PRIORITY PROGRAMME 1
RISK ASSESSMENT AND AWARENESS

800 trainers, teachers and students benefited from trainings and **25** teaching materials and teacher's manual to promote disaster education in schools

Development of **10** Global unique disaster IDEntifier number (GLIDE) associated databases

*it also contributed to Priority Programme 2, 3, and 4

PRIORITY PROGRAMME 2,3,4
PREVENTION AND MITIGATION

Development of guidelines and training modules integrating climate change projections into landslide risk assessments and mapping

A series of trainings on disaster management benefitting more than **1,300** ASEAN local government officials

Establishment of the ASEAN Disaster Risk Financing and Insurance Programme and database on disaster impacts

A series of trainings on satellite imagery for disaster management benefitting more than **800** AMS officials

*it also contributed to Priority Programme 5 and 6

PRIORITY PROGRAMME 5,6
PREPAREDNESS AND RESPONSE

Disaster Emergency Logistics System for ASEAN (DELSA):

- Establishment of regional stockpile of relief items in three satellite warehouses in Malaysia, Thailand, and the Philippines
- Mobilisation of DELSA relief items to assist in **31** disaster emergency operations in **7** ASEAN countries as of December 2020
- DELSA Familiarisation and AHA Centre Crisis Communication Training (ACT) among **46** participants
- Public awareness of AADMER, AHA Centre, and ASEAN's disaster emergency logistic systems through various publications

Transformation of ASEAN-Emergency Response and Assessment Team (ASEAN-ERAT) with around **200** ASEAN-ERAT members are trained and at least five ASEAN-ERAT deployment missions

118 graduates from six batches of the AHA Centre Executive (ACE) Programme as of December 2022
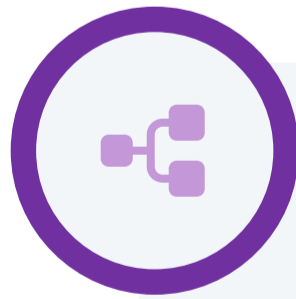
*it also contributed to Priority Programme 8

Local capacity building activities and disaster preparedness planning for Rakhine State attended by more than **100** participants

PRIORITY PROGRAMME 8
KNOWLEDGE AND INNOVATION MANAGEMENT

Establishment of Integrated ICT infrastructure and system:

- Phase I: Establishment of AHA Centre's ICT infrastructure, along with capacity-building related activities for the AHA Centre ICT personnel and AMS
- Phase II: Enhancement of connectivity between the AHA Centre and AMS National Disaster Management Offices
- Phase III: Establishment of a disaster recovery backup and Emergency Operations Centre (EOC) backup office
- Phase IV: Improvement of ICT infrastructure using cloud system and development of the ICT Roadmap on Disaster Management for 2025 and Beyond; organisation of ASEAN Workshop on Disaster Reporting and Big Data for Disaster Management attended by more than 90 participants

ASEAN Mapping Exercise to Promote Synergy with Other Relevant ASEAN Sectoral Bodies and Entities Associated with ASEAN on Disaster Management