


S/N	Date	Country, Disaster Log and Key Updates
1	04 Apr 2019	Indonesia, Flooding in Bandung Regency http://adinet.ahacentre.org/reports/view/1423

Regional Summary (Week 14)

1. Characteristic of the inter-monsoon period, the equatorial and southern ASEAN region experienced scattered rain showers, while dry conditions still persist in the northern Mekong sub-region. Brunei Darussalam, Indonesia, Malaysia, southern Lao PDR and Thailand, and western Cambodia received light to moderate rain showers that lasted from a few minutes to a few hours. Stronger and longer-lasting rain showers are mainly found in the southern ASEAN region. On the other hand, Transboundary Smoke Haze Alert Level 3 is still raised over the northern Mekong sub-region; with dense haze observed in eastern Myanmar and northern Lao PDR and Thailand, and hotspots in north-eastern Cambodia and southern Lao PDR ([ASMC](#)).
2. Seismically, there were a total of twelve (12) earthquakes with magnitude 5.0 and above in the region. Eleven (11) of these were recorded in Indonesia ([BMKG](#)) and one (1) in the Philippines ([PHIVOLCS](#)). There was a heightened monitoring of the area surrounding Andaman and Nicobar Islands in India which is just north of Aceh, Indonesia because of increased seismicity in the beginning of the week. Fortunately, no disaster ensued.
3. ASEAN Specialised Meteorological Centre (ASMC) Weather Outlook expects scattered rain showers in the southern ASEAN region, except in peninsular Malaysia and northern Sumatra in Indonesia; while smoke haze in the Mekong sub-region is expected to persist.
4. There was only one reported disaster, and is within the coping capacity of the affected member state.



REGIONAL TALLY

# Affected population:	# Affected families:	# Displaced:
505*	101*	505*

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