

### Rainfall Forecast 11-18 Feb 2026

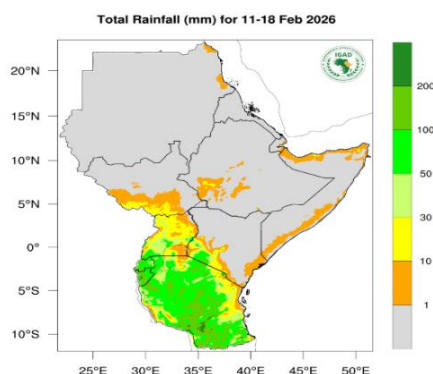


Figure 1 - Total rainfall forecast 11-18 Feb 26 (Source: ICPAC).

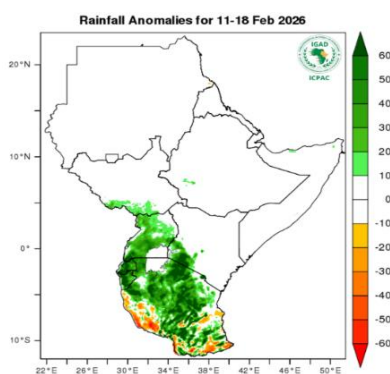


Figure 2 - Rainfall anomalies forecast 11-18 Feb 26 (Source: ICPAC).

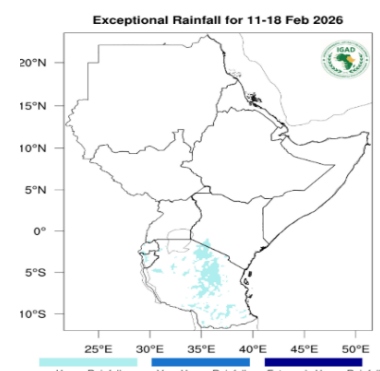


Figure 3 - Exceptional Rainfall forecast 11-18 Feb 26 (Source: ICPAC).

Figure 1 above indicates light rainfall of less than 30mm (colored orange) is expected south of South Sudan, such as, most of Western and Central Equatoria, Magwi, Torit, Ikotos, and Lafon in Eastern Equatoria. Light rainfall is also expected in isolated parts of Wulu and Bor, Duk, and parts of Twic East in Jonglei State. This rainfall pattern indicates the season will start early this year. Farmers in the green belts and equatorial zones should be advised to start land preparation early this season as the real rainfall season (March-May) approaches. Figure 3 above indicates no exceptional or heavy rainfall is expected during this week.

In terms of rainfall anomalies (Figure 2), more than usual rainfall conditions (colored green) are expected in the southern part of the country.

### Temperature Forecast for 11-18 Feb 2026

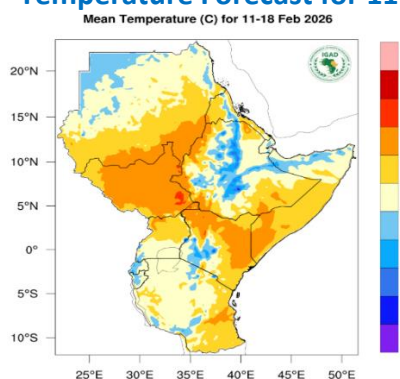


Figure 4 - Mean temperature forecast 11-18 Feb 26 (Source: ICPAC).

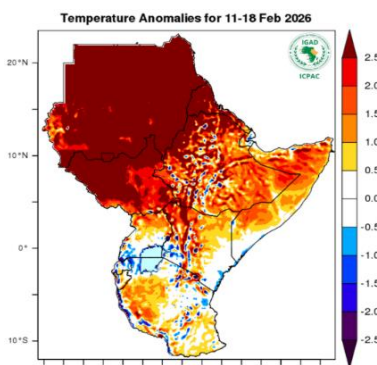


Figure 5 - Temperature Anomalies 11-18 Feb 26 (Source: ICPAC).

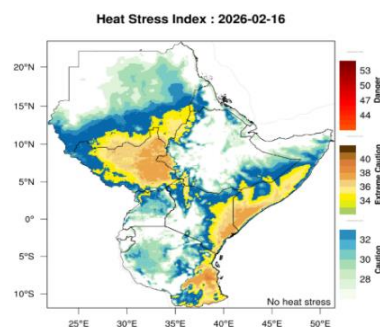


Figure 6 - Heat Stress 2026-02-16 11-18 Feb 26 (Source: ICPAC).

Figure 4 above indicates moderate to high temperatures (20-32°C-colored orange) are expected over most parts of South Sudan, while Figure 6 above indicates elevated heat stress in the “extreme caution” category expected over eastern South Sudan.

According to temperature anomalies (Figure 5), warmer-than-usual temperatures are expected over South Sudan, with the northern and western parts of South Sudan being at least 2°C warmer than the average this week.

Source: <sup>1</sup> <https://www.icpac.net/weekly-forecast/>

**About this bulletin:** This weather update is derived from the Intergovernmental Authority on Development (IGAD) Climate Prediction and Applications Centre’s (ICPAC) weekly forecasts and produced with the support of FAO South Sudan through projects funded by the African Development Bank, the World Bank, the European Union, and the Governments of Canada, Norway, and Switzerland.

Visit the CLIMIS Portal: <http://www.climis-southsudan.org>

View Rain Gauge Data on the CLIMIS Portal: [http://www.climis-southsudan.org/agromet/rainfall\\_data](http://www.climis-southsudan.org/agromet/rainfall_data)

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