

HYDROMETEOROLOGICAL SERVICE
MINISTRY OF AGRICULTURE

Marine Advisory: Persons residing in riverine and low-lying areas are advised to remain vigilant during periods of high tide, as overtopping of riverbanks and sea defenses may occur during the current Spring Tide cycle.

Weather Brief for Wednesday, 29 July 2026 from the Hydrometeorological Service, Guyana.

Rainfall records for the past 24 hours, measured at 08:00hrs available for most of the stations.

Hogg Island in Region 3 recorded the highest rainfall of 22.0mm

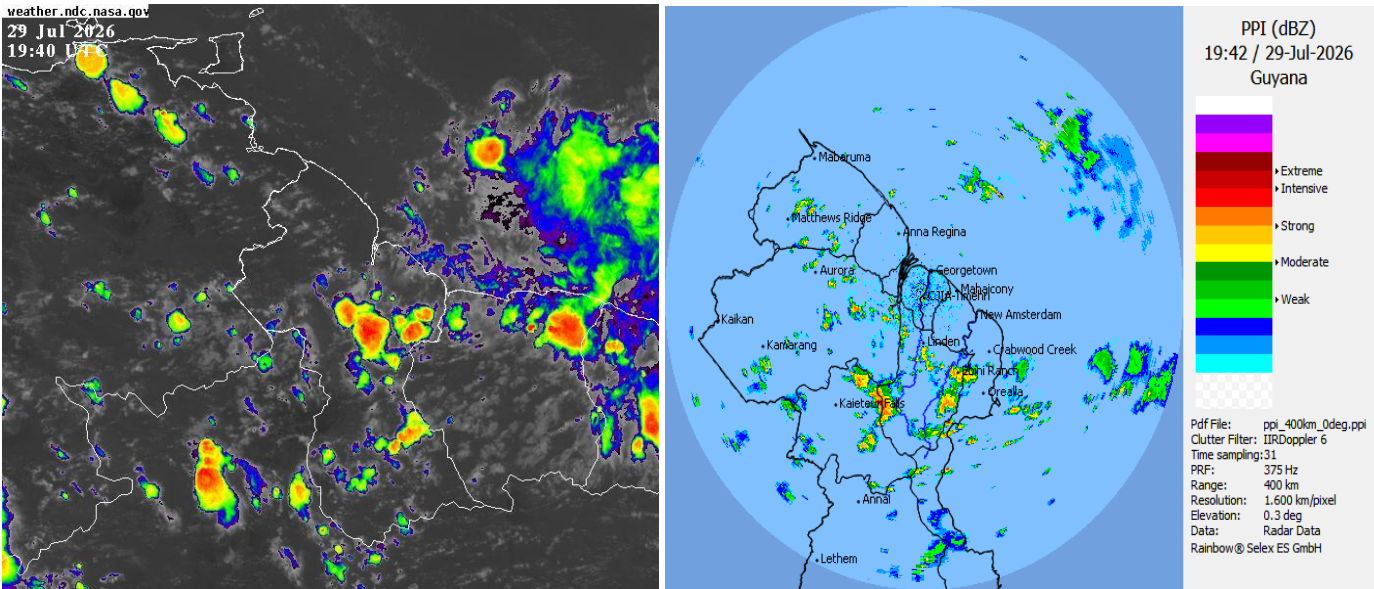
Synopsis: A noticeable and steady regeneration of the Intertropical Convergence Zone (ITCZ) is expected to influence Guyana over the next 12–24 hours, producing weak to moderate atmospheric instability. With a persistent southeasterly wind flow becoming established, most shower and thunderstorm activity is expected to be displaced northward, primarily affecting the country's northern Regions. Beyond this period, Saharan dust concentrations are forecast to gradually increase through the remainder of the week. This influx of dry, dusty air will suppress deep convection, leading to a more stable atmosphere and a general reduction in rainfall and thunderstorm activity across much of Guyana.

Today's weather review: Sunny skies were observed throughout Guyana with localised showers and thundershowers over inland areas.

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

Wednesday, 29 July 2026 (19:00 hrs – 07:00hrs.)			Thursday, 30 July, 2026 (07:00 hrs – 19:00 hrs.)		
Regions	Weather Conditions	Fair skies are expected across Guyana at first. As the night progresses, cloudiness will gradually increase, becoming mostly cloudy, with scattered to occasional showers developing over coastal Guyana. <u>Winds:</u> Moderate easterly breeze becoming southeasterly in the early morning. <u>Minimum temperatures:</u> Coast: 23 °C – 25 °C Hinterland: 21 °C – 23 °C	Regions	Weather Conditions	Throughout Guyana will be a mix of sunshine and clouds with scattered light to moderate showers over coastal areas during the morning. Localized thundershowers may develop during the afternoon over areas of Regions 1 and 2. <u>Winds:</u> Moderate to fresh east to southeasterly breeze. <u>Maximum temperatures:</u> Coast: 30 °C – 32 °C Hinterland: 32 °C – 35 °C
Regions 1 to 10	 Rainfall is expected to be less than 20 mm over coastal areas; elsewhere, no significant rainfall is likely.		Regions 1 to 10	 Rainfall is expected to be less than 20 mm.	

The long-term daily average rainfall for Georgetown, for the next 10 days, July 30, 2026 to August 08, 2026, is 6.9 mm per day.



Infrared Satellite and Radar images valid 19:40 UTC (15:40 hrs) Wednesday, 29 July 2026

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

Tonight (July 29, 2026)	Tomorrow Morning (July 30, 2026)		Tomorrow Afternoon (July 30, 2026)
Low Tide 22:16 hrs, Height 0.93 m	High Tide 04:25 hrs, Height 2.95 m Low Tide 10:42 hrs, Height 0.54 m		High Tide 16:52 hrs, Height 2.79 m
Sunrise:	05:45 hrs	Sunset:	18:10 hrs

SPRING TIDE ADVISORY: Persons are reminded that the spring tide advisory will remain effective until August 4, 2026.

Sea conditions:

Open waters are expected to be moderate to rough with northeast to easterly swells reaching 2.0 to 2.5 meters (5 to 7 feet) and steady.

- Wave periods will range between 8 and 9 seconds.
- Moderate easterly breeze.

Extended Forecast

Friday to Sunday: Partly cloudy to cloudy skies with localised showers and isolated thunderstorms. Rainfall is expected to be less than 15 mm.

Monday and Tuesday: Mostly fair to cloudy skies with scattered showers across Guyana. Isolated thunderstorms are likely over inland areas in the afternoon. **Rainfall is expected to be less than 20 mm.**

For the Regional climate forecast, please see Guyana's Seasonal Climate Outlook July to September 2026, produced by the Climatological section of the Hydrometeorological Service and available on the website: <http://hydromet.gov.gy/weather/seasonal-outlook/>

Update in the bulletin are provided daily by the Hydromet Service: www.hydromet.gov.gy
 Meteorologist: E. McPherson

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