REPUBLIC OF KENYA

**MINISTRY OF ENVIRONMENT, CLIMATE CHANGE AND FORESTRY**

STATE DEPARTMENT FOR ENVIRONMENT AND CLIMATE CHANGE

*KENYA METEOROLOGICAL DEPARTMENT*

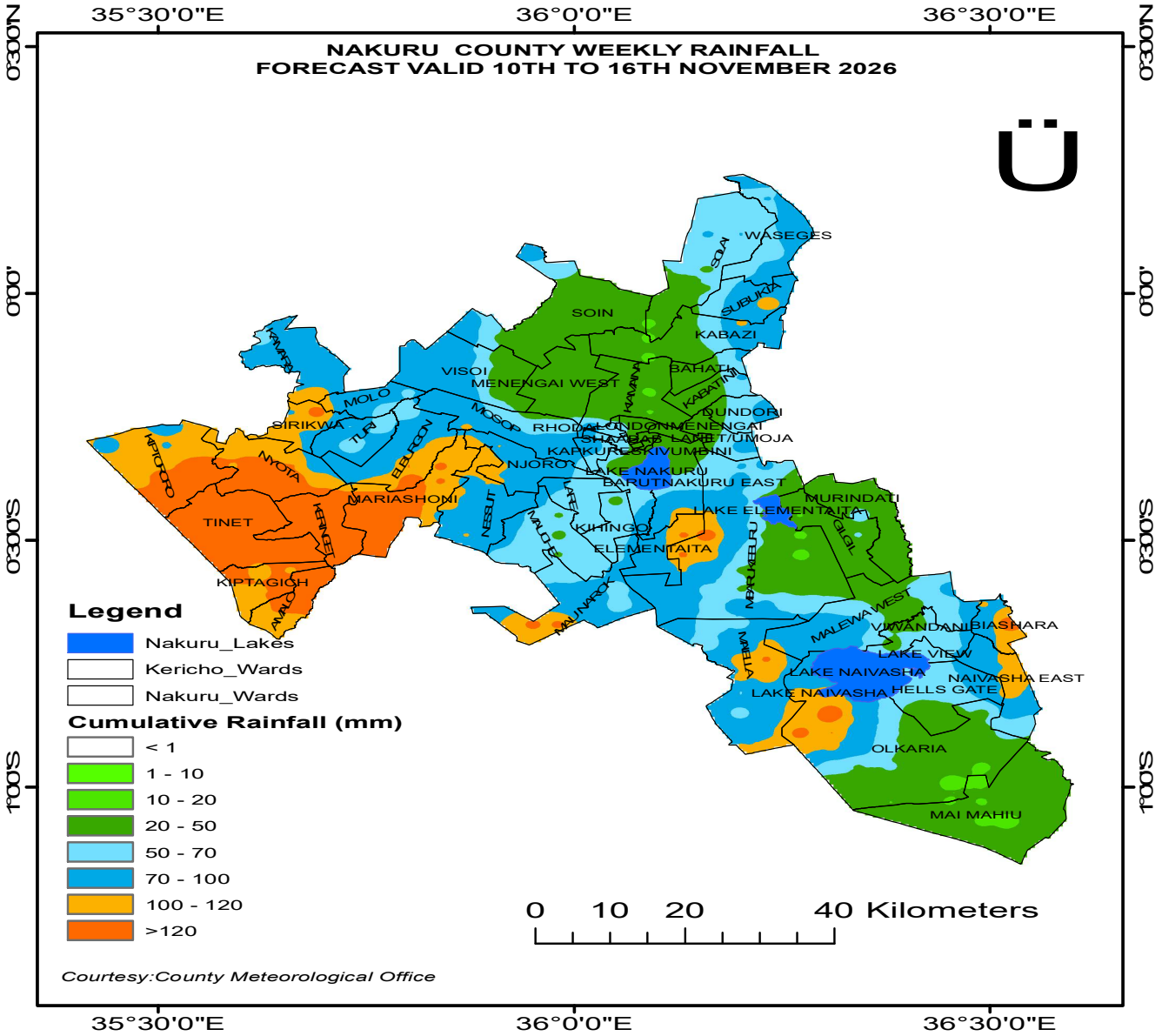
# NAKURU COUNTY METEOROLOGICAL OFFICE

**P. O. Box 1251-20100, Nakuru, Kenya. E-mail: cdmnakuru@meteo.go.ke**

## WEEKLY WEATHER FORECAST

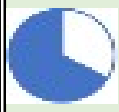
**Period of Forecast: Tuesday 10th to Monday 16th Nov 2026.**

