

WEDNESDAY  
13 APR 2022  
1630 HRS UTC +7

# TROPICAL CYCLONE MEGI (AGATON) PHILIPPINES FLASH UPDATE #2



ONE ASEAN ONE RESPONSE

## KEY FIGURES



**688.5K**  
AFFECTED PERSONS



**96.2K**  
DISPLACED PERSONS



**44**  
DEAD



**8**  
MISSING



**8**  
INJURED

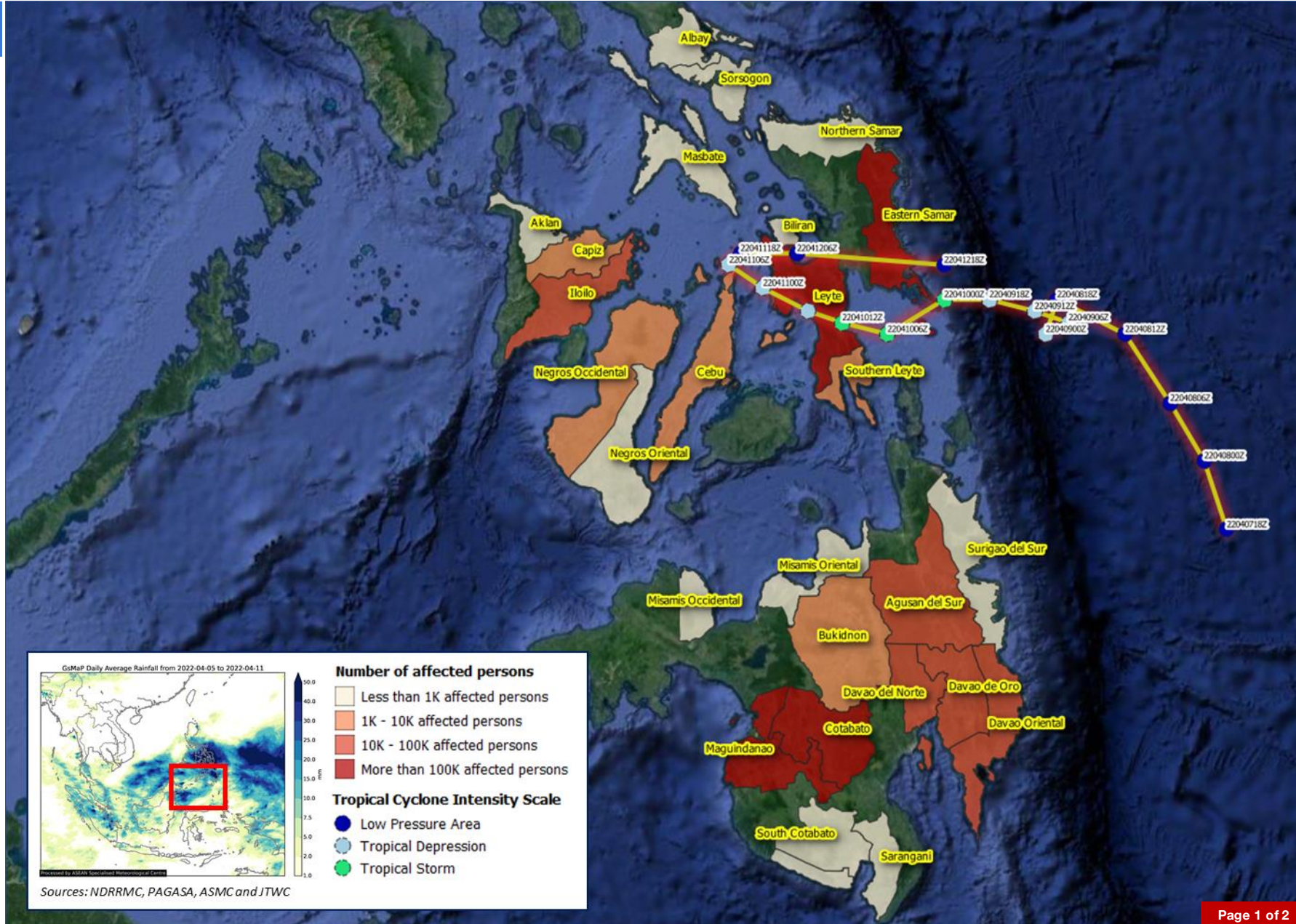


**341**  
HOUSES DAMAGED



**1.03M USD**  
WORTH OF DAMAGES  
TO AGRICULTURE

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) and other verified sources;



# TROPICAL CYCLONE MEGI (AGATON)

## PHILIPPINES

### FLASH UPDATE #2



#### HAZARD INFORMATION

According to the Philippine Atmospheric, Geophysical and Astronomical Services Administration ([PAGASA](#)), as of 1000 HRS UTC+7 of 13 April 2022, the Low-Pressure Area (LPA) formerly **Tropical Cyclone (TC) MEGI (Agaton)** has dissipated.

