MINISTRY OF ENVIRONMENT, CLIMATE CHANGE AND FORESTRY



Kenya Meteorological Department

KENYA METEOROLOGICAL DEPARTMENT

KAJIADO COUNTY

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WEEKLY WEATHER FORECAST

Date of issue: Monday 3rd February 2025

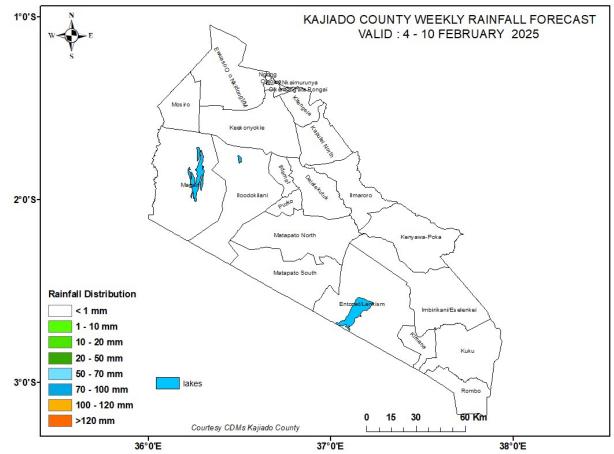
Period of forecast: Week 5/52_2025 from Tuesday 4th February 2025 to Monday 10th February 2025

General outlook for the week:

- ✓ Dry and sunny weather conditions expected to prevail over most places during the forecast period.
- ✓ Winds: to
- ✓ experience moderate Easterly / North easterly breeze at about (3 - 7 m/s)

Temperature:

✓ The maximum temperature over the period ranges is 27- 34°C and the minimum 14 - 24°C.



Kajiado County comprise of three homogeneous zone categorized as Upper, Middle and Lower zones based on topography as indicated below:

PLACES	TIME	Tuesday 4/2/2025	Wednesday 5/2/2025	Thursday 6/2/2025	Friday 7/2/2025	Saturday 8/2/2025	Sunday 9/2/2025	Monday 10/2/2025
The UPPER ZONES: Comprise of: Kajiado Central (Matapato North, Matapato South wards), Kajiado East (Oloorsirkon/Sholinke ward), Kajiado South (Rombo, Kimana and Kuku wards) and	Morning (6am - noon)	Cloudy with Sunny internals						
	Afternoon, Evening (Noon - 9pm)	Sunny internals						
	Night (9pm - 6am)	Partly Cloudy						
	Rainfall distribution	No rain likely to fall						
Kajiado North (Ngong, Oloolua, Olkeri, Nkaimurunya and	Temperatures (Min-Max in °C)	15-27°C	14-28°C	14-28°C	15-28°C	15-29°C	16-29°C	16-29°C
Ongata Rongai wards)	Hazards	Green						
The MIDDLE ZONES: Comprise of: Kajiado Central (Dalalekutuk, Ildamat, Purko, wards); Kajiado west (Keekonyoike, Mosiro, Ewuaso Nkidong' and	Morning (6am - noon)	Cloudy with Sunny internals	Cloudy with Sunny	Cloudy with Sunny internals				
	Afternoon, Evening (Noon - 9pm)	Sunny internals						
	Night (9pm - 6am)	Partly Cloudy						
	Rainfall distribution	No rain likely to fall						
Iloodokilani wards); Kajiado East (Kaputiei	Temperatures (Min-Max in °C)	16-25°C	15-27°C	14-28°C	14- 28°C	15-28°C	15-29°C	16-29°C
North, Kitengela and Imaroro wards),	Hazards	Green						
The LOWER ZONES: Comprise Kajiado west (Magadi ward); Kajiado East (Kenyawa Poka ward) and Kajiado South	Morning (6am - noon)	Cloudy with Sunny internals						
	Afternoon, Evening (Noon - 9pm)	Sunny internals						
	Night (9pm - 6am)	Partly Cloudy						
(Mbirikani/Eselenkei,	Rainfall distribution	No rain likely to fall						
Entonet/Lenkism wards).	Temperatures (Min-Max in °C)	23-28°C	22-32°C	22-32°C	21-32°C	22-33°C	23-33°C	24-34°C
	Hazards	<mark>Green</mark>	<mark>Green</mark>	<mark>Green</mark>	Green	Green	Green	Green

Key to rainfall distribution symbols: No rain likely to fall, rain likely to fall in few places (less than 33%), rain likely to fall in several places (33% -67%), rain likely to fall in most places (more than 67%): Green – No weather-related hazards are expected; Amber Thunderstorms & lightning

Commentary of County Weather forecaster:

- 1. Dry and sunny weather conditions expected to prevail over most places during the forecast period
- 2. A cool day time and night time temperatures are expected to range from $14 34^{\circ}C$
- 3. Winds: Some areas shall experience moderate Easterly / North easterly breeze at 3 7 m/s.
- Expert advice be experienced over few places during the forecast period can be obtained from the Agriculture, Livestock, Veterinary, Public Health and Education offices, among others and advantage of the prevailing and expected conditions.
 Stay safe and thank you.

KEY OF SCIENTIFIC TERMS

24-hour rainfall categories		Ra	Rainfall coverage			
Range	Category	Term	Meaning			
<5mm	Light	Most places	Between 66% and 100%			
5-20mm	Moderate	Several places	Between 33% and 66%			
20-50mm	Heavy	Few places	Less than 33%			

For further information, please contact: County Director of Meteorological Services; Benson Lubang'a Ogada Mobile: 0722991008 / 0753433074 Email: cdmskajiado@gmail.com

NB: This forecast should be used in conjunction with the daily (24-hour) forecast issued by KMD.

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