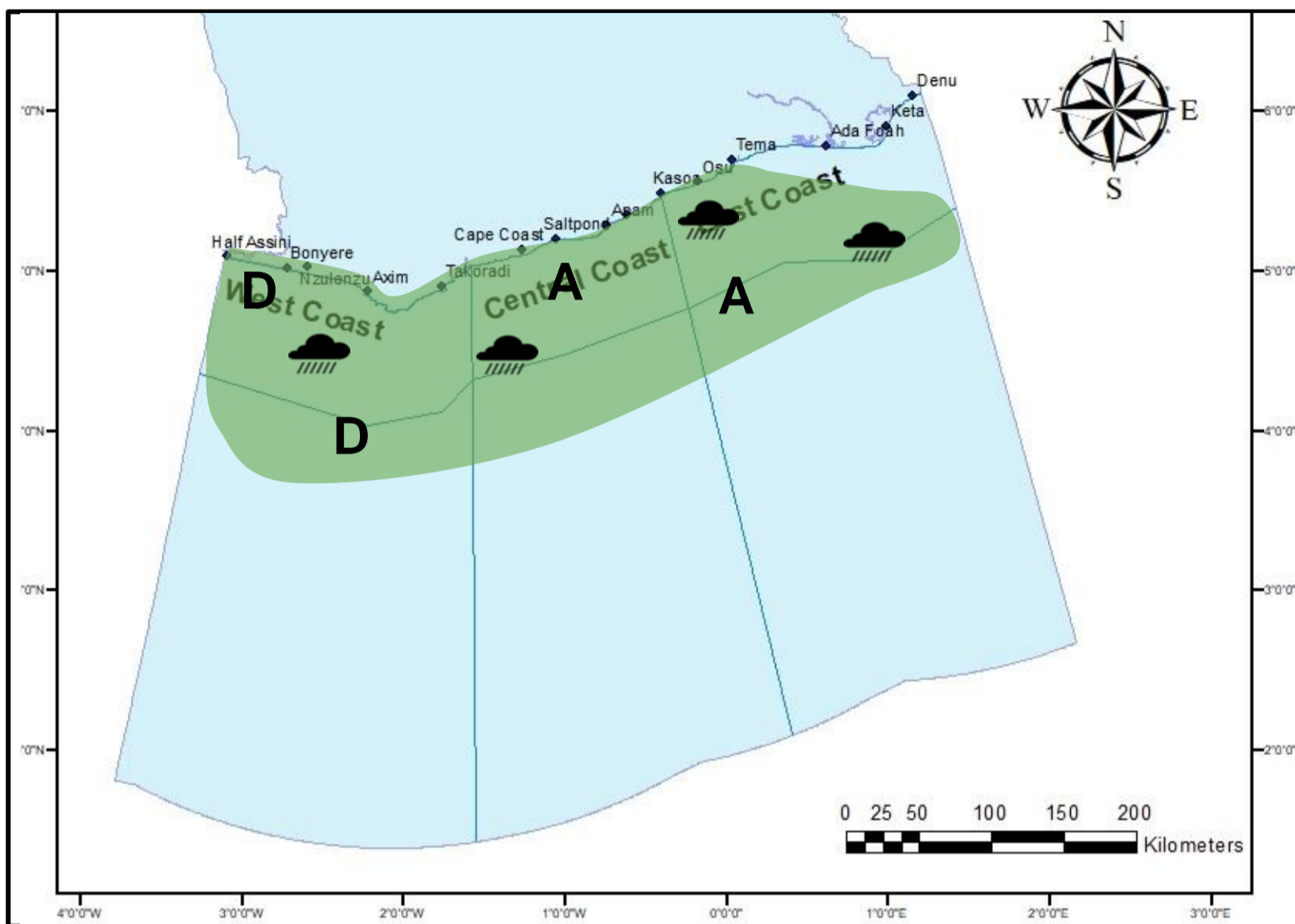




COASTAL & MARITIME FORECAST FOR GHANA

IMPACT-BASED FORECAST
VALID AT 0000Z 08/06/2026



Date Issued	07/06/2026
Time Issued	4:00 PM
Valid From	12:00 AM
Nowcasting Risk	Take Action
	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 →		

State of the Sea:



Time	Surface Wind	Visibility	Sea Surface Temperature	Sig. Wave Height	Tide	Wave Current (m/s)
12 hours	S/SE 06KT MAX 16KT	(5 – 10) km	(28 – 30) °C	(1.3 – 1.8) Meters	(0.40 – 1.60) Meters	Average: E/NE 0.60 m/s Max (0.52 – 0.90)
24 hours	S/SE 08KT MAX 20KT	(3 – 8) km	(28 – 30) °C	(1.2 – 1.8) Meters	(0.60 – 1.20) Meters	Average: E/NE 0.70 m/s Max (0.48 – 1.00)

WEATHER SUMMARY: Variable cloud cover is forecast across the entire maritime space. However, there is about a 30 – 40% chance of isolated light rainfall occurring along the west coast from evening through to the morning hours during the forecast period.

NB: Sea states are expected to be rough over the entire maritime space during the forecast period.

SIGNED: Ghana Meteorological Agency, Marine Forecast Office, Accra