However, scattered rainshowers will prevail over Quezon, Bicol Region, Oriental Mindoro, Marinduque, Romblon, and Visayas.

Hazards Affecting Coastal Waters In the next 24 hours, swells from Typhoon "MALAKAS" will bring rough seas (2.8 to 3.7 m) over the northern and eastern seaboard of Luzon and the eastern seaboard of Visayas and Mindanao. These conditions may be risky for most seacrafts. Mariners of small seacrafts are advised to remain in port or take shelter, while those operating larger vessels are advised to take precautionary measures when venturing out to sea and, if possible, avoid navigating in these conditions. With this development, this is the final weather advisory.

#### CHRONOLOGY OF EVENTS:

- On 9 Apr, the LPA East of Eastern Samar had developed into a Tropical Depression (TD). Tropical Cyclone Wind Signal (TCWS) no. 1 was issued over provinces in Eastern Visayas and the northeastern portion of Mindanao. The TD meandered over the eastern seaboard of Eastern Visayas.
- On 10 Apr, the TD intensified into a Tropical Storm (TS) at 0400 HRS UTC+7 while moving west northwestward over the coastal waters of Guiuan, Eastern Samar. TCWS no. 2 was issued over the southern portion of Eastern Samar, the extreme southern portion of Samar, and northern portion of Dinagat Islands. At 0630 HRS UTC+7, the TS made landfall over Calicoan Island, Guiuan, Eastern Samar and maintained its strength while moving slowly westward. TCWS no. 2 was raised over the eastern portions of Leyte.
- On 11 Apr, the TS continued to move towards the Leyte Gulf, weakened into a TD by 0700 HRS UTC+7 and at 1500 HRS UTC+7, made landfall over Basey, Samar.
- On 12 Apr, the TD continued to meander over the Samar-Leyte area and at 2100 HRS UTC+7, weakened into an LPA and all hoisted TCWS were lifted.

#### DISASTER AND RESPONSE INFORMATION

**IMPACTS:** According to the National Disaster Risk Reduction and Management Council ([NDRRMC](#)) as of 0700 HRS UTC+7, 13 April 2022:

**Related Incidents:** 407 flooded areas (20 subsided, 15 receding), 43 rain-induced landslides, 6 flash floods

##### Affected population:

- 237,864 families (688,539 persons)** have been affected from **1,129 Barangays** in the following Regions: 1, 5, 6, 7, 8, 10, 11, 12, CARAGA, BARMM, and CAR
- 96,165 persons displaced** and 64,579 of which are reportedly inside 558 evacuation centres
- 44 dead, 8 missing, and 8 injured**

##### Damages:

- 341 damaged houses** (322 partially, 19 totally) have been reported in Regions 5, 6, 7, 8, 10, 11, 12, CARAGA with the cost of damage amounting to 14.2K USD
- 201 road sections and 7 bridge sections** have been affected
- 1,851.5 hectares of crops** have reportedly been affected in Region 8, 12, and BARMM with the cost of damage amounting to 1.03M USD

##### Critical Lifelines:

- A total of **69 cities/municipalities** experienced **power outage** 7 of which have had power restored;
- A total of **3 cities/municipalities** experienced **water supply interruption** none of which have had water supply restored

#### PREPAREDNESS AND RESPONSE:

- [NDRRMC](#) raised its alert status to **RED** on 8 April 2022, 1700 HRS UTC+7 in response to the impacts of **TS MEGI (Agaton)**
- Meetings among the Pre-Disaster Risk Analysis (PDRA) group, core group, NDRRMC member agencies, and Office of Civil Defense have been facilitated
- Continuous monitoring and dissemination of early warning information and advisories through SMS, social media, and official channels down to the Local Disaster Risk Reduction and Management Councils (LDRRMC)
- The Department of Interior and Local Government (DILG), PAGASA, Department of Public Works and Highways (DPWH), Philippine Coast Guard (PCG) have taken necessary actions in response to the effects of **TC MEGI (Agaton)** as detailed in the Situational Report from [NDRRMC](#).
- 13 cities/municipalities** in Region 11 and CARAGA had declarations of **State of Calamity**

According to the [NDRRMC](#), all operations are being managed at the regional level with the support from the national.

The AHA Centre stands ready to support the affected member state if the need arises.

The AHA Centre shall continue to monitor and issue necessary updates once more information from official sources becomes available.

**One ASEAN, One Response**

#### DATA SOURCES

ASEAN Disaster Monitoring & Response System (DMRS); 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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