#### October 2024

During this month, most areas are likely to be dry. However, Chizimalupsa rains are possible in a few areas and will be associated with strong winds and thunderstorms. The anticipated amounts are generally below 10mm, which is within the normal range for October's rainfall.

### November 2024

Below-normal rainfall amounts are anticipated during this month, with many areas expected to register around 100mm in November. There is also a high chance of gusty winds and lightning accompanying the rains.

#### December 2024

Generally, **normal rains are expected** in most areas during December. However, some places are likely to receive **normal to below-normal rainfall**. Rainfall is **expected to start between the second and third week** of this month. Many areas are **likely to receive around 200mm** of rainfall during December.

# January 2025

In January, the forecast suggests that rainfall amounts will be normal to above normal. Most areas to the south of TA Tambala and TA Kaphuka are expected to receive rainfall exceeding 300mm. However, some areas in TA Pemba and SC Chauma are expected to receive between 200mm and 250mm.

### February 2025

In February, rainfall is expected to be within the normal range. However, some areas south of TA Kaphuka and north of TA Kachindamoto are likely to experience below-normal rainfall amounts. Most areas are expected to receive between 100mm to 200mm, while areas south of TA Tambala may receive approximately 250mm. There is a chance of dry periods lasting more than a week.

## March 2025

Normal to above-normal rainfall amounts are expected in March. Most areas in TA Kachindamoto are likely to receive about 150mm, while areas south of TA Tambala are anticipated to receive about 250mm.

### **April 2025**

The rainy season is expected to end between the fourth week of March and the second week of April. However, there is a possibility that some areas will receive more than 50mm of rainfall during this month.

## **Season Summary**

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. The season is forecasted to be wetter compared to the previous one, with Dedza District expected to receive generally normal to above-normal total rainfall amounts from October 2024 to April 2025.

- Rainfall onset is expected between the second and third week of December 2024.
- Cessation is anticipated between the third week of March and the second week of April 2025.
- The seasonal length is expected to be between 110 and 121 days.
- Prolonged dry spells of about a week are expected in February.