



# REPUBLIC OF KENYA

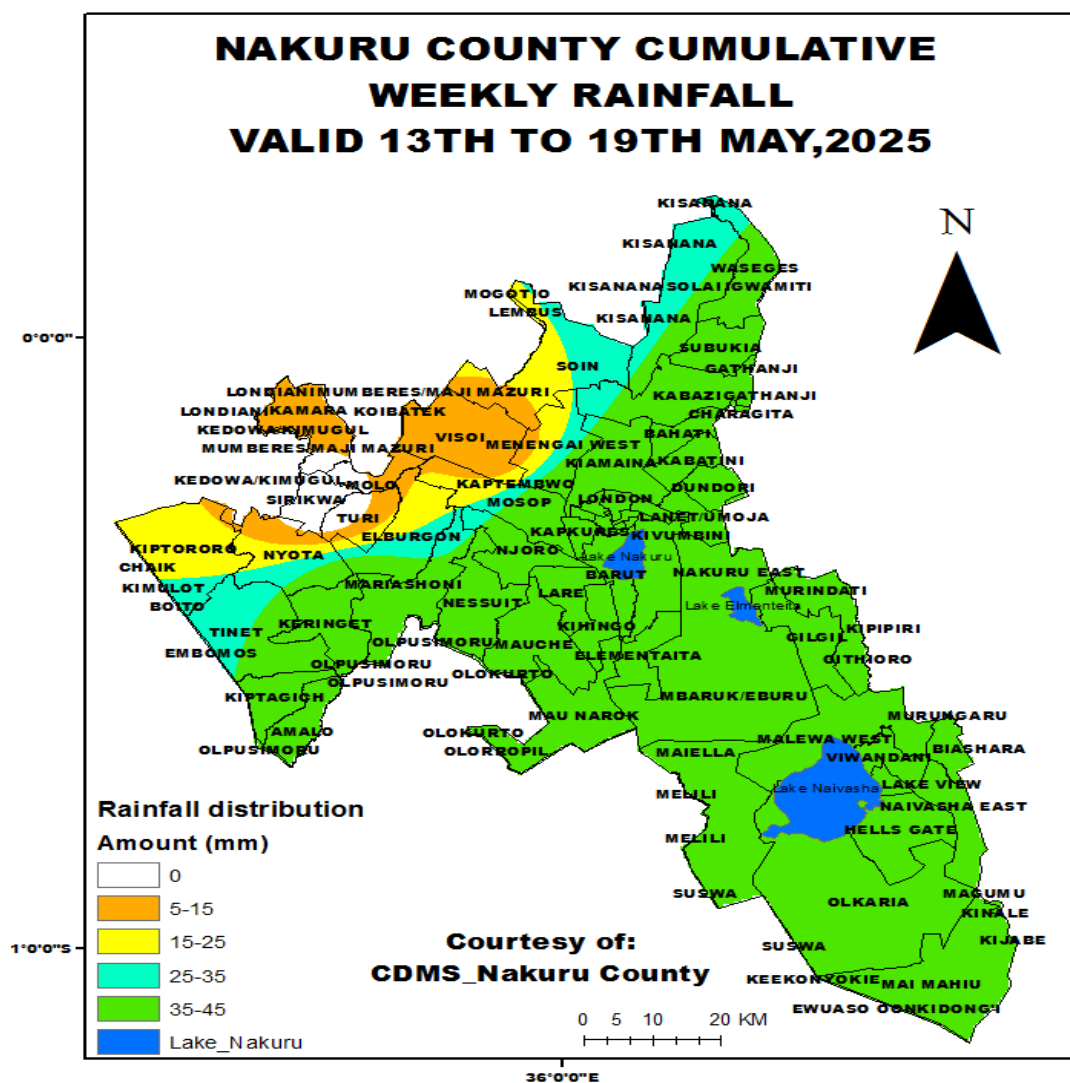
MINISTRY OF ENVIRONMENT, CLIMATE CHANGE AND FORESTRY,  
KENYA METEOROLOGICAL DEPARTMENT

## NAKURU COUNTY METEOROLOGICAL OFFICE

### WEEKLY WEATHER FORECAST































Period of Forecast: Tuesday 13<sup>th</sup> to Monday 19<sup>th</sup> May 2025.

Date of issue: Monday 12<sup>th</sup> May, 2025.





## Nakuru County Detailed Forecast:


**Table 1: Climatic zone: High Ground areas- Above 2300 M above sea level  
(Mau-Narok, Molo, Kuresoi North and Kuresoi South)**

<b>Forecast</b>	<b>Tuesday 13/05/ 2025</b>	<b>Wednesday 14/05/ 2025</b>	<b>Thursday 15/05/ 2025</b>	<b>Friday 16/05/ 2025</b>	<b>Saturday 17/05/ 2025</b>	<b>Sunday 18/05/ 2025</b>	<b>Monday 19/05/ 2025</b>
<b>Morning Hrs (Rains)</b>							
<b>Afternoon</b>	 Showers	 Showers	 Showers	 Showers	 Showers	 Showers	 Showers
<b>Night time (Partly Cloudy)</b>							
<b>Rainfall / Showers Distribution (Few)</b>							
 <b>Maximum Temperature (Deg.Celcius)</b>	26	26	27	27	26	26	27
 <b>Minimum Temperature (Deg.Celcius)</b>	13	14	14	15	14	14	15
<b>Possible Hazards</b>	Thunder- storms	Thunder- storms	Thunder- storms	Thunder- storms	Thunder- storms	Thunder- storms	Thunder- storms































### Key to rainfall distribution:

FEW- : Rain is likely to fall in few places (0% to less than 33%),


SEVERAL- : Rainfall is likely to fall in several places (33% to less than 66%),


MOST- : Rainfall is likely to fall in most places (More than 66%).


