



ONE ASEAN
ONE RESPONSE

WEEKLY DISASTER UPDATE

Week 26
24 – 30 June 2024

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SOURCES

ASEAN Disaster Monitoring & Response System (DMRS);
ASEAN Specialised Meteorological Centre (ASMC); Joint
Typhoon Warning Centre (JTWC);

Indonesia: BNPB, BMKG, PVMBG;
Malaysia: JMM;
Philippines: DSWD, PAGASA, PHIVOLCS;
Thailand: DDPM;
Viet Nam: VDDMA;

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

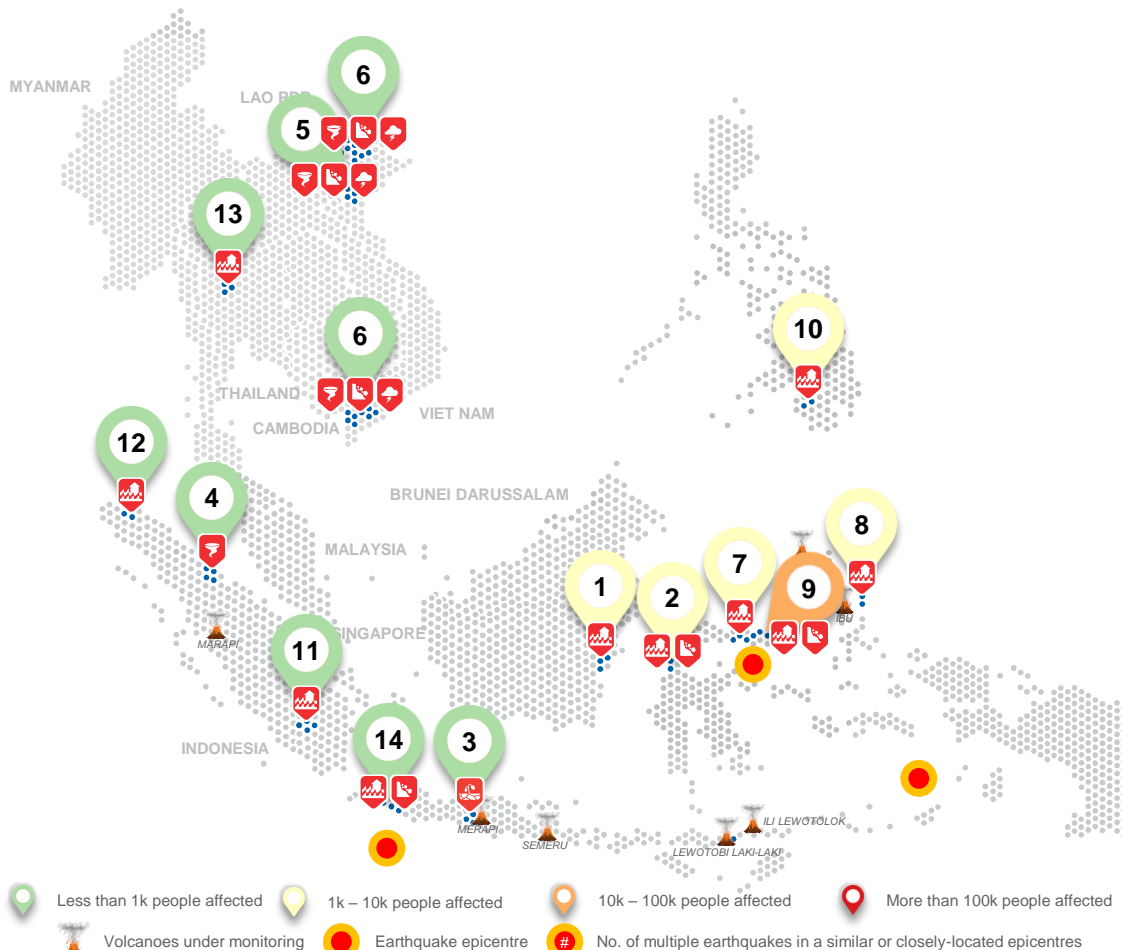
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REGIONAL TALLY



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

- 01 Indonesia, Flooding in [Penajam Paser Utara](#) (East Kalimantan)**
24 June 2024
- 02 Indonesia, Flooding and Landslides in [Donggala](#) (Central Sulawesi)**
24 June 2024
- 03 Indonesia, Drought in [Klaten](#) (Central Java)**
24 June 2024
- 04 Indonesia, Tornadoes in [Deli Serdang](#) (North Sumatra)**
24 June 2024
- 05 Viet Nam, Storms, Landslides, and Flood in [Northern and Central Regions](#)**
24 June 2024
- 06 Viet Nam, Storms, Landslides, and Flood in [Lao Cai, Cao Bang, Kien Giang, and Ho Chi Minh](#)**
24 June 2024
- 07 Indonesia, Flooding in [Boalemo, Gorontalo \(2\), and Bone Bolango](#) (Gorontalo)**
26, 26, 26, 26 June 2024
- 08 Indonesia, Flooding in [Morotai](#) (North Maluku)**
26 June 2024
- 09 Indonesia, Flooding and Landslides in [Bolaang Mongondow Selatan, Bolaang Mongondow, and Minahasa](#) (North Sulawesi)**
26, 26, 26 June 2024
- 10 Philippines, Flash Flood in [Sultan Kudarat](#) (Region XII)**
26 June 2024
- 11 Indonesia, Flooding in [Ogan Komering Ulu](#) and [Muara Enim](#) (South Sumatra)**
27, 28 June 2024
- 12 Indonesia, Flooding in [Bireuen](#) (Aceh)**
28 June 2024
- 13 Thailand, Flooding in [Lampang](#) (Northern Region)**
28 June 2024
- 14 Indonesia, Flooding and Landslides in [Sukabumi](#) and [Tasikmalaya](#) (West Java)**
29, 29 June 2024

