



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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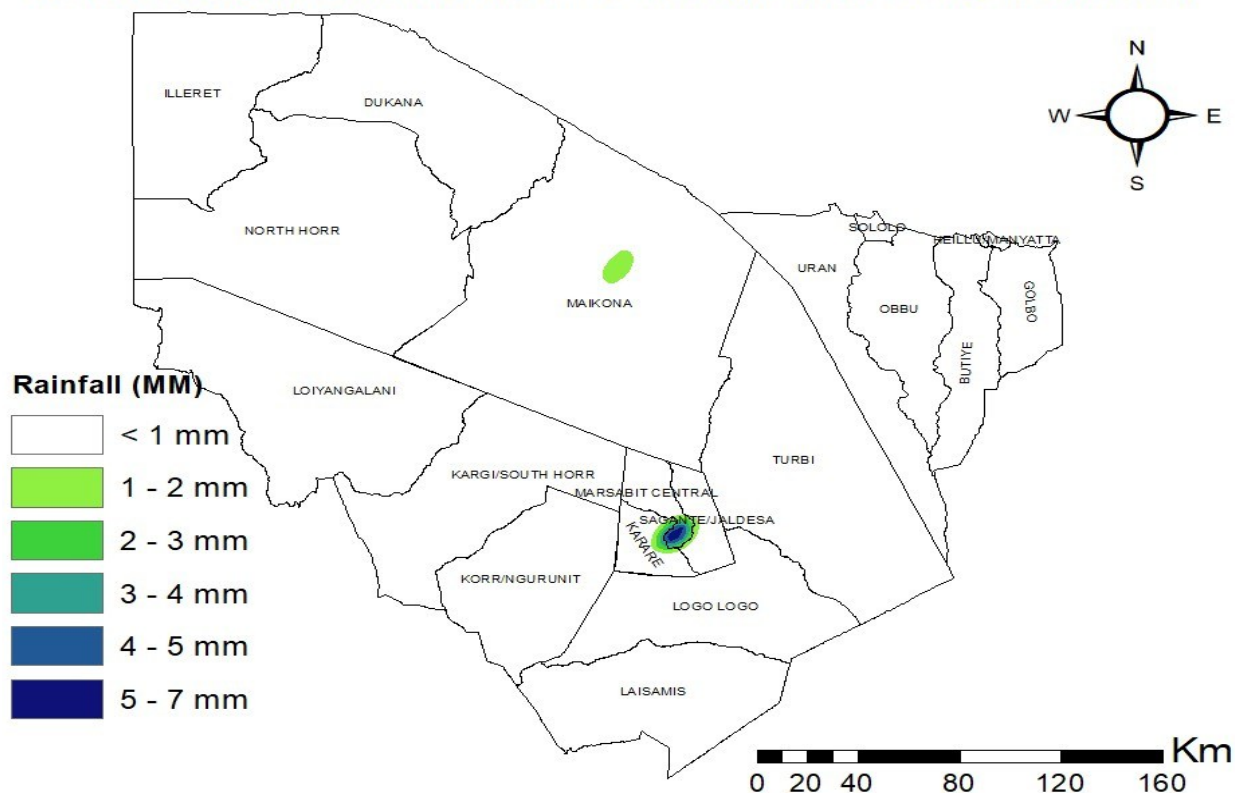
REF: KMD/MSBT/WK/FCST 14/7/2026

MARSABIT COUNTY WEEKLY WEATHER FORECAST

VALID: 14th to 20th July 2026.

Date of issue: Monday 13th July 2026

WEEKLY ACCUMULATION RAINFALL FORECAST VALID 14 TO 20 JULY 2026



Marsabit County Weather Outlook (14th to 20th July 2026)

Most parts of Marsabit County are expected to remain generally dry during the forecast period of 14th to 20th July 2026, in line with the ongoing cool and dry season over northern Kenya.

Rainfall, if any, is expected to be limited to a few isolated areas along the Mt. Marsabit region and localized pockets around Maikona. Most lowland and desert areas are likely to remain dry throughout the week.

Cool and cloudy mornings are expected over the highland areas, while hot, dry, and occasionally windy conditions will continue to dominate the lowlands, North Horr region, and

the Lake Turkana basin. Morning fog and mist may persist over Mt. Marsabit and surrounding highlands.

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 forested slopes, particularly during the late afternoon or evening hours.

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

Wind Forecast

Moderate winds of 12–22 knots are expected.

Occasional stronger gusts may occur over exposed ridges and open 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. No significant rainfall is anticipated, although isolated areas close to the Ethiopia border may occasionally experience brief light showers.

Wind Forecast

Strong winds of 18–30 knots are expected.

Afternoon gusts may occasionally exceed 35 knots.

Localized dust storms may occur over dry and exposed surfaces.

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. Isolated light showers of less than 3 mm may occur over nearby hills and elevated terrain.

Wind Forecast

Moderate to strong winds of 15–25 knots are expected.

Dusty conditions are likely during windy afternoons.

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

Most parts of Moyale Sub-County are expected to remain generally dry. Sololo, Hurri Hills, and areas bordering Ethiopia may occasionally receive light rainfall ranging between 1 mm and 5 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. No significant rainfall is expected.

