



GHANA METEOROLOGICAL AGENCY

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COASTLINE & MARITIME WEATHER FORECAST FOR GHANA

VALID AT 0000Z 05/03/2026

(VALID FROM COAST EXTENDING 200NM INTO SEA)



The state of the sea will be **ROUGH (2)**

WARNING: MAX WAVE CURRENT RANGE (0.50 – 0.65) m/s

PARAMETER	12 HOURS	24 HOURS
SURFACE WIND	S/SW 06KT MAX 19KT	S/SW 05KT MAX 17KT
VISIBILITY	(4 – 10) km	(4 – 10) km
SEA SURFACE TEMPERATURE	(27 – 30) °C	(27 – 30) °C
SIG WAVE HEIGHT	(1.4 – 1.7) m / (4.6 – 5.6) ft	(1.6 – 1.8) m / (5.2 – 5.9) ft
TIDAL WAVE	(0.39 – 1.80) m / (1.28 – 5.91) ft	(0.41 – 1.67) m / (1.35 – 5.48) ft
WAVE CURRENT	E/NE 0.30m/s	E/NE 0.35m/s

WEATHER: In the morning, Ghana’s marine regions are expected to have varying cloudiness, with mist leading to reduced visibility, particularly along the coastline. There is also a 30–40% chance of isolated thunderstorms and rain over the central and eastern coastal areas, as well as offshore during the early hours of the day.

LEGEND



ISSUED AT 1600Z
DATE: 04/03/2026
(SIGNED)

MARINE FORECAST OFFICE

PROVIDED WITH SUPPORT OF EU & AU

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Ghana Meteorological Agency



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