

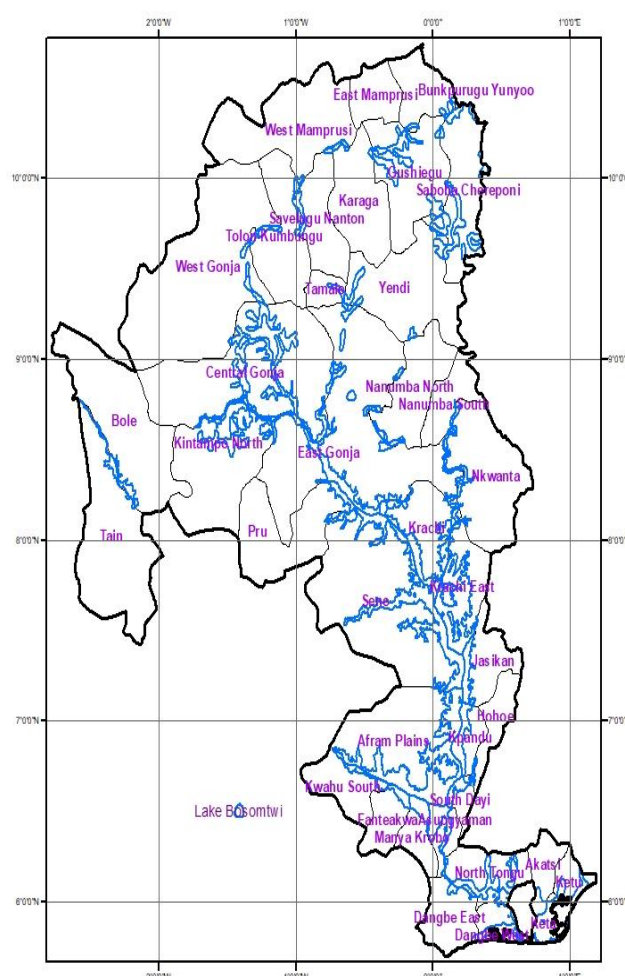
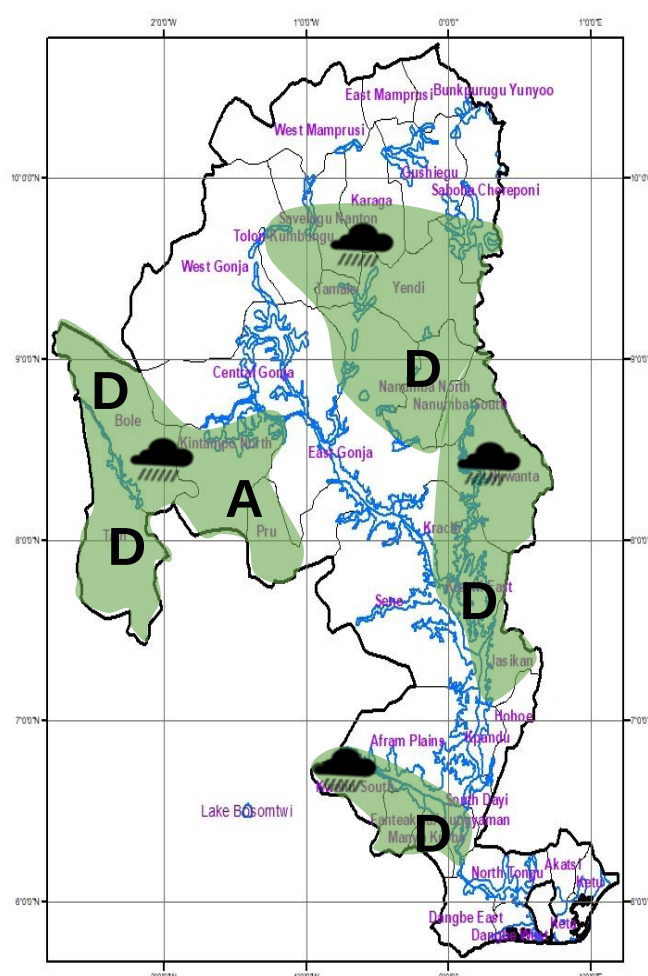
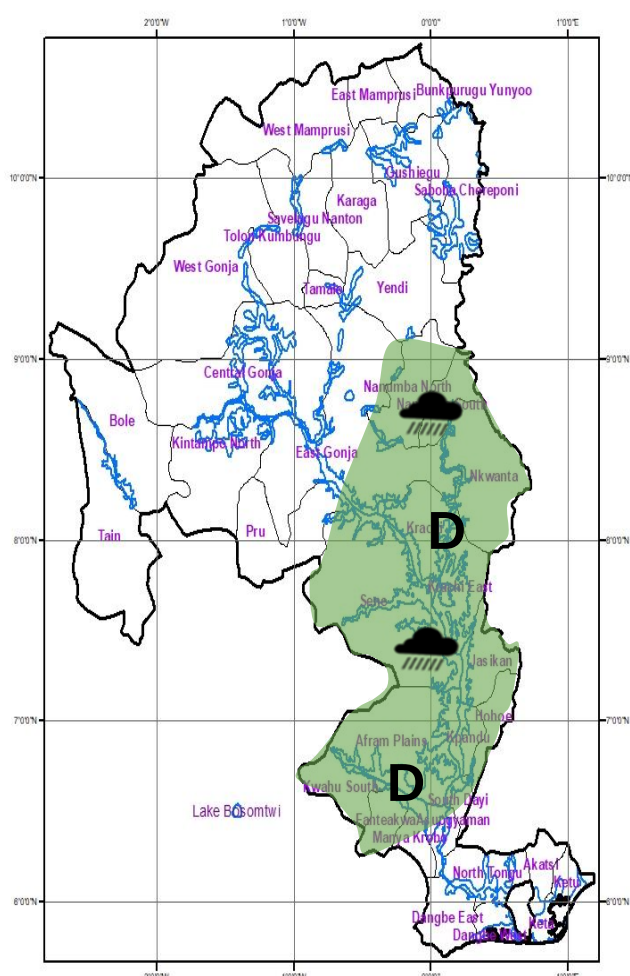


