

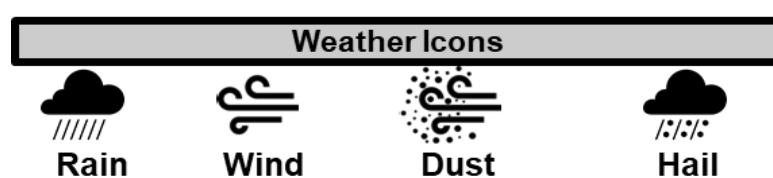
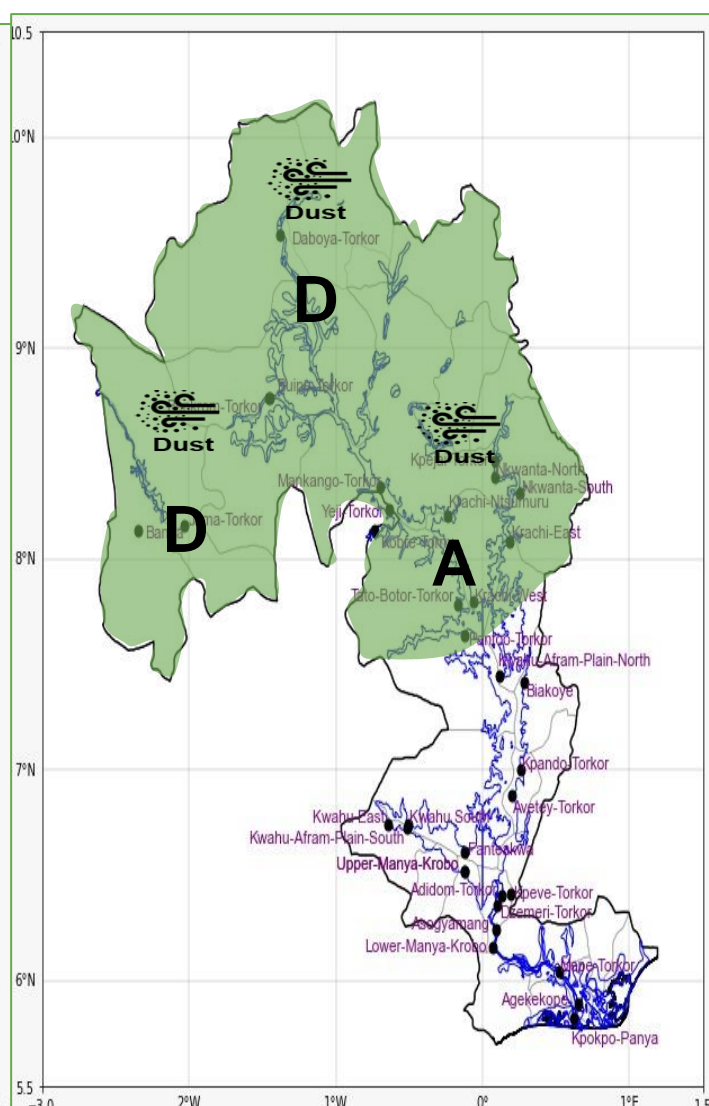
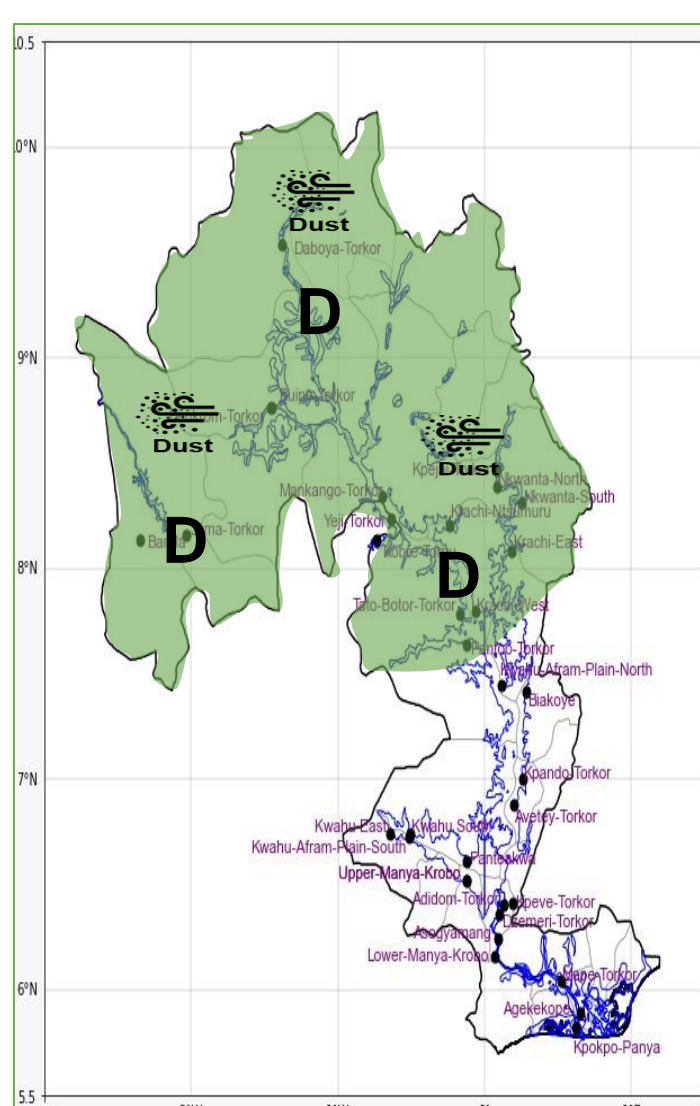
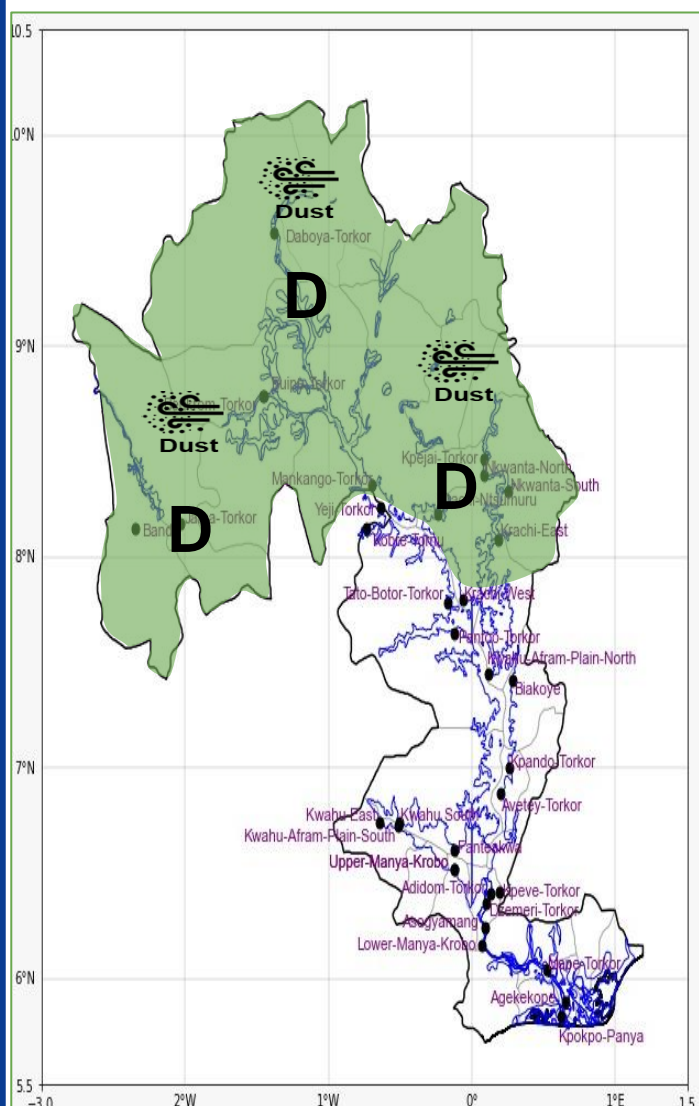


INLAND WATER IMPACT-BASED FORECAST

WEATHER SUMMARY

The lake and its surrounding areas are expected to experience variable cloud cover throughout the forecast period. Early morning mist is likely to reduce visibility over areas of vegetation near the lake. Meanwhile, the northern sector is anticipated to remain fairly dry, with hazy conditions persisting during the forecast period.

EVENING (21/01/2026)	MORNING (22/01/2026)	AFTERNOON (22/01/2026)
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Date
21/01/2026
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	I
	Medium (40%-60%)	D	E	F
	Low (<40%)	A	B	C
		Low	Medium	High
		Impact →		

Time	Surface Wind	Visibility	Temperature
12 hours	NE/SW 05 Max 20 kt	(4 – 9) km	(21 – 33) °C
24 hours	N/NE 05 Max 18 kt	(5 – 10) km	(21 – 36) °C