



SUB-SEASONAL TO SEASONAL FORECAST IN GHANA
7th – 20th September 2026

RAM	Validity	Date Issued	Valid From
	Week 1 7 th – 13 th Sept, 2026	7 th September, 2026	12:00 UTC
Rainfall Outlook		Temperature Outlook	
Valid:7-13 Sep, 2026 Issued:7 Sep, 2026 Week-1 Precipitation Outlook		Valid:7-13 Sep, 2026 Issued:7 Sep, 2026 Week-1 Temperature Outlook	

Summary

Week 1:

Rainfall: Below normal rainfall is expected across the entire country.

Temperature: Above normal temperatures are expected across the country.



RAM

Week 2

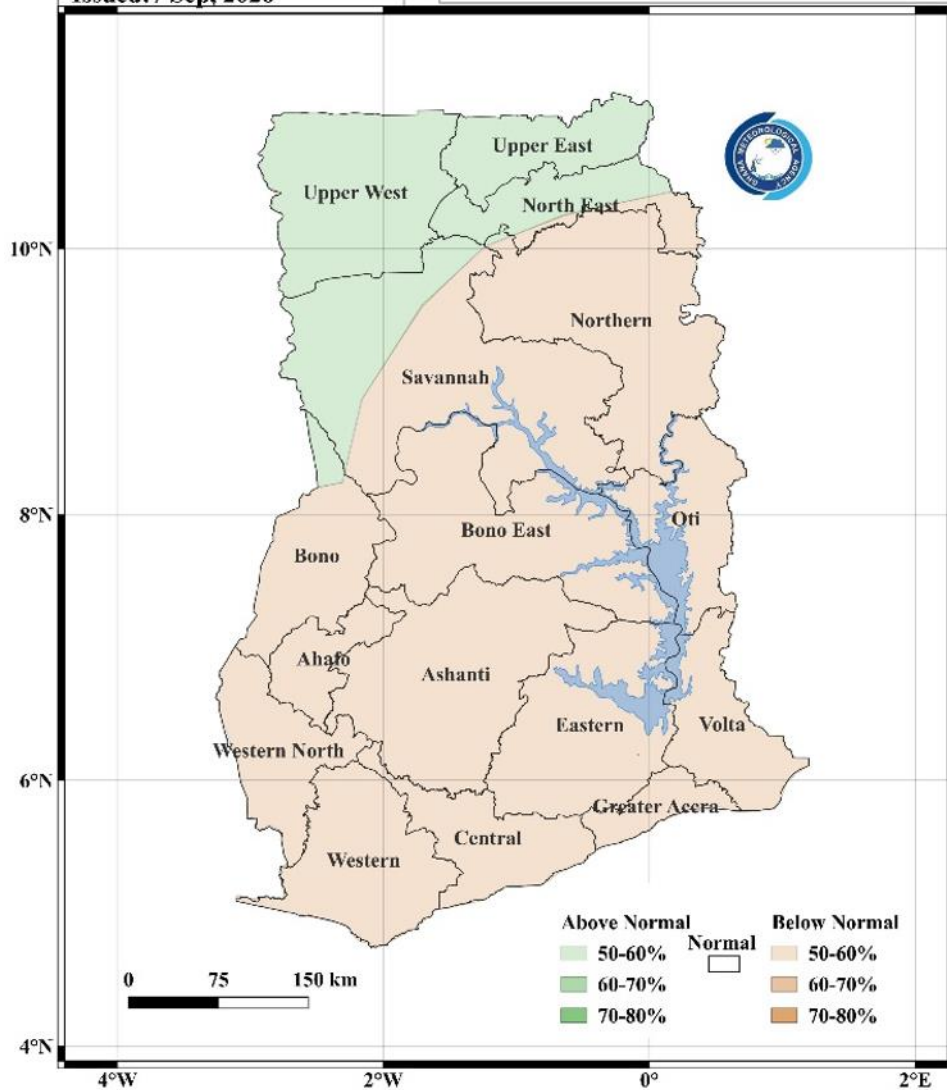
14th – 20th September 2026

Rainfall Outlook

Temperature Outlook

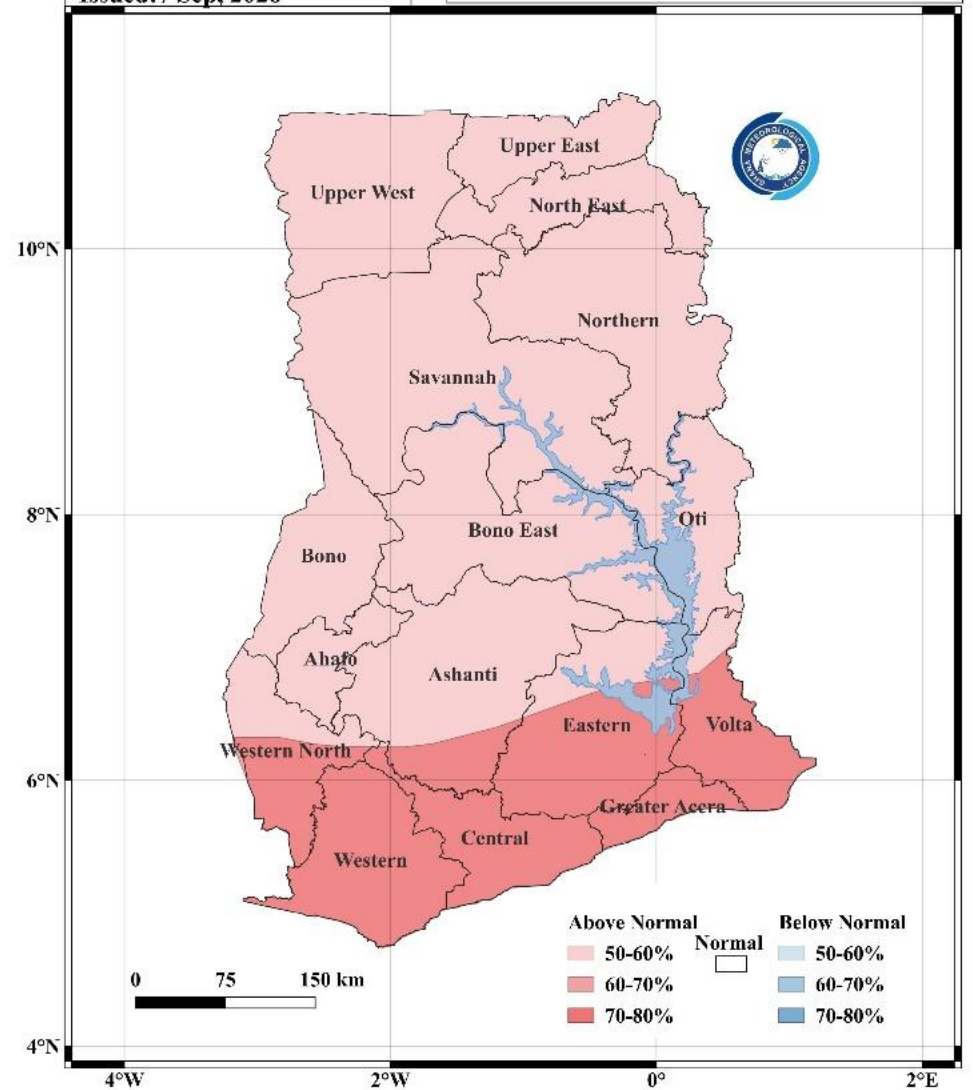
Valid: 14-20 Sep, 2026
Issued: 7 Sep, 2026

Week-2 Precipitation Outlook



Valid: 14-20 Sep, 2026
Issued: 7 Sep, 2026

Week-2 Temperature Outlook



Summary

Week 2:

Rainfall: Generally, the country is expected to record below normal rainfall except for places in the Upper West, Upper East, North East and Savannah regions, which are likely to experience above normal rainfall.

Temperature: Generally, the country is expected to record above normal temperatures.



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Advisory

- For the 1st week, below normal rainfall is expected across the country. Individuals are advised to store water whenever it rains and ensure prudent use of available water.
- The country is expected to experience above-normal temperatures; therefore, adequate hydration is encouraged, and prolonged exposure to the sun during peak afternoon hours should be avoided.
- As the period progresses into the 2nd week, below normal rainfall is expected over most places in the country, except for the upper parts of the Northern sector, which are likely to record above normal rainfall - Keep drainage channels, gutters, and culverts free from rubbish and other obstructions. Also, avoid staying near rivers, low-lying areas, and locations prone to flooding during rainfall.
- Above normal temperatures will persist over the rest of the country – staying hydrated is advised.
- **The public is encouraged to stay informed by following daily weather updates from the Ghana Meteorological Agency.**