



MINISTRY OF ENVIRONMENT, CLIMATE CHANGE AND FORESTRY
STATE DEPARTMENT FOR ENVIRONMENT AND CLIMATE CHANGE
KENYA METEOROLOGICAL DEPARTMENT – HOMA BAY COUNTY

Date: 9th February 2026

WEEKLY WEATHER FORECAST FOR
10TH TO 16TH FEBRUARY 2026

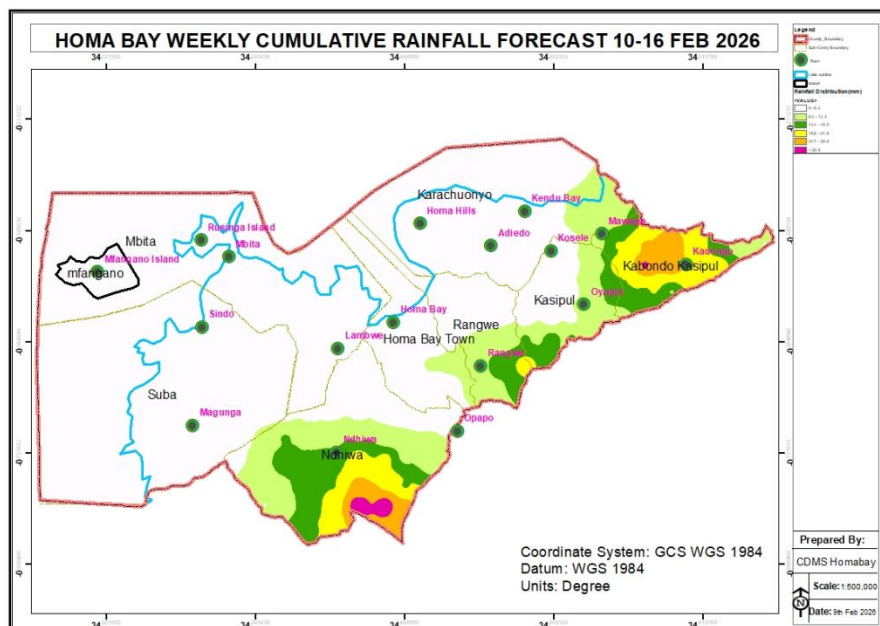


Figure 1: Weekly Cumulative Rainfall Forecast over Homa Bay County

Summary

Homa Bay County will experience light to moderate rainfall during the forecast period. Detailed forecast are shown in Table 1 and 2 below. The day-time (maximum) average temperatures of more than 28°C are expected over several parts of the county and night-time (minimum) temperatures of less than 20°C are expected over several parts of the county during the period.

