

HYDROMETEOROLOGICAL SERVICE
MINISTRY OF AGRICULTURE





WEATHER BRIEF for today Thursday, 07 May 2026, from the Hydrometeorological Service, Guyana

Rainfall records for the past 24 hours, measured at 08:00 hrs Thursday, May 7, 2026, were available for most stations.

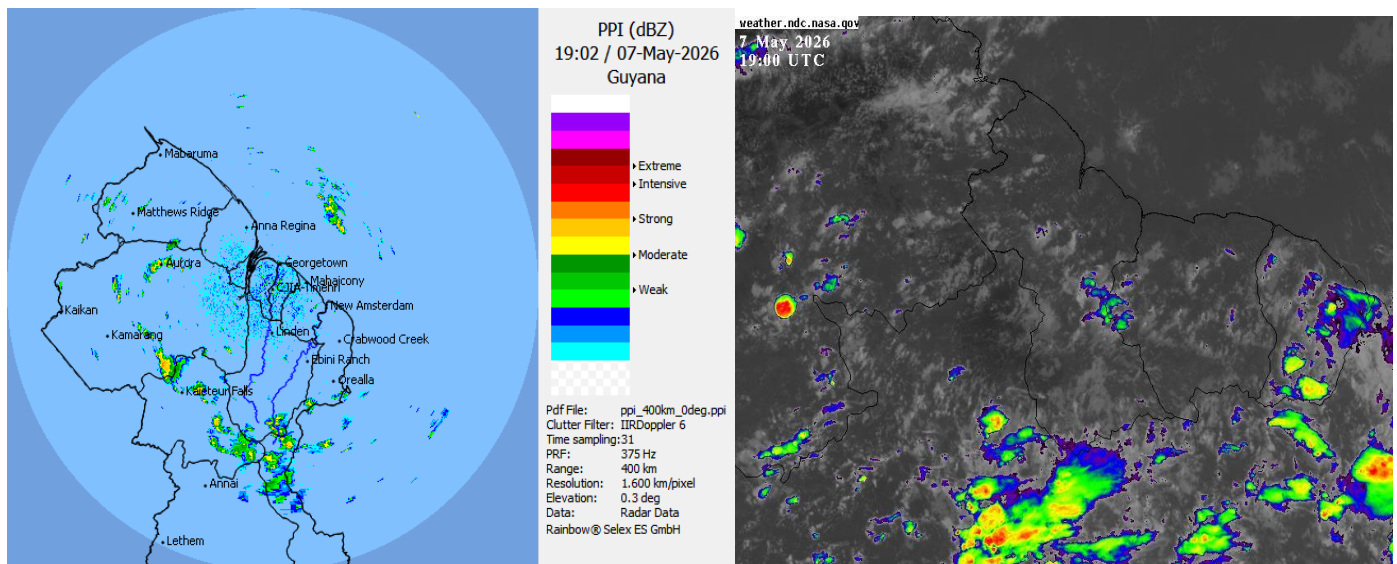
Ituni in Region 10 recorded the highest rainfall of 37.0 mm.

Synopsis: Coastal Guyana continued to experience dry and stable conditions throughout the day. The presence of a slight concentration of the Saharan Air Layer to the north, coupled with strong ridging, is creating these conditions. Elsewhere, mild to moderate instabilities were observed. These instabilities are expected to continue over Inland and Southern Guyana during the evening. Coastal Guyana will continue to experience mostly stable conditions. Tropical wave #2 is expected to create mild to moderate instabilities on Sunday, but meteorological models are indicating that most of the activity is expected over Central Guyana.

Today's weather review: Fair and sunny skies over Coastal Guyana. Isolated showers elsewhere.

Thursday, 07 May 2026 (19:00 hrs – 07:00 hrs)			Friday, 08 May 2026 (07:00 hrs – 19:00 hrs)		
Regions	Weather Conditions		Regions	Weather Conditions	
Coastal Guyana	 No significant rainfall expected.	Partly cloudy to fair skies are likely to persist over Coastal Guyana. Inland and Southern Guyana can expect cloudy skies with isolated to scattered showers during the evening hours. <u>Winds:</u> Gentle to moderate north-easterly to easterly breeze. <u>Minimum temperatures:</u> Coast: 22 °C – 25 °C Hinterland: 20 °C – 22 °C	Coastal Guyana	 No significant rainfall expected	Partly cloudy to sunny skies can be expected over Coastal Guyana. Inland and Southern Guyana can expect cloudy skies with scattered showers of varying intensities from the afternoon. <u>Winds:</u> Moderate north-easterly to easterly breeze. <u>Maximum temperatures:</u> Coast: 29 °C – 31 °C Hinterland: 28 °C – 30 °C
Inland and Southern Guyana.	 Rainfall between: 5.0 mm and 15.0 mm.		Inland and Southern Guyana.	 Rainfall between: 5.0 mm and 20.0 mm.	

Georgetown's long-term daily average rainfall for the next 10 days, from May 07 to May 16, 2026, is 8.5 mm per day.



RADAR and Infrared Satellite images valid at 19:00 UTC (15:00 hrs)

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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 (May 7, 2026)	Tomorrow Morning (08 May 2026)		Tomorrow Afternoon (08 May 2026)
High Tide 19:46 hrs Tide Height 2.29 m	Low Tide 01:33 hrs Tide Height 1.43 m High Tide 08:00 hrs Tide Height 2.33 m		Low Tide 14:33 hrs Tide Height 1.13 m
Sunrise:	05:36 hrs	Sunset:	18:00 hrs

SPRING TIDE ADVISORY: CITIZENS ARE ADVISED THAT THE SPRING TIDE ADVISORY IS NOT IN EFFECT.

SEA CONDITIONS: GENTLE TO MODERATE SEAS WITH EASTERLY WAVES REACHING HEIGHTS OF 1.5 TO 2.0 METERS IN OPEN WATERS. THESE WAVES ARE LIKELY TO HAVE PERIODS OF 6 AND 7 SECONDS. GENTLE TO MODERATE NORTHEASTERLY TO EASTERLY BREEZE.

Extended Forecast

Saturday: Partly cloudy to sunny and hazy skies are likely to be experienced over Coastal Regions 1 to 5, with no significant rainfall expected. All remaining areas can expect cloudy skies with isolated to scattered showers during the afternoon. Rainfall is expected to range between 0.0 mm and 25.0 mm within 24 hours.

Sunday through Wednesday: Cloudy skies with isolated to scattered showers and rain, ranging from light to heavy, can be expected over Coastal Regions 1 to 5. Improvements are expected from the afternoon as partly cloudy and sunny skies will likely persist. Regions 6 to 10, and Inland areas along Regions 1 to 4, can expect mostly cloudy skies with scattered to frequent showers and rain. Isolated thundershowers are also likely over Regions 6 to 10. Rainfall is expected to range between 10.0 mm and 50.0 mm within 24 hours, with the highest expected over Regions 6 to 10.

For the Current Regional climate forecast, please see the latest Seasonal Climate Outlook, which is available on the Hydrometeorological Service's website <https://hydromet.gov.gy>.

An update in the bulletin is provided daily by the Hydromet Service.

Specialist Meteorologist: Satesh Nanlall

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