

Rainfall Forecast 28 Oct-04 Nov 2025

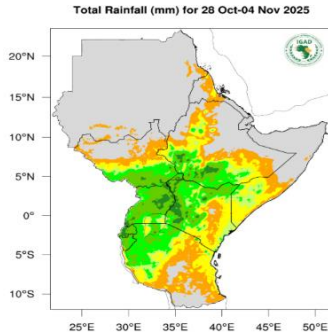


Figure 1 - Total rainfall forecast 28 Oct - 04 Nov 2025 (Source: ICPAC).

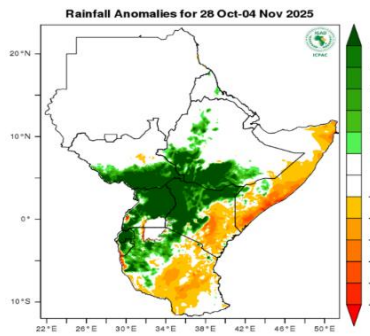


Figure 2 - Rainfall anomalies forecast 28 Oct - 04 Nov 2025 (Source: ICPAC).

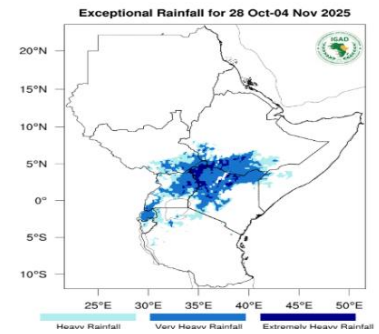


Figure 3 - Exceptional Rainfall forecast 28 Oct - 04 Nov 2025 (Source: ICPAC).

Figure 1 above indicates heavy rainfall (above 200mm-colored dark green) is expected over isolated parts of southern South Sudan, while moderate rainfall (50-200mm-colored green) is expected in southern regions of South Sudan, such as the greater Equatoria states, southern Pibor, and Jonglei. Light rainfall (less than 50 mm-colored orange) is expected in central South Sudan and isolated areas in Western and Northern Bahr-el-Ghazal states, Unity, Upper Nile, northern Jonglei, and Pibor. Figure 3 above indicates rainfall exceeding the 90th percentile (colored blue) expected over cross-border regions of southern South Sudan. There is a likelihood of flooding incidents over flood-prone areas in south-eastern South Sudan.

In terms of rainfall anomalies (Figure 2), more than usual rainfall (colored green) is expected over the southern regions of South Sudan.

Temperature Forecast for 28 Oct-04 Nov 2025

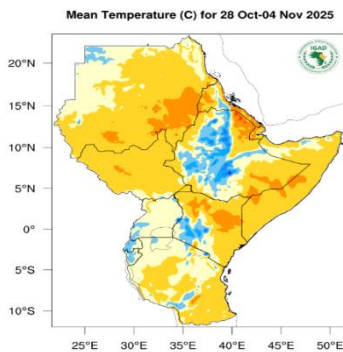


Figure 4 – Mean temperature forecast for 28 Oct - 04 Nov 2025 (Source: ICPAC).

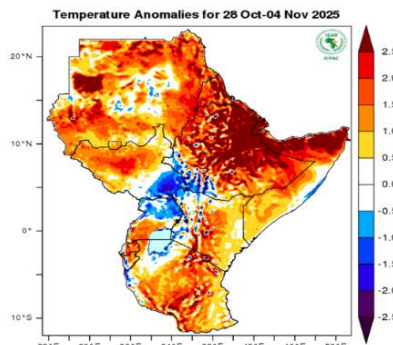


Figure 5 - Temperature Anomalies for 28 Oct - 04 Nov 2025 (Source: ICPAC).

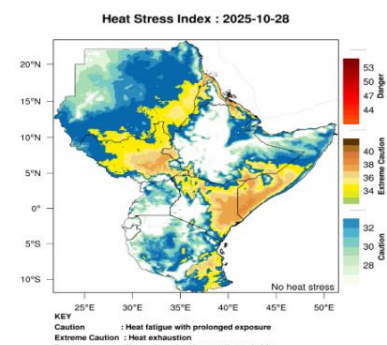


Figure 6 - Heat Stress Index: 2025-10-24 28 Oct - 04 Nov 2025 (Source: ICPAC).

Figure 4 above indicates moderate temperatures (20 - 32 °C-colored orange) expected over South Sudan. Figure 6 above indicates elevated levels of heat stress expected in central and eastern South Sudan.

According to temperature anomalies (Figure 5), warmer than usual temperatures (colored orange) are expected over most parts of South Sudan, while cooler than usual temperatures (colored blue) are expected in south-eastern South Sudan.

Source: ¹ <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

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