

**HEAVY RAINFALL FORECAST BULLETIN No: 202507013**

**CATEGORY OF FORECAST: WATCH**

**ISSUED ON 1<sup>ST</sup> JULY, 2025**

**Valid: From 0000UTC of 2<sup>ND</sup> JULY, 2025 to 2359UTC of 4<sup>TH</sup> JULY, 2025.**

### 1.1 INTERPRETATIONS

**Moderate Rainfall** is anticipated during the forecast period (Thursday 3<sup>rd</sup> and Friday 4<sup>th</sup>) over parts of **Taraba, Ogun, Ondo, Lagos, Bayelsa, Delta, Akwa Ibom and Cross River states (Places in Orange)**. **Light to Moderate Rainfall** is anticipated during the forecast period (Wednesday 2<sup>nd</sup>, Thursday 3<sup>rd</sup> and Friday 4<sup>th</sup>) over **Enugu, Ebonyi, Anambra, Imo, Abia, Rivers**, parts of **Zamfara, Sokoto, Katsina, Kano, Kebbi, Kaduna, Niger, FCT, Plateau, Bauchi, Gombe, Jigawa, Borno, Kwara, Kogi, Taraba, Adamawa, Ekiti, Oyo, Ondo, Ogun, Osun, Edo, Delta, Bayelsa, Lagos, Cross River and Akwa Ibom states (Places in Yellow)**. Very light or no rain is expected over the remaining parts of the country (Wednesday 2<sup>nd</sup>, Thursday 3<sup>rd</sup> and Friday 4<sup>th</sup>) (**See places in green**).

### 1.2 CAUTION

There are prospects of flash flooding as a result of the expected moderate to heavy rainfall. Strong winds may accompany the rains.

The public is advised not to drive through surface runoff waters, as they have strong undercurrents. Other likely hazards include slippery road surfaces, reduced visibility during the rain which can disrupt road traffic. Strong winds are a threat to weak structures, trees and mast. Disconnect electrical appliances before and not during the rains.

### LEGEND AND ITS INTERPRETATIONS

LIKELIHOOD	≥ 60%		2	6	10
	≥ 40%		1	5	9
	≥ 20%			4	8
	≥ 10%			3	7
		Very light	Light	Moderate	Heavy
IMPACT					

**1:** Probability between 40 and 60% to have a cumulative rainfall between 10 and 20 mm in 24 hours

**2:** Probability of more than 60% to have a cumulative rainfall between 10 and 20 mm in 24 hours

**4:** Probability between 20 and 40% to have a cumulative rainfall between 20 and 50 mm in 24 hours

**5:** Probability between 40 and 60% to have a cumulative rainfall between 20 and 50 mm in 24 hours

**6:** Probability of more than 60% to have a cumulative rainfall between 20 and 50 mm in 24 hours

**8:** Probability between 20 and 40% to have a cumulative rainfall greater than 50 mm in 24 hours

**9:** Probability between 40 and 60% to have a cumulative rainfall of greater 50 mm in 24 hours

**10:** Probability of more than 60% to have a cumulative rainfall greater than 50 mm in 24 hours

S/N	Range	Category
1.	< 10mm	Very Light Rainfall
2.	10 – 20mm	Light Rainfall
3.	20 – 50mm	Moderate Rainfall
4.	> 50mm	Heavy Rainfall

