

**SEVEN DAY WEATHER FORECAST VALID FROM
3RD TO 9TH MARCH 2026**

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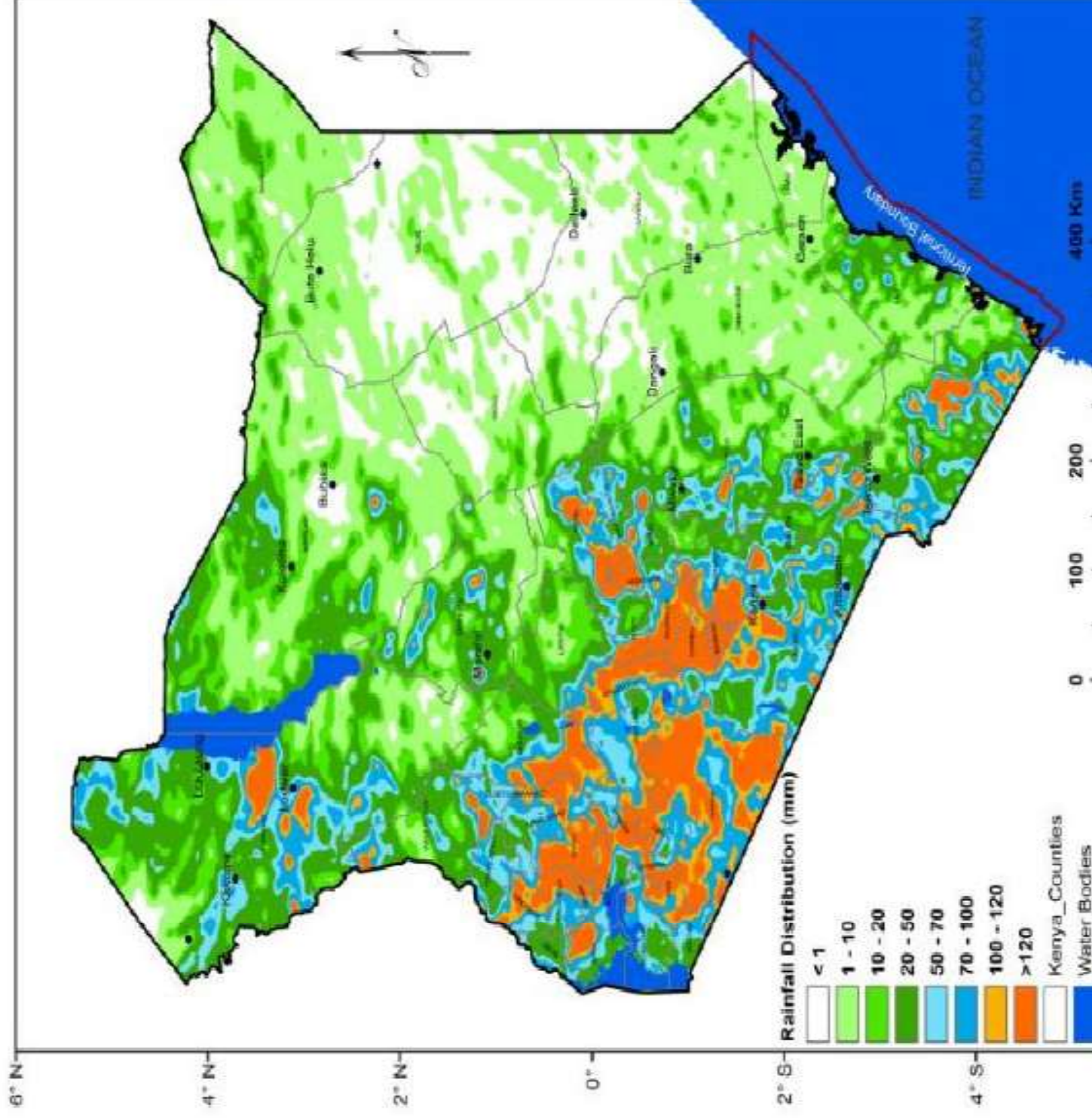
