

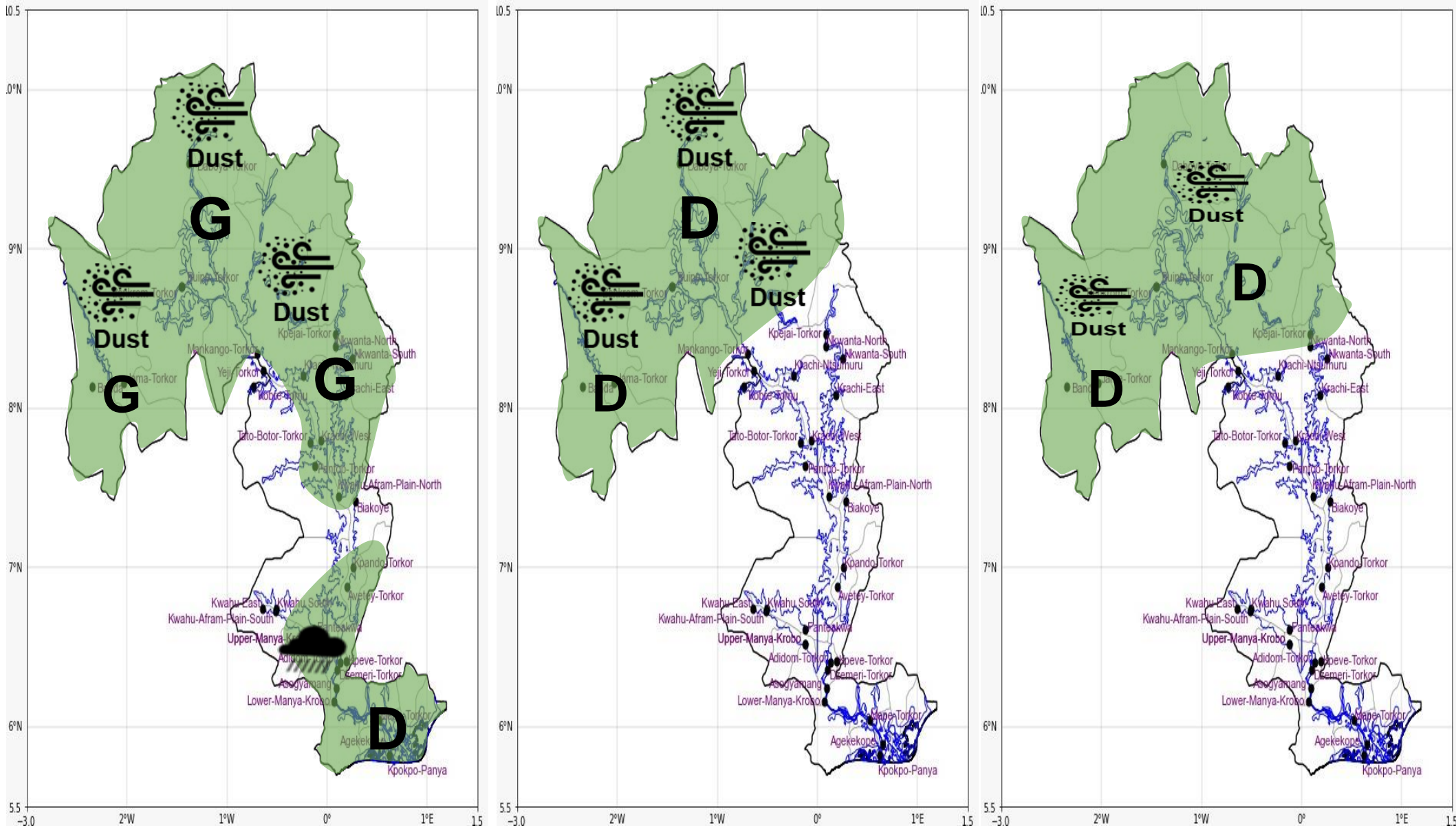


INLAND WATER IMPACT-BASED FORECAST

WEATHER SUMMARY

Hazy conditions over the northern sector of the lake are expected to slightly intensify and gradually extend southward during the forecast period. Meanwhile, the southern portions of the lake will experience partly cloudy conditions, with a 40% chance of isolated thunderstorms of varying intensity from late afternoon into the evening.

| AFTERNOON (15/01/2026) | EVENING (15/01/2026) | MORNING (16/01/2026) |
|------------------------|----------------------|----------------------|
|------------------------|----------------------|----------------------|



| Date            |
|-----------------|
| 15/01/2026      |
| Time Issued     |
| 10:00 AM        |
| Valid From      |
| 12:00 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/E 05<br>Max 21 kt | (5 – 10) km | (23 – 37) °C |
| 24 hours | NE/E 05<br>Max 19 kt | (4 – 10) km | (22 – 38) °C |