



REPUBLIC OF KENYA

MINISTRY OF ENVIRONMENT, CLIMATE CHANGE AND FORESTRY
STATE DEPARTMENT FOR ENVIRONMENT AND CLIMATE CHANGE

MARSABIT COUNTY METEOROLOGICAL SERVICES

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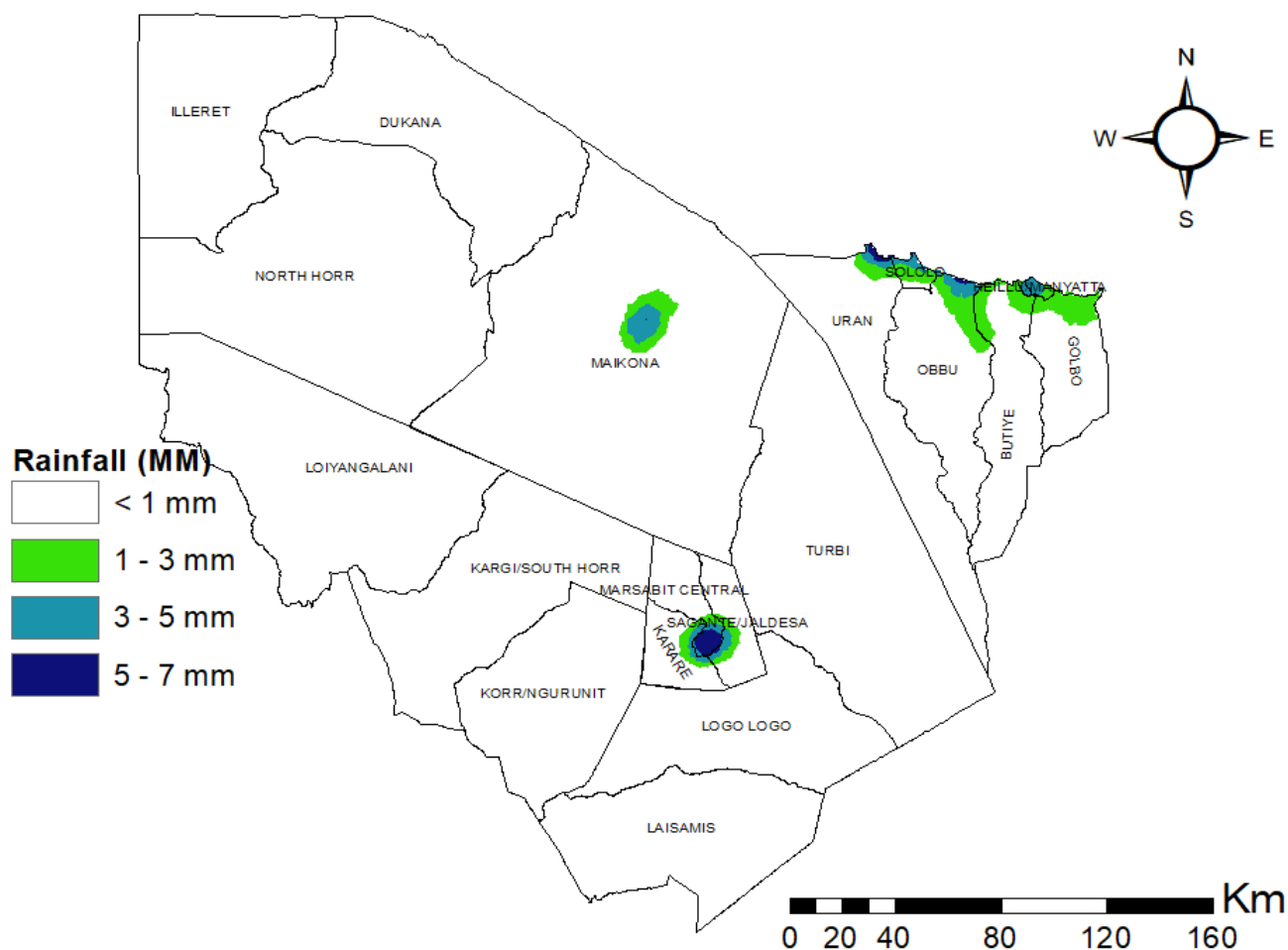
REF: KMD/MSBT/WK/FCST 22/6/2026

MARSABIT COUNTY WEEKLY WEATHER FORECAST

VALID: 23rd to 29th June 2026.

