

HYDROMETEOROLOGICAL SERVICE
MINISTRY OF AGRICULTURE



WEATHER BRIEF for Saturday 20 June 2026, from the Hydrometeorological Service, Guyana-

*Rainfall records for the past 24 hours, measured at 08:00 hours on Saturday, 20 June 2026, were available for some stations. **Port Kaituma in Region 1 recorded the highest rainfall of 30.0mm.***

Synopsis: No significant synoptic feature over Guyana. Local convection is the dominant feature, and is expected to continue until late-Sunday. Tropical Wave (Tw19) is approaching Guyana, and is expected to be over the forecast area by late Sunday into Monday, the atmosphere will become very moist and unstable, mostly over coastal and near inland areas.

Weather review: Except for scattered showers over inland areas, mostly sunny skies dominated all Regions.

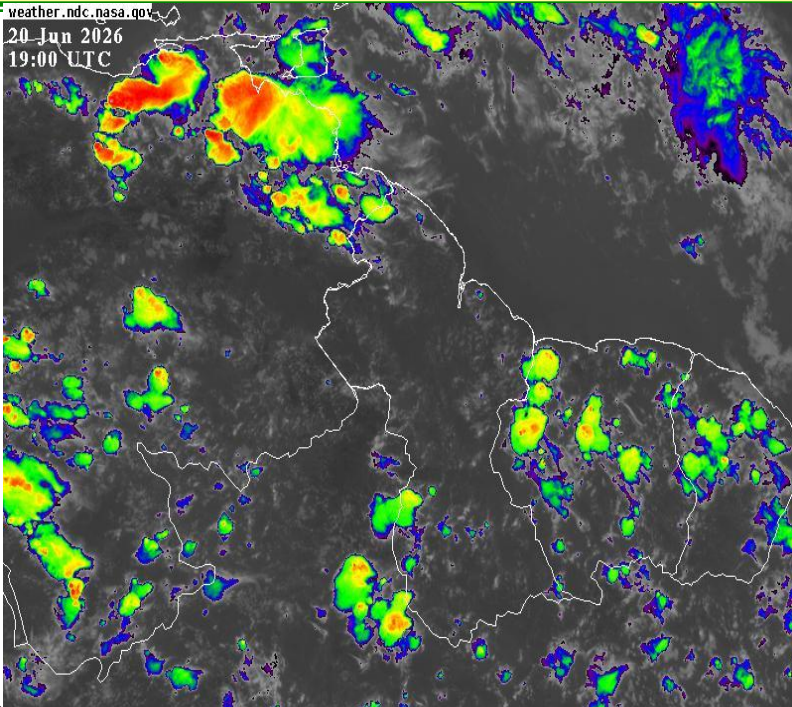
Table # 1 Weather forecast for the next twenty-four hours

Saturday (Night), June 20, 2026 (19:00 hrs – 07:00 hrs)			Sunday 21 June 2026 (07:00 hrs – 19:00 hrs)		
Regions	Weather Conditions		Regions	Weather Condition	
Regions 1 to 10.	 Rainfall expected to range between 0 and 20mm.	Partly cloudy to cloudy skies with scattered to occasional showers along coastal areas and South Guyana. Elsewhere, no significant rainfall. <u>Winds:</u> Light to Gentle to Northeast breeze. <u>Minimum temperatures:</u> <u>Coast:</u> 22°C – 24°C <u>Elsewhere:</u> 19 °C – 23°C	Regions 1 to 10.	 Rainfall expected to range between 0 and 20mm.	Partly cloudy to cloudy with occasional showers in regions 1 to 5, North and South Region 6. In the other areas, Partly cloudy and sunny skies with brief showers. <u>Winds:</u> Gentle to Moderate to North easterly breeze, <u>Maximum temperatures:</u> <u>Coast:</u> 30°C – 32°C <u>Elsewhere:</u> 30 °C – 34°C

