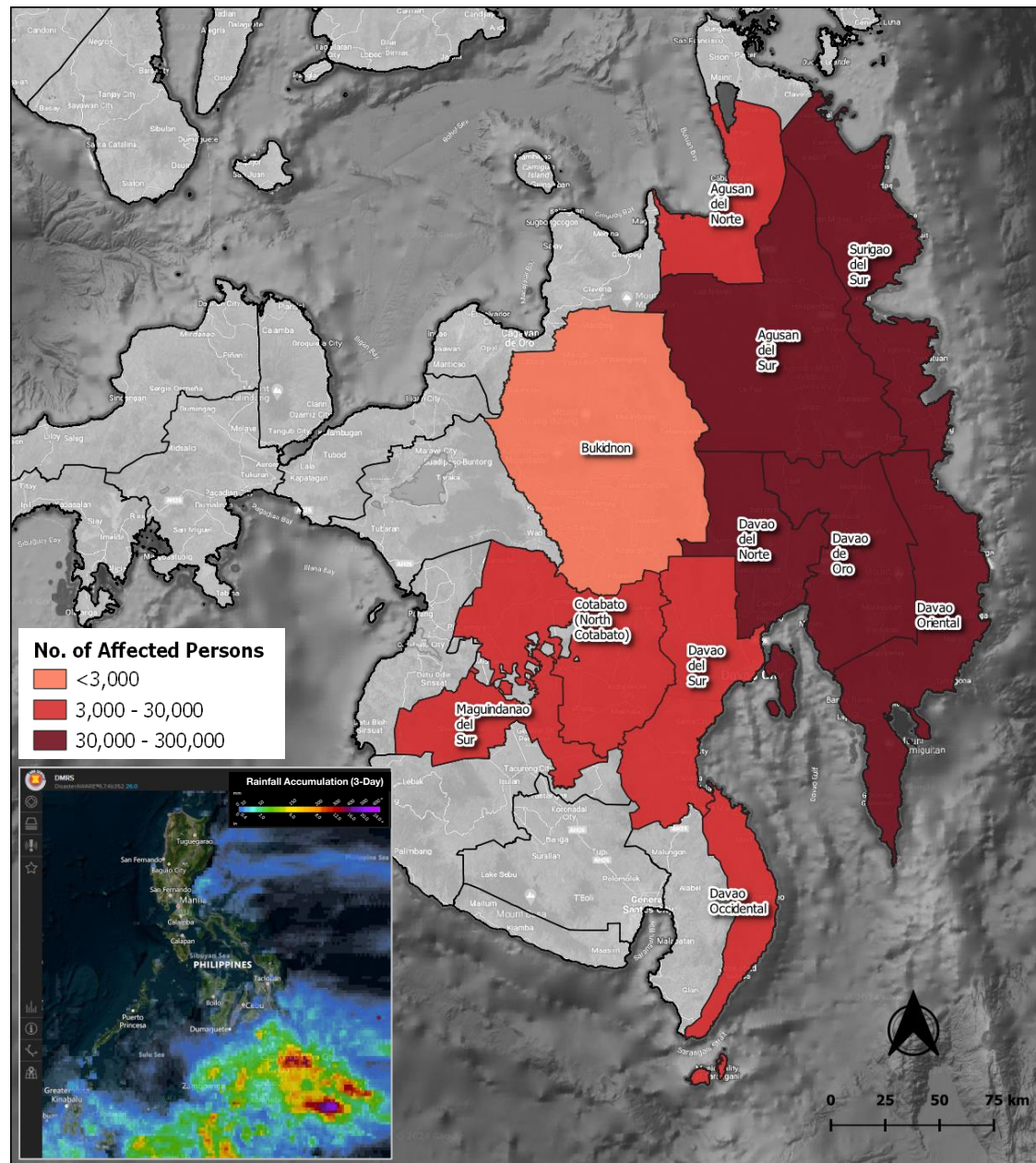


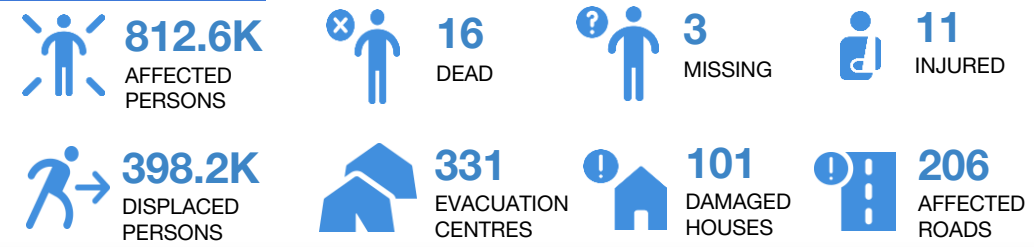
FRIDAY
5 FEB 2024
1430 HRS UTC +7

FLOODING AND LANDSLIDES IN MINDANAO, THE PHILIPPINES

FLASH UPDATE #2



KEY FIGURES



Disclosure(s): Estimations are based on data reported/confirmed by National Disaster Management Organisations of the respective ASEAN Member State (National Disaster Risk Reduction and Management Council (NDRRMC)) and other verified sources

