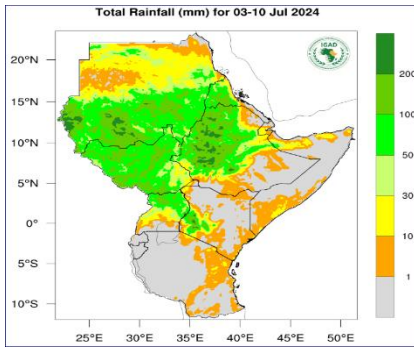
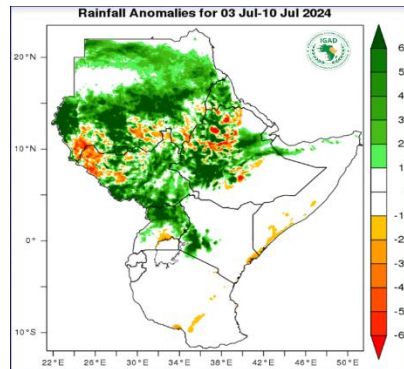


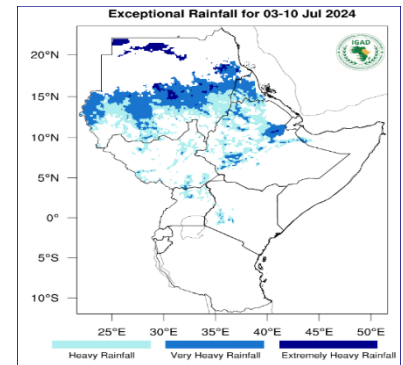
**Rainfall Forecast for 03- 10 July 2024**



**Figure 1 – Total rainfall forecast for 03-10 July 2024 (Source: ICPAC)**



**Figure 2 –Rainfall anomalies forecast. for 03 -10July 2024 (Source: ICPAC)**

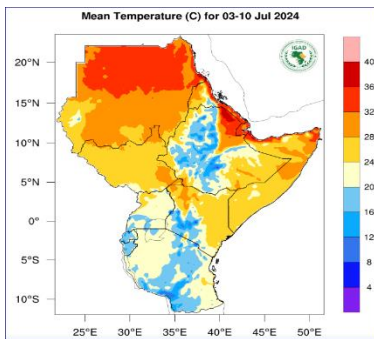


**Figure 3 –Exceptional rainfall for 03 -10 July 2024 (Source: ICPAC)**

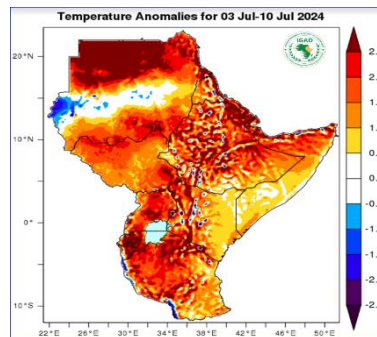
Figure 1 above indicates **Moderate rainfall (50-200mm-colored green)** expected over most parts of South Sudan, **Light rainfall (less than 50 mm-colored yellow to orange)** expected in south-eastern South Sudan such as greater Kapoeta, Budi, Ikotos, Lopa- Lafon, most of Torit and eastern parts of Magwi in Eastern Equatoria State, most of Pibor Administrative Area and Southern parts of Jonglei State. Figure 3 above indicates that **Heavy Rainfall (amounts exceeding the top 10% on record)** expected over few places (colored blue) across South Sudan

In terms of rainfall anomalies (Figure2), **Less than usual rainfall (colored orange)** expected over north-western South Sudan such as Raga, and Wau in Western Bahr-el-ghazal and most parts of Northern Bahr-el Ghazal

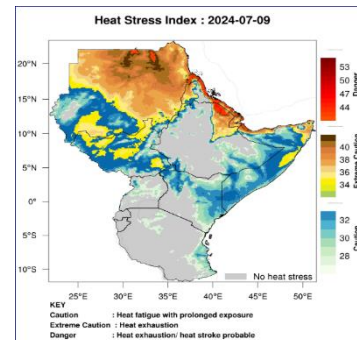
**Temperature Forecast for 03-10 July 2024**



**Figure 4– Mean temperature forecast for - 03-10 July 24 (Source: ICPAC)**



**Figure 5 – Temperature Anomalies 03-10 July 24 (Source: ICPAC)**



**Figure 6– Heat Stress Index: 2024-06-30 03-10 July 24 (Source: ICPAC)**

Figure 4 above indicates, moderate temperature of 24°C – 32°C (colored yellow to orange) expected over South Sudan. Figure 6 above indicates that, no incidence of heat stress is expected over Sout Sudan this week.

According to temperature anomalies (figure 5) warmer than usual temperatures expected over South Sudan

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

This weather bulletin is produced by FAO South Sudan's projects' i.e. BREFONS, Funded by African Development Bank and ELRP & RALP Funded by World Bank, NORWEGIAN Project Funded by Norwegian Government and Swiss Agency for Development and Cooperation (SDC) Project, funded by Swiss Government.

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)

For more details, contact: FAO South Sudan: [FAO-South-Sudan@fao.org](mailto:FAO-South-Sudan@fao.org)