NiMet
Nigerian Meteorological Agency

ISO 9001
2015

WEEKLY WEATHER FORECAST BULLETIN NO: 202507010
ISSUED ON: 15TH JULY, 2025.
VALID: FROM 16TH JULY, 2025 TO 22ND JULY, 2025.

REMARKS

During the week, the Madden-Julian Oscillation (MJO) is expected to be weak over the West African region. Good moisture influx and velocity potential are expected to enhance the prospects of **Moderate to Heavy rainfall** over parts of Plateau, FCT, Bauchi, Akwa Ibom, Cross River and Taraba states. **Moderate rainfall** is expected over parts of Borno, Gombe, Adamawa, Taraba, Plateau, Nasarawa, Benue and Cross River states. **Low to Moderate** rainfall is expected over parts of Sokoto, Zamfara, Kebbi, Katsina, Jigawa, Yobe, Borno, Bauchi, Gombe, Kogi, Osun, Ekiti, Ondo, Edo, Delta, Anambra, Imo, Kwara and Bayelsa, while **Low rainfall** is expected in the remaining parts of the country.

Advisory: There are prospects of flash floods on roads, bridges & low-lying areas which can disrupt vehicular traffic. The public is advised to take necessary safety precautions; do not walk through fast-flowing runoff waters.

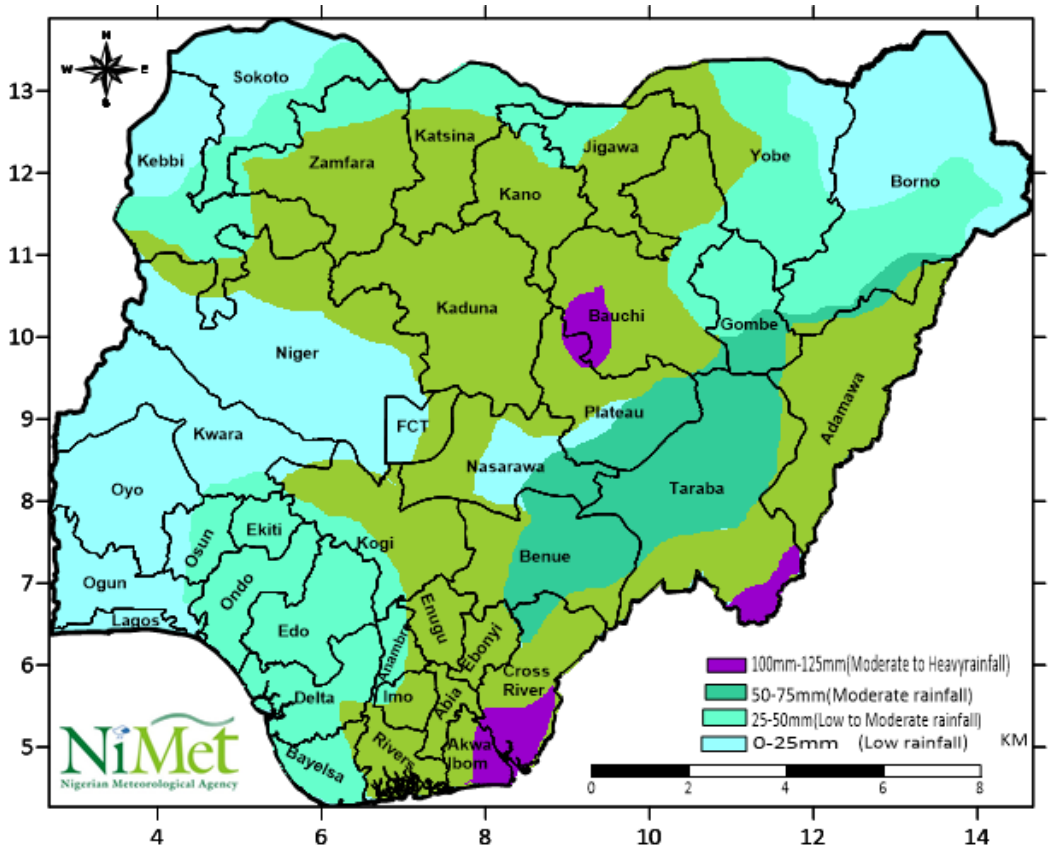

FIGURE 1: SPATIAL DISTRIBUTION OF ANTICIPATED RAINFALL.

