Light rain fell across northern and eastern portions of Darfur while the heaviest rain was observed over Western and Southern Darfur and neighboring Chad. Most IDP and refugee camps saw 25-50 mm of rain during the past week with lighter totals (< 10 mm) observed over IDP and refugee camps near El Fasher and across northern areas of Darfur and bordering Chad.

**Regional Overview: Transport Corridors**

For more information please contact: info@fews.net,
- OR -
Nick Novella, Meteorologist, NOAA
nicholas.novella@noaa.gov Tel: +1 (301) 763.8000
Seven-day rainfall forecast for Darfur

- Rainfall is expected to continue to be suppressed across much of Darfur for the next week with isolated heavy rain showers intermittently affecting Southern Darfur.

- Light rainfall totals (< 10 mm) are forecast across IDP and refugee camps in Northern Darfur and neighboring Chad.

- Moderate rains (20-40 mm) are expected over IDP and refugee camps to the south with isolated areas across Southern Darfur potentially receiving > 50 mm of rain.

Up-to-date forecasts are available at: http://www.cpc.ncep.noaa.gov/products/fews/africa/