



ONE ASEAN
ONE RESPONSE

WEEKLY DISASTER UPDATE

Week 49
02 – 08 Dec 2019

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SOURCES

ASEAN Disaster Monitoring & Response System (DMRS); ASEAN Specialised Meteorological Centre (ASMC); Pacific Disaster Center (PDC Global); United Nations Office for the Coordination of Humanitarian Affairs (OCHA)

Indonesia: BMKG; Malaysia: NADMA; Myanmar: DMH; Philippines: NDRRMC, PAGASA; Thailand: DDPM; Viet Nam: VNDMA.

Various news 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 Member States, relevant agencies of the United Nations and international organisations in disaster management and emergency response.

This update consists of significant natural disaster events that occurred in ASEAN Member States – Brunei Darussalam, Cambodia, Indonesia, Lao PDR, Malaysia, Myanmar, Philippines, Singapore, Thailand, and Viet Nam. The disasters recorded include Drought, Flood, Earthquake, Tsunami, Volcano, Wind, Landslide, and Storm.

The use of boundaries, geographic names, related information, and potential considerations for response are for reference only, not warranted to be error-free or implying official endorsement from ASEAN Member States.

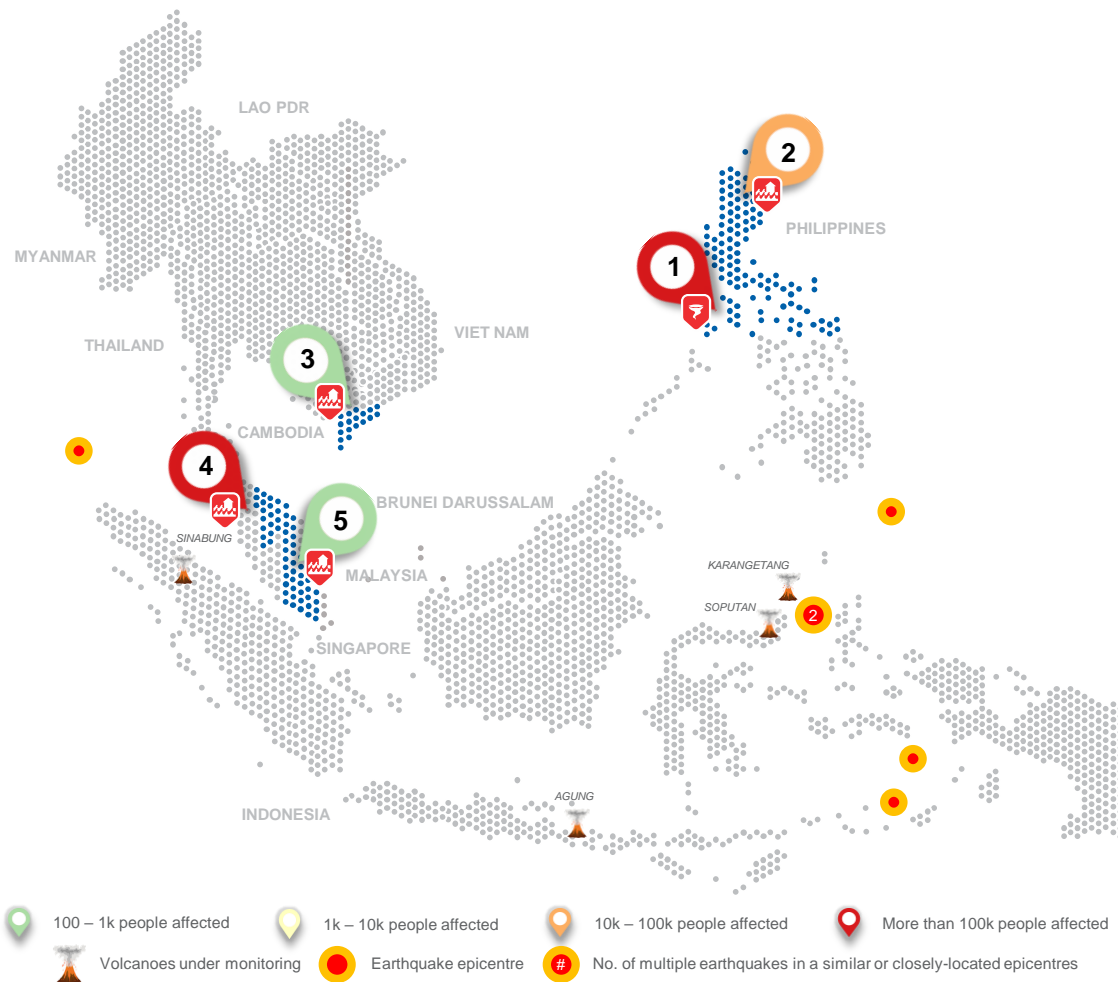
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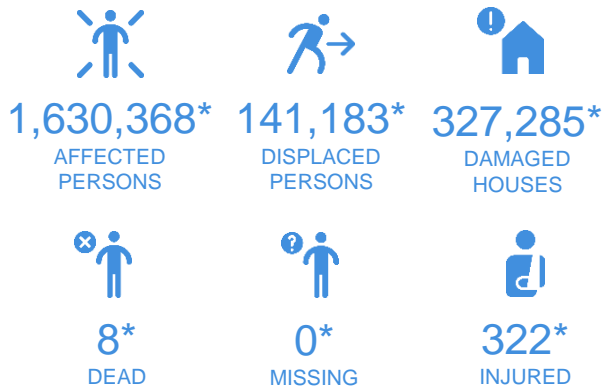


