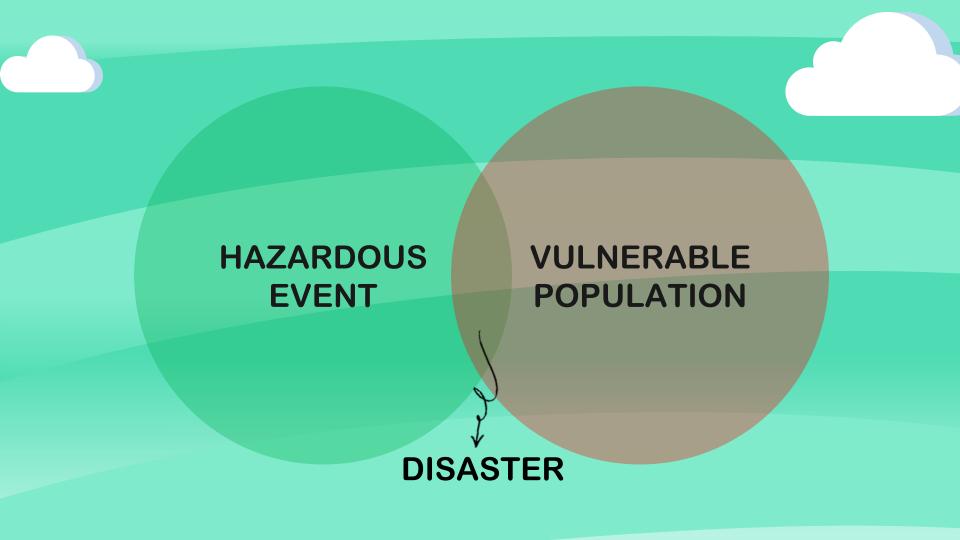
DISASTER



DISASTER

Disasters happen when a community is "not appropriately resourced or organized to withstand the impact [of natural hazards or events], and whose population is vulnerable because of poverty, exclusion or socially disadvantaged in some way" (Mizutori, 2020).



HAZARDS

Natural phenomenon that might have a negative effect on humans and other animals, or the environment.

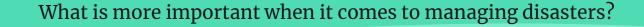
Geophysical	a hazard originating from solid earth (such as earthquakes, landslides and volcanic activity)
Hydrological	caused by the occurrence, movement and distribution of water on earth (such as floods and avalanches)
Climatological	relating to the climate (such as droughts and wildfires)
<u>Meteorological</u>	relating to weather conditions (such as cyclones and storms)
Biological	caused by exposure to living organisms and their toxic substances or diseases they may carry (such as disease epidemics and insect/animal plagues)

MT. PINATUBO ERUPTION (1991)



BOHOL EARTHQUAKE (2013)





RESILIENCY OR PREPAREDNESS?

R.A. 10121

Philippine Disaster Risk Reduction and Management Act of 2010 (DRRM Act)

A law which transforms the Philippines' disaster management system from disaster relief and response towards disaster risk reduction (DRR).

Key actors responsible for disaster preparedness, management and recovery.

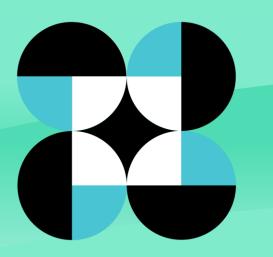
These actors are government incident monitoring bodies



A working group of various government, non-government, civil sector and private sector organizations of the Government of the Republic of the Philippines. The council is responsible for ensuring the protection and welfare of the people during disasters or emergencies.

Key actors responsible for disaster preparedness, management and recovery.

These actors are government incident monitoring bodies



Responsible for implementing the prevention and mitigation aspects.

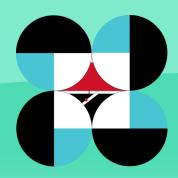
Key actors responsible for disaster preparedness, management and recovery.

These actors are government incident monitoring bodies



PAG-ASA

Philippine Atmospheric, Geophysical and Astronomical Services
Administration



PHIVOLCS

Philippine Institute of Volcanology and Seismology

Key actors responsible for disaster preparedness, management and recovery.

These actors are government incident monitoring bodies



Ensures disaster preparedness especially at the sub-national level. In this capacity, the agency disseminates instructions and standards, and implements programs and projects to prepare LGUs for both man-made and natural disasters.

Key actors responsible for disaster preparedness, management and recovery.

These actors are government incident monitoring bodies



Responsible for disaster response operations to monitor and provide immediate response to the needs of the disaster-affected population.

Key actors responsible for disaster preparedness, management and recovery.

These actors are government incident monitoring bodies



Takes the lead in formulating the Rehabilitation and Recovery Program (RRP) for areas struck by disasters or calamities.