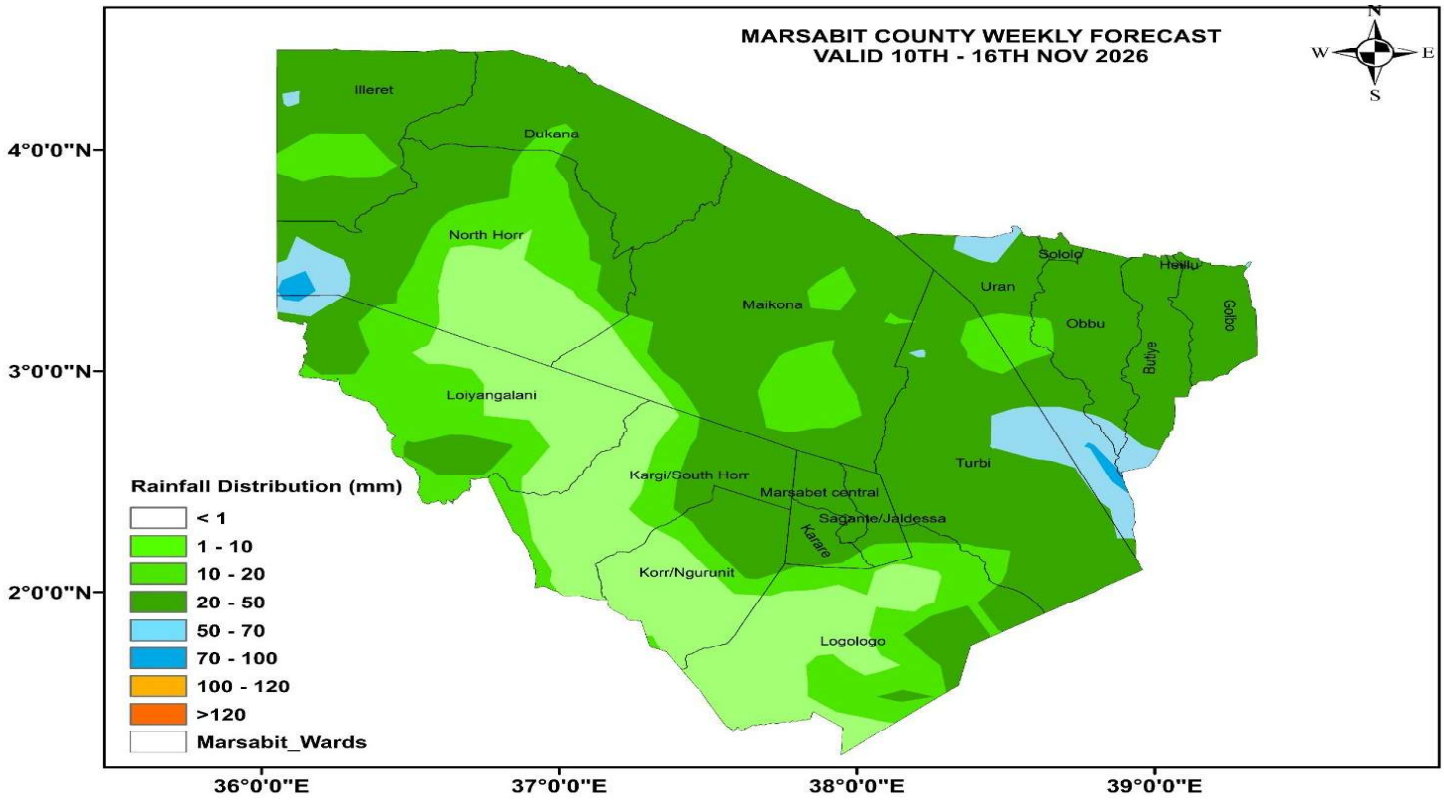
REPUBLIC OF KENYA
MINISTRY OF ENVIRONMENT, CLIMATE CHANGE AND FORESTRY
STATE DEPARTMENT FOR ENVIRONMENT AND CLIMATE CHANGE
MARSABIT COUNTY METEOROLOGICAL SERVICES
P.O. BOX 11-60500, **MARSABIT**, CELL PHONE: +254712375127, +254729783550
E-MAIL: cdmmarsabit@meteo.go.ke, johnnguyo67@gmail.com

REF: KMD/MSBT/WK/FCST/10/11/2026

MARSABIT COUNTY WEEKLY WEATHER FORECAST

VALID: 10TH to 16TH November 2026.

Date of issue: Monday 9th November 2026



MARSABIT COUNTY WEATHER OUTLOOK (10TH to 16TH November 2026)

Marsabit County will experience partly cloudy to cloudy conditions with isolated to scattered showers and thunderstorms.

2. Weather Outlook by Sub-County

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

Expected accumulation rainfall amount: 10–30 mm (with isolated higher totals around Marsabit Mountain).

Conditions: Partly cloudy to cloudy conditions, with light-to-moderate showers and isolated thunderstorms.

Wind forecast: Easterly to northeasterly winds are expected at speeds of approximately 8–18 knots, occasionally strengthening over exposed areas and the Marsabit Mountain slopes.

Impact: Gradual pasture regeneration and water replenishment, with localized runoff on steep and poorly drained slopes. Stronger winds may occasionally affect outdoor activities.

2.2 North Horr (North Horr, Dukana)
Expected accumulation rainfall amount: 5–20 mm (with locally higher amounts around Dukana and areas near the Ethiopian border).
Conditions: Sunny to partly cloudy conditions, with occasional light-to-moderate showers.
Wind forecast: Easterly to northeasterly winds are expected at approximately 10–20 knots, occasionally becoming strong over open plains and exposed areas.
Impact: Uneven rainfall distribution is expected, resulting in localized grazing recovery, although many lowland areas are likely to remain dry. Strong winds may cause blowing dust and reduced visibility.