**Table 2: Climatic zone: Medium Ground Areas – 2000 – 2300 M above sea level  
(Subukia, Kabazi, Bahati, Njoro and Naivasha)**

<b>Forecast</b>	<b>Tuesday 13/05/ 2025</b>	<b>Wednesday 14/05/ 2025</b>	<b>Thursday 15/05/ 2025</b>	<b>Friday 16/05/ 2025</b>	<b>Saturday 17/05/ 2025</b>	<b>Sunday 18/05/ 2025</b>	<b>Monday 19/05/ 2025</b>
<b>Morning Hrs (Rains)</b>	 01						
<b>Afternoon</b>	 Showers	 Showers	 Showers	 Showers	 Showers	 Showers	 Showers
<b>Night time (Partly Cloudy)</b>							
<b>Rainfall / Showers Distribution  (Few)</b>							
 <b>Maximum Temperature (Deg. Celcius)</b>	27	27	27	26	27	28	28
 <b>Minimum Temperature (Deg. Celcius)</b>	17	17	16	15	16	17	17
<b>Possible Hazards</b>	Thunder- storms	Thunder- storms	Thunder- storms	Thunder- storms	Thunder- storms	Thunder- storms	Thunder- storms

**Key to rainfall distribution:**

FEW- : Rain is likely to fall in few places (0% to less than 33%),

SEVERAL- : Rainfall is likely to fall in several places (33% to less than 66%),

MOST- : Rainfall is likely to fall in most places (More than 66%).

**Table 3: Climatic zone: Low Ground Areas – Below 2000 M above sea level  
(Solai, Rongai, Kabarak, Menengai, Nakuru, Elementaita and Gilgil)**

<b>Forecast</b>	<b>Tuesday 13/05/ 2025</b>	<b>Wednesday 14/05/ 2025</b>	<b>Thursday 15/05/ 2025</b>	<b>Friday 16/05/ 2025</b>	<b>Saturday 17/05/ 2025</b>	<b>Sunday 18/05/ 2025</b>	<b>Monday 19/05/ 2025</b>
<b>Morning Hrs (Rains)</b>							
<b>Afternoon</b>	 Showers	 Showers	 Showers	 Showers	 Showers	 Showers	 Showers
<b>Night time (Partly Cloudy)</b>							
<b>Rainfall / Showers Distribution (Few)</b>							
 <b>Maximum Temperature (Deg. Celcius)</b>	29	28	28	29	28	27	27
 <b>Minimum Temperature (Deg. Celcius)</b>	17	17	17	17	17	16	16
<b>Possible Hazards</b>	Thunder- storms	Thunder- storms	Thunder- storms	Thunder- storms	Thunder- storms	Thunder- storms	Thunder- storms

**Key to rainfall distribution:**

**FEW-** : Rain is likely to fall in few places (0% to less than 33%),

**SEVERAL-** : Rainfall is likely to fall in several places (33% to less than 66%),

**MOST-** : Rainfall is likely to fall in most places (More than 66%).

## Summary

- The above figure shows the cumulative weekly volume of rainfall amounts each ward and/or sub-county in Nakuru County is forecasted to receive from **Tuesday 13<sup>th</sup> to Monday 19<sup>th</sup> May 2025**.
- Most of the county will experience moderate rainfall activities throughout the forecast period of one week.
- Most of the county, except parts of North and South Kuresoi, Molo, Njoro, Rongai and Subukia sub counties, which are projected to receive varying cumulative weekly amounts of between 5 mm and 35 mm, is projected to receive the highest cumulative weekly rainfall amounts of between 35 mm and 45 mm. Only few parts of Molo, Njoro and North Kuresoi sub counties are projected to record less than 5 mm or trace cumulatively (refer to the figure legend for further details).
- More detailed county forecast indicates that different wards are projected to receive morning light rains over few places as well as afternoon and night showers & thunderstorms over few places during the forecast period.
- We may, however, due to local climatological effects, have some localised rainfall activities especially over large water bodies like lakes Nakuru and Naivasha and also over high ground places like parts of Mau Narok, Kuresoi and Molo (refer to the above tables).

## Commentary of county weather forecaster

- Expect Partly cloudy conditions with rains over few places in the morning hours.
- Showers and thunderstorms in the afternoon/evening during the forecast period.
- Partly cloudy night conditions expected during the forecast period.

### Advice to farmers from the Ministry & Department of Agriculture:

Highly consider to always consult your local agricultural extension officer for advice on how to plan farming activities in light of this forecast.

### For further information, please contact:

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### For more information about weather in Kenya, please visit:

<http://www.meteo.go.ke/>