



S/N	Date	Country, Disaster Log and Key Updates
1	27 Jul – 8 Aug 2018	Myanmar, Floods in several states (update) http://adinet.ahacentre.org/reports/view/1232
2	5 Aug 2018 (update)	Indonesia, M 7.0 Lombok Earthquake (update) http://adinet.ahacentre.org/reports/view/1249
3	9 Aug 2018	Indonesia, Drought in Bekasi Regency http://adinet.ahacentre.org/reports/view/1253
4	10 Aug 2018	Indonesia, Drought in Tulungagung Regency http://adinet.ahacentre.org/reports/view/1254
5	11 Aug 2018	Indonesia, Flood in Medan city http://adinet.ahacentre.org/reports/view/1255
6	11 Aug 2018	Philippines, Effect of Trop. Storm Karding (Yagi) http://adinet.ahacentre.org/reports/view/1252

Regional Summary of Week 32 and Outlook for Week 33

- The pattern of disasters recorded in Week 32 continue the trend in the previous weeks, due to wet condition in the northern part of ASEAN region and dry weather in the southern part. On one hand, floods keep recurring in northern part of ASEAN. Department of Disaster Management, Myanmar, informed the AHA Centre that until 8 Aug 2018, six states still flooded and affecting around 20,000 people. Meanwhile, floods were reported in 123 areas in Region I Calabarzon, and Metro Manila National Capital Region, Philippines due to the effect of TS Karding (Yagi) ([NDRRMC](#)). On the other hand, drought reports continue being recorded in southern part of ASEAN, especially rural areas in south of Java Island.
- In Week 32, the AHA Centre has completed emergency operations in Lao PDR and Myanmar. Meanwhile, the AHA Centre is still supporting emergency response following the Lombok Earthquake. Click [here](#) for AHA Centre's Situation Update.
- The AHA Centre continue to monitored over than 500 earthquakes in Lombok area following the M 7.0 earthquake on 5 Aug 2018. Several moderate earthquakes (\geq M 4.0) also occurred near to Ternate, Indonesia ([BMKG](#)) and southern Philippines (PHIVOLCS). No casualties and damages are reported.
- In addition, there are no significant changes and concerns due to alert status of volcanoes across ASEAN region ([PVMBG-ESDM](#), [PHIVOLCS](#)).
- For Week 33, ASEAN Specialised Meteorological Centre ([ASMC](#)) has stated that over the next few days scattered showers can be expected in parts of the northern ASEAN region, while dry weather is likely to persist in most parts of the southern ASEAN region. ASMC maintains [Alert Level 1](#) due to this weather condition.
- National warning alerts for tropical storm high wave are also issued in Viet Nam ([NCHMF](#)), Cambodia ([MWRM](#)), and Thailand ([TMD](#)).
- The remaining disasters occurred in Week 32 were within the capacity of respective ASEAN Member States.



REGIONAL TALLY

Affected people: **4,641,073*** # Affected families: **974,162*** # Displaced people: **466,313***

*AHA Centre's estimation based on total number of deaths, injuries and IDPs reported by National Disaster Management Offices (NDMOs) of each ASEAN Member State and other verified sources.

DATA SOURCE

Detailed information of each disaster and emergency situation are available at: <http://adinet.ahacentre.org/reports>

AHA Centre - Disaster Monitoring & Response System (DMRS); Pacific Disaster Center (PDC Global); ASEAN Specialised Meteorological Centres (ASMC); Cambodia: MWRM; Indonesia: BNPB, BPBDs of affected municipalities, BMKG, BPS, PVMBG-ESDM; Myanmar: DDM, DMH; Philippines: NDRRMC, DSWD, PAGASA, PHIVOLCS; Thailand: DDPM, TMD Viet Nam: CCNDPC, NCHMF
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 humanitarian assistance.

This update consists of significant natural disaster events that occur in ASEAN Member States, including 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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