



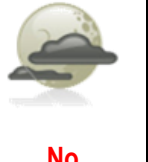

**HYDROMETEOROLOGICAL SERVICE**  
**MINISTRY OF AGRICULTURE**

**WEATHER BRIEF for Wednesday, 10 April 2024, from the Hydrometeorological Service, Guyana-**  
*Rainfall records for the past 24 hours, measured at 08:00hrs Wednesday, April 10, 2024, were available for most stations. **Wakapoa in Region 2 recorded the highest rainfall of 3.0mm.***

**Synopsis:** The high-pressure ridge remains the dominant feature affecting Guyana. An induced surface to mid-level trough will likely generate moderate instabilities late Thursday. Thereafter, dry and stable conditions will return.

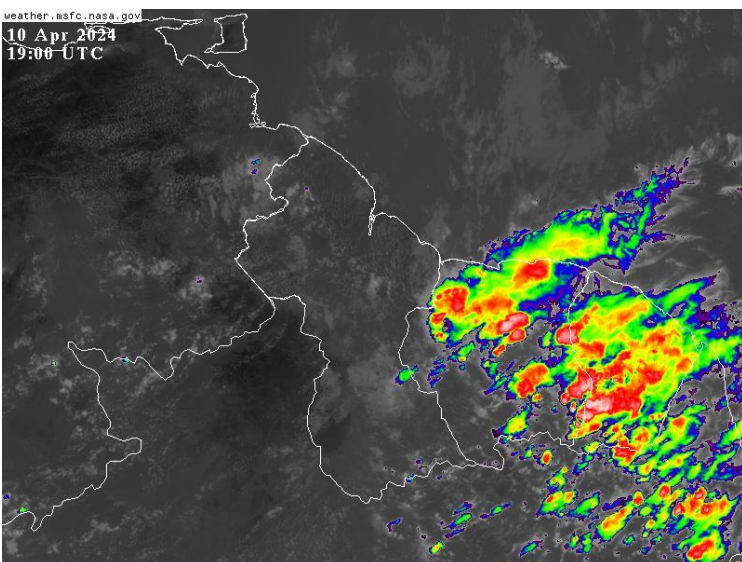
**Today's Weather review:** Mostly sunny skies dominated all regions.

**Table # 1 Weather forecast for the next Twenty-four hours**

Wednesday, April 10, 2024 (19:00 hrs. – 07:00 hrs.)			Thursday, 11 2024 (07:00 hrs. – 19:00 hrs.)		
Regions	Not significant	Early morning showers over regions 2 to 5, 10, and South region 6. In the other areas, no significant rainfall. <b>Winds:</b> Light to Gentle Northeasterly to Easterly. <b>Minimum temperatures:</b> Coast: 22 °C – 26°C Hinterland: 20 °C – 24 °C	Regions	Weather Conditions	Partly cloudy to cloudy skies with occasional showers over regions 1 to 5, 7, and 10. In the other regions, partly and sunny skies with brief passing showers. <b>Winds:</b> Gentle to moderate Northeasterly to Easterly breeze. <b>Maximum temperatures:</b> Coast: 30 °C – 33°C Hinterland: 30 °C – 35 °C
Regions 2 to 5, 10, and South region 6	 <b>Rainfall: between 5.0 mm and 15.0 mm</b>		Regions 1 to 5, 7 and 10.	 <b>Rainfall is not expected to range between 10.0 mm and 20.0 mm</b>	
Elsewhere	 <b>No significant rainfall</b>		Other areas	 <b>No significant rainfall</b>	

*Georgetown's long-term daily average rainfall for the next 10 days, April 10 to April 19, 2024, is 5.0 mm per day.*

**Severe Weather Warnings:** **None at this time.**



*Infrared Satellite and Radar images are valid at 19:00 UTC (15:00hrs) on Wednesday 10 April 2024.*

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*Radar-generated precipitation estimates for 24 hours. Rainfall is valid for 08:00 hrs and 15:00 hrs is not available at this time.*

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

Tonight (April 10, 2024)	Tomorrow Morning (April 11, 2024)		Tomorrow Afternoon (April 11, 2024)
Low Tide: 23:21 Height 0.50 m	<b>High Tide 05:20hrs Height 3.16 m</b> <b>SPRING TIDE IS IN EFFECT</b>  Low Tide: 11:56 Height 0.38 m		<b>High Tide 18:24hrs Height 2.91 m</b> <b>SPRING TIDE IS IN EFFECT</b>
<i>Sunrise:</i>	05:45hrs	<i>Sunset:</i>	18:00 hrs.

**SPRING TIDE ADVISORY: SPRING TIDE IS IN EFFECT.**

**SEA CONDITIONS: MODERATE SEAS WITH NORTHEAST TO EASTERLY SWELLS REACHING HEIGHTS OF 2.0 TO 2.5 METERS (7 TO 8 FT)**

-These waves will likely have periods of between 12 and 14 seconds.

Winds Light to Gentle Northeasterly to Easterly breeze.

**Extended Forecast:**

**Friday:** Mostly fair and sunny skies are expected to be interrupted by brief passing showers over inland areas in the late morning and afternoon. **Rainfall is not expected to be significant.**

**Saturday:** Mostly fair skies in the morning. In the afternoon regions 1 to 3 can expect brief showers. In the other regions, no significant rainfall. **Rainfall is expected to range between 0.0 and 15.0 mm the maximum over regions 1, 2, and 3.**

**Sunday and Monday:** Mostly fair and sunny skies may be interrupted by brief passing showers over coastal areas in the morning and other areas in the afternoon. **Rainfall is not expected to be significant.**

**Tuesday:** Partly cloudy to cloudy skies with morning showers over regions 3 to 5. In the other regions, no significant rainfall. For the remainder of the day, regions 2 to 4, 7, and 10 can expect brief showers. In the other regions no significant rainfall. **Rainfall is expected to range between 0.0 and 15.0 mm the maximum over regions 3 to 5, 7, and 10.**

For the regional climate forecast please see the latest Climate Outlook which is available on Hydrometeorological Service’s website <https://hydromet.gov.gy>

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

Meteorological Officer: Julian Francois