#### October 2024

Throughout October, most regions will typically experience dry conditions. However, some areas may receive *Chizimalupysa* rains up to 70mm. This precipitation is considered **normal** to above-normal and wetter compared to the previous season. Additionally, strong winds and lightning are anticipated.

### November 2024

Normal to below-normal rains ranging from 30 to 50mm are expected in this month, which is lesser than last season's rains. Areas such as TA Likoswe and around TA Nchema may experience pockets of below-normal rainfall. Rainfall onset, accompanied with thundery activities, is likely from the final week of November.

### December 2024

A wetter December than last season's is expected with amounts ranging from 160 to 270mm. This is normal to above-normal rainfall. Nevertheless, easternmost areas of the district may experience normal to below-normal rains. Planting rains may be fully established by the first week of December.

## January 2025

January is expected to be wetter than last year. Amounts may exceed 300mm over TA Likoswe. Lesser rains are however expected to the east of Chiradzulu Boma and the south of TA Nchema. About a week of dry spells is expected in January.

## February 2025

Wet conditions are expected to continue in February with amounts ranging from 215mm to 240mm in many areas. Some areas in TA Nkalo and Chiradzulu Boma, however, may receive rainfall of up to 300mm. Dry spells exceeding 7 days are likely.

#### March 2025

Normal to above-normal rainfall is expected in March. Most northern and southern areas should anticipate receiving around 200mm, while central and eastern areas are expected to receive just over 100mm.

# **April 2025**

Normal to above-normal rainfall is expected with most areas expected to receive rainfall less than 90mm. Rainfall cessation is expected around mid-April.

# **Season Summary**

- Rainfall onset for this season is expected between the final week of November and first week of December.
- Cessation is expected between the second and fourth week of April 2025.
- Dry spells exceeding 7 days are likely in February.
- The seasonal length is expected to be between 120 and 140 days.
- The **2024–2025 rainfall season** is expected to be influenced by a **weak La Niña**, which is the unusual cooling of ocean waters over the eastern-central equatorial Pacific Ocean.
- Chiradzulu District is expected to receive **normal to above-normal total rainfall amounts**, however, **normal to below-normal rainfall is expected in the month of November**.