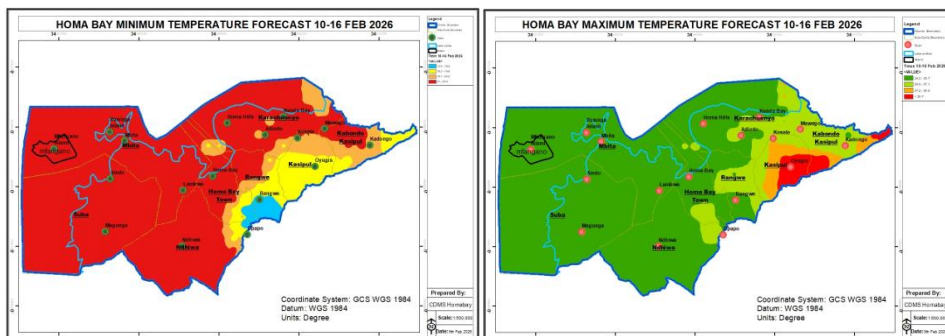


Figure 2: Average maximum (right) and minimum (left) temperature forecast above



Figure 3: Climatic zones over Homa Bay County

Table 1: Suba/Mbita and Homa Bay/ Kendu Bay climatic zones 1 and 4 (Mbita, Rusinga Island, Mfangano Island, Nyandhiwa, Homa Bay Town, Kendu Bay, Karachuonyo)							
	Tuesday 10/2/26	Wednesday 11/2/26	Thursday 12/2/26	Friday 13/2/26	Saturday 14/2/26	Sunday 15/2/26	Monday 16/2/26
Morning	 Sunny intervals	 Sunny intervals	 Sunny intervals	 Sunny intervals	 Light rain	 Sunny intervals	 Light rain
Afternoon	 Light showers	 Light showers	 Light showers	 Moderate showers with thunder	 Moderate showers with thunder	 Moderate shower with thunder	 Moderate showers with thunder
Night	 Partly cloudy	 Partly cloudy	 Light showers	 Partly cloudy	 Partly cloudy	 Partly cloudy	 Partly cloudy
Rainfall distribution	 Few places	 Few places	 Few places	 Several places	 Several places	 Few places	 Several places
Maximum temperature	24 - 28°C	24 - 30°C	24 - 29°C	24 - 28°C	24 - 29°C	24 - 30°C	24 - 29°C
Minimum temperature	16 - 19°C	17 - 20°C	17 - 20°C	16 - 19°C	16 - 20°C	17 - 22°C	17 - 19°C
Hazards	Green- No weather related hazards are expected	Green- No weather related hazards are expected	Green- No weather related hazards are expected	Amber Thunderstorm and lightning expected	Amber Thunderstorm and lightning expected	Green- No weather related hazards are expected	Amber Thunderstorm and lightning expected
Table 2: Ndihiwa/Lwanda and Rangwe/Oyugis climatic zones 2 and 3 (Ndihiwa, Nyarongi, Mirogi, Rangwe, Oyugis, Kabondo)							
	Tuesday 10/2/26	Wednesday 11/2/26	Thursday 12/2/26	Friday 13/2/26	Saturday 14/2/26	Sunday 15/2/26	Monday 16/2/26
Morning	 Sunny intervals	 Sunny intervals	 Sunny intervals	 Sunny intervals	 Light rain	 Light rain	 Sunny intervals
Afternoon	 Light showers	 Light showers	 Light showers	 Moderate showers with thunder	 Moderate showers with thunder	 Light showers	 Moderate showers with thunder
Night	 Partly cloudy	 Partly cloudy	 Partly cloudy	 Light showers	 Partly cloudy	 Partly cloudy	 Partly cloudy
Rainfall distribution	 Few places	 Few places	 Few places	 Several places	 Several places	 Few places	 Several places
Maximum temperature	24 - 29°C	25 - 31°C	25 - 30°C	25 - 29°C	26 - 28°C	26 - 30°C	26 - 30°C
Minimum temperature	16 - 19°C	16 - 21°C	15 - 19°C	17 - 20°C	16 - 19°C	16 - 22°C	17 - 20°C
Hazards	Green- No weather related hazards are expected	Green- No weather related hazards are expected	Green- No weather related hazards are expected	Amber Thunderstorm and lightning expected	Amber Thunderstorm and lightning expected	Green- No weather related hazards are expected	Amber Thunderstorm and lightning expected

Commentary of county weather forecaster:

- Morning rains are likely to occur over few places. Afternoon showers and thunderstorms are expected over few places during the first half of the forecast period increasing to several places thereafter. Night showers are likely to occur over few places.*

KEY

Rainfall Categories	Rainfall amounts
Light rain	<5 mm
Moderate rain	5-20 mm
Heavy rain	20-50 mm
Very heavy rain	>50 mm

Rainfall symbols	Rainfall Distribution	Aerial coverage
	Few places	Less than 33%
	Many places	33% -67%
	Most places	More than 67%

For further information, please contact:

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More information about the climate and weather in Kenya is on the KMD website

<http://www.meteo.go.ke>

