

The AHA Centre's office is located at the 13<sup>th</sup> floor of the BNPB building. It houses the ASEAN Emergency Operations Centre (EOC) which serves as the central location in monitoring disasters and coordinating ASEAN's collective response to disasters









# The AHA Centre has a strong mandate as the regional operational coordination engine, given through legally-binding agreements and high-level direction from the ASEAN Leaders



The AHA Centre shall be established for the purpose of facilitating co-operation and co-ordination among the Parties, and with relevant United Nations and international organisations, in promoting regional collaboration

(ASEAN Agreement on Disaster Management & Emergency Response)



The purpose of the AHA Centre is to facilitate **cooperation** and **coordination** among the Parties... in promoting regional collaboration in disaster management and emergency response

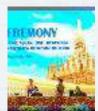
(ASEAN Agreement on the Establishment of AHA Centre)



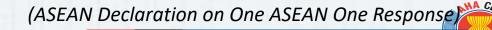
ASEAN is well placed to become a global leader given its vast experience, knowledge and expertise in disaster management and emergency response by 2025...

However, this current focus of the AHA Centre may need to be expanded in the next ten years ...

(ASEAN Vision 2025 on Disaster Management)



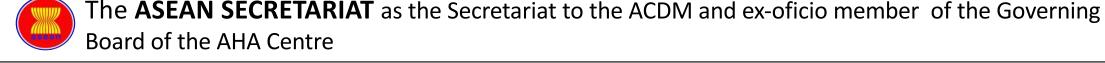
Affirm that the AHA Centre is the primary ASEAN regional coordinating agency on disaster management and emergency response





# The AHA Centre reports directly to the ten National Disaster Management Organisations of ASEAN Member States, including BNPB of Indonesia





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In the event of large-scale natural disasters, the Secretary-General of ASEAN as ASEAN Humanitarian Assistance Coordinator and the AHA Centre will establish coordination lines

# The AHA Centre's operation is guided by the Standard Operating Procedure for Regional Standby Arrangements and Coordination of Joint Disaster Relief and Emergency Response Operation (SASOP)



**Guides and templates** to initiate the establishment of the ASEAN Standby Arrangements for Disaster Relief and Emergency Response

Procedures for joint disaster relief and emergency response operations

Procedures for the facilitation and utilisation of military and civilian assets and capacities, personnel, transportation and communication equipment, facilities, good and services, and the facilitation of their trans-boundary movement

Methodology for the periodic conduct of the ASEAN Regional Disaster Emergency Response Simulation Exercises (ARDEX) which shall test the effectiveness of these procedures



## THE WAY AHA CENTRE WORKS WHEN LARGE-SCALE DISASTERS TAKE PLACE IN SOUTHEAST ASIA

## NOTIFICATION OF DISASTER

- analyse the initial report and notify other party/ entity of the disaster
- analyse each Situation Report and immediately notify the other party /entity of the significant developments (a) periodically or (b) by 10:00 am (Jakarta time)

## REQUEST FOR

- forward the request to other party/entity
- explore other possible assistance

forward the offer to the receiving party

## DEMOBILISATION **OF ASSISTANCE** AND REPORTING

- receive and update of this development
- received within 2 weeks of departure from the affected country

#### PERFORM MOST OF THE ASPECTS UNDER SASOP

## MOBILISATION CAPACITIES

facilitate the processing of exemption for provision of assistance and facilities, transit of personnel and equipment

### JOINT **ASSESSMENT** OF REQUIRED ASSISTANCE

- facilitate mobilisation of ERAT
- receive updates on any plans and findings of joint assessment
- receive copy of the Contractual Agreement for Assistance

# MA CEN. asear

receive report within 24 to 48. hours of arrival of assistance at disaster site



## **LIST OF**

## **AHA CENTRE RESPONSES**

ONE **ASEAN**ONE **RESPONSE** 



- 1 THABAITKKYIN EARTHQUAKE
- 2012 THE PHILIPPINES, DEC TROPICAL STORM BOPHA
- 3 JAKARTA FLOOD
- 4 TROPICAL CYCLONE
  MAHASEN
- 5 ACEH EARTHQUAKE
- 6 FLOOD
- 7 TROPICAL STORM MARING
- B BOHOL EARTHQUAKE

- 9 FLOOD
- 2013 THE PHILIPPINES DEC TYPHOON HAIYAN
  - 2014 THE PHILIPPINES JUL

    TYPHOON RAMMASUN
- 2014 VIET NAM, JUL.
  TYPHOON RAMMASUN
- 7014 THE PHILIPPINES, DEC TYPHOON HAGUPIT
- 2015 MALAYSIA, JAN
- 2015 MYANMAR AUG MYANMAR FLOOD
- 16 TYPHOON KOPPU