2.1 Maximum Temperature

Maximum Temperature range of 35 – 40°C is anticipated over parts of Borno and Yobe states. Temperature range of 30 – 35°C is expected over Sokoto, Gombe, most parts of Kebbi, Zamfara, Katsina, Kano, Jigawa, Bauchi, Yobe, Borno, Adamawa, Plateau, Niger and Taraba states. Temperatures range of 25 – 30°C is expected over the remaining parts of the country. See Figure 2.

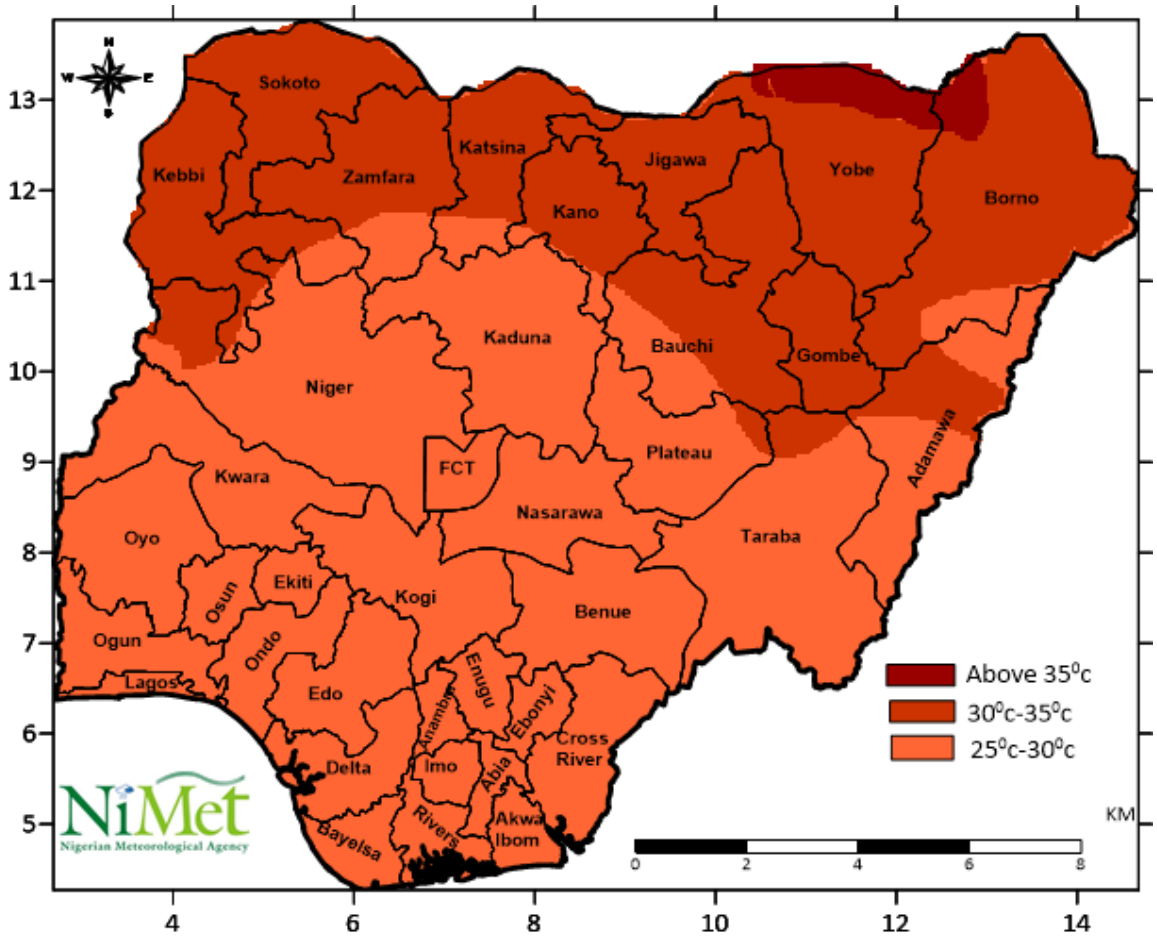

FIGURE 2: SPATIAL DISTRIBUTION OF MAXIMUM TEMPERATURE FORECAST.