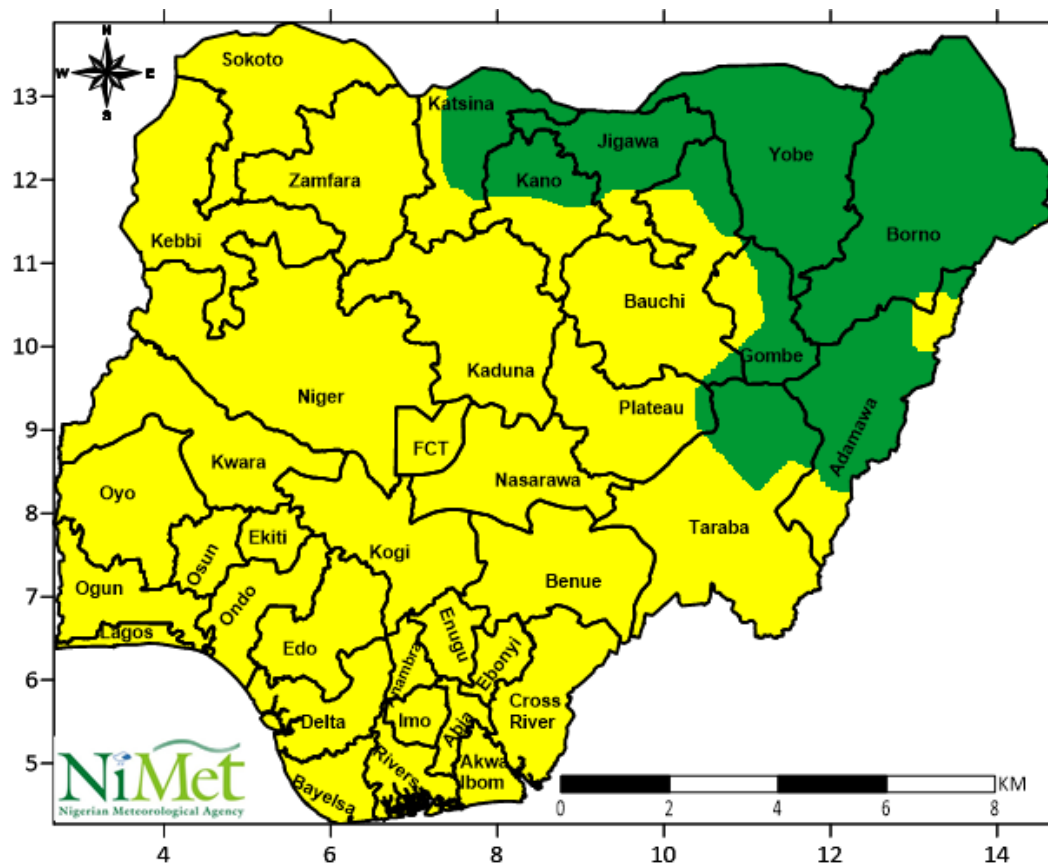


Fig 1.0: Spatial display of rainfall and probability valid from 0000UTC of 2<sup>ND</sup> JULY to 2359UTC of 2<sup>ND</sup> JULY, 2025.

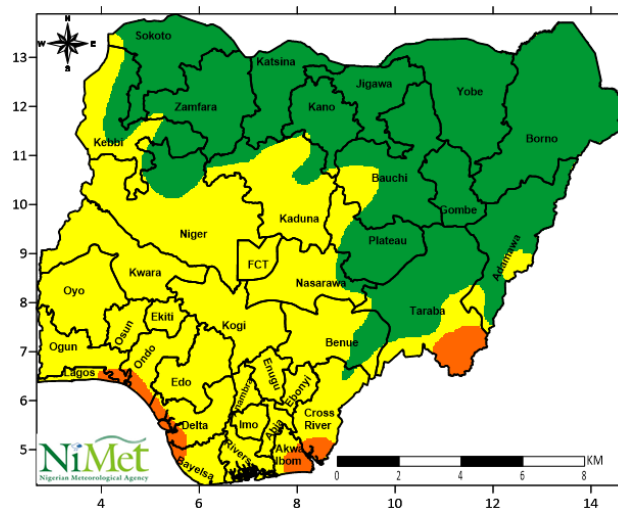


Fig 2.0: Spatial display of rainfall and probability valid from 0000UTC of 3<sup>RD</sup> JULY to 2359UTC of 3<sup>RD</sup> JULY, 2025.

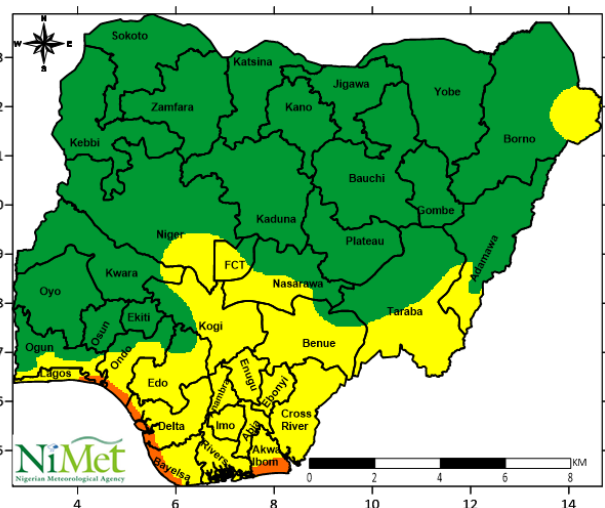


Fig 3.0: Spatial display of rainfall and probability valid from 0000UTC of 4<sup>TH</sup> JULY to 2359UTC of 4<sup>TH</sup> JULY, 2025.