

ONF ASEAN ONE RESPONSE

WEEKLY DISASTER **UPDATE**

Week 4 24 – 30 Jan 2022







The AHA Centre, GRAHA BNPB 13th floo

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

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ies, comments, and/or suggestions, each us through dma@ahacentre.org





REGIONAL TALLY



PERSONS

AFFECTED

1 4K DISPLACED **PERSONS**

3.1K **DAMAGED** HOUSES



DEAD





10 **INJURED**

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

MISSING

01 Indonesia, Flooding in Sekadau Regency (West Kalimantan)

02 Indonesia, Strong Wind, Tornado, and Flooding in Bogor, Indramayu, Tasikmalaya City, Banjar City, and Cirebon Regency (West Java)

24, 24, 25, 25, 30 Jan 2022

03 Philippines, Storms and Flooding in Jabonga and Kitcharao (Agusan del ada dNorte)

24 Jan 2022

04 Indonesia, Tornado in Pesawaran Regency (Lampung)

05 Indonesia, Strong Wind, Tornado, and Landslide in Boyolali, Pemalang, Pekalongan, Jepara (2) (Central Java) and Sleman Regency (Yogyakarta)

06 Indonesia, Strong Wind in Sidoarjo and Flooding in Jember Regency (2) (East Java)

07 Indonesia, Flooding in Buol Regency (Central Sulawesi)

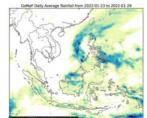
REGIONAL SUMMARY.

For the fourth (4th) week of 2022, a total of 20 disasters (6 floods, 1 landslides, 1 storm, and 12 wind-related) affected the region. Indonesia and the Philippines have reportedly been affected. Heavy rainfall has caused flooding, rain-induced landslides, and wind-related events in Lampung, West Java, Central Java, Yogyakarta, East Java, West Kalimantan, and Central Sulawesi Province as reported by Indonesia's Badan Nasional Penanggulangan Bencana (BNPB). For the Philippines, the Low-Pressure Area has caused storms and floods in Jabonga and Kitcharao, Agusan del Norte (CARAGA Region) as reported by the National Disaster Risk Reduction and Management Council (NDRRMC)

HIGHI IGHT

According to BNPB, heavy rainfall, strong wind, and the overflowing of rivers and irrigation channels since 24 Jan has caused flooding, rain-induced landslides, and wind-related events in Baniar City, Bogor Regency, Cirebon Regency, Indramayu Regency and Tasikmalava City in West Java Province, Boyolali Regency, Jepara Regency, Pekalongan Regency, and Pemalang Regency in Central Java Province. Sleman Regency in Yogyakarta Province, and Jember Regency, and Sidoario Regency in East Java Province. In total, 1K families (4K persons) have been affected, and 162 persons displaced have been reported in East Java. Central Java, Yogyakarta, and West Java Province, Reports of damages include 852 houses, 1 bridge, 1 school, 8 public facilities, and 3 worship places, Local disaster management agencies have carried out necessary actions and continue to monitor and assess the situation. Meanwhile, in Sekadau Regency (West Kalimantan), flooding caused by heavy rainfall and overflowing of Sekadau River on 24 Jan has affected 2.2K families (11K persons) and damaged 2.2K houses.

HYDRO-METEO-CLIMATOLOGICAL:



For the past week, data from the ASEAN Specialised Meteorological Centre (ASMC) showed high 7-day average rainfall spreading across Papua in Indonesia: Serawak of Malavsia: and Caraga. Central Visavas. Western Visavas. Palawan. and Cagavan Region of the Philippines. As of reporting, Tropical Cyclone BATSIRAI and Tropical Disturbance INVEST 98P is located outside the ASEAN Region and forecasted not to directly impact the ASEAN Region (JTWC)

GEOPHYSICAL:

Five (5) significant earthquakes (M≥5.0) were recorded in the region by Indonesia's Badan Meteorologi Klimatologi dan Geofisika (BMKG) and the Philippine Institute of Volcanology and Seismology (PHIVOLCS). Mount Semeru (alert level III) in Indonesia, and Mount Taal (alert level 2), and Kanlaon (alert level 1) in the Philippines reported recent volcanic activity according to Pusat Vulkanologi dan Mitigasi Bencana Geologi (PVMBG) and PHIVOLCS.

OUTLOOK:

According to the ASEAN Specialised Meteorological Centre (ASMC), for the coming week, warmer conditions are predicted over the coastal regions of eastern Mainland Southeast Asia; cooler conditions are predicted for northwestern Mainland Southeast Asia. For the regional assessment of extremes, there is a low chance for extreme hot conditions to occur in southeastern mainland Southeast Asia, northern Philippines, and the Malay Peninsula; and small increase in chance for extreme cold conditions to occur in Myanmar. La Niña conditions are still present in the Pacific. At the seasonal timescale, La Niña events tend to bring wetter conditions to much of the ASEAN region.