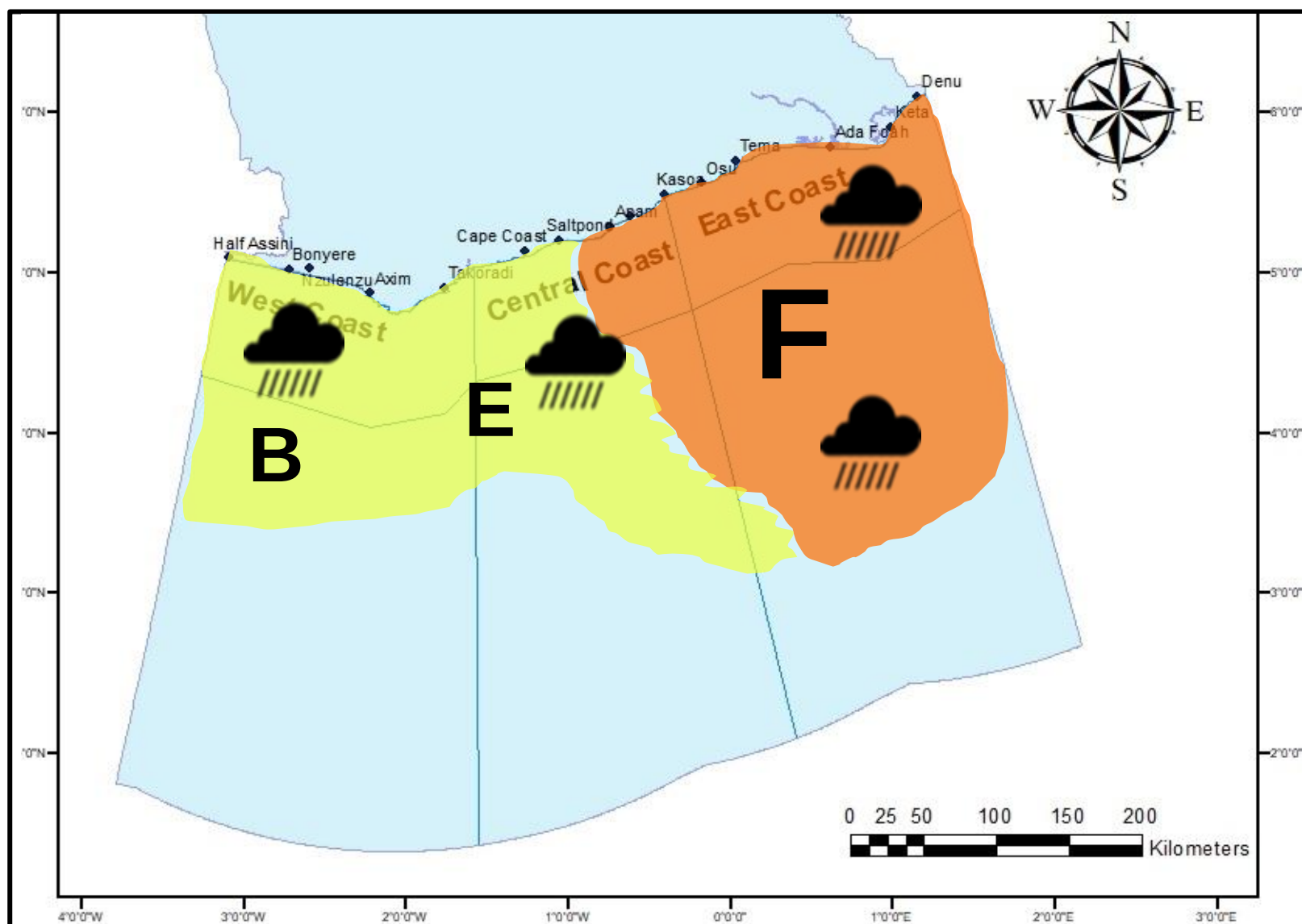




## COASTAL & MARITIME FORECAST FOR GHANA

IMPACT-BASED FORECAST VALID  
1200Z 28/06/2026



**Date Issued**

28/06/2026

**Time Issued**

10:30 AM

**Valid From**

12:00 PM

**Nowcasting  
Risk**

**Take Action**

**Be Prepared**

**Be aware**

**Low risk**

**No risk**

**Weather Forecast Risk Table**

| 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<br>05KTMAX 18KT  | (5 – 10) km | (24 – 28) °C            | (1.7 – 2.1) Meters | (0.30– 1.40) Meters  | Average: NE<br>0.69 m/s<br>Max (0.87 – 0.98)   |
| 24 hours | S/SW<br>05KT MAX 20KT | (4 – 10) km | (24 – 28) °C            | (1.7 – 2.6) Meters | (0.79 – 1.40) Meters | Average: E/NE<br>0.73 m/s<br>Max (0.88 – 0.93) |

**WEATHER SUMMARY:** A band of rain clouds is expected to cover the entire marine area, with a 40–60% probability of developing into isolated to scattered rainfall at the start of the forecast period. Rainfall intensity is expected to gradually decrease as the band propagates westward along the coast from the afternoon into the evening. The activity is expected to be intermittent, as the cloud formations occur in batches.

**SIGNED:** Ghana Meteorological Agency, Marine Forecast Office, Accra