Date of issue: Monday 22nd June 2026

WEEKLY ACCUMULATION RAINFALL FORECAST VALID 23 TO 29 JUNE 2026



Marsabit County Weather Outlook (23rd – 29th June 2026)

Most parts of Marsabit County are expected to remain generally dry during the forecast period of 23rd – 29th June 2026. Any rainfall that occurs is likely to be confined to a few isolated areas along the Ethiopia border, the Mt. Marsabit region, Sololo highlands, and localized

pockets around Korr and Ngurunit. Most lowland, desert, and interior areas are expected to receive little or no rainfall. Cool and cloudy mornings are expected over the highland areas, while hot and windy conditions will continue over the lowlands and the Lake Turkana basin.

1. Marsabit Central & Saku (Marsabit Town, Sagante/Jaldesa, Karare)

Marsabit Town, Karare, Sagante/Jaldesa, and surrounding areas are expected to remain predominantly dry throughout the forecast period. Isolated light showers of less than 2 mm may occur over Mt. Marsabit and adjacent highland areas.

Morning fog, mist, and low cloud cover are expected to persist around Mt. Marsabit, occasionally reducing visibility during early morning and evening hours.

Wind Forecast

- Moderate to strong winds of approximately 15–25 knots are expected across most areas.
- Occasional stronger gusts may occur over exposed plains.

2. North Horr Sub-County (North Horr, Dukana, Maikona)

North Horr, Dukana, Maikona, and surrounding areas are expected to remain hot, sunny, and predominantly dry.

A few isolated locations near the Ethiopia border may receive brief light showers of less than 2 mm, but most areas are likely to remain dry throughout the forecast period.

Wind Forecast

- Strong winds ranging between 20–30 knots are expected.
- Occasional gusts may exceed 35 knots, particularly during afternoons.

3. Laisamis Sub-County (Laisamis, Logologo, Korr, Ngurunit)

Laisamis, Logologo, Korr, and Ngurunit are expected to experience mainly dry weather conditions.

Morning cloudiness and occasional mist are likely over Korr and Ngurunit, while isolated light showers of less than 3 mm may occur over elevated terrain.

Wind Forecast

- Moderate to strong winds of approximately 15–25 knots are expected across much of the sub-county.
- Dusty conditions may develop in open areas during windy afternoons.

4. Moyale Sub-County (Sololo, Uran, Obbu, Butiye)

Most parts of Moyale Sub-County are expected to remain generally dry.

Sololo and areas bordering Ethiopia may occasionally receive light rainfall ranging between 1 mm and 3 mm. Uran, Obbu, and Butiye are expected to remain largely dry, with only isolated brief showers possible.

Wind Forecast

- Moderate to occasionally strong winds of 15–28 knots are expected.
- Gusts may occasionally exceed 30 knots over exposed areas.

5. Turbi & Surrounding Areas

Turbi and neighboring areas are expected to experience mainly dry, sunny, and warm weather throughout the forecast period.

Wind Forecast

- Strong winds ranging between 18–30 knots are expected.
- Gusty crosswinds may affect transport along exposed road corridors.

6. Loiyangalani (Lake Turkana Belt)

The Lake Turkana belt is expected to remain predominantly dry throughout the forecast period.

No significant rainfall is expected. Hot, windy, and generally dry conditions will continue to dominate across Loiyangalani and surrounding areas.

Wind Forecast

- Very strong and persistent winds of approximately 25–40 knots are expected along the Lake Turkana corridor.
- Rough lake conditions are likely, especially during afternoons and evenings.
- Blowing dust and occasional reductions in visibility may occur.

7. Kargi / South Horr

Kargi, South Horr, and surrounding areas are expected to experience generally hot and dry weather conditions.

Most locations are likely to remain dry, although isolated elevated areas may experience brief light showers of less than 2 mm.

Wind Forecast

- Strong winds of 20–30 knots are expected.
- Occasional dusty conditions may occur in exposed areas.