- 2016 THE PHILIPPINES, OCT TYPHOON HAIMA
- 18 ZO16 INDONESIA, DEC ACEH EARTHQUAKE
- 19 TYPHOON MELOR
- 2016 THE PHILIPPINES, DEC 20 TYPHOON NOCK-TEN
- 2017 THE PHILIPPINES, JUL 11 INTERNALLY-DISPLACED PEOPLE IN MARAWI (IDP)
- 22 FLASH FLOOD & LANDSLIDE
- 23 IDP IN RAKHINE STATE
- 24 TYPHOON DAMREY

- 2018 MYANMAR, APR LANDFILL FIRE, YANGON
  - 6 FLOOD
- 2018 MYANMAR, AUG 27 FLOOD
- 28 LOMBOK EARTHQUAKE
- 29 TYPHOON MANGKHUT
- 2018, INDONESIA, OCT CENTRAL SULAWESI EARTHOUAKE & TSUNAMI

## How the AHA Centre Sees Localisation



# National Leadership and Regional Partnership for Resilient ASEAN

ASEAN Joint Statement for the World Humanitarian Summit, 23 May 2016

Nationally-led, regionally enhanced, and internationally supported as necessary



Strengthening national and local stakeholders through capacity buildings, exercises and trainings

## Nationally-led, regionally enhanced and internationally supported as necessary: lessons from Palu The AHA Centre provided field coordination support for post Central Sulawesi earthquake & tsunami

#### Tactical level in the field



The coordination takes place at the disaster site, where the AHA Centre activates and manages the ASEAN-ERAT, JOCCA, DELSA, and other resources to ensure necessary support to the NDMO. Response teams of ASEAN and partners are expected to coordinate at this level directly on a day-to-day basis, to further the ASEAN response objective agreed at the strategic level.

Coordination mechanism: JOCCA

# Coordination •

### Palu, Central Sulawesi

- ✓ Joint Operations & Coordination
  Centre for International Assistance
  (JOCCIA) setup co-locate with
  BNPB's National Assisting Post
  (Pospenas)
- ✓ Registration desk for incoming international teams & relief items
- Facilitating coordinated assessment meeting, data consolidation, and analysis
- ✓ **Information hub** for situational awareness and emergency response planning

### Balikpapan, East Kalimantan

- ✓ Support to BNPB on facilitating incoming international assistance to the staging area at the Balikpapan International Airport
- ✓ Liaison services between incoming international teams with BNPB, Customs, Immigration, and Airport Authority (CIQP facilities)
- Moving forward: Coordination setup w/ military (CMcoord) and operationalisation of the ASEAN Military Ready Group (AMRG)

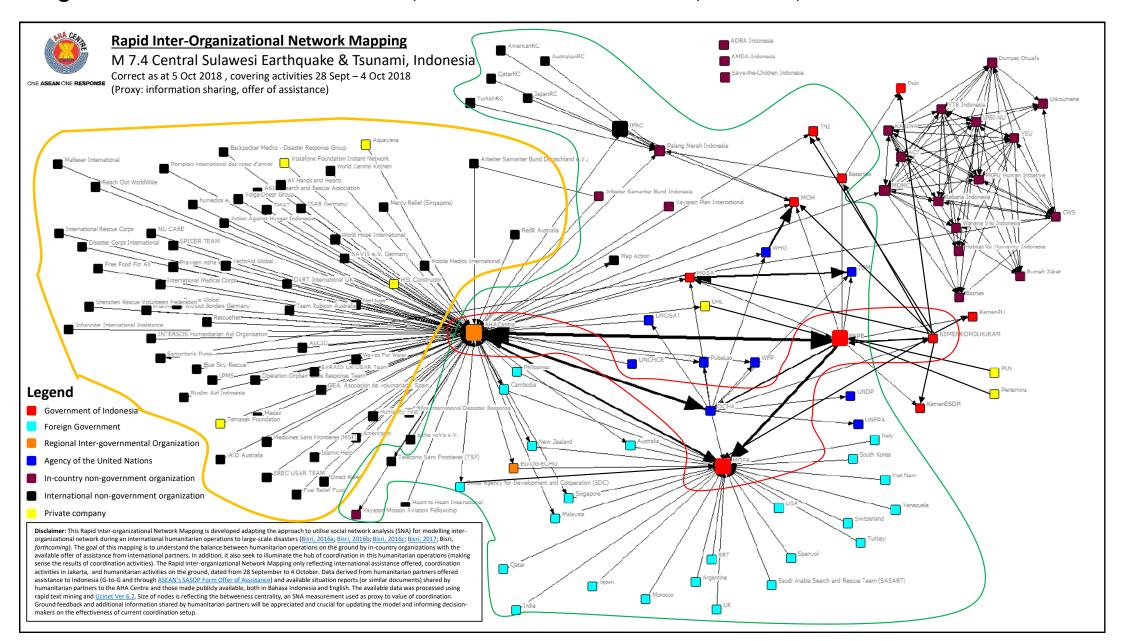








AHA Centre played a coordination role within the first week of emergency response, helping Indonesia in managing the incoming offers of international assistance (source: AHA Centre's Situation Update No. 7)



