October 2024

In October, hot and mainly dry weather is expected in most areas of Kasungu. Nevertheless, Chizimalupysa rains are likely in some areas, which will be associated with strong winds and lightning.

November 2024

Chizimalupsya rains are expected to spread to more areas during November. Most areas are likely to receive up to 50mm of rainfall.

December 2024

An increase in rainfall is anticipated across most areas in December. Rainfall is forecasted to fall within the range of 150mm to 200mm. In TA Santhe, SC M'Nyanja, TA Wimbe, and southwest of Kasungu National Park, rainfall may reach up to 250mm. The onset of the season is expected to occur between the first and third week of December.

January 2025

The highest rainfall amounts are anticipated during January, with most areas expected to receive rainfall ranging from 200mm to 250mm. Dry spells of more than 7 days are unlikely during this month.

February 2025

Most areas in Kasungu are expected to receive **normal rainfall amounts**. On average, rainfall is expected between **100mm and 250mm**. There is a **chance of dry spells lasting for one week in some areas**.

March 2025

In March, most areas are expected to receive **normal rainfall amounts**, **ranging from 100mm to 150mm**. Rainfall cessation is expected from the **last week of March in some areas**.

April 2025

Normal to above-normal rainfall amounts are expected in April, with amounts ranging from 50mm to 100mm. The end of the season is expected during this month in most areas.

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. Kasungu district is expected to receive normal to above normal rainfall amounts during the rainfall season from October 2024 to April 2025.

- The onset is expected from the first week to the third week of December 2024.
- Cessation is likely from the fourth week of March into the first week of April 2025
- The seasonal length is expected to last between 82 and 123 days.