



MINISTRY OF ENVIRONMENT, CLIMATE CHANGE AND FORESTRY
STATE DEPARTMENT OF ENVIRONMENT AND CLIMATE CHANGE
KENYA METEOROLOGICAL DEPARTMENT - KAJIADO COUNTY

E-mail: cdmskajiado@gmail.com

KAJIADO WEEKLY WEATHER FORECAST

Date of issue: Monday 15th June 2026

Period of forecast: Week 24 / 52_2026 from

Tuesday 16th June to Monday 22nd June

2026

General outlook for the week:

✓ Intermittent Cool and Cloudy weather conditions expected to continue over some parts of the county. However, few places may likely to receive light rainfall during the forecast period.

✓ **Winds:** to experience moderate to strong East south easterly at about (3 - 9 m/s)

✓ **Temperature:** The Maximum temperatures expected to range from 24 - 33°C. Minimum temperatures from 13 - 22°C

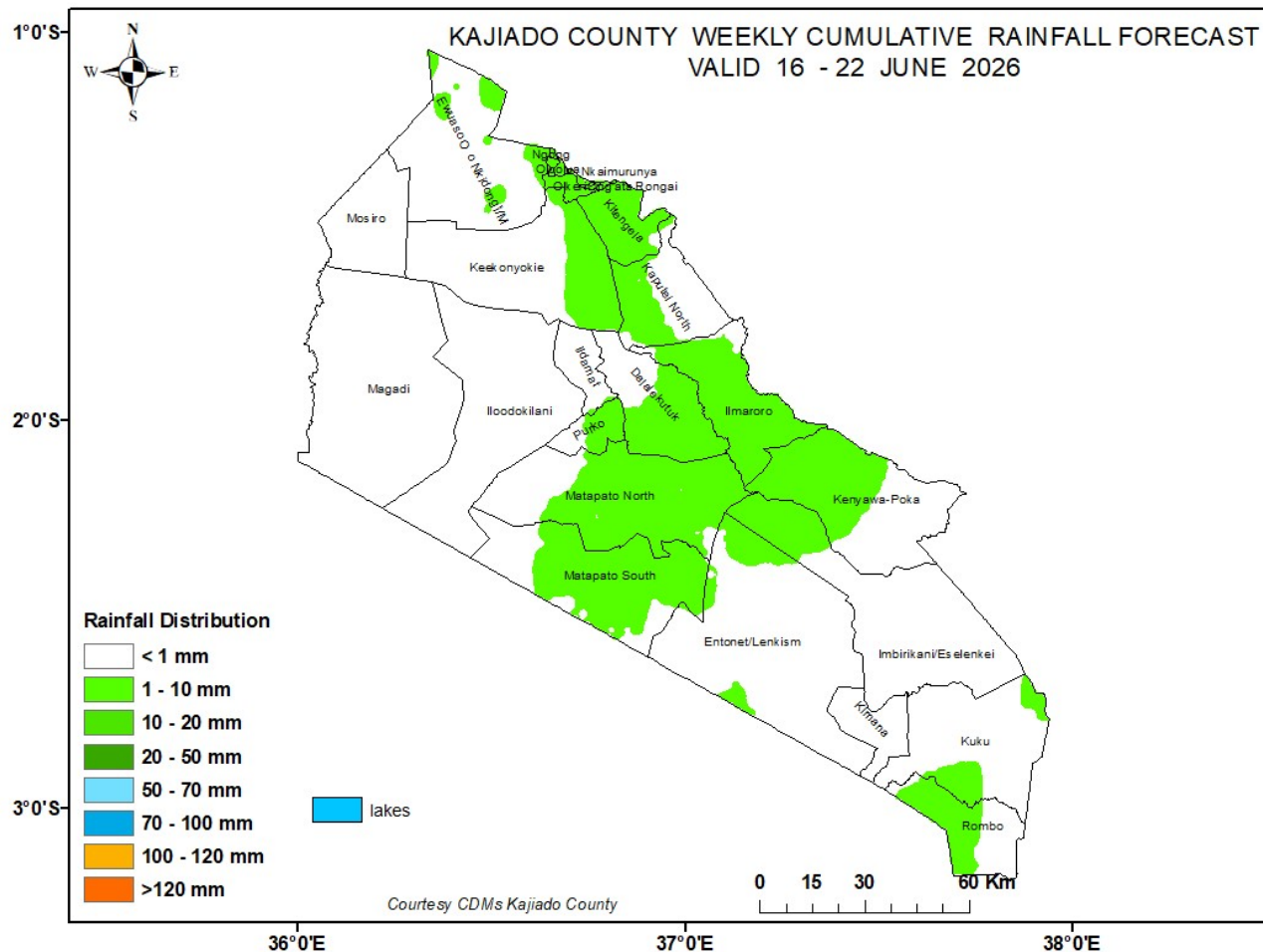


Figure 1: Forecasted seven-day total rainfall for 16 – 22 JUNE 2026

The MIDDLE ZONES: Comprise of: Kajiado Central (Dalalekutuk, Ildamat, Purko, wards); Kajiado west (Keekonyoike, Mosiro, Ewuaso Nkidong' and Iloodokilani wards); Kajiado East (Kaputiei North, Kitengela and Imaroro wards),	Morning (6am - noon)	 Cloudy and Sunny internals	 Cloudy and Sunny internals	 Cloudy and Sunny internals	 Cloudy and Sunny internals	 Cloudy and Sunny internals	 Cloudy and Sunny internals	 Cloudy and Sunny internals
	Afternoon, Evening (Noon - 9pm)	 Cloudy and Sunny internals	 Light Showers	 Light Showers	 Light Showers	 Cloudy and Sunny internals	 Cloudy and Sunny internals	 Cloudy and Sunny internals
	Night (9pm - 6am)	 Partly Cloudy	 Partly Cloudy	 Partly Cloudy	 Partly Cloudy	 Partly Cloudy	 Partly Cloudy	 Partly Cloudy
	Rainfall distribution	 No likely rain to fall	 Few places	 Few places	 Few places	 No likely rain to fall	 No likely rain to fall	 No likely rain to fall
	Temperatures (Min-Max in °C)	14-25°C	14-25°C	14-25°C	14-25°C	14-25°C	14-25°C	13-24°C
	Hazards	Green	Green	Green	Green	Green	Green	Green
The LOWER ZONES: Comprise Kajiado west (Magadi ward); Kajiado East (Kenyawwa Poka ward) and Kajiado South (Mbirikani/Eselenkei, Entonet/Lenkism wards).	Morning (6am - noon)	 Cloudy and Sunny internals	 Cloudy and Sunny internals	 Cloudy and Sunny internals	 Cloudy and Sunny internals	 Cloudy and Sunny internals	 Cloudy and Sunny internals	 Cloudy and Sunny internals
