



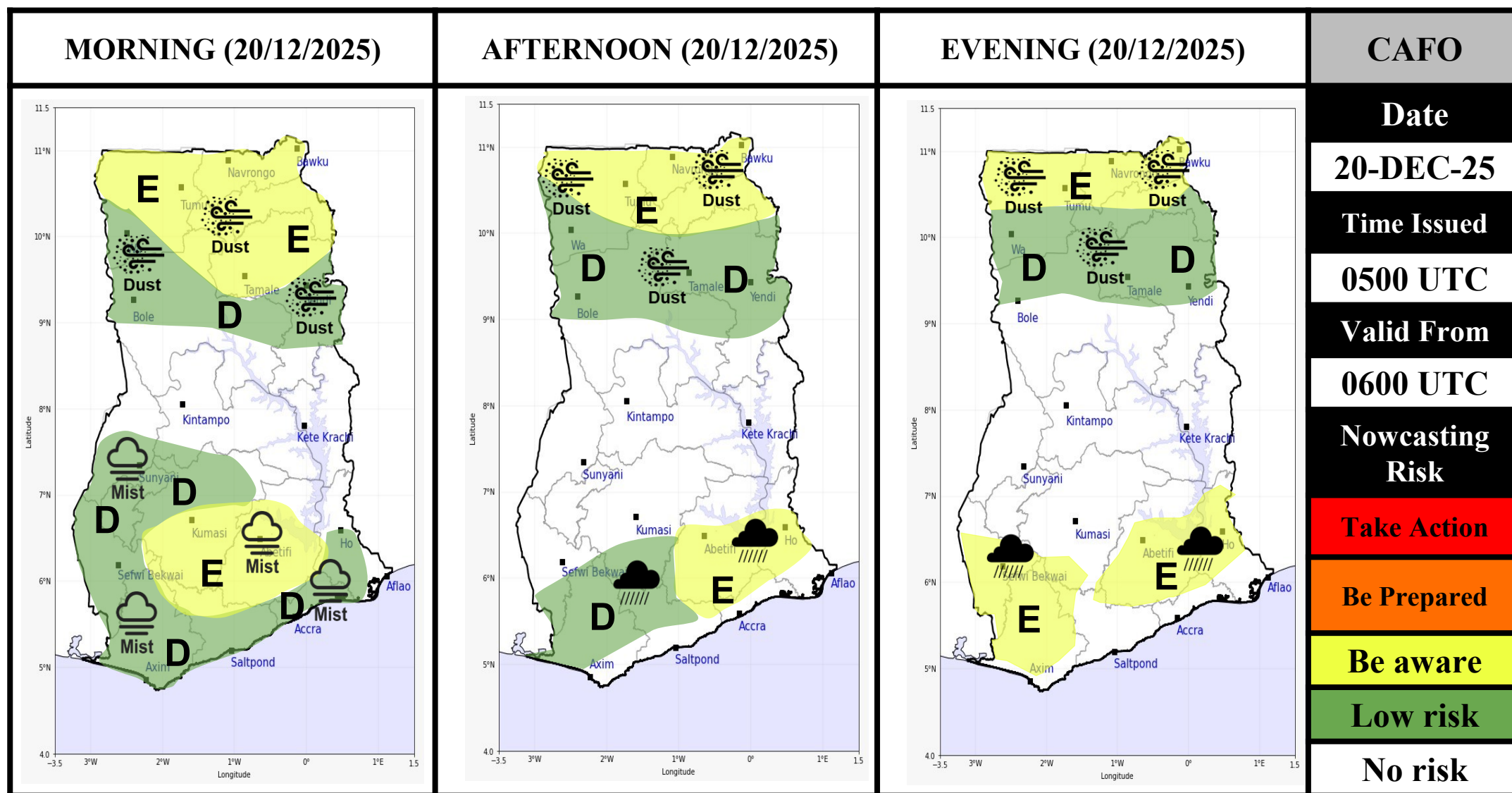
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24-HOUR IMPACT-BASED FORECAST FOR GHANA



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

| Weather Icons | | | | | |
|---------------|------|------|-----|------|------|
| | | | | | |
| Rain | Wind | Dust | Fog | Hail | Mist |

| Sector | Minimum Temperature (°C) | Maximum Temperature (°C) |
|------------|--------------------------|--------------------------|
| Coast | 24 | 33 |
| Forest | 23 | 33 |
| Transition | 20 | 34 |
| Northern | 21 | 37 |

SUMMARY: Mist or fog patches are expected to reduce visibility range for most places within southern Ghana whereas the northern half of the country will experience fairly dry and slightly hazy conditions throughout the forecast period. However, as the day progresses into the afternoon, bright and fair-weather condition will be predominant across the entire country with varying intensities of temperatures. There is the possibility of **localised thunderstorms or rain** over the inland areas of the coast into the middle sector from late afternoon into the evening. *Ho, Peki, Adidome, Dzodze, Akuse, Somanya, Akropong, Dodowa, Adjen Kotoku, Medie, Asamankese, Achiase, Assin Fosu, Twifo Praso and their environs* are expected to experience higher intensity in the rainfall activities.

NB: Relatively cool night and early morning temperatures are expected over the upper regions.

SIGNED: Central Analysis and Forecasting Office (CAFO)