



Weather Outlook

Issued by: NiMet's Central Forecast Office

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Valid 00UTC 10/08/2025 Till 23:59UTC 12/08/2025

Day 1: Sunday 10th August, 2025

Northern Region:

*There are prospects of morning thunderstorms with moderate rains over parts of Sokoto, Kebbi, Adamawa and Taraba states. Later during the afternoon to evening hours, thunderstorms with moderate rains are expected over parts of Bauchi, Borno, Kaduna, Kano, Jigawa, Taraba and Adamawa states. **There is high possibility of flood occurring in parts of Katsina, Kebbi, Zamfara and Sokoto state during the forecast period.***

Central Region:

*There are prospects of light rains over parts of Niger states during the morning period. In the afternoon/evening hours, thunderstorms with light rains are anticipated over parts of the Federal Capital Territory, Plateau, Niger, Nasarawa, Benue and Kogi State. **There is high possibility of flood occurring over parts of Plateau, Nasarawa and Niger states during the forecast period.***

Southern Region:

*Cloudy skies are expected over the region with prospects of intermittent light rains to affect parts of Ebonyi, Cross River and Akwa Ibom states during the morning period. Later in the afternoon/evening period, moderate rains are expected over parts of Enugu, Edo, Ebonyi, Ekiti, Osun, Abia, Cross River, Rivers, Delta and Akwa Ibom State. **There is high possibility of flood occurring over parts of Delta, Imo, Bayelsa, Rivers, Cross River and Akwa Ibom states during the forecast period.***

Day 2: Monday 11th August, 2025

Northern Region:

Morning thunderstorms with moderate rains are anticipated over parts of Yobe, Bauchi, Gombe, Taraba, Adamawa, Katsina and Kaduna states. Thunderstorms with moderate rains are expected over parts of Bauchi, Borno, Kano, Jigawa, Kaduna, Sokoto and Gombe State during the afternoon/evening hours.

Central Region:

There are prospects of light rains over parts of the Federal Capital Territory, Niger, Nasarawa, Plateau, Benue and Kogi states during the morning period. In the afternoon/evening hours, thunderstorms with light rains are anticipated over parts of the Federal Capital Territory, Niger, Benue, Kogi, Nasarawa, Plateau and Kwara State.

Southern Region:

Cloudy skies are expected over the region with prospects of light rains to affect parts of Oyo, Ebonyi, Enugu, Akwa Ibom, Rivers, Cross River, Lagos and Bayelsa states during the morning period. Later in the afternoon/evening period, the rains are expected to continue over most part of the region.

Day 3: Tuesday 12th August, 2025

Northern Region:

Morning thunderstorms with moderate rains are anticipated over parts of Bauchi, Adamawa, Taraba, Kebbi, Sokoto and Zamfara states. Thunderstorms with moderate rains are expected over the entire region during the afternoon/evening hours.

Central Region:

Light rains are anticipated over parts of Kwara, Niger, Kogi and Plateau state during the morning hours. In the afternoon/evening hours, thunderstorms with light rains are anticipated over the entire region.

Southern Region:

Light rains are expected over parts of Enugu, Ebonyi, Oyo, Osun, Ogun, Edo, Akwa Ibom, Cross River, Delta and Bayelsa states in the morning period. The rains are expected to continue over the entire region during the afternoon/evening period.

Advisory

- i. Driving under heavy rain should be avoided.
- ii. The states with possibility of Flash Flood should activate emergency response system, immediately.
- iii. To avoid leaching of nutrients, farmers should refrain from applying fertilizer and pesticides right before the rains.
- iv. Ensure warm clothing for the vulnerable persons due to low night-time temperatures.
- v. Ensure that loose objects are fastened to avoid collision.
- vi. Disconnect electrical appliances from electrical sockets.
- v. Stay away from tall trees to avoid impact from falling branches and broken trees.
- vi. Airline operators are advised to get airport-specific weather reports (flight documentation) from NiMet for effective planning in their operations.
- vii. Residents are advised to stay informed through weather updates from NiMet. Visit our website www.nimet.gov.ng