**Date of issue: Monday 9th November 2026.**



**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)

| Forecast | Tuesday 10/11/ 2026 | Wednesday 11/11 2026 | Thursday 12/11/ 2026 | Friday 13/11/ 2026 | Saturday 14/11/ 2026 | Sunday 15/11/ 2026 | Monday 16/11/ 2026 |
|---|---|---|---|---|---|---|---|
| Morning hrs (Rains) |  |  |  |  |  |  |  |
| Afternoon hrs (Showers) |  |  |  |  |  |  |  |
| Night time (Showers) |  |  |  |  |  |  |  |
| Rainfall / Showers Distribution (Few to several Places) |  |  |  |  |  |  |  |
| Maximum Temperature (Deg.Celcius) | 19 | 20 | 19 | 19 | 19 | 20 | 20 |
| Minimum Temperature (Deg.Celcius) | 10 | 10 | 9 | 10 | 9 | 9 | 10 |
| Possible Hazards | Thunder Storms | Thunder Storms | Thunder Storms | Thunder Storms | Thunder Storms | Thunder Storms | Thunder Storms |

***Key to rainfall/Showers 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)

| Forecast | Tuesday 10/11/ 2026 | Wednesday 11/11/ 2026 | Thursday 12/11/ 2026 | Friday 13/11/ 026 | Saturday 14/11/ 2026 | Sunday 15/11/ 2026 | Monday 16/11/ 2026 |
|---|---|---|---|---|---|---|---|
| Morning hrs (Rains) |  |  |  |  |  |  |  |
| Afternoon hrs (Showers) |  |  |  |  |  |  |  |
| Night time (Showers) |  |  |  |  |  |  |  |
| Rainfall / Showers Distribution (Few to Several Places) |  |  |  |  |  |  |  |
| Maximum Temperature (Deg. Celcius) | 20 | 20 | 19 | 19 | 20 | 20 | 20 |
| Minimum Temperature (Deg. Celcius) | 13 | 13 | 13 | 13 | 13 | 13 | 13 |
| Possible Hazards | Thunder Storms | Thunder Storms | Thunder Storms | Thunder Storms | Thunder Storms | Thunder Storms | Thunder Storms |

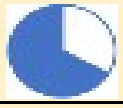
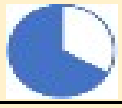
***Key to rainfall/Showers distribution:***

*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 City, Elementaita and Gilgil)

| Forecast | Tuesday 10/11/ 2026 | Wednesday 11/11/ 2026 | Thursday 12/11/ 2026 | Friday 13/11/ 2026 | Saturday 14/11/ 2026 | Sunday 15/11/ 2026 | Monday 16/11/ 2026 |
|---|---|---|---|---|---|---|---|
| Morning hrs (Rains) Few places |  |  |  |  |  |  |  |
| Afternoon hrs (Showers) Few Places |  |  |  |  |  |  |  |
| Night time (Showers) Few Places |  |  |  |  |  |  |  |
| Rainfall / Showers Distribution Few to Several Places |  |  |  |  |  |  |  |
| Maximum Temperature (Deg. Celcius) | 19 | 19 | 21 | 20 | 21 | 21 | 21 |
| Minimum Temperature (Deg. Celcius) | 13 | 14 | 13 | 13 | 14 | 13 | 13 |
| Possible Hazards | Thunder Storms | Thunder Storms | Thunder Storms | Thunder Storms | Thunder Storms | Thunder Storms | Thunder Storms |

***Key to rainfall/Showers 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

Figure1 above shows the weekly cummulative volume of rainfall amounts each region in Nakuru county is forecasted to receive from **Tuesday 10th to Monday 16th November 2026** (Refer to the Figure legend/key for details of forecasted rainfall amounts).

- Detailed forecast in the climatic zone tables 1-3 above indicates that parts of Kiptororo, Tinet, Kiptagich, Amalo, Keringet, Nyota, Sirikwa, Mau Narok, Elburgon, Elementaita, Maiella, Olkaria, Naivasha east and Mariashoni wards are projected to receive the highest cumulative weekly rainfall amounts of between 100 and over 120mm while parts of Mai mahiu, Menengai west, Gilgil, Elementaita, Soin, Solai, Kabazi, Visoi, Kiamaina, Bahati, Kabatini, Mbaruk Eburru and Olkaria wards are projected to receive the least amounts of 20 to 50mm cumulatively.
- The rest of the wards in the county are projected to receive cumulative weekly rainfall of different amounts within the range of 50 to 100mm.
- Overall, all wards are projected to receive morning rains and afternoon and/or night showers over few to several places during the forecast period.
- Areas over large water bodies like lakes Nakuru and Naivasha and their environs (which includes the City and Naivasha town) may occasionally experience afternoon/evening showers over few to several places due to local climatological effects.

## Commentary of county weather forecaster:

- Partly cloudy conditions with rains over few places in the morning hours.
- Showers expected over few to several places in the afternoon/evening hours.
- Partly cloudy nights with showers over few places 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 your farming activities in light of this forecast.

**For more information about weather in Kenya, please visit:**
http://www.meteo.go.ke/



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