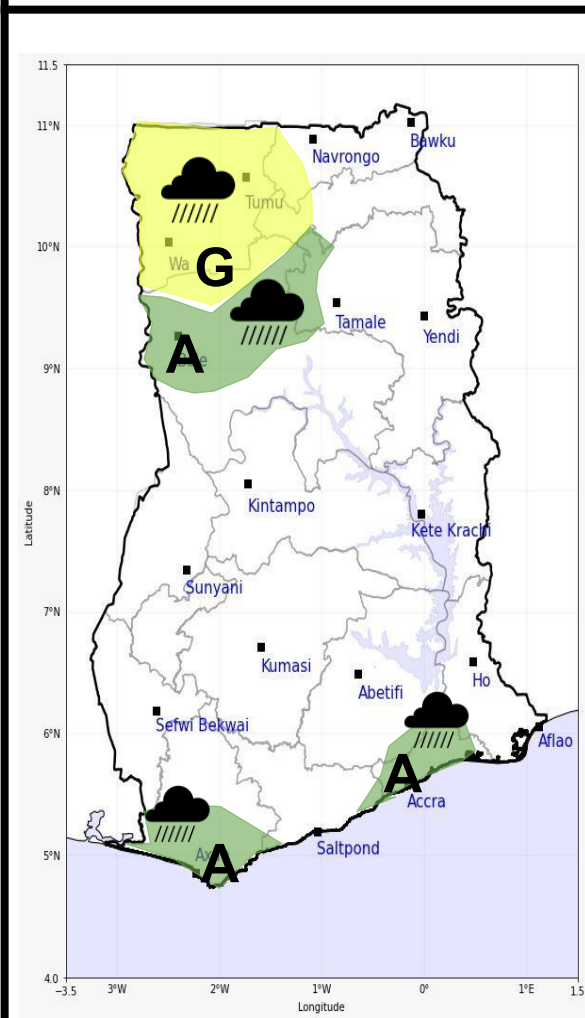
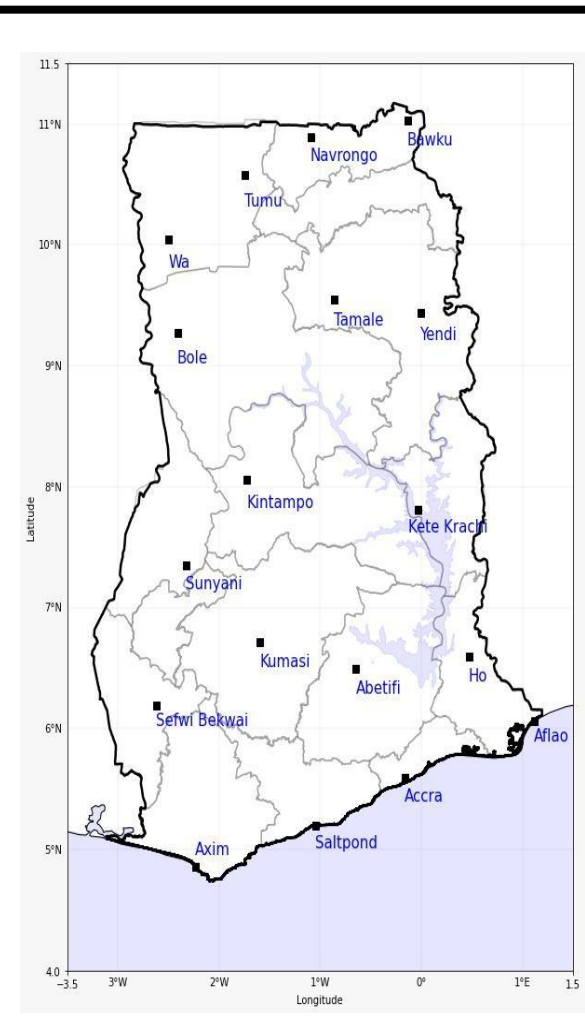
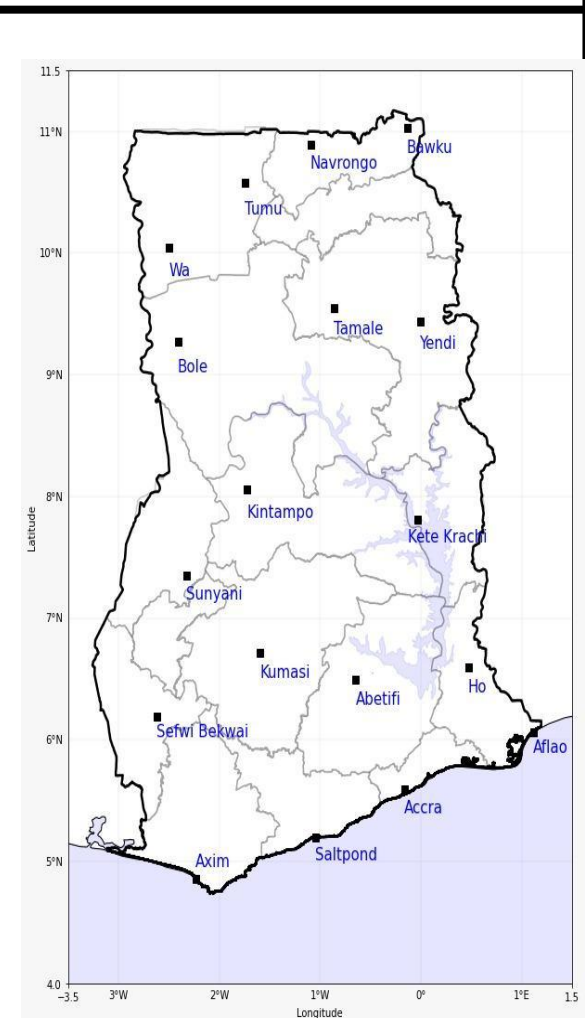
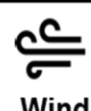


18-HOUR IMPACT-BASED FORECAST FOR GHANA

AFTERNOON (21/07/2026)	EVENING (21/07/2026)	NIGHT (22/07/2026)	CAFO
			Date 21/07/2026
			Time Issued 1100 UTC
			Valid From 1200 UTC
			Nowcasting Risk Take Action
			Be Prepared
			Be aware
			Low risk
			No risk

Weather Forecast Risk Matrix

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

Sector	Minimum Temperature (°C)	Maximum Temperature (°C)
Coast	23	29
Forest	23	30
Transition	23	30
Northern	25	30

SUMMARY: The thunder and rain-bearing clouds producing thunderstorms and rain over the northern sector are gradually weakening. It is expected that places within the Upper West and Savannah regions will experience slight to moderate rains during the early hours of the afternoon whereas other areas in the northern sector remain cloudy. Meanwhile, southern Ghana will continue to be affected by variably cloudy conditions with the likelihood of slight rain or drizzle over few places along the coast and inland areas.

SIGNED: Central Analysis and Forecasting Office (CAFO)