

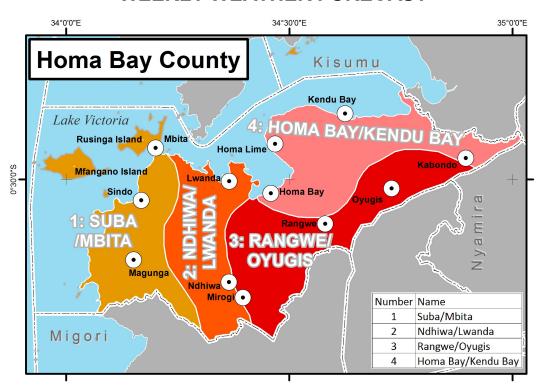
REPUBLIC OF KENYA

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

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Date: 2nd June 2025

HOMA BAY COUNTY WEEKLY WEATHER FORECAST



Period of forecast: Tuesday 3rd June to Monday 9th June 2025

<u>Summary</u>

Homa Bay County will receive light to moderate rainfall amounts during this forecast period. The light/moderate afternoon/night showers will occur over few to many places accompanied by thunderstorms. The day-time and night-time temperatures will reduce during the period. During next week, the forecast indicates that Homa Bay County will continue receiving light to moderate rainfall amounts.

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 etc)

	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday
Morning	***	***	***	***	***		***
	Sunny intervals	Sunny intervals	Sunny intervals	Sunny intervals	Sunny intervals	Sunny intervals	Sunny intervals
Afternoon	Light rain with	Sunny intervals	Moderate rain with thunder	Moderate rain with thunder	Light rain with with thunder	Sunny intervals	Light rain with
Night	******	1/4	****	3/4	****	3/4	3/4
	Moderate rain with thunder	Light rain with with thunder					
Rainfall distribution	Many places	Few places	Many places	Many places	Few places	Few places	Few places
Maximum temperature	28°C	28°C	27°C	26°C	27°C	28°C	28°C
Minimum temperature	18°C	18°C	18°C	18°C	18°C	18°C	18°C
Hazards	Thunder	Thunder	Thunder	Thunder	Thunder	Thunder	Thunder

Commentary of county weather forecaster:

These zones will receive light to moderate rainfall amounts during this
forecast period. The light/moderate afternoon/night showers will occur over
few to many places accompanied by thunderstorms. The day-time and nighttime temperatures will reduce during the period.

Advice to farmers from Ministry of Agriculture:

• Consult your local agricultural extension officer for advice on how to plan farming activities in the light of this forecast

Table 2: Ndhiwa/Lwanda and Rangwe/Oyugis climatic zones 2 and 3 (Ndhiwa, Nyarongi, Mirogi, Rangwe, Oyugis, Kabondo etc)

	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday
Morning	***	***	*	***	*		
	Sunny intervals	Sunny intervals	Sunny intervals	Sunny intervals	Sunny intervals	Sunny intervals	Sunny intervals
Afternoon	\$'\f		**************************************	**************************************	574		3/4
	Light rain with with thunder	Sunny intervals	Moderate rain with thunder	Moderate rain with thunder	Light rain with with thunder	Sunny intervals	Light rain with with thunder
Night	1114	375	**************************************	**************************************	\$' '	3/4	3/5
	Moderate rain with thunder	Light rain with with thunder	Light rain with with thunder	Light rain with with thunder	Light rain with with thunder	Light rain with with thunder	Light rain with with thunder
Rainfall distribution	Many places	Few places	Many places	Many places	Few places	Few places	Few places
Maximum temperature	28°C	27°C	27°C	26°C	27°C	27°C	27°C
Minimum temperature	17°C	17°C	17°C	17°C	17°C	17°C	18°C
Hazards	Thunder	Thunder	Thunder	Thunder	Thunder	Thunder	Thunder

Commentary of county weather forecaster:

These zones will receive light to moderate rainfall amounts during this
forecast period. The light/moderate afternoon/night showers will occur over
few to many places accompanied by thunderstorms. The day-time and nighttime temperatures will reduce during the period.

Advice to farmers from Ministry of Agriculture:

• Consult your local agricultural extension officer for advice on how to plan farming activities in the light of this forecast.

KEY

Rainfall	Rainfall
Categories	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%
3	Many places	33% -67%
8	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/