



MINISTRY OF ENVIRONMENT, CLIMATE CHANGE AND FORESTRY

STATE DEPARTMENT FOR ENVIRONMENT AND CLIMATE CHANGE

KENYA METEOROLOGICAL DEPARTMENT

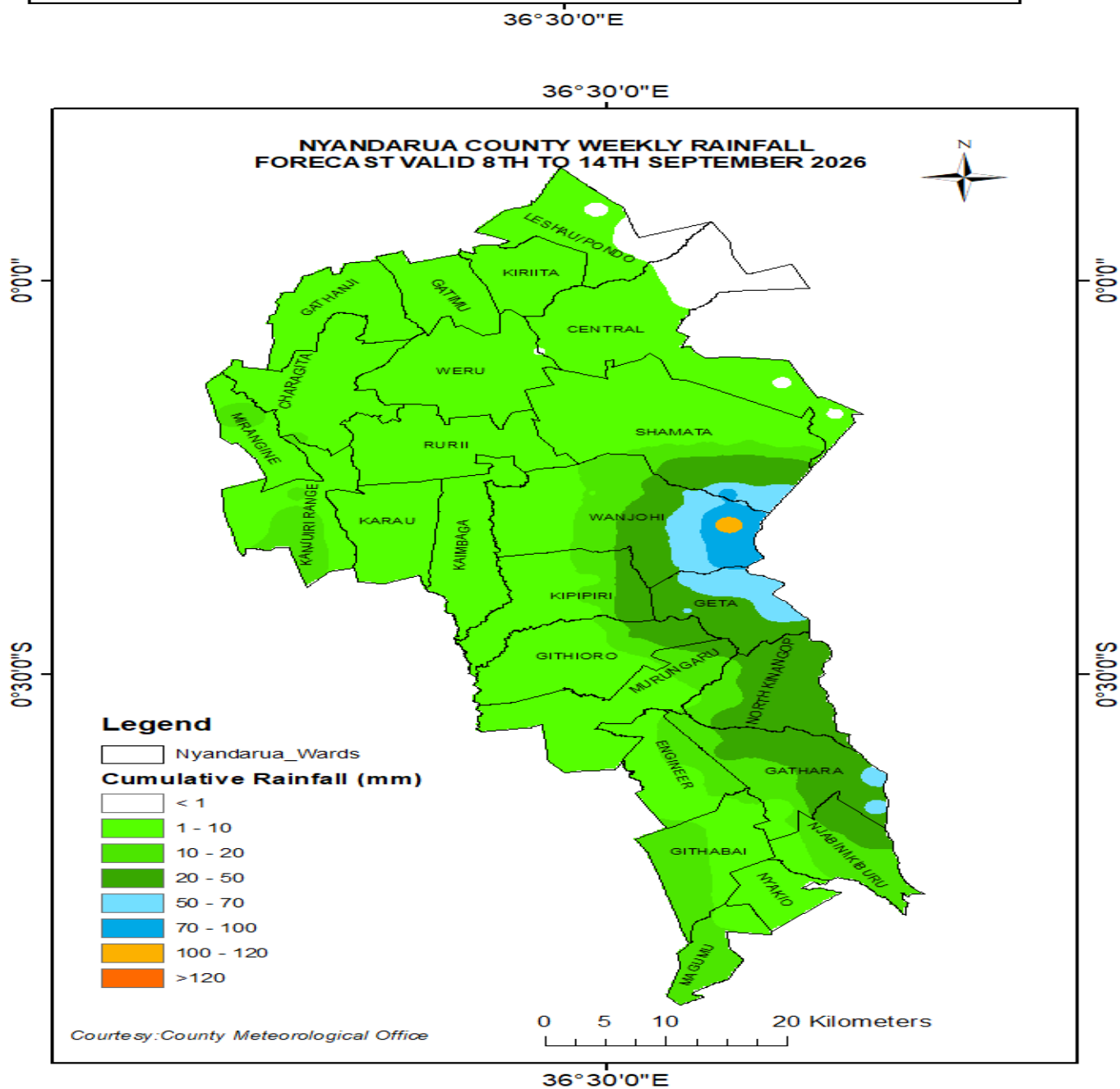
NYANDARUA COUNTY METEOROLOGICAL OFFICE

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WEEKLY WEATHER FORECAST

Period of Forecast: Tuesday 8th to Monday 14th Sept 2026.