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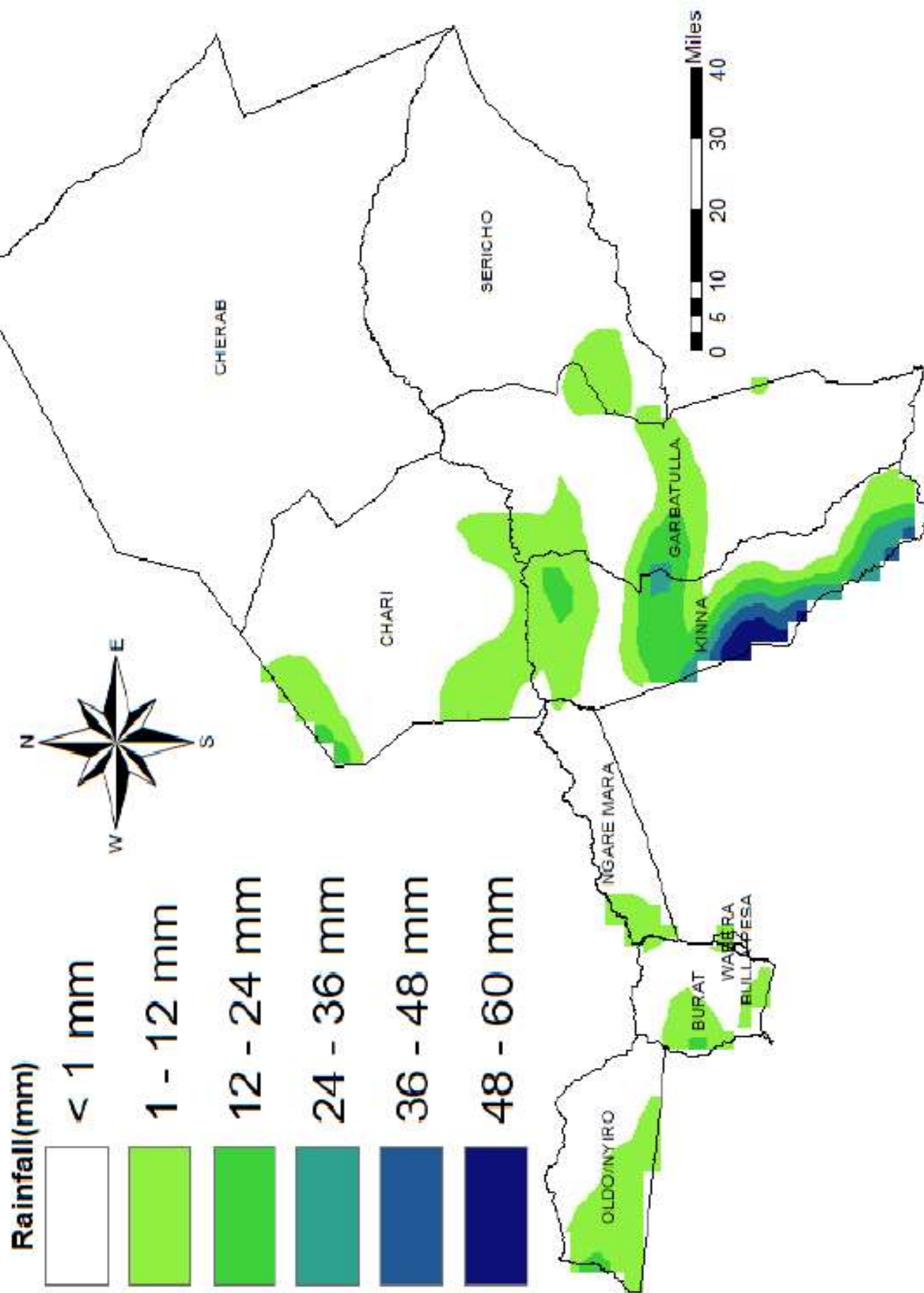
National weather forecast for 3rd to 9th March 2026



