

Is there flooding around Bor now?

A few small patches of flood water within 5 km of Bor on 29 October 2026

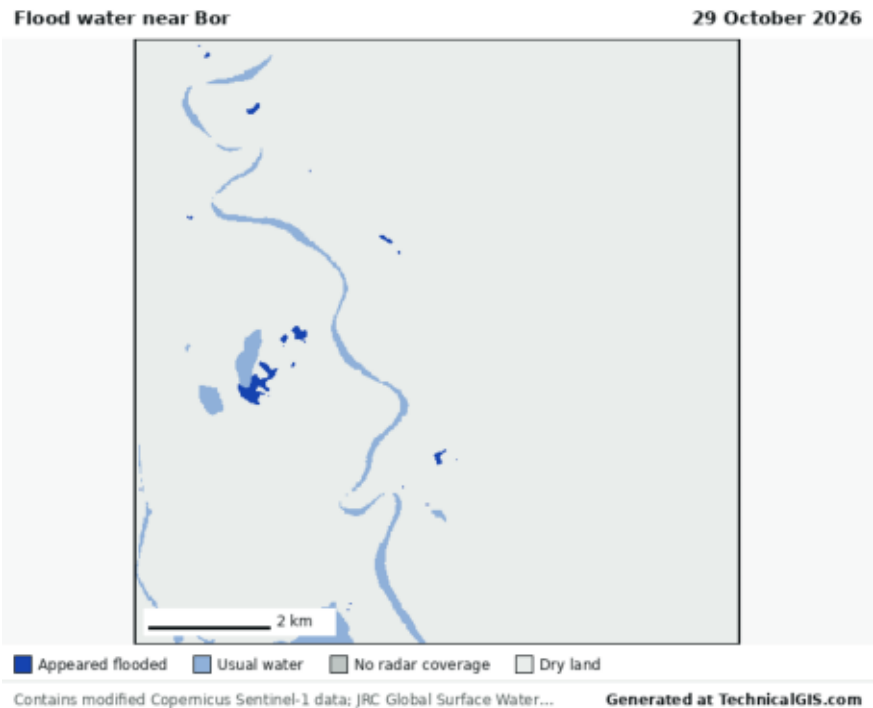
The radar passed yesterday, on 29 October 2026. We compared it with January 2026, when the land here is usually dry.

About 20 people live on the land that looked flooded (between 20 and 30).

For river flood forecasts over the coming days, see GloFAS and your national weather service (links below).

Land under water	People living there	Radar pass
0.3 km²	20	29 October 2026
0.3% of the 10 km square	between 20 and 30	1 Sentinel-1 image
Compared with		
January 2026		
usually dry here		

Good for open flood water in fields and grassland; water under trees or between buildings can be missed.



Data sources and licences

Sentinel-1 radiometrically terrain corrected backscatter. CC BY 4.0. Contains modified Copernicus Sentinel-1 data, processed to RTC by Catalyst and provided by Microsoft Planetary Computer under CC BY 4.0.

JRC Global Surface Water occurrence. Free of charge, without restriction of use (Copernicus programme). Source: EC JRC/Google. Pekel, J.-F. et al. (2016), Nature 540, 418–422. <https://doi.org/10.1038/nature20584>.

GHSL GHS-POP R2023A population grid (2025). CC BY 4.0. European Commission, Joint Research Centre: GHS-POP R2023A. Pesaresi, M. et al. (2024), Int. J. Digital Earth 17(1). <https://doi.org/10.1080/17538947.2024.2390454>. CC BY 4.0. Resampled and summed over the flooded area by TechnicalGIS.

geoBoundaries South Sudan ADM2 (2020). Creative Commons Attribution 3.0 Intergovernmental Organisations (CC BY 3.0 IGO). Boundary source: South Sudan Information Management Working Group (IMWG), National Bureau of Statistics (NBS), and OCHA, OCHA South Sudan. Runfola, D. et al. (2020) geoBoundaries: A global database of political administrative boundaries. PLoS ONE 15(4): e0231866.

River flood forecasts for the next 30 days: GloFAS (Copernicus Emergency Management Service): <https://global-flood.emergency.copernicus.eu/>

Official warnings: WMO list of national weather services: <https://worldweather.wmo.int/en/members.html>