



## OUTLOOK FOR GHANA'S MARINE SPACE IMPACT-BASED FORECAST (WEEKLY) 16062025 - 20062025



| Weather Forecast Risk Table |                  |          |        |
|-----------------------------|------------------|----------|--------|
| Likelihood ↑                | High (>60%)      | G        | H      |
|                             | Medium (40%-60%) | D        | E      |
|                             | Low (<40%)       | A        | B      |
|                             |                  | Low      | Medium |
|                             |                  | Impact → |        |
|                             |                  | High     |        |

**LEGEND:**

Weather Icons

| Time | Surface Wind            | Sig. Wave Height (SWH) | Tide              | Wave Current and Direction  | State of the Atmosphere | State of the Sea |
|------|-------------------------|------------------------|-------------------|-----------------------------|-------------------------|------------------|
| Mon  | S/SW<br>08 KT MAX 19 KT | ( 1.5 – 2.1 ) m        | ( 0.25 – 1.66 ) m | E/NE<br>(0.89– 1.01 ) m/s   | Variably Cloudy/ TSRA   |                  |
| Tue  | S/SW<br>09 KT MAX 17 KT | ( 1.2 – 2.4 ) m        | (0.27 – 1.63 ) m  | E/NE<br>( 0.90 – 1.01 ) m/s | Variably Cloudy/ TSRA   |                  |
| Wed  | S/SW<br>07 KT MAX 19 KT | ( 1.2 – 2.6 ) m        | ( 0.34 – 1.66 ) m | E/NE<br>( 0.84 – 0.96 ) m/s | Variably Cloudy/ TSRA   |                  |
| Thu  | SW<br>09 KT MAX 20 KT   | ( 1.8 – 2.8 ) m        | ( 0.41 – 1.68 ) m | E/NE<br>( 0.93 – 1.05 ) m/s | Variably Cloudy/ TSRA   |                  |
| Fri  | S/SW<br>09 KT MAX 20 KT | ( 1.3 – 2.6 ) m        | ( 0.46 – 1.71 ) m | E/NE<br>( 1.02 – 1.14 ) m/s | Variably Cloudy/TSRA    |                  |

### WEATHER SUMMARY

Varying degrees of cloudiness will be experienced over the maritime space throughout the forecast validity period. Cloud development is expected to produce cases of isolated thunderstorms and rain of different intensities over onshore and offshore areas in the course of the week.

The state of the sea is expected to be rough and gradually become dangerous from Wednesday through to Friday.

SIGNED: Ghana Meteorological Agency, Marine Forecast Office, Accra