

## October 2024

October in Chikwawa District is forecasted to be predominantly hot and dry. There is a possibility of experiencing *Chizimalupya* rains, which are typically early-season showers. These rains, if they occur, may be accompanied by lightning and gusty winds.

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## November 2024

For November, Chikwawa is expected to receive **normal to below-normal** rainfall amounts. Effective rains are anticipated to begin from the **last week of November** and continue into December. These rains are also likely to come with gusty winds and lightning, typical of early season thunderstorms.

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## December 2024

Rainfall amounts during December are projected to range between **100mm and 200mm**, which represents **normal to above-normal** conditions for most areas in Chikwawa. However, certain locations—such as **TA Ngabu, Lengwe National Park, TA Lundu, TA Makwira, and Chikwawa Boma**—may receive rainfall within the **normal to below-normal** range.

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## January 2025

January is expected to be the wettest month in the season, with rainfall amounts ranging between **250mm and 300mm** across much of the district. This represents an **above-normal** scenario in **TA Ngabu, most of TA Lundu, Lengwe National Park, and Chapananga**. It is also a **normal to above-normal** outlook for **TA Makhuwira, Chikwawa Boma, and Majete Game Reserve**. The risk of **flooding** is high during this month due to the heavy rainfall.

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## February 2025

In February, rainfall amounts are forecasted to range between **150mm and 200mm**, indicating a **normal to above-normal** scenario for most parts of Chikwawa. However, there is a likelihood of **dry spells lasting more than seven consecutive days** in some areas of the district.

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## March 2025

During March, the **southern and eastern** areas of Chikwawa are expected to receive between **150mm and 200mm** of rainfall. In contrast, the **northern, central, and western** areas will likely receive between **100mm and 150mm**. These totals reflect **above-normal** rainfall across most of the district, with the **extreme north** experiencing a **normal to above-normal** scenario.

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## April 2025

Rainfall in April is projected to be between **50mm and 100mm** across the district. These amounts are consistent with the **normal to above-normal** category. **Rainfall cessation** is expected to begin from the **first week of April**, marking the end of the rainy season in Chikwawa.

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## Season Summary

Rainfall **onset** in Chikwawa District is expected between the **last week of November and the first week of December 2024**. The **cessation** of rains is anticipated from the **first week of April 2025**, resulting in a total **seasonal length of between 100 and 120 days**. Dry spells of more than seven consecutive days are possible, particularly in **January and February**. The 2024–2025 season will be influenced by a **weak La Niña**, which is characterized by the cooling of ocean waters over the eastern-central equatorial Pacific Ocean. Overall, **normal to below-normal rainfall** is expected between October and December 2024, with **normal to above-normal rainfall** expected from January to April 2025.

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