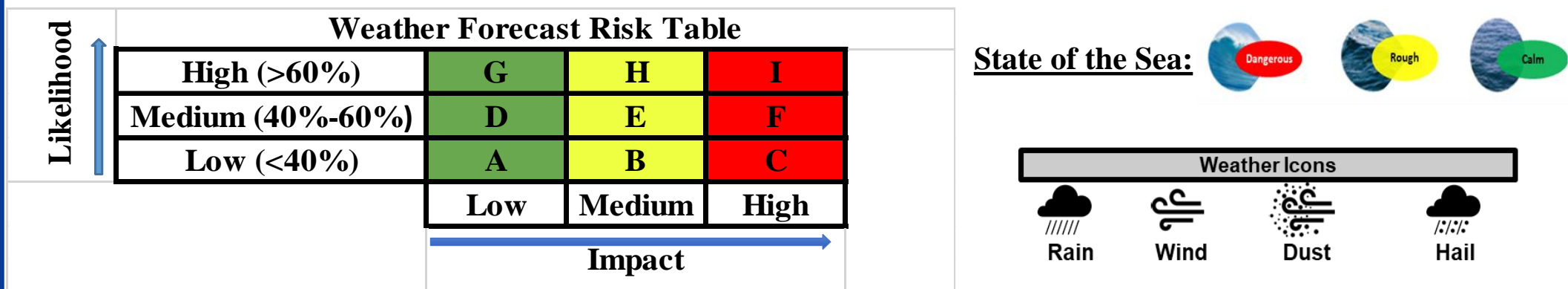
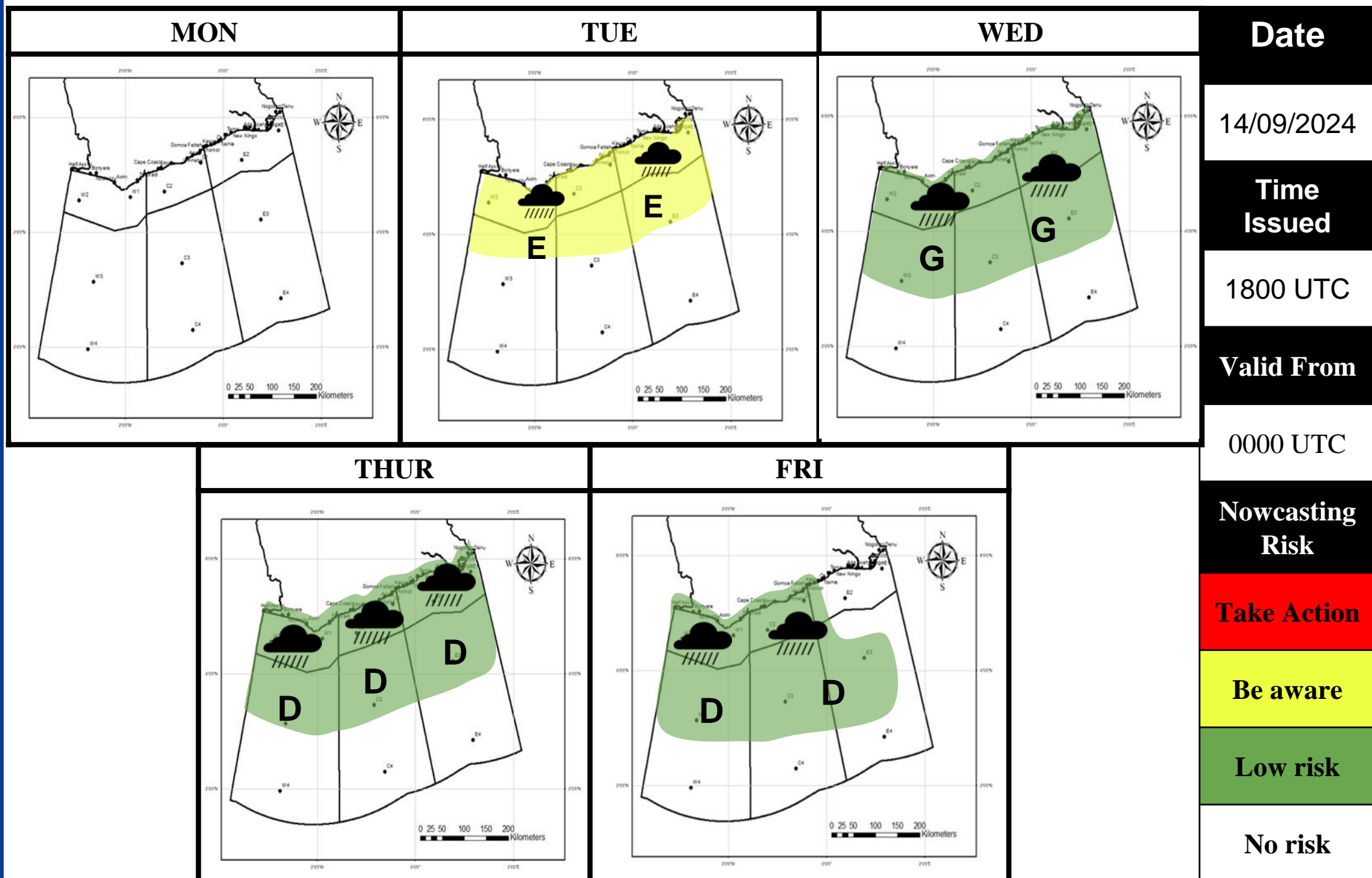




## OUTLOOK FOR GHANA'S MARINE SPACE IMPACT-BASED FORECAST (WEEKLY) 14102024 - 18102024



Time	Surface Wind	Sig. Wave Height (SWH)	Tide	Wave Current and Direction	State of the Atmosphere	State of the Sea
Mon	W/ SW 05 KT MAX 17 KT	( 1.3 – 2.4 ) m	( 0.35 – 1.61 ) m	E ( 0.40 – 0.78 ) m/s	Variably cloudy	<div>Rough</div>
Tue	W/ SW 07 KT MAX 15 KT	( 1.8 – 2.5 ) m	( 0.27 – 1.75 ) m	E ( 0.37 – 0.76 ) m/s	Variably Cloudy/Rains	<div>Dangerous</div>
Wed	S/SW 07 KT MAX 12 KT	( 1.5 – 2.1 ) m	( 0.21 – 1.87 ) m	E ( 0.32 – 0.62 ) m/s	Variably Cloudy/ Rains	<div>Rough</div>
Thu	S/SW 05 KT MAX 12 KT	( 1.4 – 1.8 ) m	( 0.14 – 1.95 ) m	NE ( 0.25 – 0.52 ) m/s	Variably Cloudy/ Rains	<div>Rough</div>
Fri	S/SW 05 KT MAX 13 KT	( 1.2 – 1.8 ) m	( 0.07 – 1.97 ) m	NE ( 0.29 – 0.60 ) m/s	Variably Cloudy/ Rains	<div>Rough</div>

### WEATHER SUMMARY

Dangerous sea state is expected within the next 24hours of the advisory with variably cloudy conditions possible to produce isolated rains between the morning and early afternoon. Rough states are anticipated between 48 to 72 hours of the advisory with likelihood of light to moderate rains over the marine space.

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