



GHANA METEOROLOGICAL AGENCY



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COASTLINE & MARITIME WEATHER FORECAST FOR GHANA

VALID AT 1200Z 18/05/2025

(VALID FROM COAST EXTENDING 200NM INTO SEA)

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



WARNING: MAX WAVE CURRENT RANGE (0.87 – 1.07) m/s

PARAMETER	12 HOURS	24 HOURS
SURFACE WIND	SW 09KT MAX 20KT	SW 09KT MAX 22KT
VISIBILITY	(2 – 10) km	(5 – 10) km
SEA SURFACE TEMPERATURE	(26 – 29) °C	(26 – 29) °C
SIG WAVE HEIGHT	(0.8 – 1.7) m / (2.6 – 5.6) ft	(1.0 – 1.5) m / (3.3 – 4.9) ft
TIDAL WAVE	(0.80 – 1.38) m / (2.62 – 4.53) ft	(0.35 – 1.48) m / (1.15 – 4.86) ft
WAVE CURRENT	E/NE 0.84 m/s	E/NE 0.79m/s

WEATHER: Cloudiness is expected to gradually spread across the marine space from the east coast to the west. There is a 60–70% chance that this cloud development will lead to moderate to heavy rainfall, accompanied by occasional thunderstorms, particularly at the onset along the eastern coast. The rain and thunderstorm activity are forecast to progress westward as the forecast period advances. Offshore areas are expected to experience higher rainfall intensity. Additionally, strong winds ranging between 21 and 27 knots are anticipated before and during the rainfall events.

LEGEND



ISSUED AT 1000Z

DATE: 18/05/2025

MARINE FORECAST OFFICE

(SIGNED)

PROVIDED WITH SUPPORT OF EU & AU

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 Ghana Meteorological Agency



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AND AFRICA**