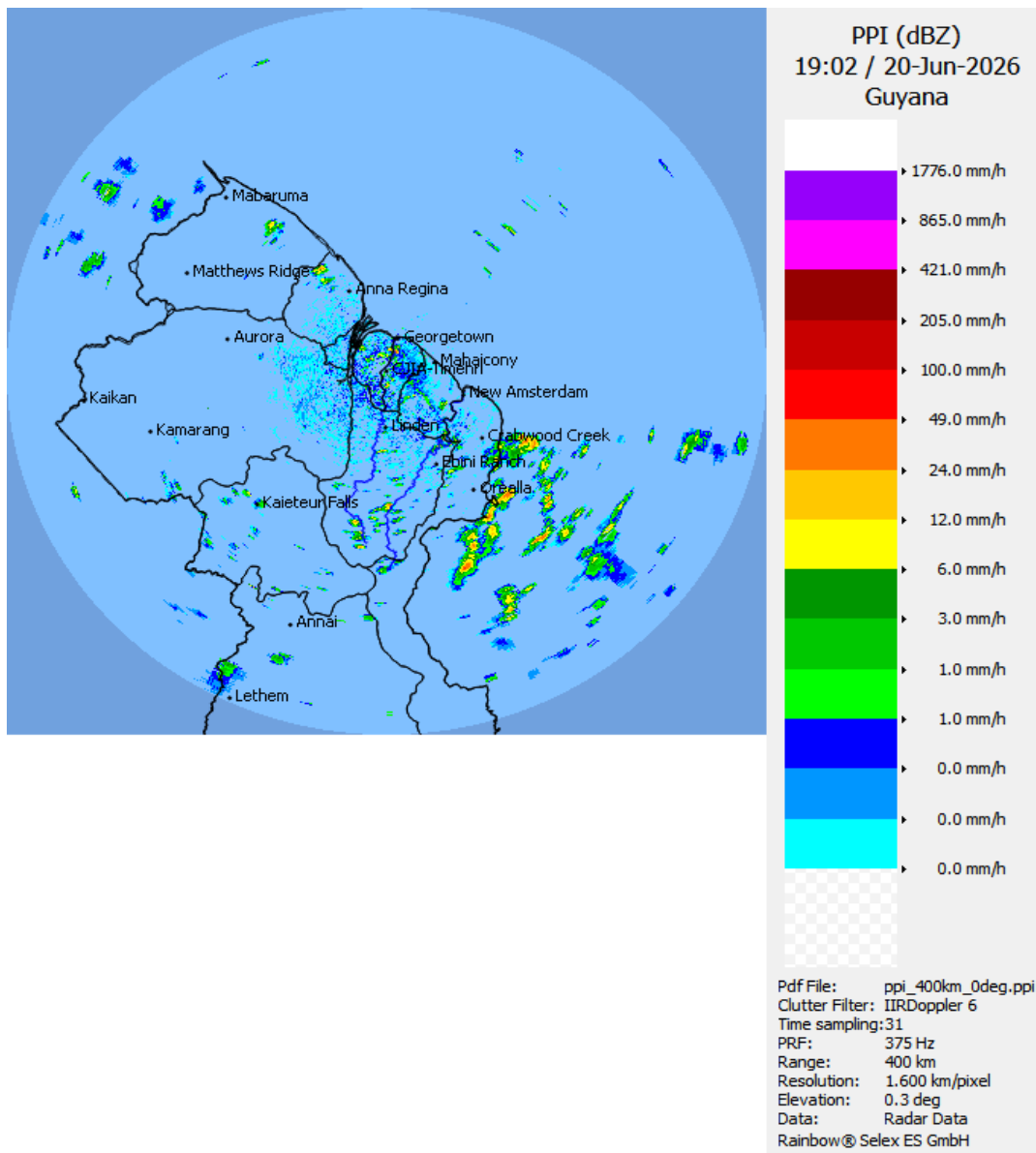
Georgetown's long-term daily average rainfall for the next 10 days, 20 June to 29 June 2026, is 9.5mm per day.

Weather Warning: None at this time.

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The Infrared Satellite image is valid at 19:00 UTC (15:00hrs) on Saturday, 20 June 2026.



Doppler Radar image is valid at 19:02 UTC (15:02hrs) on Saturday, 20 June 2026.

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 (June 20, 2026)	Tomorrow Morning, June 21, 2026)		Tomorrow, afternoon, June 21, 2026
High Tide 21:04 hrs Height 2.69m SPRING TIDE IS NOT IN EFFECT	Low Tide: 02:50 Height 1.00m		Low Tide: 15:05 Height 1.07m
	High Tide 08:42 hrs Height 2.60m SPRING TIDE IS NOT IN EFFECT		
Sunrise:	05:37 hrs	Sunset:	18:09rs.

SPRING TIDE ADVISORY: It is not in effect.

SEA CONDITIONS: Moderate in open waters with North-easterly swells reaching 1.0 to 2.0 meters (3 to 6ft) and increasing.,

These waves will likely have periods of 7 and 8 seconds,

Winds: Light to Gentle Northeast breeze.

Monday: Mostly fair and sunny skies are expected to be interrupted by periods of cloudiness with scattered showers in all Regions. **Rainfall is expected to range between 0 and 15mm.**

Tuesday: Cloudy to overcast skies in the morning with frequent showers, light rain and thundershowers over Regions 1 to 5 and North Region 6. Elsewhere, no significant rainfall. For the remainder of the forecast period, partly cloudy to cloudy with scattered to occasional showers in all Regions. **Rainfall is expected to range between 30 and 80 along coastal areas and, elsewhere, between 10 and 30mm.**

Wednesday through Friday: Partly cloudy to cloudy skies with scattered to occasional showers in all Regions. **Rainfall is expected to range between 0 and 15mm.**

For the Regional climate forecast, please see Guyana’s Seasonal Climate Outlook June to August 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 is provided daily by the Hydromet Service: www.hydromet.gov.gy

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