REGIONAL SUMMARY:

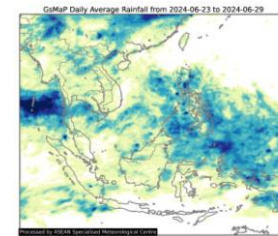
For the twenty-sixth week of 2024, the ASEAN region experienced 28 disasters, including floods, landslides, storms, wind-related disasters, drought, and volcanic activity. Indonesia, the Philippines, Thailand, and Viet Nam were reportedly affected by these disasters. According to the *Badan Nasional Penanggulangan Bencana (BNPB)* of Indonesia, flooding, landslides, and wind-related disasters were reported in East Kalimantan, Central Sulawesi, North Sumatra, Gorontalo, North Maluku, North Sulawesi, South Sumatra, Aceh, and West Java, while drought was reported in Central Java. In the Philippines, the Department of Social Welfare and Development ([DSWD](#)) reported flash floods in Sultan Kudarat in Region XII. Meanwhile, the Department of Disaster Prevention and Mitigation ([DDPM](#)) Thailand reported flooding in Lampang in the Northern Region. Lastly, the Viet Nam Disaster and the Dyke Management Authority ([VDDMA](#)) documented storms, landslides, and wind-related disasters in Northern, Central, and Southern Regions.

HIGHLIGHT:

In Week 26, high average rainfall over the northern parts of Sulawesi and Maluku resulted to flooding and landslide incidents as reported by the [BNPB](#). In Central and North Sulawesi, flooding and landslides resulted to 16.1K affected individuals and 3.2K damaged houses, of which three were totally damaged. In Gorontalo, 9.4K persons were flooded, 440 were displaced, and 2.4K houses were damaged. Meanwhile, in North Maluku, about 1.1K persons and 244 houses were affected by flooding.

In the Philippines, the development of INVEST 98W which was embedded along the Intertropical Convergence Zone (ITCZ) brought continuous heavy rainfall that affected the southern regions. This caused a flash flood which affected 441 families or about 1.4K individuals in Sultan Kudarat in Region XII ([DSWD](#)). Local authorities have visited the affected areas, conducted assessments, and mobilised resources to support the affected communities.

HYDRO-METEO-CLIMATOLOGICAL:



For the past week, data from the ASEAN Specialised Meteorological Centre ([ASMC](#)) indicates a 7-day average rainfall ranging from medium to high across most of ASEAN Region including Brunei Darussalam, Cambodia, Indonesia (Sumatra, Kalimantan, Sulawesi, Maluku, Sulawesi, West Java, and Papua), Malaysia, Myanmar, Singapore, Thailand, and Viet Nam. High average rainfall over the Philippines is attributed to the easterlies, inter-tropical convergence zone (ITCZ), and the development of INVEST 98W which tracked and eventually dissipated over Mindanao ([PAGASA](#)). As of reporting, there are no active tropical cyclone advisories for the region ([JTWC](#)).

GEOPHYSICAL:

Three (3) significant earthquakes ($M \geq 5.0$) were recorded by Indonesia's *Badan Meteorologi, Klimatologi, dan Geofisika (BMKG)* and the *Jabatan Meteorologi Malaysia (JMM)*. Mount Semeru (alert level III), Lewotobi Laki-laki (alert level III), and Ibu (alert level III) in Indonesia, and Mayon Volcano (alert level 1), Taal (alert level 1), Kanlaon (alert level 2), and Bulusan (alert level 1) in the Philippines reported recent volcanic activity according to *Pusat Vulkanologi dan Mitigasi Bencana Geologi (PVMBG)* and the Philippine Institute of Volcanology and Seismology [PHIVOLCS](#).

OUTLOOK:

According to the ASEAN Specialised Meteorological Centre ([ASMC](#)), wetter conditions from the previous week are predicted to persist over much of Mainland Southeast Asia and the Philippines, although with less confidence over the Philippines. Warmer than usual temperature is predicted over the southern half of Southeast Asia in the next fortnight. There is a small increase in chance of very heavy rainfall over northern Myanmar, in particular the northwestern region. There is a small increase in chance for extreme hot conditions over southern coastal Mainland Southeast Asia, Peninsular Malaysia, northern Philippines, eastern Borneo, southern Sulawesi, and Java. While there is an increase in chance of temperature above the 90th percentile over the western coast of Sumatra, the region tends to be cooler, and chance of extreme hot conditions is low. The ENSO state is now in neutral conditions.