

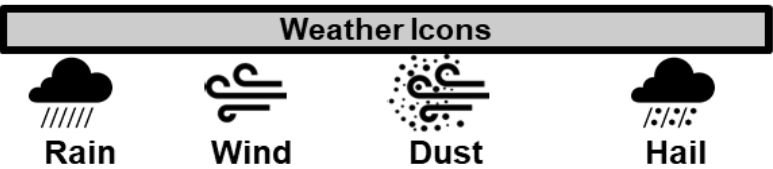
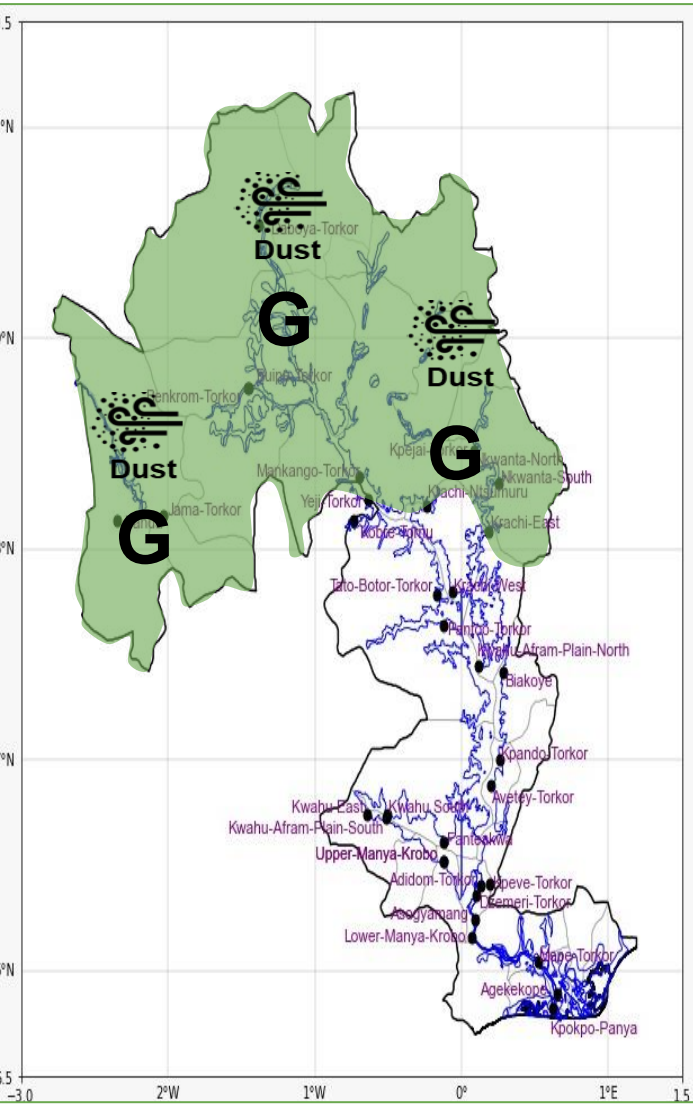
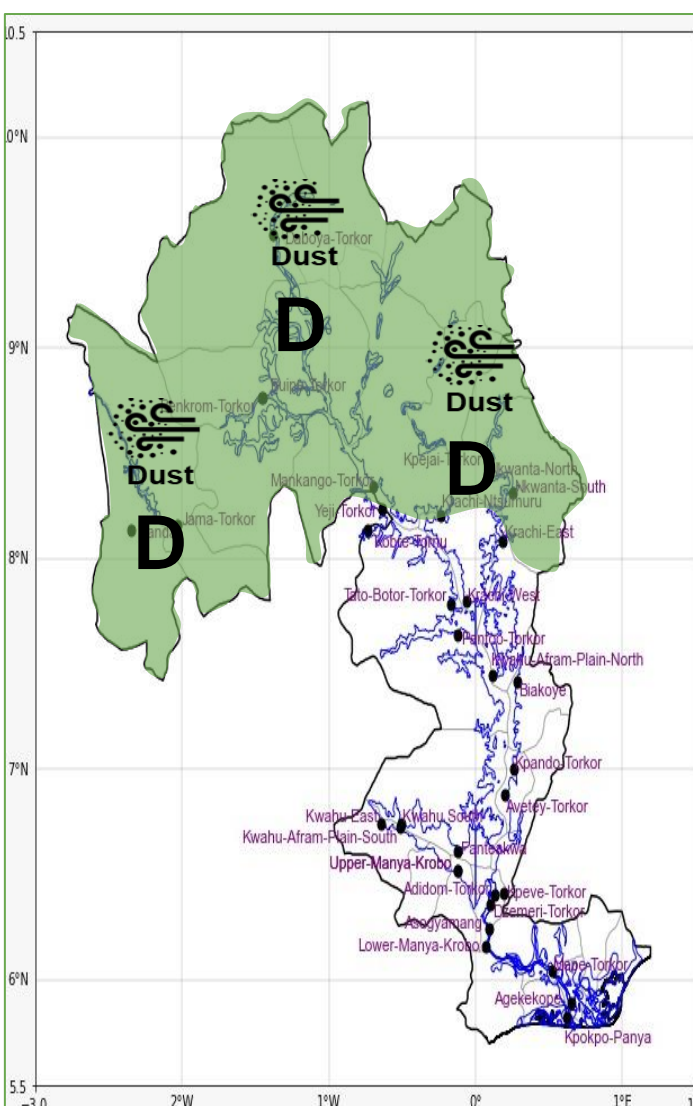
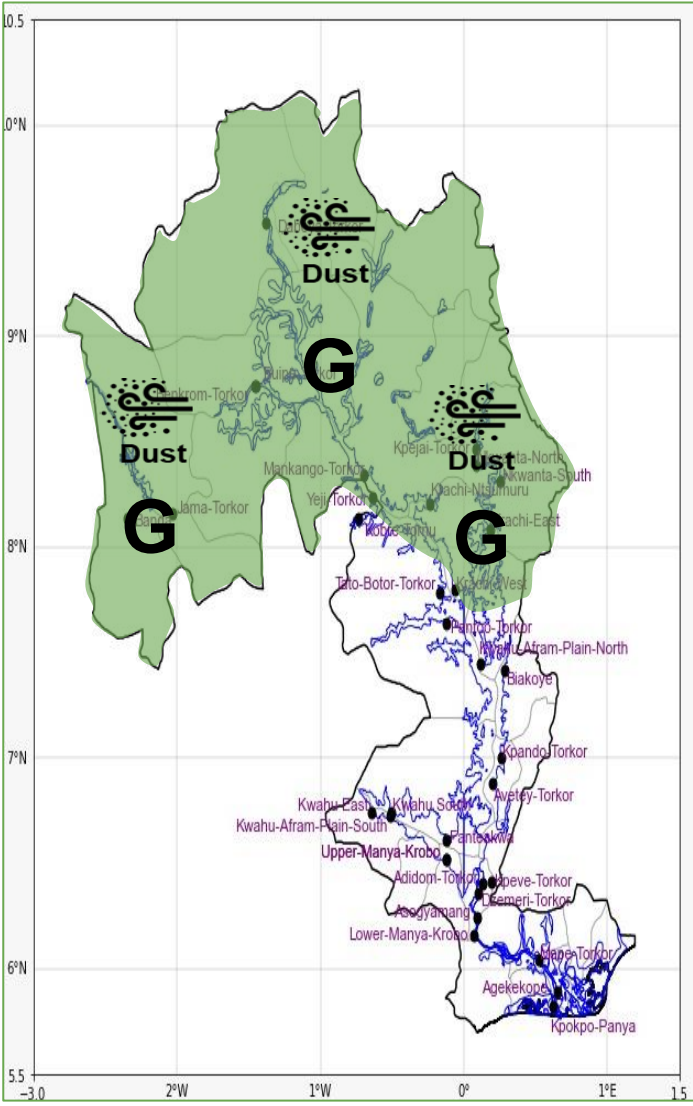


INLAND WATER IMPACT-BASED FORECAST

WEATHER SUMMARY

The lake and nearby communities are expected to experience variable cloud cover for the duration of the forecast. However, visibility is anticipated to reduce due to mist over the mid and southern portions of the lake area during the early hours of the morning. The northern portion will remain relatively dry and slightly hazy throughout the forecast period.

EVENING (13/01/2026)	MORNING (14/01/2026)	AFTERNOON (14/01/2026)
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Date
13/01/2026
Time Issued
4:00 PM
Valid From
06:00 PM
Nowcasting Risk
Take Action
Be aware
Low risk
No risk

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

Time	Surface Wind	Visibility	Temperature
12 hours	S/NE 05 Max 16 kt	(4 – 10) km	(21 – 33) °C
24 hours	S/NE 05 Max 15 kt	(5 – 10) km	(21 – 38) °C