



S/N	Date	Country, Disaster Log and Key Updates
1	12 Nov 2018	<a href="#">Indonesia, Flooding in Kroya District</a>
2	12 Nov 2018	<a href="#">Indonesia, Flooding in South Sumatra</a>
3	13 Nov 2018	<a href="#">Indonesia, Flash floods in Pulang Pisau Regency</a>
4	13 Nov 2018	<a href="#">Indonesia, Floods and Landslides in Pangandara</a>
5	14 Nov 2018	<a href="#">Indonesia, Flash flood in Pulo Bandring</a>
6	15 Nov 2018	<a href="#">Indonesia, Flash Floods in Medan</a>
7	16 Nov 2018	<a href="#">Indonesia, Flash Flood in South Dolo</a>
8	17 Nov 2018	<a href="#">Indonesia, Flooding in North Aceh</a>
9	17 Nov 2018	<a href="#">Indonesia, Earthquake in Mamasa, West Sulawesi</a>
10	18 Nov 2018	<a href="#">Vietnam, Tropical Depression Toraji</a>

### Regional Summary of Week 46, and Outlook for Week 47 and 48

- In Week 46, the reported disasters occurred mostly in Central region with tropical depressions forming near the equator near Vietnam and with another forming near the Davao
- Tropical Depression 33 “Samuel” is slated to make landfall in Davao Oriental on 20 November afternoon. Moderate to heavy rains which may trigger flooding and landslides may prevail over Caraga Region, Davao Oriental and Compostela Valley beginning 19 November. ([PAGASA](#))
- In Week 46, VONA for Mt Dukono and Mt Krakatau was revised to ORANGE on 12 and 16 Nov respectively due to increase activities ([BG-PVMBG](#)). BG-PVMBG recorded 27 occurrences of ground movement and 2 landslide events over the past week. There is no change in status of volcanoes in Philippines ([PHIVOLCS](#)).
- ASEAN Specialised Meteorological Centre ([ASMC](#)) latest report mentioned: Climatologically, the northern ASEAN region experiences drier weather in the second half of November compared to the southern ASEAN region, where there would typically be more shower activities during this period. For the coming fortnight, drier-than-average conditions are expected over parts of Malaysia, Sumatra and Kalimantan. Slightly warmer temperatures are expected for the Mekong sub-region except for Myanmar. Near normal temperatures are predicted elsewhere.
- AHA Centre will be monitoring the progress of the various events occurring around the region and will provide further updates when available.

### REGIONAL TALLY

# Affected population: **349,470\***    # Affected families: **14,301\***    # Displaced population: **4,460\***

\*AHA Centre's estimation based on total number of deaths, injuries and IDPs reported/confirmed 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 Center (ASMC); Indonesia: BNPB, BPBDs of affected municipalities, BMKG, BPS, PVMBG-ESDM; Malaysia: NADMA, MetMalaysia; Philippines: NDRRMC, DSWD, PAGASA, PHIVOLCS; Viet Nam: NCHMF, VDMA  
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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