2.3 Laisamis (Laisamis, Logologo, Korr/Ngurunit)
Expected accumulation rainfall amount: 5–25 mm.
Conditions: Isolated to scattered showers are expected around Logologo, Korr and Ngurunit, while the interior lowlands are likely to remain mostly sunny to partly cloudy.
Wind forecast: Easterly to northeasterly winds are expected at speeds of approximately 8–18 knots, occasionally strengthening to 20 knots over exposed plains and elevated areas.
Impact: Minor and localized improvement in pasture and browse is expected. Occasional strong winds may result in blowing dust, particularly over dry and open terrain.

2.4 Moyale Sub-County (Sololo, Uran, Obbu, Butiye)
Expected accumulation rainfall amount: 10–35 mm (with the highest amounts expected around Sololo highlands and border areas).
Conditions: Partly cloudy to cloudy conditions, with occasional showers and thunderstorms.
Wind forecast: Easterly to northeasterly winds are expected at speeds of approximately 8–18 knots, occasionally strengthening to 20 knots, particularly over the exposed highlands and border areas.
Impact: Improved water and pasture conditions are expected. However, localized flash flooding may occur in low-lying areas during periods of heavy rainfall. Occasional strong winds may accompany thunderstorms.

2.5 Turbi and Surrounding Areas
Expected accumulation rainfall amount: 5–20 mm.
Conditions: Partly cloudy conditions, with isolated showers and occasional thunderstorms.
Wind forecast: Easterly to northeasterly winds are expected at approximately 10–20 knots, with occasional strengthening over open and exposed areas.
Impact: Localized surface water accumulation and improvement in browse are expected. Blowing dust may occur during periods of stronger winds, especially where rainfall is limited.

2.6 Loiyangalani (Lake Turkana Belt)
Expected accumulation rainfall amount: 0–10 mm.
Conditions: Hot and predominantly sunny conditions, with isolated light showers.
Wind forecast: Easterly to northeasterly winds are expected at speeds of approximately 10–20 knots, occasionally becoming stronger along the Lake Turkana shoreline and other exposed areas.
Impact: Persistent high temperatures are expected, with minimal relief to pasture conditions. Strong winds may result in rough lake conditions and increased dust over exposed areas.

2.7 Kargi / South Horr
Expected accumulation rainfall amount: 10–25 mm.
Conditions: Partly cloudy conditions, with light-to-moderate showers expected, particularly during the mid-to-late part of the forecast period.
Wind forecast: Easterly to northeasterly winds are expected at approximately 8–18 knots, occasionally strengthening to 20 knots over exposed highlands, escarpments and open plains.

Impact: Moderate improvement in browse and pasture conditions is expected, although rainfall may be insufficient to fully replenish water sources. Strong winds may occasionally cause blowing dust in areas that receive little or no rainfall.

.

3. Rainfall & Summary Matrix

Area	Expected Rainfall	General Conditions	Outlook Summary
Marsabit Central / Saku	10–30 mm	Partly cloudy, occasional showers	Wetter Zone
Moyale / Sololo	10–35 mm	Showers & isolated thunderstorms	Wetter Zone
Korr / Ngurunit	5–25 mm	Partly cloudy, occasional showers	Moderate Zone
Laisamis / Logologo	5–25 mm	Isolated to scattered showers	Moderate Zone
Kargi / South Horr	10–25 mm	Isolated to scattered showers	Moderate Zone
North Horr / Dukana	5–20 mm	Mostly sunny, isolated showers	Drier Zone
Turbi	5–20 mm	Partly cloudy, isolated showers	Drier Zone
Loiyangalani	0–10 mm	Predominantly sunny & dry	Drier Zone

4. Temperature Outlook

Daytime maximums range between 25°C and 38°C, while night-time minimums range between 10°C and 26°C.

Highlands (Marsabit Mt, Sololo) Day: 22°C–28°C Night: 10°C–16°C
Mid-Altitude (Moyale, Turbi, Kargi) Day: 28°C–34°C Night: 16°C–21°C
Lowlands (Loiyangalani, N. Horr) Day: 33°C–38°C Night: 21°C–26°C

Advisories

5.1 Agriculture & Livestock

Crop Farmers: Capitalize on active soil moisture for early planting; apply mulching and soil-water conservation techniques.
Pastoralists: Manage livestock movement to utilize newly regenerated pasture without overgrazing.
Veterinary Alert: Step up surveillance for waterborne and vector-borne diseases following rain events.

5.2 Flood Preparedness & Public Safety

Flash Flood Hazards: Communities along seasonal riverbeds (*laghas*) in Moyale, Sololo, and Saku must monitor water levels and move stock away from channels during heavy rain.
Travel Caution: Avoid crossing swollen seasonal streams, flooded drifts, or submerged roads.
Lightning Safety: Seek shelter indoors during active thunderstorms; avoid open grounds and high trees.

5.3 Health & Sanitation

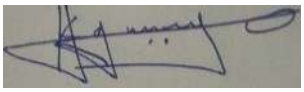
Protect open drinking water sources from surface runoff contamination.
Drain stagnant water around homesteads to control mosquito breeding.

5.4 Disaster Risk Management & Early Warning

Disseminate advisories via local barazas, radio, SMS, and WhatsApp networks.
Ensure close inter-agency coordination between KMSA, NDMA, County Government, and local administration.

Given the localized nature of rainfall, communities should stay updated with daily weather advisories for more precise guidance.

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