Wind Forecast

Strong winds ranging between 18–30 knots are expected.

Gusty crosswinds may affect transport along exposed road corridors.

Blowing dust is likely during afternoon hours.

6. Loiyangalani (Lake Turkana Belt)

The Lake Turkana belt is expected to remain predominantly dry throughout the forecast period. 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, particularly 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 expected to remain dry, although isolated elevated areas near South Horr may receive brief light showers of less than 2 mm.

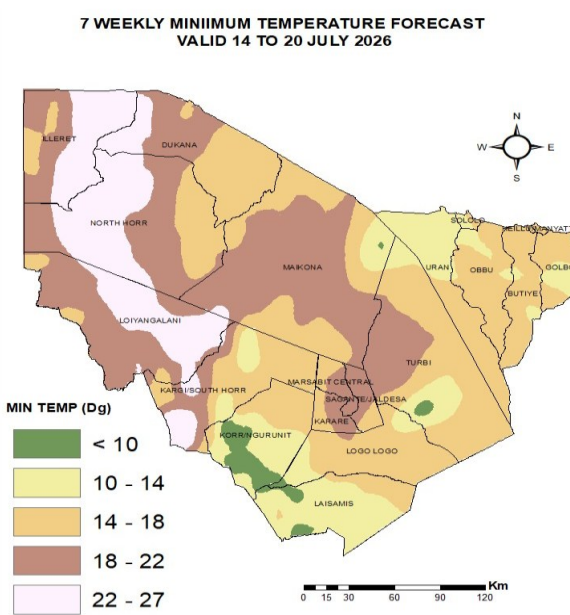
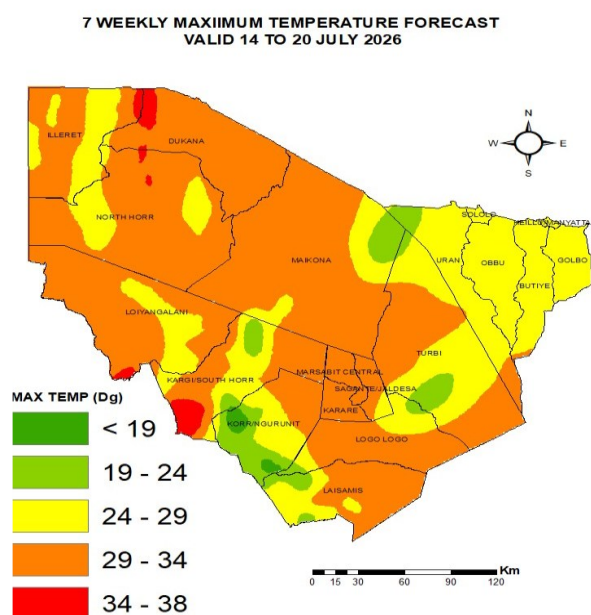
Wind Forecast

Strong winds of 18–28 knots are expected.

Occasional dusty conditions may occur over exposed areas.

Marsabit County Temperature Outlook (14th to 20th July 2026)

Marsabit County is expected to experience generally warm to hot daytime conditions, with cool nights over the highlands and elevated areas around Mt. Marsabit, Sololo, Hurri Hills, Korr, and Ngurunit.



Expected Temperature Ranges

Highland Areas

Mt. Marsabit, Sololo, Hurri Hills, Korr and Ngurunit

Daytime temperatures: 20°C–27°C

Night-time temperatures: 10°C–16°C

Central Areas

Marsabit Town, Karare and Saku Plains

Daytime temperatures: 24°C–30°C

Night-time temperatures: 14°C–19°C

Northern and Eastern Lowlands

North Horr, Dukana, Maikona, Turbi and Kargi

Daytime temperatures: 32°C–38°C

Night-time temperatures: 20°C–25°C

Lake Turkana Basin

Loiyangalani and surrounding areas

Daytime temperatures: 35°C–40°C

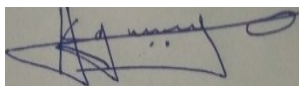
Night-time temperatures: 24°C–29°C

Advisory

- Dry conditions are expected to persist across most parts of Marsabit County; communities should continue using available water resources efficiently.
- Livestock keepers should continue monitoring pasture and water availability, particularly in North Horr, Dukana, Maikona, Turbi, Kargi, and other pastoral lowland areas.
- Fishermen, boat operators, and all lake users along the Lake Turkana corridor should exercise extreme caution due to persistent strong winds and rough lake conditions.
- Motorists should remain alert for reduced visibility caused by blowing dust over the lowlands and morning fog around Mt. Marsabit, Sololo, Hurri Hills, Korr, and Ngurunit.
- Residents should secure temporary structures, tents, and light roofing materials against strong winds, especially in the Lake Turkana basin, North Horr, Turbi, and other exposed northern areas.
- Communities are encouraged to observe good fire safety practices, as the combination of dry vegetation, low humidity, and strong winds increases the risk of bush and grass fires in open rangelands.
- Farmers and agro-pastoral households in highland areas should take advantage of the cool conditions to undertake land preparation and water conservation activities ahead of the next rainy season.

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

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



JOHN NGUYO

County Director for Meteorological Services
