

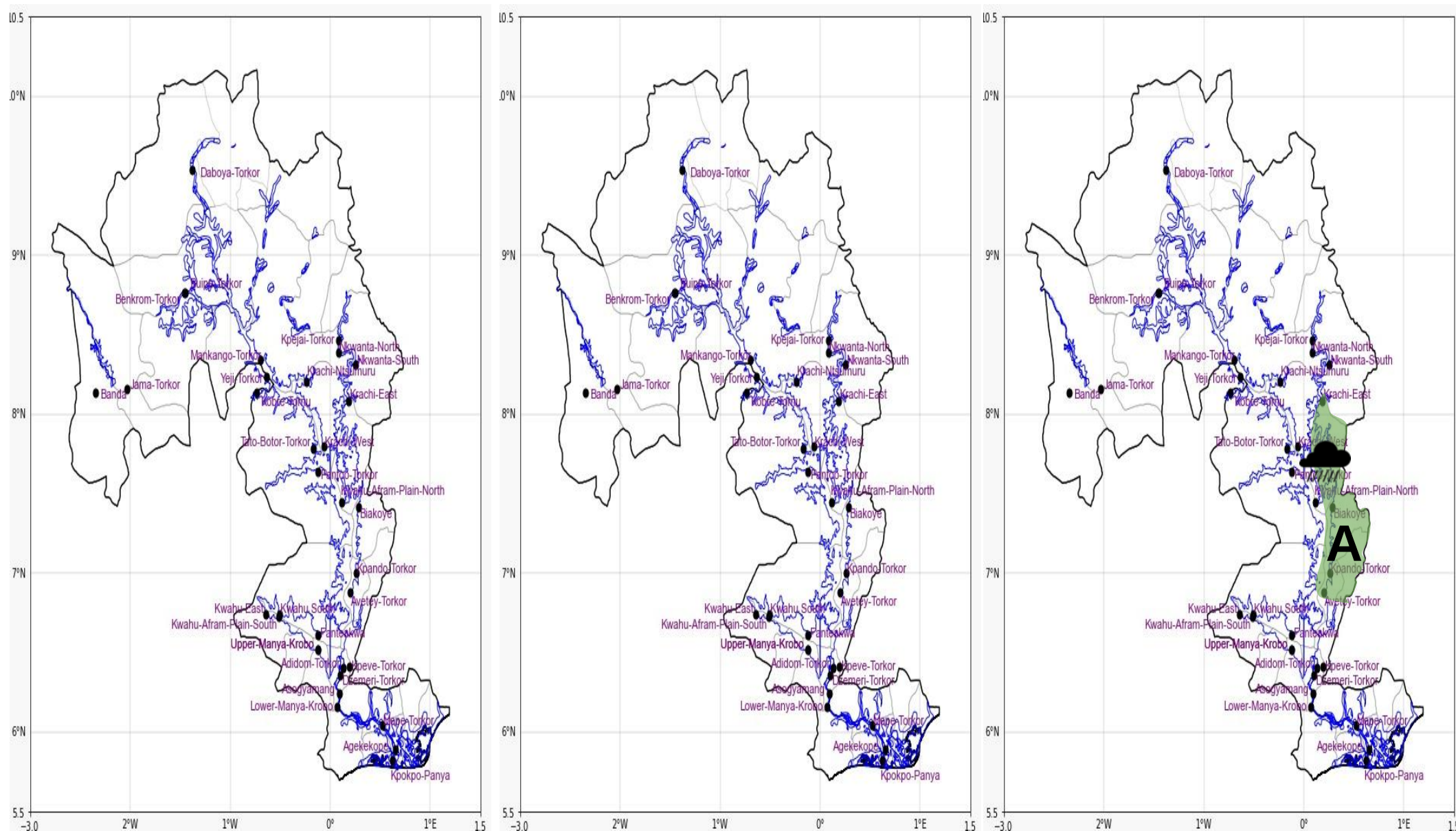


## INLAND WATER IMPACT-BASED FORECAST

## WEATHER SUMMARY

Visibility is anticipated to be reduced due to mist during the early morning, gradually becoming partly cloudy as the morning progresses. Periods of sunshine are expected across the lake and its surrounding communities in the afternoon. The evening will bring varying cloud cover, with thunderstorms and rainfall affecting some areas in the middle sector.

| MORNING (21/03/2025) | AFTERNOON (21/03/2025) | EVENING (21/03/2025) |
|----------------------|------------------------|----------------------|
|----------------------|------------------------|----------------------|



|                        |
|------------------------|
| <b>Date</b>            |
| 21/03/2025             |
| <b>Time Issued</b>     |
| 4:00 AM                |
| <b>Valid From</b>      |
| 6:00 AM                |
| <b>Nowcasting Risk</b> |
| <b>Take Action</b>     |
| <b>Be aware</b>        |
| <b>Low risk</b>        |
| <b>No risk</b>         |

**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  |
|----------|----------------------|-------------|--------------|
| 24 hours | S/SW 05<br>Max 20 kt | (5 – 10) km | (24 – 38) °C |
| 48 hours | S/SW 05<br>Max 20 kt | (5 – 10) km | (24 – 39) °C |