



ONE ASEAN
ONE RESPONSE

WEEKLY DISASTER UPDATE

Week 24
08 – 14 June 2020

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The AHA Centre, GRAHA BNPB 13th floor,
Jl. Raya Pramuka Kav. 38, East Jakarta 13120 Indonesia

SOURCES

ASEAN Disaster Monitoring & Response System (DMRS);
ASEAN Specialised Meteorological Centre (ASMC);

Indonesia: BNPB, BMKG, PVMBG;
Philippines: PAGASA

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 references, not warranted to be error-free or implying
official endorsement from ASEAN Member States.

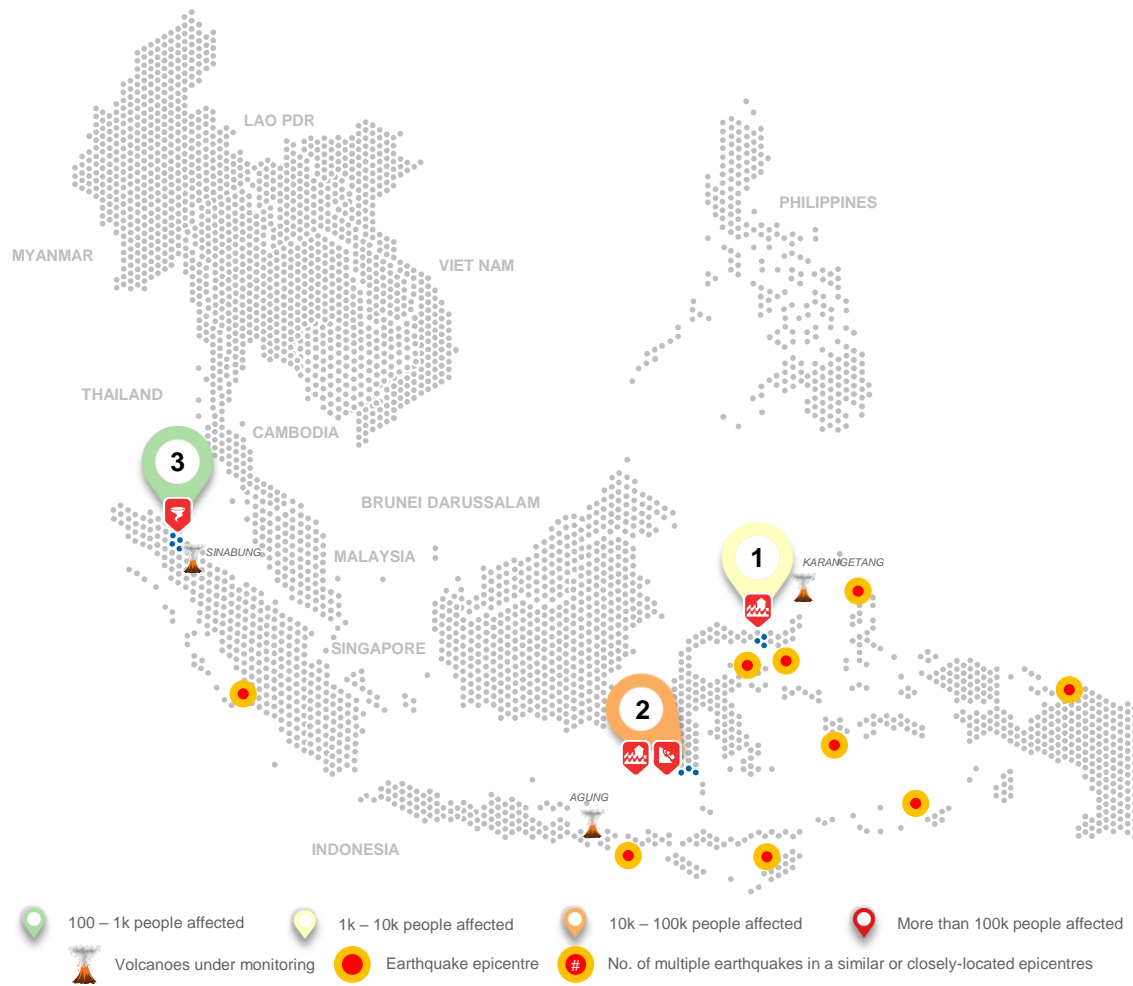
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REGIONAL TALLY

