REPUBLIC OF KENYA
MINISTRY OF ENVIRONMENT AND FORESTRY
KENYA METEOROLOGICAL DEPARTMENT

NYAMIRA COUNTY
WEEKLY WEATHER FORECAST

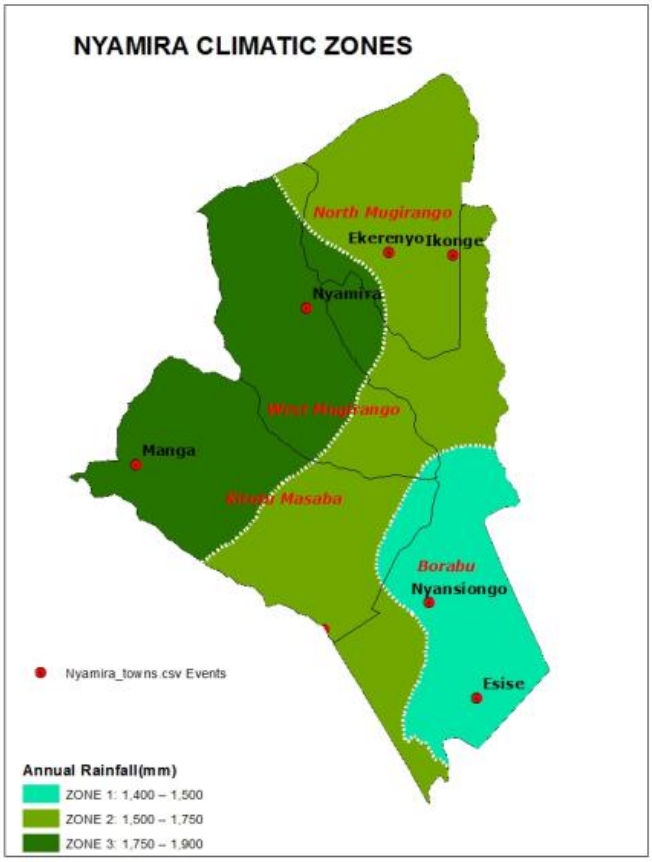
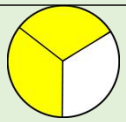
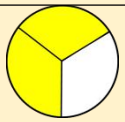
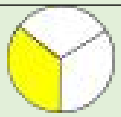
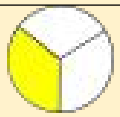
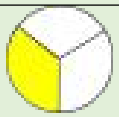
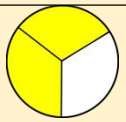
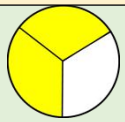


Figure 1: Nyamira climate zones

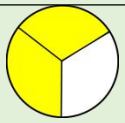
Date of issue: Monday 2nd Nov., 2026
Period of forecast: Tuesday 3rd Nov., 2026 to Monday 9th Nov., 2026.

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

	Tuesday 3/11/2026	Wednesday 4/11/2026	Thursday 5/11/2026	Friday 6/11/2026	Saturday 7/11/2026	Sunday 8/11/2026	Monday 9/11/2026
Morning	 Sunny intervals	 Sunny intervals	 Rain over few places	 Rain over few places	 Sunny intervals	 Rain over few places	 Rain over few places
Afternoon/ Evening	 Showers & Thunderstorms over several places	 Showers & Thunderstorms over several places	 Showers over few places	 Cloudiness	 Showers over few places	 Showers & Thunderstorms over several places	 Showers & Thunderstorms over several places
Night	 Cloudiness	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy
Rainfall distribution	 Showers over several places	 Showers over several places	 Showers over few places	 Rains over few places	 Showers over few places	 Showers over several places	 Showers over several places
Maximum temperature	24-25°C	25-26°C	22-26°C	21-22°C	25-26°C	24-25°C	23°C
Minimum temperature	13-14°C	13°C	13-14°C	13-14°C	13-14°C	13°C	12-13°C
Hazards	 Lightning & Thunderstor	 Lightning & Thunderstorms	*Green- No weather-related hazards are expected*	*Green- No weather-related hazards are expected*	*Green- No weather-related hazards are expected*	 Lightning & Thunderstor	 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 3/11/2026	Wednesday 4/11/2026	Thursday 5/11/2026	Friday 6/11/2026	Saturday 7/11/2026	Sunday 8/11/2026	Monday 9/11/2026
Morning	 Sunny intervals	 Sunny intervals	 rains over few places	 rains over few places	 Sunny intervals	 rains over few places	 rains over few places
Afternoon/ Evening	 Showers & Thunderstorms over several places	 Showers & Thunderstorms over several places	 Showers & Thunderstorms over several places	 Showers & Thunderstorms over several places	 Showers & Thunderstorms over several places	 Showers & Thunderstorms over several places ls	 Showers & Thunderstorms over several places
Night	 Cloudiness	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy	 partly cloudy
Rainfall distribution	 Showers over several places	 Showers over several places	 Showers over several places	 Showers over several places	 Showers over several places	 Showers over several places	 Showers over several places
Maximum temperature	23-25°C	23-26°C	21-25°C	20-23°C	23-27°C	23-25°C	20-25°C
Minimum temperature	13-16°C	12-16°C	13-16°C	13-17°C	13-16°C	12-14°C	12-15°C