# **Building Capacity of ASEAN Member States**



AHA Centre Executive (ACE) programme



Training of Local &
Regional Emergency
Response and Assessment
Team (ERAT)



ASEAN Regional Disaster Emergency Response Simulation Exercise (ARDEX)

The AHA Centre Executive (ACE) Programme aims to prepare the future leaders of disaster management in ASEAN. Every year, ASEAN Member States send their staff to the AHA Centre to take part in a series of courses on disaster management for 5 months













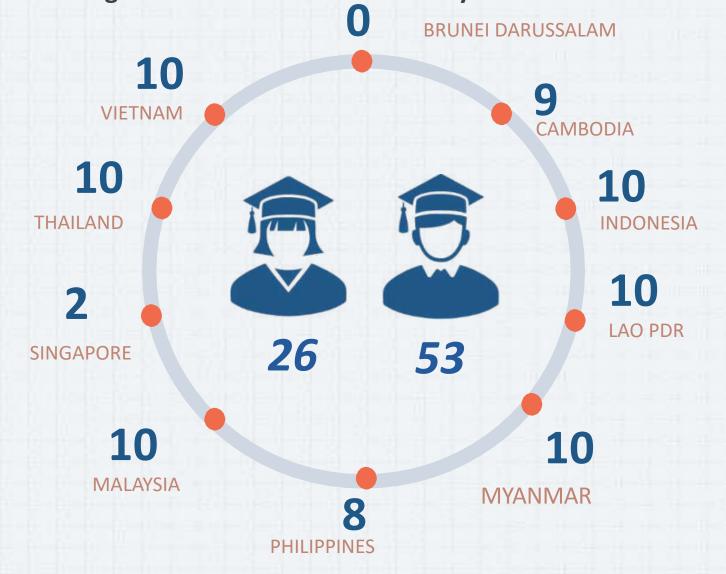
#### PROGRAMME HIGHLIGTS

- 1. On-the-job training at AHA Centre
- Applying knowledge and skills of the principles and standards in humanitarian assistance
- 3. Learning first hand experience from well-known disaster management leaders
- Introduction to Humanitarian Logistics visit to the AHA Centre Warehouse in Subang, Malaysia
- 5. Exposure to disaster-affected areas outside ASEAN region visit to New Zealand and Japan
- Project development and proposal writing

ACE graduates are expected to return to their home organisations to contribute to its continuing development



A total of 79 people from ASEAN Member States have graduated from five batches of the AHA Centre Executive (ACE) Programme since 2014. Target: Over 100 future leaders by 2020





## ASEAN-ERAT is an official resource of ASEAN managed by the AHA Centre



- Regional rapid response team
- Deployed upon request free of charge
- In support of the National Disaster
   Management Organisation
- Currently 300 in the roster, and will grow more
- Immediate deployment within
   24h arrive in the affected country
- Fully self-sufficient
- Set-up a Joint On-Site Operations and Coordination Centre (JOCCA)
- Coordination, rapid assessment, response
- Deployed for approximately 10-14 days
- ADMER Fund covers the costs of deployment

## Training of Local ERAT



- The AHA Centre will soon embark on a programme to train local ERAT, with pilot starting in Myanmar, followed by four other ASEAN countries
- The pilot in Myanmar will train local responders using methodology & curriculum referencing on the regional ASEAN-ERAT training with support from the AHA Centre and ERAT in-country as facilitators and trainers
- The local ERAT will further enhance the capacity of NDMOs, in particular for rapid field assessment, humanitarian logistics, and coordination, and will be managed directly by the NDMO

# ASEAN Regional Disaster Emergency Response Simulation Exercise (ARDEX)



**RDC Simulation** 



Table-Top Exercise



Official Opening of ARDEX 2018



Command Post Exercise and Field Test
Exercise

- Done every two years, with rotating hosts. Last host was Indonesia in 2018, with the theme "Strengthening ASEAN's collective response capacity through national leadership, regional enhancement and international support"
- Next host will be the Philippines in 2020.
- Full-blown disaster simulation exercise, with the last ARDEX consisting of tabletop exercise, command post exercise and field test exercise.
- ARDEX is used to test the ASEAN mechanisms for response, such as the SASOP, as well as how these will enhance and reinforce national and local mechanisms. Lessons learned from ARDEX are used to revise the ASEAN-SASOP

























## **THANK YOU**