



**REPUBLIC OF KENYA MINISTRY OF ENVIRONMENT, CLIMATE CHANGE
AND FORESTRY STATE DEPARTMENT FOR ENVIRONMENT & CLIMATE
CHANGE
KENYA METEOROLOGICAL SERVICE AUTHORITY
BOMET COUNTY**

Ref: MET/15/25/9/2/BOMET/SEASONAL/FCST/02/2026

**OUTLOOK FOR THE OCTOBER-NOVEMBER-DECEMBER 2026 “SHORT RAINS”
SEASON**

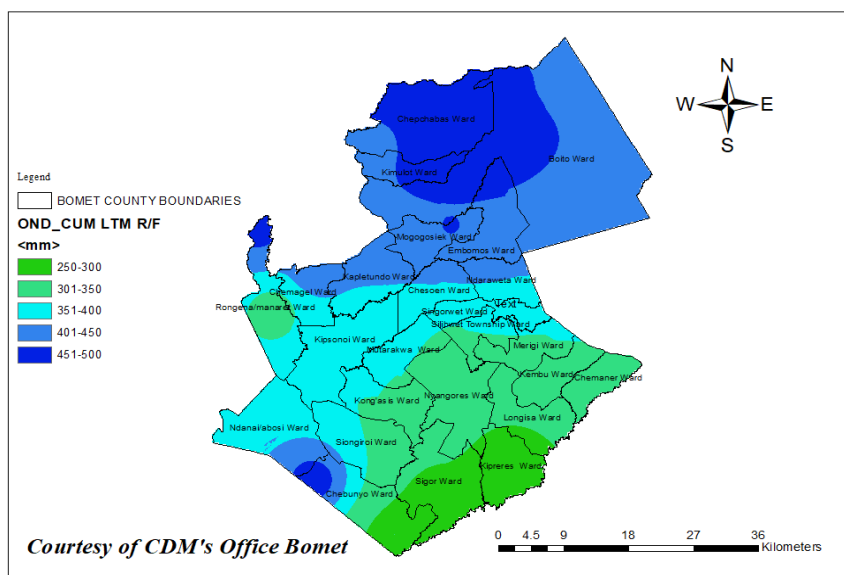
Above-average rainfall is expected across all the wards of Bomet county during the October-November-December 2026 “short rains” season.

Review of the June-July-August Season

The county received below-average rainfall during the June-July-August 2026 season.

October-November-December Rainfall Climatology Figure 1:

OND SEASON TOTAL R/F MEAN IN mm FOR BOMET COUNTY



October-November-December Rainfall Climatology (1991-2020)

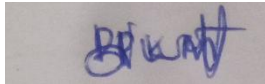
October-November-December season occurs because of the southward migration of the Intertropical Convergence Zone (ITCZ). The duration and performance of the season is

Potential Sectorial Impacts:

Various sectorial leads in the county to provide information on potential impacts of the expected above average rainfall.

N.B: This outlook should be used together with the 24-hour, 5-day, 7-day, monthly and special forecasts as well as regular updates/advisories issued by the Kenya Meteorological Service Authority.

Issued by:

A rectangular box containing a handwritten signature in blue ink. The signature appears to be 'Biwott' followed by a stylized flourish.

Biwott MK Peter

County Director of Meteorological Services, Bomet

P. O. Box 326-20400 Bomet.

Email: pmbiwott2003@gmail.com