Hazards	Lightning & Thunderstorms	Lightning & Thunderstorms	Lightning & Thunderstorms	Lightning & Thunderstorms	Lightning & Thunderstorms	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 -Lighting and Thunderstorms

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

	Tuesday 3/11/2026	Wednesday 4/11/2026	Thursday 5/11/2026	Friday 6/11/2026	Saturday 7/11/2026	Sunday 8/11/2026	Monday 9/11/2026
Morning	Sunny intervals	Sunny intervals	rains over few places	rains over few places	Sunny intervals	rains over few places	rains over few places
Afternoon/ Evening	Showers & Thunderstorms over several places	Showers & Thunderstorms over several places	Showers & Thunderstorms over several places	Showers & Thunderstorms over several places	A chance of showers over Very few places	Showers & Thunderstorms over several places	Showers & Thunderstorms over several places
Night	Cloudiness	partly cloudy	partly cloudy	partly cloudy	Cloudiness	partly cloudy	partly cloudy
Rainfall distribution	Showers over several places	Showers over several places	Showers over several places	Showers over several places	Showers over few places	Showers over several places	Showers over several places
Maximum temperature	23-24°C	23-24°C	21-23°C	20-21°C	23-24°C	23°C	23-24°C
Minimum temperature	13-14°C	12-13°C	13-14°C	13-14°C	13-14°C	12-13°C	12-13°C

Hazards	 Lightning & Thunderstorms	 Lightning & Thunderstorms	 Lightning & Thunderstorms	 Lightning & Thunderstorms	*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 -Lighting and Thunderstorms

Nyamira County Advisories

1. **Rainfall Forecast**

i. **Morning Forecast:**

Light rain is expected across all zones (1 to 3) on Thursday, Friday, Sunday, and Monday.

ii. **Afternoon & Evening Forecast:**

- **Zone 1:** Showers and thunderstorms are expected every day except Friday.
- **Zone 2:** Showers and thunderstorms are anticipated daily over several areas.
- **Zone 3:** Showers and thunderstorms are predicted every day except Saturday.

2. Temperature

- Daytime Highs: 20°C to 27°C.
- Nighttime Lows: 12°C to 17°C.

3. SAFETY & STRATEGY: ESSENTIAL GUIDELINES

i. Flash Flood Warnings in Zone 2: Expect daily afternoon and evening thunderstorms over several areas. Residents in low-lying parts of Zone 2 should avoid driving or walking through moving water and move to higher ground if heavy downpours persist.

ii. Lightning and Thunderstorm Safety across All Zones: Avoid open fields, high ground, and sheltering under tall trees or isolated structures during the afternoon and evening hours, as thunderstorms are predicted almost daily across all three zones.

iii. Disrupted Evening Commutes: Plan travel early to avoid severe disruptions, particularly in Zone 1 (except Friday) and Zone 3 (except Saturday) where evening showers and storms are highly probable.

iv. Slippery Roads and Poor Visibility: Drive with extreme caution during the morning hours on Thursday, Friday, Sunday, and Monday, as widespread light rain across all zones will cause slick road surfaces and reduced visibility.

v. Agricultural and Drainage Management: Farmers and urban residents should clear drainage channels immediately to prevent localized flooding, as the continuous daily cycle of morning rains followed by intense afternoon storms will quickly saturate the soil.

Prepared and 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

APPENDIX I: INTERPRETATION OF TERMS USED

Term	Rainfall Amount (24 hrs.)	Description
Light	< 5 mm	Gentle rain, drizzle.
Moderate	5–20 mm	Steady, noticeable rain.
Heavy	21–50 mm	Intense rain, possible thunder.
Very Heavy	> 50 mm	Prolonged rain, high intensity.

Term	Area Affected	Description
Few places	< 33%	Rain in a small portion of the region.
Several places	33% to 66%	Rain in multiple but not most parts of the region.
Most places	> 66%	Rain in nearly all parts of the region.

Term	Area Affected	Description
Isolated	Less than 25%	Very few areas affected.
Scattered	25–50%	Several, but not most, areas affected.
Numerous	51–70%	Many areas affected.
Widespread	Over 70%	Almost all areas affected.

Term	Time Coverage (%)	Meaning
Occasional	Less than 25%	Happens rarely or a few times.
Intermittent	25% – 50%	Starts and stops, comes and goes.
Frequent	51% – 75%	Occurs regularly.
Very Frequent / Common	More than 75%	Happens almost all the time.

Term	Probability of Occurrence	Description
Possible	10–30%	There is low confidence.
Chance of/ May	31–50%	There is moderate confidence.
Likely	51–75%	The event is more probable than not.
Expected	76–90%	There is high confidence.
Very Likely	91–99%	There is very high confidence. Almost certain.
Certain	100%	The event is guaranteed to occur.