL SERVICE
MINISTRY OF AGRICULTURE



The Infrared Satellite image is valid at 19:00 UTC (15:00hrs) on Monday,13 October 2025.

Radar-generated Image valid 19:02-UTC (15:02 hrs). On Monday, 13 October 2025.

Radar is unserviceable.

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

Tonight (October 13, 2025)	Tomorrow Morning, Saturday, October 11, 2025)	Tomorrow, afternoon, Saturday, October 11, 202
High Tide 20:56 hrs Height 2.50m SPRING TIDE IS NOT IN EFFECT	Low Tide: 04:04 Height 1.06m High Tide 11:00 hrs Height 2.31m SPRING TIDE IS NOT IN EFFECT	Low Tide: 16:15 Height 1.29m

SPRING TIDE ADVISORY: It is not in effect.

SEA CONDITIONS: Long-period and high-energy waves, coupled with spring tides, will likely result in overtopping and damage to river and sea defenses in vulnerable areas. Persons residing in riverine and low-lying areas are asked to be alert and exercise all caution in efforts to safeguard life and property during this time.

Winds: Light to Gentle Easterly breeze.

Tonight: Except for brief showers, mostly fair skies are expected to dominate. Rainfall is not expected to be significant.

Tuesday: Mostly sunny skies are expected to be interrupted by periods of cloudiness with scattered showers. Rainfall ranges between 0 and 10mm.

Wednesday: Partly cloudy skies with no significant rainfall in the early morning. For the remainder of the forecast period, partly cloudy to cloudy skies with occasional showers and possible thundershowers, in Regions 1 to 5, 7, and 10. Elsewhere, brief showers. Rainfall ranges between 5 and 30mm.

Thursday: Mostly fair and sunny skies are expected to be interrupted by scattered showers in coastal areas in the morning and the other areas in the remainder of the forecast period. Rainfall ranges between 0 and 10mm.

Friday: Partly cloudy to cloudy skies with occasional showers and thundershowers in Regions 1, 2, 9, and 10. Elsewhere, scattered showers. Rainfall ranges between 0 and 30mm.

Saturday and Sunday: Mostly fair and sunny skies are expected to be interrupted by periods of cloudiness with scattered showers. Rainfall ranges between 0 and 10mm.

For the climate forecast, please refer to the latest Climate Outlook, which is now available. For the regional climate forecast, please see the latest Climate Outlook, available on the Hydrometeorological Service’s website at <https://hydromet.gov.gy>. An update in the bulletin is provided daily by the Hydromet Service.

Meteorological Officer: Julian Francois