

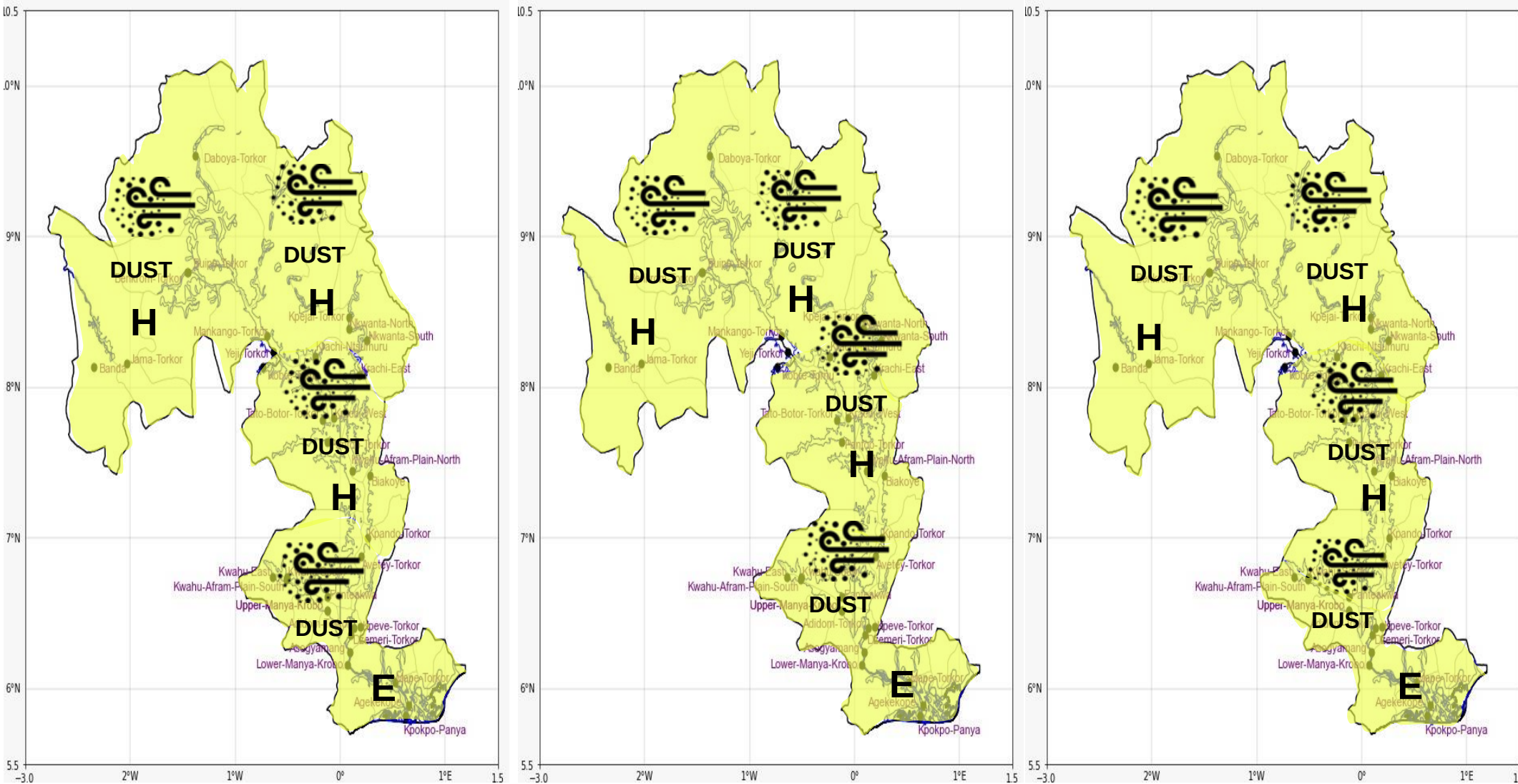


INLAND WATER IMPACT-BASED FORECAST

WEATHER SUMMARY

The prevailing dry and hazy conditions across the lake and its surrounding communities will persist throughout the forecast validity period. However, early morning visibility is expected to reduce due to mist over the middle and southern portions of the lake.

| EVENING (19/12/2024) | MORNING (20/12/2024) | AFTERNOON (20/12/2024) |
|----------------------|----------------------|------------------------|
|----------------------|----------------------|------------------------|



| Date            |
|-----------------|
| 19/12/2024      |
| Time Issued     |
| 04:00 PM        |
| Valid From      |
| 06:00 PM        |
| Nowcasting Risk |
| Take Action     |
| Be aware        |
| Low risk        |
| No risk         |

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

| Time     | Surface Wind         | Visibility | Temperature  |
|----------|----------------------|------------|--------------|
| 24 hours | N/NE 05<br>Max 20 kt | (2 – 8) km | (19 – 36) °C |
| 48 hours | N/NE 05<br>Max 20 kt | (2 – 8) km | (19 – 35) °C |