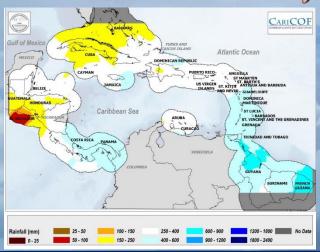


BAHAMAS TEMPERATURE & RAINFARE OUTCOOK

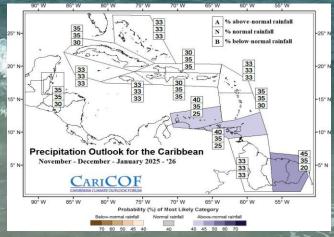


Rainfall Patterns November 2025 to January 2026



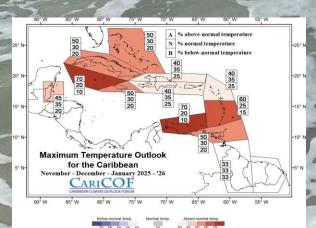
From November to December, conditions transition into the dry season, with showers becoming less frequent and less intense. By January, mostly sunny days prevail, with occasionally brief showers.

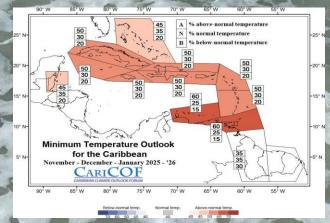
Rainfall Outlook November 2025 to January 2026

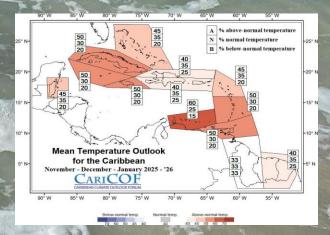


Rainfall totals across The Bahamas from November through January are expected to be below normal.

Temperature Outlook November 2025 to January 2026







This period marks the transition into the Dry and Cool Seasons in December, accompanied by an increase in the frequency of dry spells across The Bahamas.

Climate Outlook February to April 2026

This period typically represents the peak of the Caribbean Dry Season and the transition from the Cool Season, which ends after February, into the early Heat Season by April. Although unseasonably warm sea surface temperatures across the Caribbean and the anticipated return to neutral ENSO conditions offer limited guidance on rainfall expectations through April, forecasts indicate that comfortable temperatures are likely to persist in February. However, the potential for intense shower activity—and related impacts such as flooding, flash floods, and cascading effects—is expected to increase from limited in February and March to moderate or high by April. Additionally, drought conditions may develop or worsen by April in areas where existing dryness is not alleviated by substantial rainfall before December.