

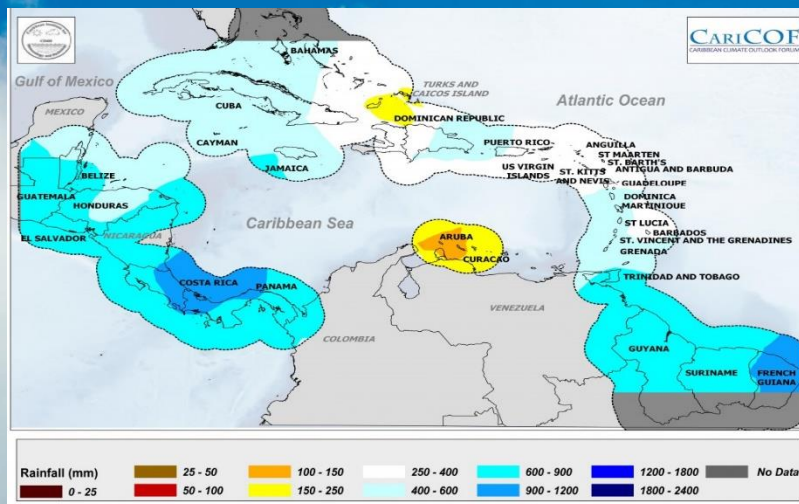


BAHAMAS TEMPERATURE & RAINFALL OUTLOOK



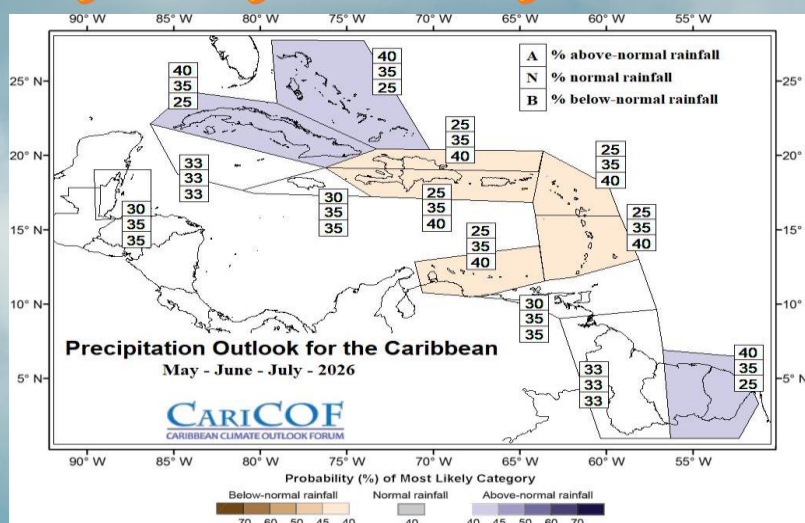
BAHAMAS
DEPARTMENT OF
METEOROLOGY

Rainfall Patterns May to July, 2026



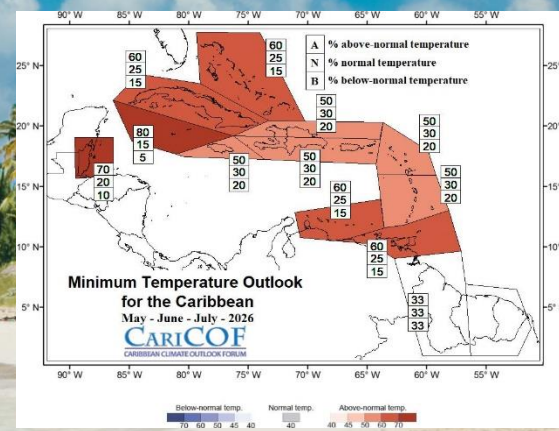
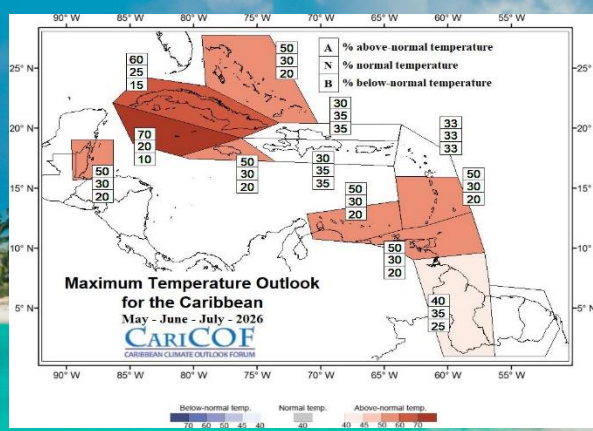
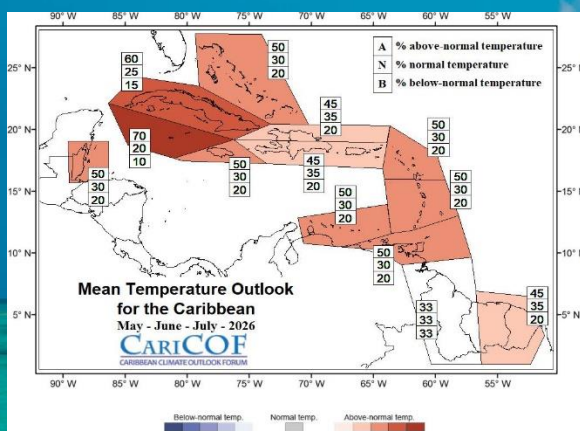
Rainfall patterns May-June-July; May and June typically experience frequent heavy showers, while July marks the wet season and often includes a brief mid-summer dry spell.

May to July 2026 Rainfall Outlook



Rainfall totals from May-June-July are likely to be the usual or more in The Bahamas.

May to July 2026 Temperature Outlook



During May-June-July, both daytime and nighttime temperatures are expected to be above average across most areas. Periods of hazardous and extreme heat, including heatwaves, may intensify in July.

Climate Outlook August to October 2026

This period represents the annual peak of the Caribbean wet and heat seasons, as well as the Atlantic hurricane season. Sea surface temperatures are expected to remain unusually warm across the region, particularly in the far north, where levels like the record warmth of 2023 and 2024 may occur. At the same time, forecasts indicate a likely transition to strong El Niño conditions in the Pacific. Air temperatures are projected to be near record highs, with repeated episodes of significant heat stress, especially during heatwaves. The potential for severe weather impacts—such as flooding, flash flooding, and related hazards—is expected to remain elevated. Hurricane activity typically reaches its peak in September. However, if a strong El Niño develops, conditions may shift toward more intense heat and drought, along with a reduction in the frequency of severe weather and tropical cyclone activity, particularly if frequent intrusions of Saharan dust occur.

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