

Above-average rainfall prevails in July

Key messages

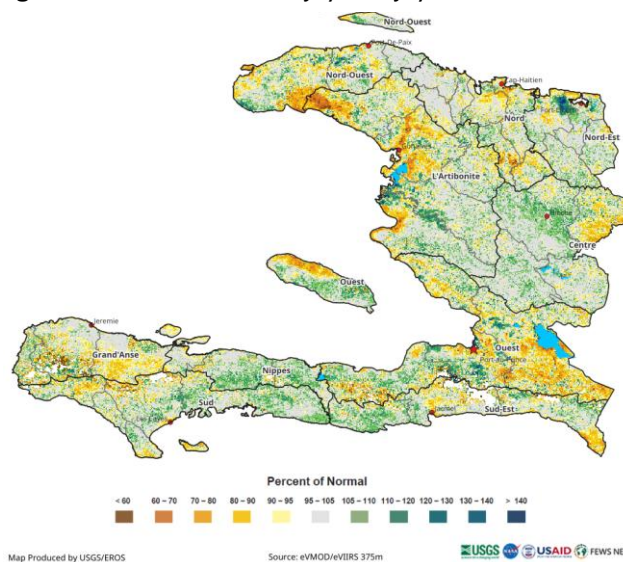
- Return of below-average rainfall is expected during August.
- Above-average rainfall has been reported over Haiti during July.
- Above-average NDVI conditions prevail across the country.

ABOVE-AVERAGE RAINFALL ACROSS HAITI

Haiti's agricultural activities have benefited from above-average rainfall in July, improving crop conditions after a drier June. Despite erratic rainfall and high temperatures, the Printemps season is generally average. However, some areas in Ouest, Grand Anse, the coastal areas of Nord-Ouest, and L'Artibonite show negative NDVI conditions (see Figure 1), likely due to ongoing harvest activities and the start of the Segunda season's sowing.

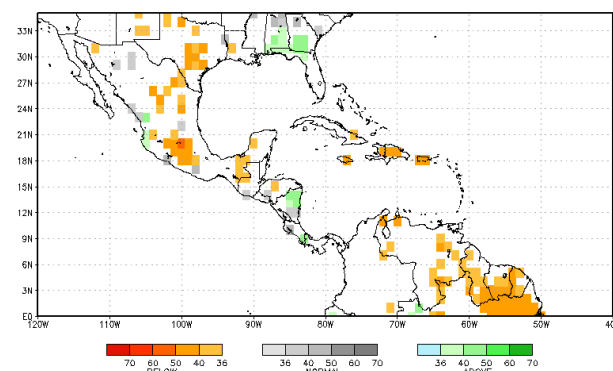
The rainfall forecast for August indicates below-average conditions (see Figure 2). However, irrigation systems and the above-average July rainfall should support crop activities during their early phenology stages. While above-average temperatures are expected to favor photosynthesis, some areas may experience reduced moisture.

Figure 1. Percent mean NDVI July 11 – July 20, 2025.



Source: USGS/FEWSNET

Figure 2. NMME rainfall probabilistic forecast for August 2025.



Source: CPC/NOAA