21.5K
AFFECTED PERSONS

595
DISPLACED PERSONS

4.9K
DAMAGED HOUSES

1
DEAD

4
MISSING

3
INJURED

01 Indonesia, Flooding in Bone Bolango Regency, Gorontalo
11 Jun 2020 | More details at:
<http://adinet.ahacentre.org/reports/view/1683>

02 Indonesia, Flooding and Landslides in South Sulawesi
13 Jun 2020 | More details at:
<http://adinet.ahacentre.org/reports/view/1684>

03 Indonesia, Tornado in Langkat Regency, North Sumatra
14 Jun 2020 | More details at:
<http://adinet.ahacentre.org/reports/view/1685>

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

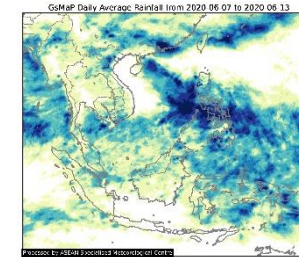
REGIONAL SUMMARY:

Indonesia's Badan Nasional Penanggulangan Bencana ([BNPB](#)) reported that prolonged high-intensity rainfall affected Bone Bolango Regency, Gorontalo and Jenoponto and Bantaeng Regency, South Sulawesi. These events reportedly resulted in casualties, the displacement of locals and affected 5K families. A tornado also reportedly caused damage to houses in Langkat Regency, North Sumatra. On another note, as of 12 June, the Philippine Atmospheric, Geophysical and Astronomical Services Administration ([PAGASA](#)) reported that Tropical Depression NURI has tracked outside the Philippine Area of Responsibility and has made landfall in Guangdong, China as of 14 June.

HIGHLIGHT:

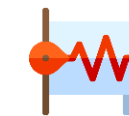
Indonesia's [BNPB](#) reported that high-intensity rainfall caused flooding and landslides in Jenoponto and Bantaeng Regency in South Sulawesi. Four (4) persons were reported to be missing in Jenoponto and hundreds of residents of Bantaeng were evacuated into nine (9) evacuation centres. The flooding events were also reported to have resulted in multiple casualties and damage to properties. BNPB also reported that prolonged high-intensity rainfall caused flash floods in Bone Bolango Regency due to the collapsing of the Taluda River embankment damaging 2.5K houses and displacing hundreds into four (4) refugee points.

HYDRO-METEO-CLIMATOLOGICAL:



The ASEAN Specialised Meteorological Centre ([ASMC](#)) reported that the Southwest Monsoon is in effect in the ASEAN region since late May 2020, where more rain falls over the northern ASEAN region compared to the southern ASEAN region. The presence of the monsoon rain band over the northern ASEAN region is bringing increased shower activities.

GEOPHYSICAL:



Nine (9) significant earthquakes ($M \geq 5.0$) were recorded in the region from 08-14 June by Indonesia's Badan Meteorologi, Klimatologi dan Geofisika ([BMKG](#)). Meanwhile, three (3) volcanoes in Indonesia (Karantentang, Agung, Sinabung) under Alert Level III - Siaga ([PVMBG](#)) are under close monitoring. Lastly, despite recent volcanic activities shown by Sangeang Api, Semeru, and Dukono in Indonesia, they remain on Alert Level II – Waspada.

OUTLOOK:



The [ASMC](#) forecasts that increased shower activities are to be expected over many parts of the ASEAN region. Based on a regional assessment of extremes, the [ASMC](#) sees a moderate increase in chance of a heavy rainfall event and extended dry conditions, very likely extreme hot conditions and low increase in chance of extreme cold conditions in parts of the region in the coming week.