- **OVERVIEW:** According to the National Disaster Risk Reduction and Management Council ([NDRRMC](#)), the Northeast Monsoon and the Trough of the Low Pressure Area have affected Mindanao. The trough of the Low Pressure Area (LPA) continued to bring light to heavy rains in Mindanao until 2 February 2024. This resulted in flooding and landslides in several areas over Mindanao in the Philippines. On 3 Feb, at 1000 HRS UTC+7, the Low Pressure Area had dissipated.
- **IMPACTS:** According to the National Disaster Risk Reduction and Management Council ([NDRRMC](#)) as of 0700 HRS UTC+7, 5 Feb:
 - Related Incidents: 222 flooded areas (26 subsided, 15 receding), 42 rain-induced landslides.
 - Affected population:
 - 214.1K families (812.6K persons) have been affected from 564 Barangays in the Regions X, XI, XII, CARAGA, and BARMM;
 - 398.2K persons displaced and 85.3K of which are reportedly inside 331 evacuation centres;
 - 16 persons dead, 11 persons injured (for validation), and 3 persons missing (for validation)
 - Damages:
 - 101 damaged houses (49 partially, 52 totally) have been reported in Regions XI and CARAGA
 - 206 road sections (104 of which are still not passable) and 16 bridge sections (15 of which are still not passable) have been affected.
 - 26 damaged infrastructure (flood control, schools, bridges, and government facilities)
 - The cost of damage to infrastructure amounting to 46.7K USD.
 - Critical Lifelines:
 - A total of 13 cities/municipalities experienced power outages, 8 of which have had power restored;
 - A total of 2 cities/municipalities are still experiencing water supply interruption.
- **FORECAST:** According to the weekly weather outlook from the Philippine Atmospheric, Geophysical, and Astronomical Services Administration ([PAGASA](#)), from 6-9 Feb, another trough of a low pressure area will cause scattered rainshowers and thunderstorms over Mindanao. As of reporting, the Agusan Riverbasin in currently under flood watch.
- **PREPAREDNESS AND RESPONSE:**
 - Following the advisories and early warning from [PAGASA](#) and [NDRRMC](#), provincial government units conducted Pre-Disaster Risk Assessments (PDRA) in their respective areas of responsibility.
 - A total of 31.2K persons from region XI and CARAGA were pre-emptively evacuated.
 - 558K USD worth of assistance has been provided in the form of Family Food Pack and Food Items to the affected communities.
 - The Department of Public Works and Highways (DPWH) prepositioned assets, organized Incident Management Team and Regional Emergency Brigade for possible deployment, conducted clearing operations, installed warning signs, provided alternate routes, and conducted continuous monitoring of roads and bridges in the affected regions.
 - As of 5 February 2024, [NDRRMC-OCD](#) remains on ALERT Status BLUE (half of the members of the [NDRRMC](#) are on standby for any emergencies caused by this disaster)
 - Local authorities continuously monitor hazardous areas and vulnerable barangays within their areas of responsibility.
 - [PAGASA](#) continues to monitor and provide regular advisories and early warnings on the development of weather systems and their potential impacts.

The AHA Centre will continue to closely monitor for further developments and issue necessary updates.

DATA SOURCES
 ASEAN Disaster Monitoring & Response System (DMRS), ASEAN Disaster Information Network (ADINet); Pacific Disaster Center (PDC Global); ASEAN Specialised Meteorological Centre (ASMC); Philippines: NDRRMC; PAGASA; Verified news media agencies

DISCLAIMER
 The AHA Centre was established in November 2011 by the Association of Southeast Asian Nations (ASEAN) Member States to facilitate cooperation and coordination among the Member States, relevant agencies of the United Nations, and international organisations in disaster management and humanitarian assistance.
 The use of boundaries, geographic names, related information and potential considerations for response are for reference, not warranted to be error free or implying official endorsement from ASEAN Member States.

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