7 Day Cumulative Rainfall Forecast valid 3rd to 9th March 2026

- The seven-day weather outlook for Isiolo County indicates that Morning rains as well as afternoon and night showers and thunderstorms are likely to occur over few places occasionally spreading to several places as shown on the forecast map below.
- The forecast show the likelihood of slight to moderate showers over part of Oldonyiro, Wabera Burat, Bula Peasa and Ngare Mara wards
- Hot and dry condition is anticipated to continue in some parts as the previous forecast period of 24th Feb to 2nd March 2026 in the northern parts of the County.
- Light to moderate southerly to south-easterly winds, with speeds of less than 25 knots (12.9 m/s), are expected to affect several areas of the County during the forecast period.
- Generally, the period under the forecast will be characterized by dry and hot weather conditions across most parts of Isiolo County.

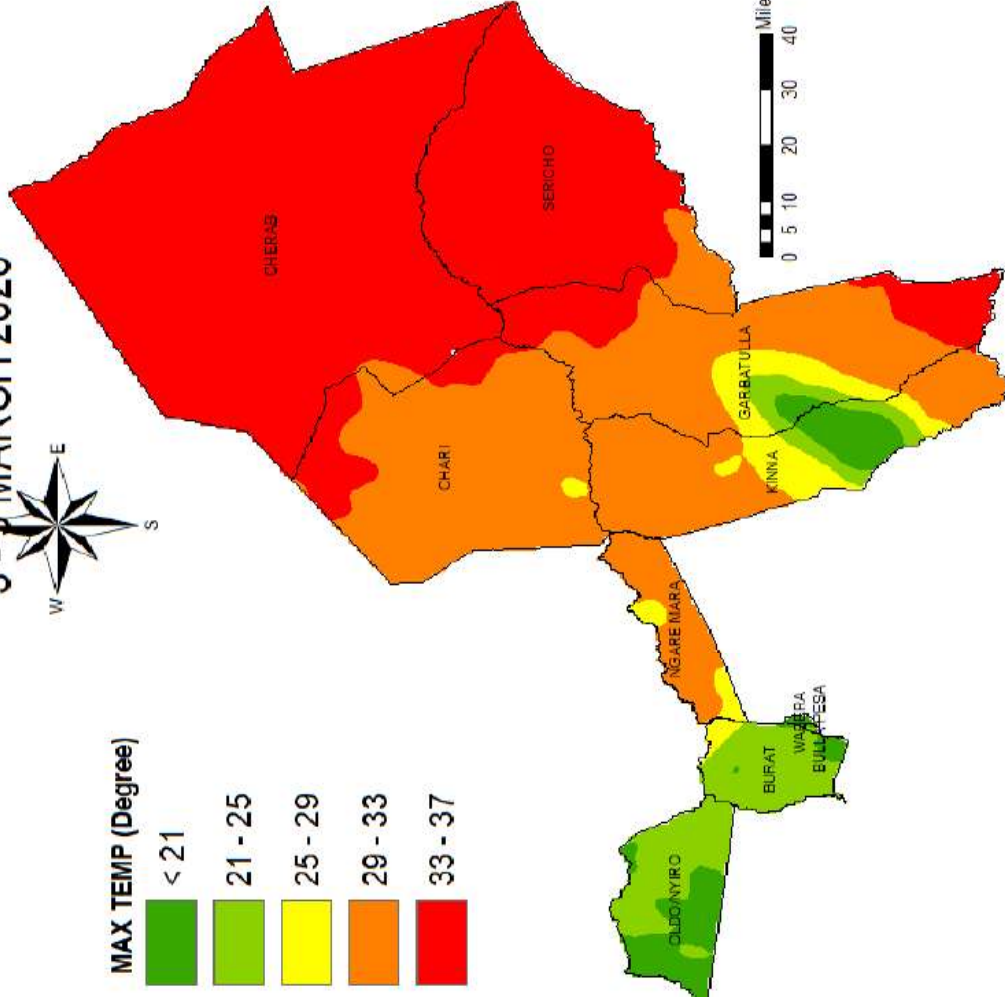
WEEKLY ACCUMULATED RAINFALL AMOUNT VALID 3 - 9 MARCH 2026



