



GHANA METEOROLOGICAL AGENCY

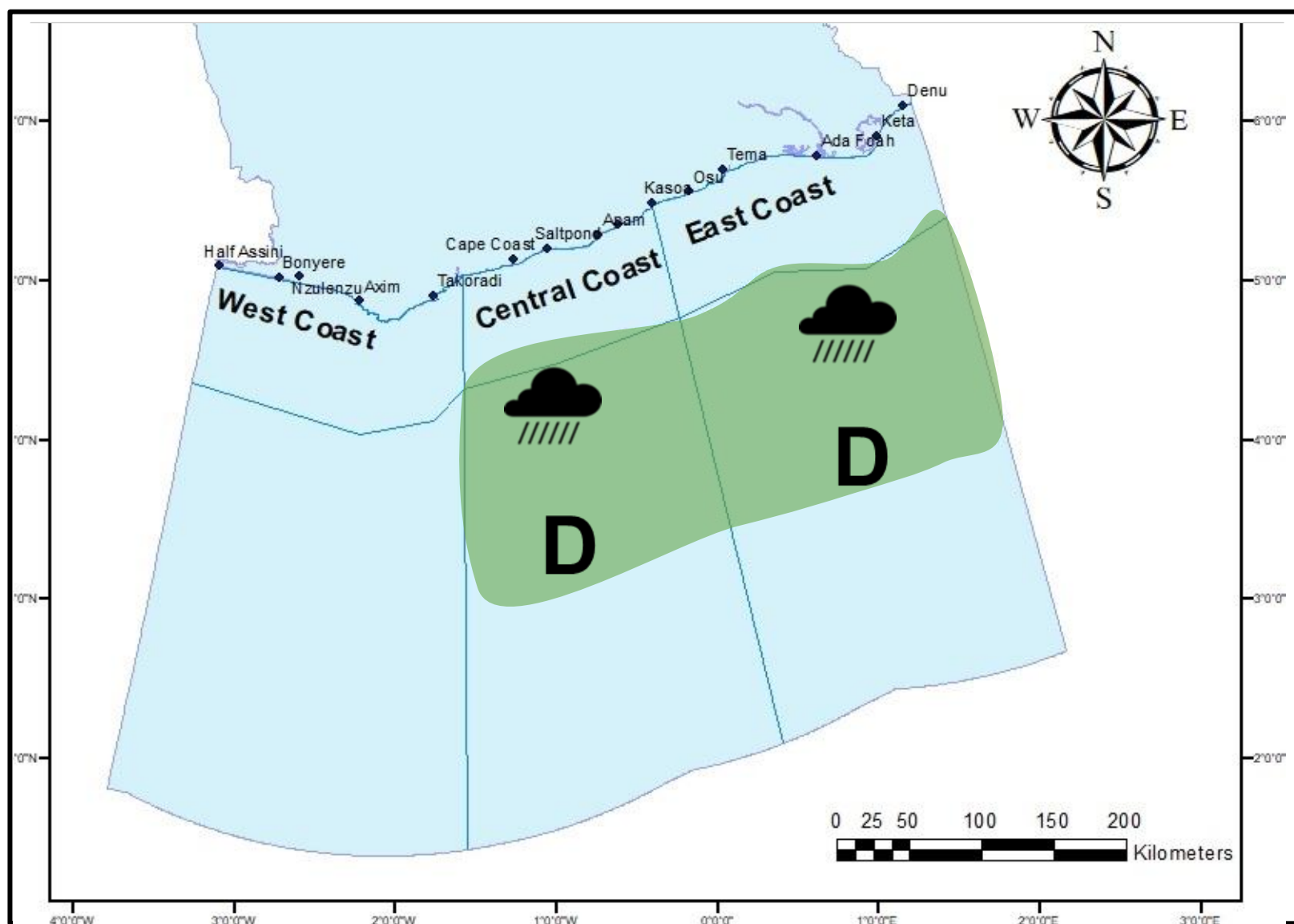
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COASTAL & MARITIME FORECAST FOR GHANA

IMPACT-BASED FORECAST VALID
0000Z 10/05/2025



Date Issued

09/05/2025

Time Issued

04:00 PM

Valid From

12:00 AM

Nowcasting Risk

Take Action

Be aware

Low risk

No risk

Likelihood

Weather Forecast Risk Table

High (>60%)	G	H	I
Medium (40%-60%)	D	E	F
Low (<40%)	A	B	C
	Low	Medium	High

Impact

Weather Icons



Rain



Wind



Dust



Hail

State of the Sea:



Rough

Time	Surface Wind	Visibility	Sea Surface Temperature	Sig. Wave Height	Tide	Wave Current (m/s)
12 hours	S/SW 05KT MAX 19KT	(4 – 10) km	(26 – 30) °C	(1.2– 1.9) Meters	(0.45 – 1.39) Meters	Average: E/NE 0.83 m/s Max (0.90 – 1.00)
24 hours	S/SE 05KT MAX 21KT	(4 – 10) km	(26 – 30) °C	(1.2 – 1.7) Meters	(0.29 – 1.69) Meters	Average: E/NE 0.67 m/s Max (0.73 – 0.88)

WEATHER SUMMARY: Clouds of different intensities will prevail over the marine space throughout the forecast duration. But between midnight and afternoon hours, there is a 40% likelihood of the clouds developing into intermittent, slight to moderate rain with thunderstorms over areas offshore, especially the east and west coasts of the maritime space.

SIGNED: Ghana Meteorological Agency, Marine Forecast Office, Accra