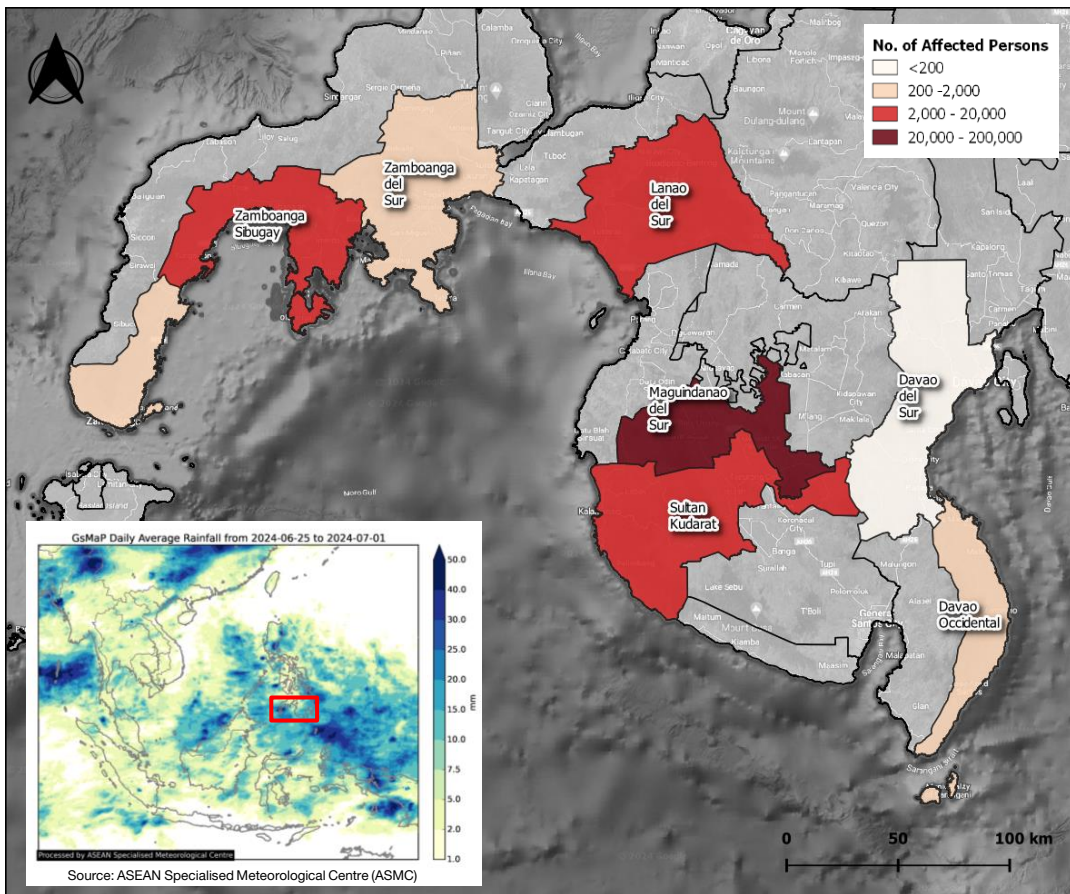


THURSDAY
05 JUL 2024
1100 HRS UTC +7

FLOODS & LANDSLIDES IN MINDANAO (EFFECTS OF SOUTHWEST MONSOON, ITCZ, & INVEST 98W) PHILIPPINES FLASH UPDATE #1



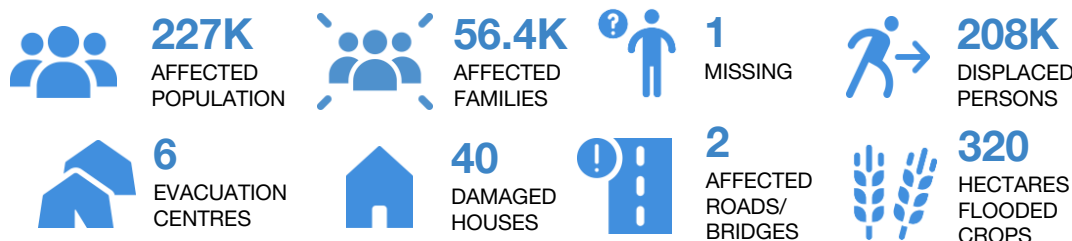
ONE ASEAN ONE RESPONSE



- OVERVIEW:** From 18 June to 2 July 2024, the Southwest Monsoon, Inter-Tropical Convergence Zone (ITCZ), and Low-Pressure Area (INVEST 98W) brought continuous heavy rains that caused flooding in the Bangsamoro Autonomous Region of Muslim Mindanao (BARMM), Davao Region, Zamboanga Peninsula. The heavy rainfall also caused flashfloods, tension cracks, and rain-induced landslides in the province of Sultan Kudarat.
- IMPACTS:** Based on the combined reports from [NDRRMC](#) issued from 1 to 4 July 2024 for the effects of ITCZ, easterlies, and low-pressure area in BARMM, Davao Region, Zamboanga Peninsula, and Sultan Kudarat the following impacts have been recorded:
 - Combined total of 56.4K families (about 226.7K individuals) were affected
 - About 207.7K individuals were displaced, of which about 1.5K persons were served in 6 evacuation centres
 - 1 missing person in Davao del Sur (for validation)
 - 40 damaged houses, of which, 1 was totally damaged
 - 320 hectares of crops were flooded, with partial chance of recovery
- WEATHER AND FLOOD FORECAST:**
 - According to [PAGASA](#)'s forecast as of 5 July 0400 HRS UTC+7, the ITCZ continues to affect Zamboanga Peninsula and the rest of Mindanao. The ITCZ is expected to bring rainshowers and thunderstorms that may cause flash floods and landslides due to moderate to heavy rainfall and severe thunderstorms.
 - As of 0500 HRS, UTC+7 today, [PAGASA](#) flood advisories are still raised in BARMM, Zamboanga Peninsula, Davao Region, Northern Mindanao and CARAGA.
- PREPAREDNESS AND RESPONSE:**
 - Concerned OCD Regional Offices and Provincial DRRMOs are closely monitoring the situation and coordinating with municipal DRRM Offices in the affected areas.
 - Municipal and barangay DRRMOs have conducted rapid damage assessment and needs analysis.
 - Relevant authorities have distributed assistance to affected communities and displaced families.
 - Local authorities are monitoring water levels and preparing potential evacuation centres in case the water level continues to increase.
 - [PAGASA](#) continues to monitor the weather situation and release regular updates and advisories.
 - [PAGASA](#) advises people living near mountain slopes, river systems, and in low-lying areas and Local Disaster Management Councils are advised to take necessary precautionary measures.
- The AHA Centre will continue to monitor for further developments and issue necessary updates.

KEY FIGURES

Disclosure(s): The values shown 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)), the ASEAN DMRS, and other verified sources.



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.

© 2024 AHA Centre. All rights reserved. You are receiving this email because you are registered in our distribution list.

Our mailing address is:
AHA Centre,
GRAHA BNPB 13th Floor,
Jl. Raya Pramuka Kav. 38,
Jakarta 13120 Indonesia