

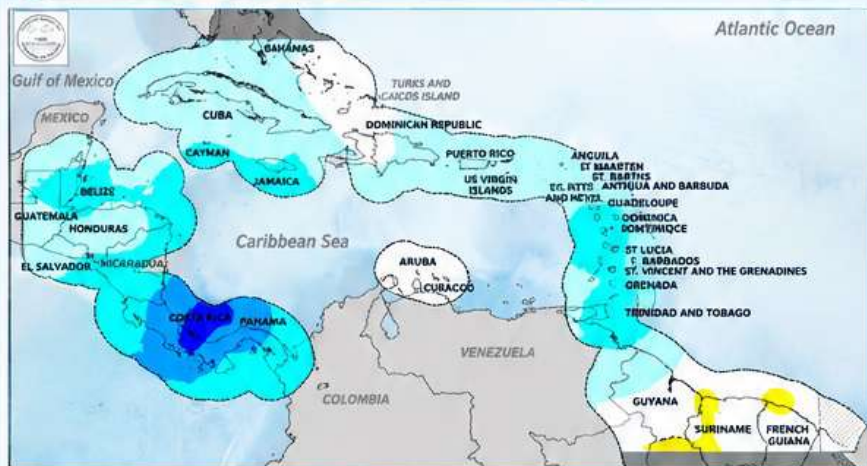


BAHAMAS
DEPARTMENT OF
METEOROLOGY

BAHAMAS TEMPERATURE & RAINFALL OUTLOOK

1. SEPTEMBER TO NOVEMBER 2026 RAINFALL OUTLOOK

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CARIBBEAN CLIMATE OUTLOOK FORUM



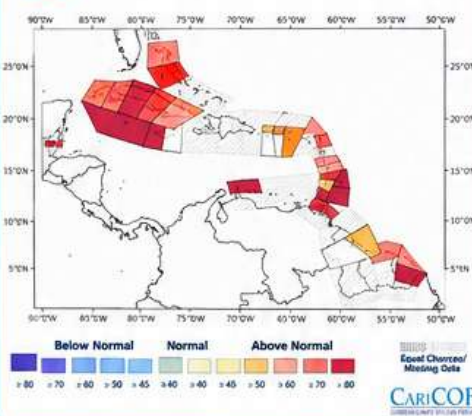
Rainfall (mm) 25 - 50 100 - 150 250 - 400 600 - 900 1200 - 1800 No Data
0 - 25 50 - 100 150 - 250 400 - 600 900 - 1200 1800 - 2400



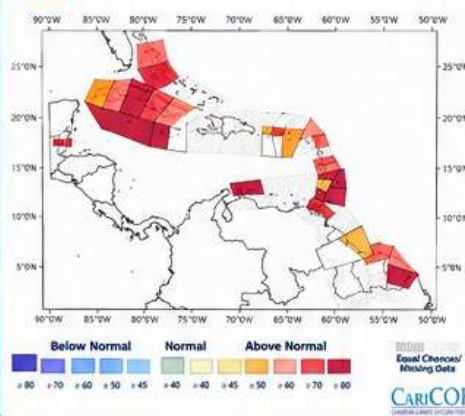
Rainfall Outlook September to November 2026

Rainfall patterns from September through November represent the wet season in The Bahamas, bringing frequent showers and occasional periods of heavy rainfall. However, the rainfall totals during this period are expected to be **near or below average across most of the Northwest Bahamas.**

2. SEPTEMBER TO NOVEMBER 2026 NIGHTTIME TEMPERATURE OUTLOOK



3. SEPTEMBER TO NOVEMBER 2026 DAYTIME TEMPERATURE OUTLOOK



Temperature Outlook September to November 2026

September to November: Nighttime and daytime temperatures are expected to be **unusually warm**, with recurrent periods of **excessive humidity and heat**. These conditions may result in **heatwave episodes**, particularly during September across The Bahamas.



CLIMATE OUTLOOK DECEMBER 2026 TO FEBRUARY 2027

During this period, the Caribbean transitions into the early Dry Season and Cool Season. A strong El Niño event is expected to bring **above-normal temperatures** and **below-normal rainfall** across much of the region, increasing the risk of developing or intensifying **agricultural and hydrological drought**. Prolonged dry conditions could significantly affect agriculture, water resources, and other sectors. While El Niño generally reduces the likelihood of severe weather, localized heavy rainfall may still produce flooding and flash flooding. Overall, a **stronger El Niño** is likely to result in **warmer temperatures** and an **increased risk of drought** across the Caribbean.



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for a Safer Tomorrow*