Isiolo Seven Day temperature forecast valid from 3rd to 9th March 2026

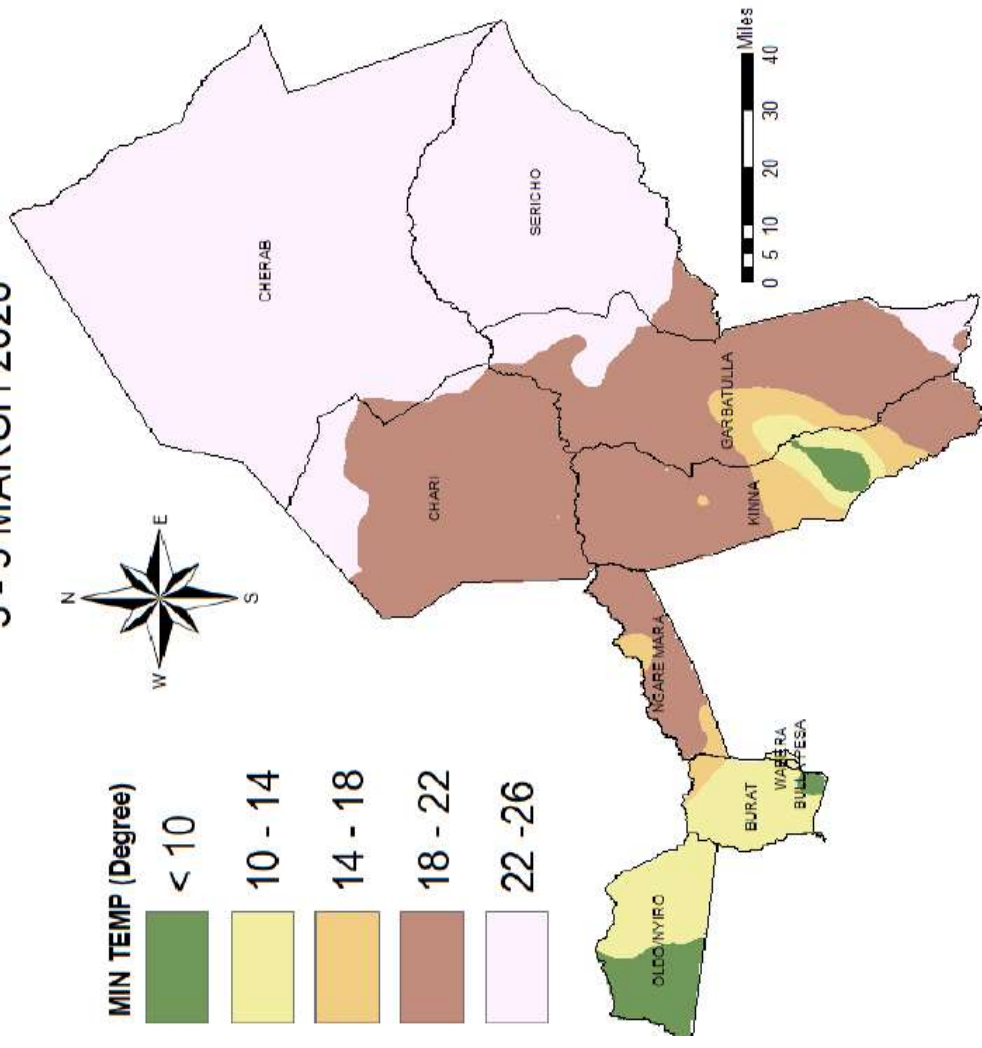
WEEKLY MAXIMUM TEMPERATURE VALID

3 - 9 MARCH 2026



WEEKLY MINIMUM TEMPERATURE VALID

3 - 9 MARCH 2026



Isiolo Seven Day temperature forecast valid from 3rd to 9th March 2026

- Average daytime (maximum) temperatures is expected to reduce to less than 30 degree Celsius in several parts of the County.
- Parts around Wabere, Bura Pesa, and Oldonyiro are expected to be slightly colder than other parts in the County during the period under review.
- Average night-time (minimum) temperatures will be moderate ranging from 10 to 25 degree Celsius over most parts of the region.

Advisory

- Downstream of Ewaso Nyiro River is flooded and the situation may continue due to anticipated rainfall in the catchment areas of the said river.
- *Isiolo County is currently experiencing rainfall that has met the established onset threshold, marking the effective start of the season.*
- *This development has been driven by temporarily favourable atmospheric conditions that have enhanced precipitation across parts of the country.*
- *The early seasonal performance is linked to increased convective activity associated with the Madden–Julian Oscillation (MJO), a large-scale tropical system that propagates eastward and plays a significant role in modulating rainfall patterns.*
- *From late February to early March, the MJO remained in a favourable phase, strengthening moisture convergence and vertical air movement over the region.*

Advisory CONT...

- This resulted in intermittent rainfall occurring slightly earlier than the long-term climatological average for Isiolo County.
- Forecast guidance indicates that from mid-March, the MJO is likely to shift into a less favorable phase, potentially leading to suppressed convection, reduced rainfall intensity, and a heightened likelihood of short dry spells.
- Nevertheless, current outlooks suggest that any interruption in rainfall may be brief, with showers expected to resume in line with the broader seasonal forecast.
- Farmers are therefore encouraged to take advantage of the prevailing soil moisture conditions and proceed with planting activities to optimize crop establishment and yield potential.
- Isiolo County locational specific forecasts are available from the County Directors of Meteorological Services, Isiolo Meteorological office.

THE END



THANK YOU ALL.