Date of issue: Monday 7th September 2026



GENERAL OUTLOOK OF THE WEEKLY WEATHER FORECAST:

- **Partly cloudy mornings with rains over few to places, with short sunny intervals.**
- **Afternoons will be partly cloudy with showers over few to places.**
- **Evenings /Nights are expected to be partly cloudy with showers over few places.**

Detailed County Forecast

Table 1: OLJORO-OROK, NDARAGWA & OL KALOU SUB-COUNTIES

FORECAST	Tuesday 08/09/ 2026	Wednesday 09/09/ 2026	Thursday 10/09/ 2026	Friday 11/09/ 2026	Saturday 12/09/ 2026	Sunday 13/09/ 2026	Monday 14/09/ 2026
Morning (Rains)							
Afternoon (Showers)							
Night time (Showers)							
Rainfall/ Showers Distribution Few Places							
Maximum Temperature (In Degrees Celcius)	20	21	22	22	22	22	21
Minimum Temperature (In Degrees Celcius)	10	9	9	10	10	11	11
Possible Hazards	Not Likely	Not Likely	Not Likely	Not Likely	Not Likely	Not Likely	Not Likely

Key to rainfall>Showers distribution:

FEW- : Rainfall 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: KIPIPIRI & KINANGOP SUB-COUNTIES

FORECAST	Tuesday 08/09/ 2026	Wednesday 09/09/ 2026	Thursday 10/09/ 2026	Friday 11/09/ 2026	Saturday 12/09/ 2026	Sunday 13/09/ 2026	Monday 14/09/ 2026
Morning (Rains)							
Afternoon (Showers)							
Night time (Showers)							
Rainfall/ Showers Distribution Few to Several Places							
Maximum Temperature (In Degrees Celcius)	20	20	21	21	20	21	20
Minimum Temperature (In Degrees Celcius)	10	10	11	10	10	10	11
Possible Hazards	Thunder Storms	Thunder Storms	Thunder Storms	Thunder Storms	Thunder Storms	Thunder Storms	Thunder Storms

Key to rainfall/Showers distribution:

FEW- : Rainfall 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 weekly cumulative volume of rainfall amounts each region in Nyandarua county is forecasted to receive from **Tuesday 8th to Monday 14th September 2026** (Refer to the legend/key for details on forecasted amounts)

- Detailed forecast in the climatic zone tables 1 and 2 above indicates that parts of Shamata, Wanjohi, Geta, Kipipiri, Githioro, Murungaru, North Kinangop, Gathara and Njabini/Kiburu wards are projected to receive the highest cumulative weekly rainfall of between 20 and 70 mm, with some pockets within Wanjohi ward projected to receive more than 70mm cumulatively.
- The rest of the wards or their parts are projected to receive cumulative weekly rainfall of between 1 and 20mm while parts of Leshau/Pondo and Ndaragwa Central wards are projected

to receive less than 1mm of rainfall cumulatively.



<i>Rainfall categories</i>	
<i>Range</i>	<i>Category</i>
<5 mm	Light
5 - 20mm	Moderate
20 - 50mm	Heavy
>50mm	Very heavy

Commentary of county weather forecaster:

County Meteorological Office:

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N.B: This forecast should be used in conjunction with the daily (24-hour) forecast issued by this department. For more information about the climate and weather outlook in Kenya visit KMSA website at <http://www.meteo.go.ke/>

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