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Above-Normal Rainfall Expected for USVI and Puerto Rico from Late May to Early June

Meteorologists forecast significant chances of higher-than-average rainfall during this period

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The National Weather Service in San Juan has forecasted a significant probability of above-normal rainfall for the U.S. Virgin Islands and Puerto Rico from May 22 through June 4. The likelihood of experiencing higher-than-average rainfall exceeds 50% during this period, with certain areas having probabilities greater than 65% and even 80%.

While the prediction points to a wetter-than-usual timeframe, the NWS cautions that this does not necessarily imply a high risk of considerable flooding. However, residents and relevant authorities are advised to review and prepare their plans for managing wet periods and potential flooding.

The Climate Prediction Center's outlook, which integrates conditions over a seven-day period, is updated weekly and focuses on broad-scale weather patterns for U.S. interests.

Detailed Rainfall Potential

- May 22 - May 28, 2024
 - Chance of higher than normal rainfall:
 - Over 50%
 - Over 65%
 - Over 80%

May 29 - June 4, 2024

- Chance of higher than normal rainfall:
 - Over 50%
 - Over 65%
 - Over 80%