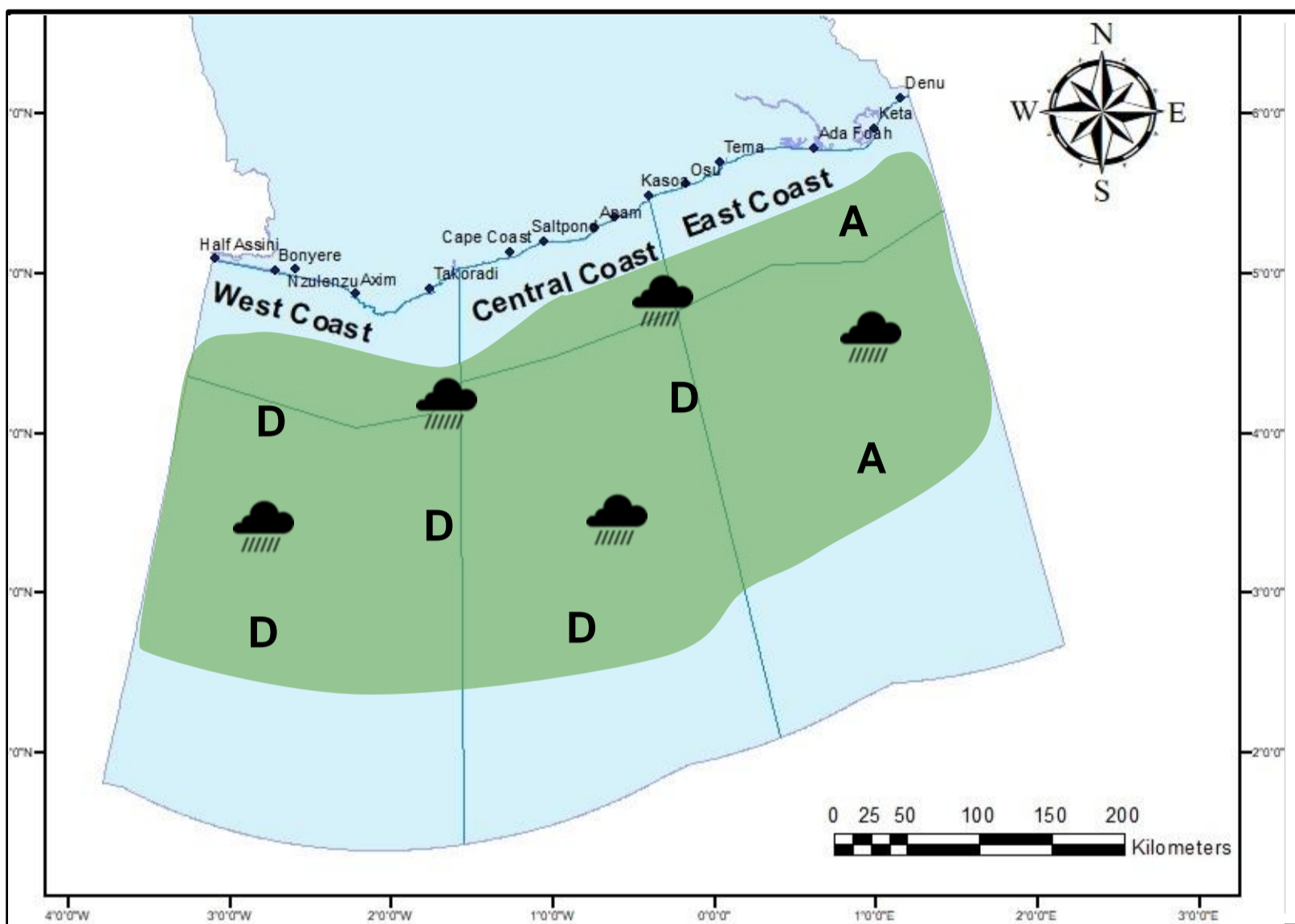




COASTAL & MARITIME FORECAST FOR GHANA

IMPACT-BASED FORECAST
VALID AT 0000Z 25/03/2026



| | |
|------------------------|-------------|
| Date Issued | 24/03/2026 |
| 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 → | | |

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 | SW 07KT MAX 23KT | (4 – 10) km | (28 – 30) °C | (1.2 – 1.8) Meters | (0.40 – 1.34) Meters | Average: E 0.62 m/s Max (0.77 – 0.89) |
| 24 hours | SW 08KT MAX 22KT | (4 – 10) km | (28 – 30) °C | (1.2 – 1.8) Meters | (0.72 – 1.44) Meters | Average: E 0.64 m/s Max (0.75 – 0.90) |

WEATHER: Scattered thunderstorms currently affecting the eastern areas of the marine region are expected to gradually migrate westward overnight into late morning, with a 40–60% likelihood. These moderate thunderstorms will bring gusty winds, particularly along the central coastline, which is anticipated to increase wave heights from around midnight through the early morning.

SIGNED: Ghana Meteorological Agency, Marine Forecast Office, Accra