2.2 Minimum Temperature

Minimum temperature range of 25°C and above is expected over parts of Borno, Sokoto, Kebbi and Yobe states. Temperature range of 20 - 25°C is expected over the remaining parts of the country with exception of parts of Kaduna, Kano, Bauchi, Plateau, southern Taraba, Oyo, Ekiti, Ondo, Kogi, Edo and Adamawa states where temperature range of 15 -20°C is expected. See Figure 3.

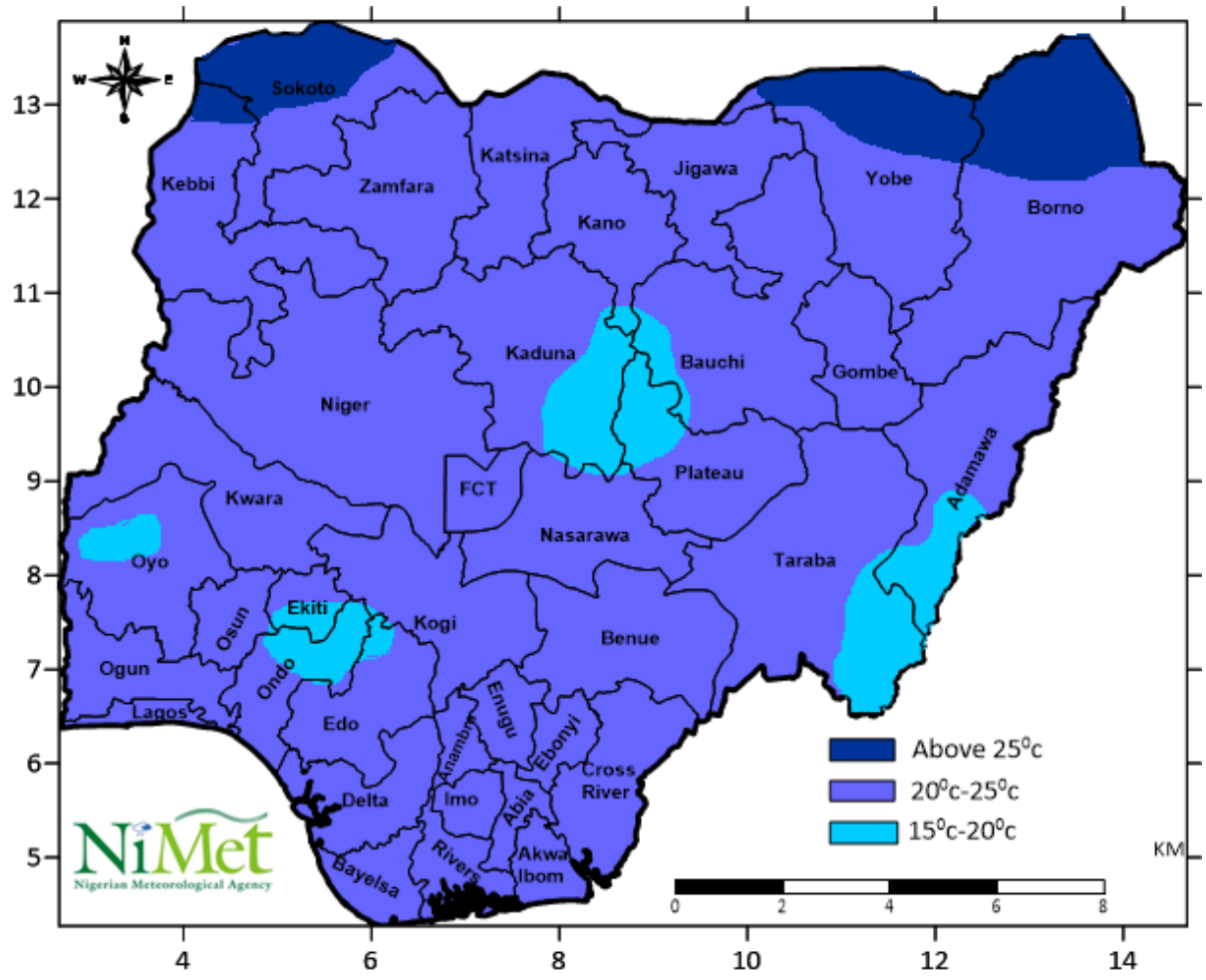

FIGURE 3: SPATIAL DISTRIBUTION OF MINIMUM TEMPERATURE FORECAST.