



REPUBLIC OF KENYA
MINISTRY OF ENVIRONMENT AND FORESTRY
KENYA METEOROLOGICAL DEPARTMENT

NYAMIRA COUNTY
WEEKLY WEATHER FORECAST

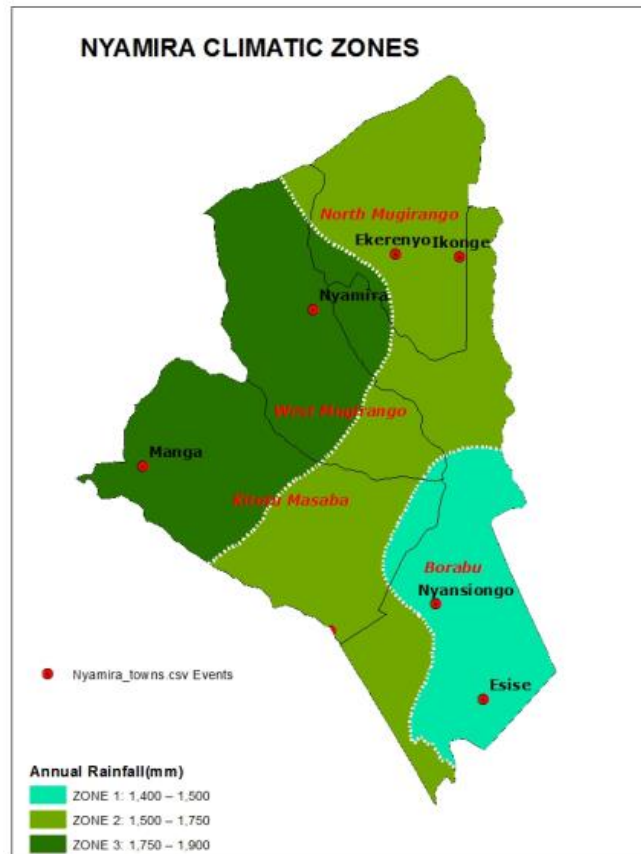


Figure 1: Nyamira climate zones

Date of issue: Monday 9th Feb., 2026

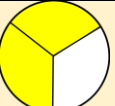
Period of forecast: Tuesday 10th Feb., 2026 to Monday 16th Feb., 2026.

Table 1: Climate zone 1..... (Borabu, Nyansiongo, Esise, Mekenene, Kajauri, Mwongori, Kipkebe)

	Tuesday 10/2/2026	Wednesday 11/2/2026	Thursday 12/2/2026	Friday 13/2/2026	Saturday 14/2/2026	Sunday 15/2/2026	Monday 16/2/2026
Morning	 Sunny intervals	 Sunny intervals	 Sunny intervals	 rains over few places	 rains over few places	 Sunny intervals	 Sunny intervals
Afternoon/ Evening	 Sunny intervals	 Sunny intervals	 Sunny intervals	 Sunny intervals	 showers over few places	 Sunny intervals	 Showers & Thunderstorms over several places
Night	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy
Rainfall distribution				 rains over few places	 showers over few places		 showers over several places
Maximum temperature	25-26°C	25-27°C	24-25°C	23-25°C	23-25°C	26-27°C	25-27°C
Minimum temperature	12-13°C	12-13°C	12-14°C	12-14°C	12-14°C	12-13°C	12-13°C
Hazards	Green- No weather-related hazards are expected	Green- No weather-related hazards are expected	Green- No weather-related hazards are expected	Green- No weather-related hazards are expected	Green- No weather-related hazards are expected	Green- No weather-related hazards are expected	 Lightning/Thunderstorms

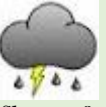
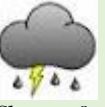
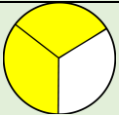
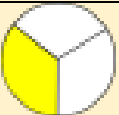
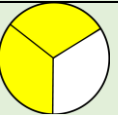
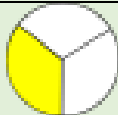
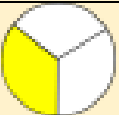
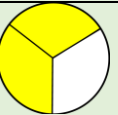
Key to rainfall distribution symbols:  rain is likely to fall in few places (less than 33%),  rain is likely to fall in many places (33-67%),  and rain is likely to fall in most places (more than 67%) **Green-** No weather-related hazards are expected **Amber-**Lighting and Thunderstorms

Table 2: Climate zone 2..... (Ekerenyo, Magwagwa, Ikonge, Kiabonyoru, Nyamusi, Gekendo, Miruka)