INLAND WATER IMPACT-BASED FORECAST

WEATHER SUMMARY

The weather over the lake and its surroundings is expected to be mostly cloudy with brief breaks of sunshine this afternoon. Thunderstorms and rain of varying intensities are expected over some areas within the northern and southern halves of the lake between the afternoon and evening hours.

AFTERNOON (08/09/2026)	EVENING (08/09/2026)	MORNING (09/09/2026)
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Date
08/09/2026
Time Issued
10:00 AM
Valid From
12:00 PM
Nowcasting Risk
Take Action
Be Prepared
Be Aware
Low Risk
No Risk

The diagram illustrates the Weather Forecast Risk Table. It features a header bar labeled "Weather Icons" containing four icons: Rain (cloud with rain), Wind (wind symbol), Dust (cloud with dust), and Hail (cloud with hail). Below this is the "Weather Forecast Risk Table" matrix. The vertical axis is labeled "Likelihood" with an upward arrow, and the horizontal axis is labeled "Impact" with a rightward arrow. The matrix cells are color-coded: Green for Low Impact (A, D, G), Yellow for Medium Impact (B, E, H), and Orange for High Impact (C, F, I). Red cells (J, K, L) represent extreme risk scenarios.

	Low	Medium	High
High (>60%)	A	B	C
Medium (40%-60%)	D	E	F
Low (<40%)	G	H	I

Time	Surface Wind	Visibility	Temperature
12 hours	SE/SW/05-10 kt Max 23 kt	(2 – 9) km	(22 – 31) °C
24 hours	S/SW/05-14 kt Max 20 kt	(2 – 9) km	(22 – 32) °C