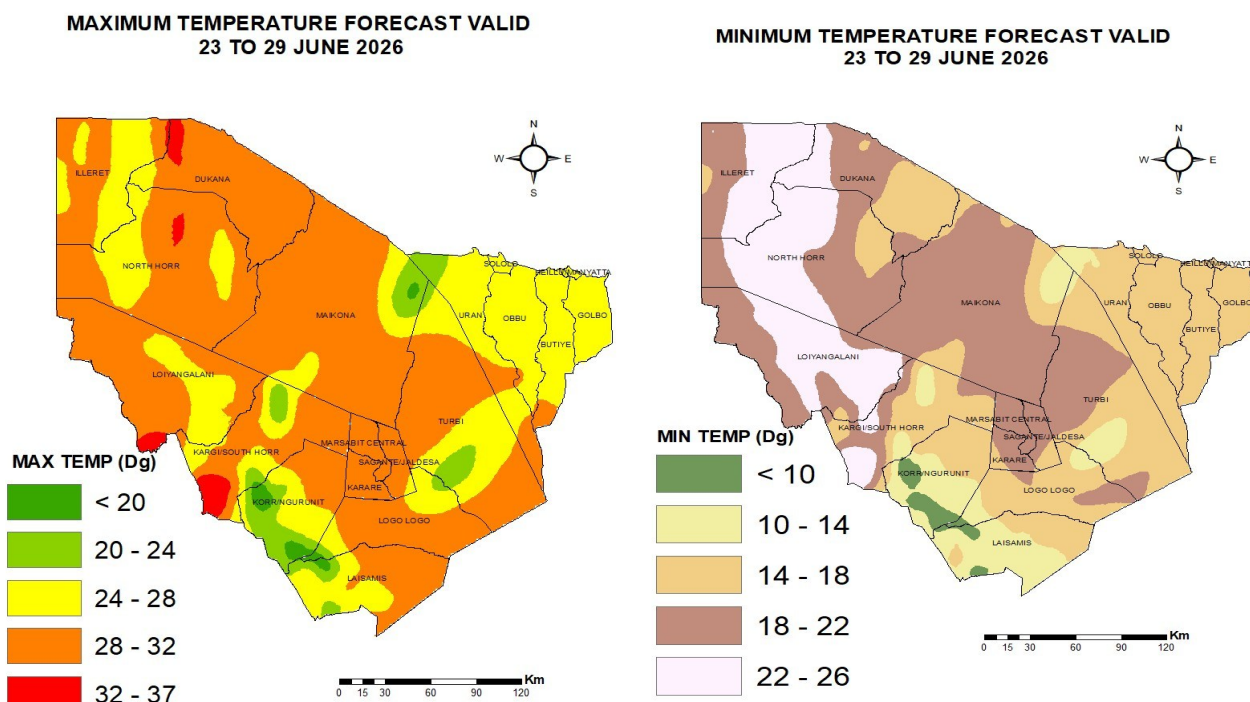
Marsabit County Temperature Outlook (23rd – 29th June 2026)

Marsabit County is expected to experience generally warm to hot weather conditions during the forecast period, with cooler temperatures over the highland and elevated areas around Mt. Marsabit, Sololo, Hurri Hills, and Korr/Ngurunit.

Expected Temperature Ranges

- Mt. Marsabit, Sololo, Hurri Hills, Korr and Ngurunit: Daytime temperatures of 20°C–27°C, with cool night-time temperatures ranging between 10°C–16°C.
- Marsabit Town, Karare and Saku Plains: Daytime temperatures of 24°C–30°C, with night-time temperatures ranging between 14°C–19°C.

- North Horr, Dukana, Maikona, Turbi and Kargi: Daytime temperatures of 32°C–38°C, with warm nights ranging between 20°C–25°C.
- Loiyangalani and the Lake Turkana Basin: The hottest conditions are expected here, with daytime temperatures ranging between 35°C–40°C, while night-time temperatures are expected to remain between 24°C–29°C.



Advisory

- Communities should continue to use available water resources prudently as dry conditions persist across most parts of the county.
- Livestock keepers are advised to monitor grazing and watering conditions, especially in the lowland pastoral zones.
- Fishermen and lake users along the Lake Turkana corridor should exercise caution due to expected strong winds and rough lake conditions.
- Motorists should remain alert for reduced visibility caused by dust and early morning fog in highland areas.

Residents are advised to follow weather updates and warnings issued by the Kenya Meteorological Department throughout the forecast period.

Location-specific forecasts for Isiolo County are available from the County Director of Meteorological Services at the Isiolo Meteorological Office.

JOHN NGUYO
County Director for Meteorological Services