	Tuesday 10/2/2026	Wednesday 11/2/2026	Thursday 12/2/2026	Friday 13/2/2026	Saturday 14/2/2026	Sunday 15/2/2026	Monday 16/2/2026
Morning	 Sunny intervals	 Sunny intervals	 Sunny intervals	 rains over few places	 several over few places	 Sunny intervals	 Sunny intervals
Afternoon/ Evening	 Showers & Thunderstorms over several places	 Sunny intervals	 showers over few places	 Sunny intervals	 Sunny intervals	 Showers & Thunderstorms over several places	 Showers & Thunderstorms over several places
Night	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy
Rainfall distribution	 Showers over several places		 rains over few places	 rains over few places	 rains over few places	 Showers over several places	 Showers over several places
Maximum temperature	23-26°C	24-27°C	25-28°C	25-27°C	24-27°C	27-30°C	26-28°C
Minimum temperature	12-15°C	11-14°C	13-15°C	13-15°C	14-15°C	13-17°C	13-15°C
Hazards	 Lightning/Thunderstorms	Green- No weather-related hazards are expected	Green- No weather-related hazards are expected	Green- No weather-related hazards are expected	Green- No weather-related hazards are expected	 Lightning/Thunderstorms	 Lightning/Thunderstorms

Key to rainfall distribution symbols:  rain is likely to fall in few places (less than 33%),  rain is likely to fall in many places (33-67%),  and rain is likely to fall in most places (more than 67%) **Green-** No weather-related hazards are expected **Amber-**Lightning and Thunderstorms

Table 3: Climate zone 3..... (Nyamira, Nyamaiya, Kebirigo, Sironga, Tombe, Bosamaro, Gachuba, Rigoma, Manga, Kemera)

	Tuesday 10/2/2026	Wednesday 11/2/2026	Thursday 12/2/2026	Friday 13/2/2026	Saturday 14/2/2026	Sunday 15/2/2026	Monday 16/2/2026
Morning	 Sunny intervals	 Sunny intervals	 Sunny intervals	 rains over few places	 rains over few places	 Sunny intervals	 Sunny intervals
Afternoon/ Evening	 Showers & Thunderstorms over several places	 showers over few places	 Showers & Thunderstorms over several places	 Sunny intervals	 showers over few places	 showers over few places	 Showers & Thunderstorms over several places
Night	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy
Rainfall distribution	 Showers over several places	 showers over few places	 Showers over several places	 showers over few places	 showers over few places	 showers over few places	 Showers over several places
Maximum temperature	23-24°C	22-25°C	24-26°C	24-25°C	23-26°C	26-28°C	24-27°C
Minimum temperature	12-14°C	12-13°C	13-14°C	13-14°C	13-15°C	13-16°C	13-15°C
Hazards	 Lightning/ Thunderstorms	Green- No weather-related hazards are expected	 Lightning/ Thunderstorms	Green- No weather-related hazards are expected	Green- No weather-related hazards are expected	Green- No weather-related hazards are expected	 Lightning/ Thunderstorms

Key to rainfall distribution symbols:  rain is likely to fall in many places (33-67%),  rain is likely to fall in few places (less than 33%),  and rain is likely to fall in most places (more than 67%) **Green-** No weather-related hazards are expected **Amber-**Lighting and Thunderstorms

NYAMIRA COUNTY: WEEKLY METEOROLOGICAL OUTLOOK AND MULTI-SECTORAL ADVISORY

I. Synoptic Weather Forecast

- **Convective Activity:** Atmospheric instability is expected to trigger **showers and thunderstorms** across various sectors of Nyamira County, with peak occurrence during diurnal transitions (afternoons and evenings).
- **Spatial and Temporal Distribution:**
 - **Zone 1:** Convective events are projected for the following Monday.
 - **Zone 2:** High probability of precipitation on Tuesday, Sunday, and Monday.
 - **Zone 3:** Showers and electrical storms anticipated on Tuesday and the following Monday.
- **Morning Precipitation:** Light to moderate **rainfall** is likely during the early hours, with the highest temporal frequency observed on Friday and Saturday.

II. Thermal Profile

- **Diurnal Maximums:** Peak daytime temperatures are forecast to oscillate between **22°C and 30°C**.
- **Nocturnal Minimums:** Nighttime ambient temperatures are expected to subside to a range of **11°C to 17°C**.

III. Sectoral Impact Advisories

- **Agriculture:** Stakeholders should engage with the **Departments of Agriculture, Livestock, Fisheries, and Co-operative Development** to synchronize agro-meteorological guidance with current seasonal activities.
- **Public Safety and Lightning Hazard:** To mitigate the risk of **electrical discharge (lightning)** and structural tree failure, the public is cautioned against seeking refuge under high-standing vegetation during storm events.

- **Transportation and Logistics:** Road users must account for **reduced visibility** and reduced grip (slippery surfaces) during precipitation. Heightened vigilance is required to prevent transit-related incidents.
- **Child Safeguarding:** Guardians are urged to prevent minors from occupying open terrain during active thunderstorms to minimize exposure to **lightning-related casualties**

SCIENTIFIC TERMS

Rainfall categories		Rainfall Coverage	Term Meaning
Range	Range Category		
<5 mm	Light	Between 66% and 100%	Most Places
5 - 20mm	Moderate	Several Places	Between 33% and 66%
20 - 50mm	Heavy	Few Places	Below 33%
>50mm	Very heavy		

Issued by:

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This forecast should be used in conjunction with the daily (24-hour) forecast issued by this Department.

You can also find more information about the climate and weather in Kenya on the KMD website
<http://www.meteo.go.ke>