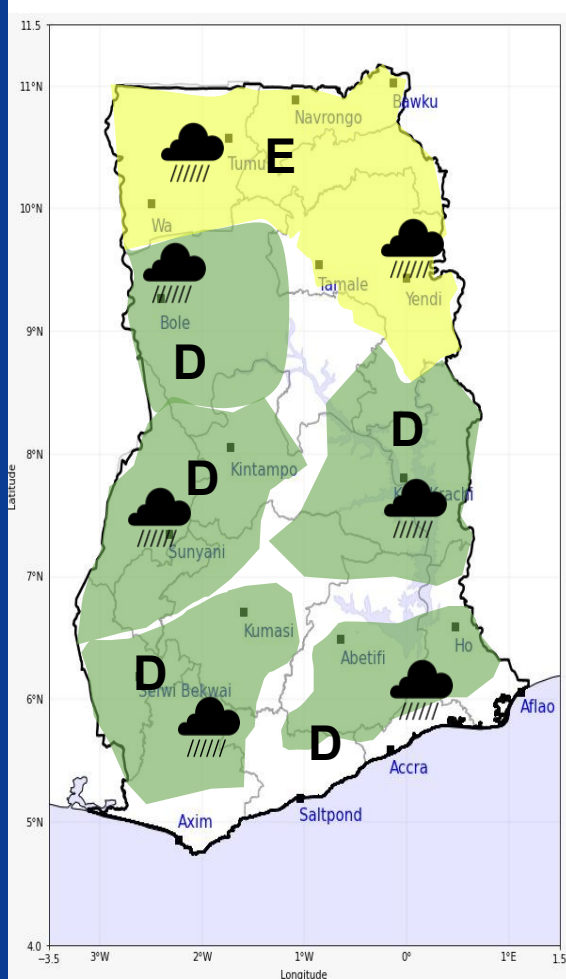




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EVENING (05/09/2026)



The map of Ghana displays the following features:

- Latitude:** 5°N, 6°N, 7°N, 8°N, 9°N, 10°N, 11°N
- Longitude:** -3.5, -3°W, -2°W, -1°W, 0°, 1°E, 1°
- Cities:** Navrongo, Bawku, Tamale, Yendi, Kintampo, Kumasi, Ho, Accra, Saltpond, Axim, Setwi Bekwai, Sunyani, Wa, Bole, Tumu.
- Rivers:** Volta, Oti, Afram, Pra, Ankobra, Volta.
- Climate Distribution:**
 - Climate D:** Northern and central regions, including areas around Navrongo, Bawku, Tamale, Yendi, Kintampo, and Sunyani.
 - Climate A:** Southern and coastal regions, including areas around Kumasi, Ho, Accra, Saltpond, Axim, and Setwi Bekwai.

The map of Ghana displays the following climate distribution:

- Climate Type E (Mist):** Yellow shaded areas in the north-central and north-eastern regions, including Sunyani, Kintampo, and Aboke.
- Climate Type D (Mist):** Green shaded areas in the central and southern regions, including Kumasi, Bawku, and Tamale.
- Climate Type F (Fog):** Light blue shaded areas in the north-eastern region, including Aboke and Aboke.
- Climate Type A:** Located in the south, near the coast, including Accra and Saltpond.

Major cities and locations marked on the map include: Bawku, Navrongo, Tamale, Yendi, Wa, Bole, Kintampo, Kete Krachi, Sunyani, Kumasi, Fomfi Bekwai, Aboke, Ho, Accra, Saltpond, and Afiaao.

Date _____

Time Issued

1700 UTC

Valid From

1800 UTC

Nowcasting Risk

Take Action

Be Prepared

Be aware

Low risk

No risk

Likelihood ↑	High (> 60%)	G	H	I
	Medium (40% – 60%)	D	E	F
	Low (< 40%)	A	B	C
		Low	Medium	High
		Impact →		

 Rain
  Wind
  Dust
  Fog
  Hail
  Mist

<i>Sector</i>	Minimum Temperature (°C)	Maximum Temperature (°C)
Coast	22	26
Forest	21	27
Transition	22	27
Northern	23	28

SUMMARY: The developments of thunder and rain bearing clouds observed over the northeastern portions of the country are expected to trigger thunderstorms with rain of varying intensities within the northern sector and parts of transition belt of our country tonight. The middle sector and the coastal areas will be dominated by mostly cloudy conditions with cases of thunderstorms or rains as well. Early tomorrow morning, mist or fog patches may develop reducing visibility along the coastal, forested and mountainous zones amidst cases of slight rain.

NB: Early morning and night temperatures are expected to increase gradually across the country.

SIGNED: Central Analysis and Forecasting Office (CAFO)