



NIGERIAN METEOROLOGICAL AGENCY

Central Forecast Office (CFO)

WEATHER OUTLOOK ISSUED ON 04.01.2025 AND

VALID 00:00 05.01.2025 TO 23:59 07.01.2025

FORECAST OUTLOOK:

Sunday 5th: Moderate dust haze with horizontal visibility range of 2 – 5 km is expected over parts of Sokoto, Katsina, Kebbi, Kano, Jigawa and Zamfara, states while the remaining parts of the North, the North Central and the Inland cities of the South are expected to experience slight dust haze in good visibility throughout the forecast period. Hazy atmosphere with patches of clouds is expected over the Coastal parts of the South in the morning with slight chances of afternoon/evening localized rains over parts of Rivers, Bayelsa, Delta, Akwa Ibom and Lagos states.

Monday 6th: Moderate dust haze with horizontal visibility range of 2 – 5 km is expected over the North throughout the forecast period. The North Central and Inland cities of the South is expected to experience slight dust haze in good visibility throughout the forecast period. Hazy atmosphere with patches of clouds is expected over the coastal parts of the South in the morning with slight chances of afternoon/evening localized rains over Bayelsa, Delta and Cross River states.

Tuesday 7th: Moderate dust haze is expected over the North and North Central parts of the country throughout the forecast period. Slight dust haze is anticipated over the Inland of the South throughout the forecast period. Early morning mist and fog are expected over the Coastal cities. Later in the day, cloud patches in hazy atmosphere are anticipated.

Advisory:

- i. Dust particles are in suspension, public should take necessary precaution.
- ii. People with Asthmatic health condition and other respiratory issues should be cautious of the present weather condition.
- iii. Adhere to safety advisories issued by relevant authorities.
- iv. Airline operators are advised to get airport-specific weather reports (flight documentation) from NiMet for effective planning in their operations.
- v. Residents are advised to stay informed through weather updates from NiMet. Visit our website www.nimet.gov.ng