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REGIONAL TALLY



* Estimations are based on data reported/confirmed by National Disaster Management Organisations of each respective ASEAN Member State and other verified sources

01 Philippines:

Typhoon KAMMURI (*Tisoy*)

06 Dec 2019 | More details at:

<http://adinet.ahacentre.org/reports/view/1523>

02 Philippines:

Effects of Surge of the Northeast Monsoon

06 Dec 2019 | More details at:

<http://adinet.ahacentre.org/reports/view/1524>

03 Viet Nam:

Tidal Flood in Ca Mau Province

06 Dec 2019 | More details at:

<http://adinet.ahacentre.org/reports/view/1526>

04 Thailand:

Flooding in Narathiwat Province

06 Dec 2019 | More details at:

<http://adinet.ahacentre.org/reports/view/1527>

05 Malaysia:

Flooding in Johor and Kelantan

08 Dec 2019 | More details at:

<http://adinet.ahacentre.org/reports/view/1525>

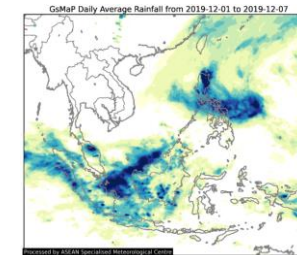
REGIONAL SUMMARY:

Several flooding events are reported within the region due to the continuation of Northeast Monsoon surge which brought wet condition particularly in equatorial region. During the week, Typhoon KAMMURI also have caused strong winds and heavy rainfall in the Philippines which likewise affected several event schedules in the 30th South East Asian (SEA) Games.

HIGHLIGHT:

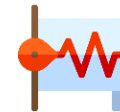
Typhoon KAMMURI (locally named *TISOY*), which was formed in the northwestern Pacific Ocean on 25 November 2019 and developed into a Typhoon, traversed through the Philippines from period 02-04 December 2019. The Philippine Atmospheric, Geophysical and Astronomical Services Administration ([PAGASA](#)), reported that at least eight (8) regions experienced heavy rains and strong winds; while The National Disaster Risk Reduction and Management Council ([NDRRMC](#)) reported that at least five (5) regions were affected. Initial assessment revealed that 1.56 million persons have been affected and over 327,000 houses were damaged, along with 5 deaths and 322 injured. The [NDRRMC](#) Emergency Operations Center alert status remains in BLUE and the disaster management is still within National Government capacities. Visit the interactive dashboard of the government daily updates related to the effects and damages on this [link](#).

HYDRO-METEO-CLIMATOLOGICAL:



Northeast Monsoon has strengthen and brought more rains to the southern part of ASEAN region. Moderate to heavy rainfall are found in southern part of South China Sea, and have caused flooding in border between Malaysia and Thailand. In addition, the central and northern part of the Philippines also experienced heavy rainfall due to Typhoon KAMMURI.

GEOPHYSICAL:



There were **six (6)** earthquakes with magnitude 5.0 and above that occurred last week, five (5) in Indonesia ([BMKG](#)) and one (1) in the Philippines ([PHIVOLCS](#)). None of these earthquakes resulted to significant effect or damages.

OUTLOOK:



The ASEAN Specialised Meteorological Centre ([ASMC](#)) forecasts that dry conditions are expected to persist over the Mekong sub-region, with scattered showers expected in the southern ASEAN region. On another side, moderate to strong northeasterly to easterly winds are expected to persist over the northern ASEAN region as the monsoon surge continue. In the southern ASEAN region, winds are expected to remain generally light and variable in direction.