

DEKADAL AGROMET BULLETIN

Period: 11th-20th November 2025

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1. Ten-day rainfall forecast (11th-20th November 2025)

The second dekad of November, 2025 rainfall forecast indicates that wet conditions are likely to prevail over most parts of the country. However, there is a high likelihood of reduced rainfall in most areas of Karamoja and Teso. The **very heavy rainfall** and **heavy rainfall** conditions are expected over parts of Kigezi and West Nile sub regions. For more details, refer to the figures below.

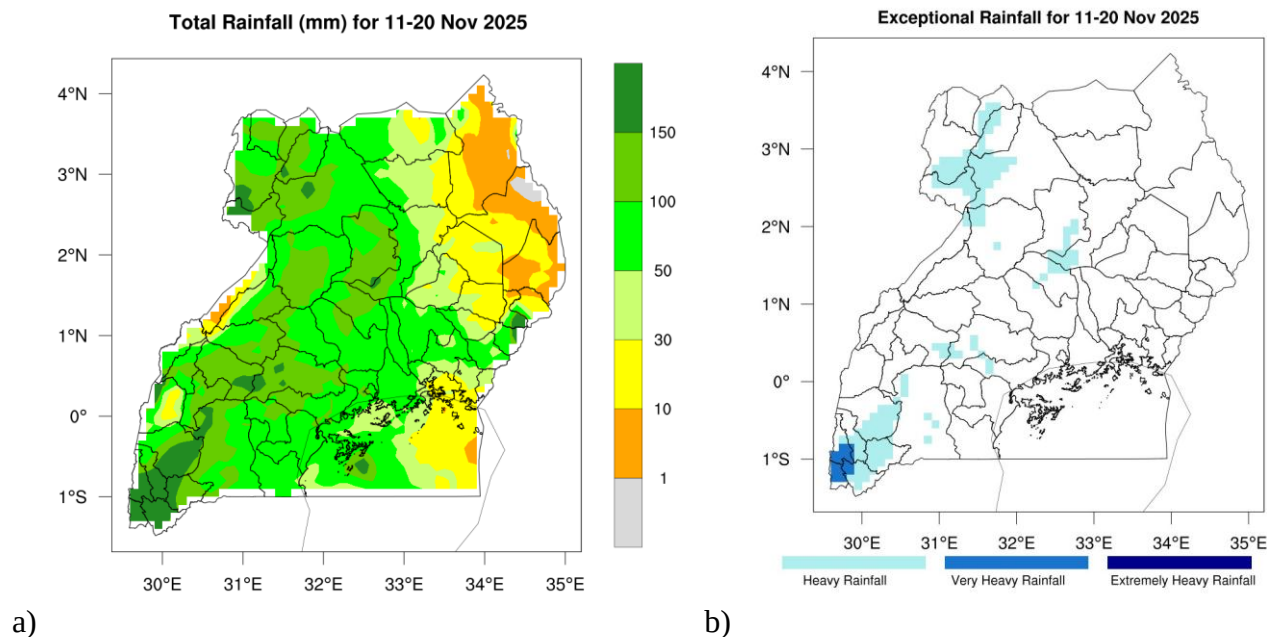


Figure 1: a) Expected spatial rainfall distribution b) Exceptional rainfall events across the country from 11th-20th November 2025.

4. Ten-day forecast of mean temperatures (11th-20th November 2025)

- The mean daily temperatures (average of maximum and minimum) show that warmer conditions in the range of 24⁰C to 28⁰C are expected over the northern part of the country, particularly in parts of West Nile, Acholi, and Teso subregions.
- The least mean temperature conditions are expected in the parts of South Western, central region and highland districts of Rwenzori and Elgon in the range of less than 8⁰C to 20⁰C. While most areas in the country, with mean temperatures from 20⁰C to 24⁰C are expected to prevail. *For further details, refer to figure 2 below.*

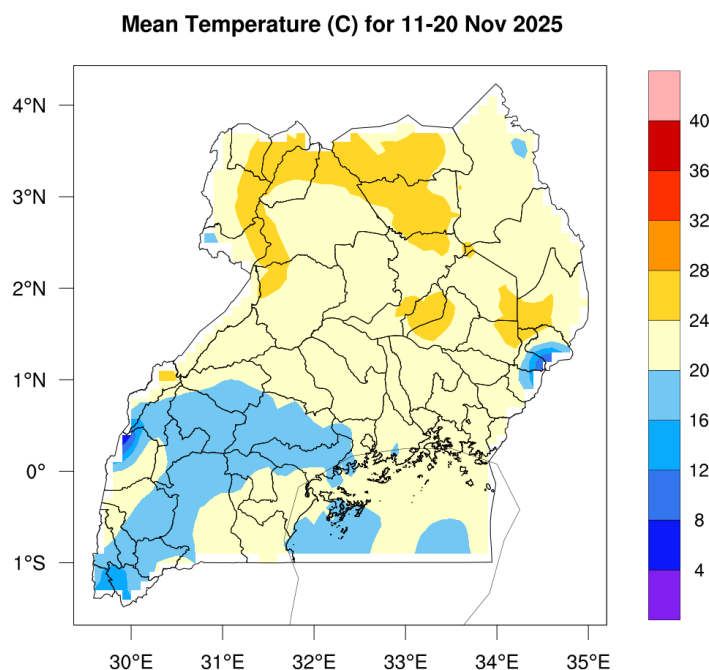


Figure 2: Expected spatial mean temperature distribution across the country from 11th-20th November 2025.

Potential impacts of Dekad 2 of November 2025 rainfall forecast

- The rainfall forecast shows heavy rainfall activities in mainly the Kigezi and West Nile parts of the country. The potential hazards expected to occur are flash floods, lightning, waterlogging, disease outbreak, contamination of water sources due to increased surface runoff, and disruption of traffic flows along transportation routes as some bridges may be washed away or collapse.

Advisories:

- The communities are advised to put in place water storage facilities for harvesting rainwater to use during periods when rains may relax;
- The continuous rainfall over most parts of the country will offer conducive conditions for crop and pasture growth as well as water availability in the cattle corridor for livestock;
- Pruning of tree crops and construction of drainage channels should be undertaken to minimize stagnation of water over crop gardens or parcels in all low-lying areas in Southwestern, Central, and Eastern regions;
- Urban authorities should continue to clear off clogged water pathways or open up drainage channels to avoid truncation of the roads by turbulent water overflows and over-flooded transport routes.
- Take advantage of the rains and engage in tree planting as a venture to reduce hailstorm damage to crops but also as an income generating project for meeting future household needs;
- Drinking safe water should be promoted, particularly in rural areas as water sources are often contaminated during rainy seasons
- Monitor and report any emergence of crop pests, animal parasites, and plant diseases to technical staff at the sub-county and district;

Explanatory notes

- ***A dekad is a ten-day period, whereby: 1 dekad = 10 or 11 Days and (9 or 8 days for the last dekad of February) One year is composed of 36 dekads.***