	Afternoon, Evening (Noon - 9pm)	 Sunny internals	 Sunny internals	 Sunny internals	 Sunny internals	 Sunny internals	 Sunny internals	 Sunny internals
	Night (9pm - 6am)	 Partly Cloudy	 Light Showers	 Partly Cloudy	 Partly Cloudy	 Partly Cloudy	 Partly Cloudy	 Partly Cloudy
	Rainfall distribution	 No likely rain to fall	 Few places	 No likely rain to fall	 No likely rain to fall	 No likely rain to fall	 No likely rain to fall	 No likely rain to fall
	Temperatures (Min-Max in °C)	17 - 33°C	17 - 33°C	17 - 33°C	17 - 32°C	17 - 33°C	17 - 32°C	17 - 32°C
	Hazards	Green	Green	Green	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:

- ✓ Intermittent Cool and Cloudy weather conditions expected to continue over some parts of the county. However, few places may likely to receive light rainfall in the morning and evening during the forecast period.
- The temperatures are expected to range from 13 – 33°C
- Winds: Some areas shall experience moderate to strong East South Easterly breeze at 3 - 9 m/s.
- Expert advice may be obtained from the County department of Agriculture, Livestock, Veterinary, Public Health and Education offices, among others and take advantage of the prevailing and expected conditions. Stay safe and thank you.

For further information, please contact:

County Director of Meteorological Services; **Benson Lubang'a**

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>

APPENDIX I: INTERPRETATION OF TERMS USED

<i>Term</i>	<i>Rainfall Amount (24 hrs.)</i>	<i>Description</i>
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.

<i>Term</i>	<i>Area Affected</i>	<i>Description</i>
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.

<i>Term</i>	<i>Time Coverage (%)</i>	<i>Meaning</i>
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.

<i>Term</i>	<i>Area Affected</i>	<i>Description</i>
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.

<i>Term</i>	<i>Probability of Occurrence</i>	<i>Description</i>
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.