

Philippines | Earthquake Events of 26 July



IMPACT OVERVIEW

As of 29 July
Source: DG ECHO, NDRRMC

- 8 Fatalities
- 63 Injured people
- 1 Missing person
- 3 000 Displaced people
- 19 Damaged buildings

M 5.4
Depth: 9 km
26 Jul 2019
22.16 UTC

Population exposure to earthquake intensity

VI (Strong shaking)	2 400
V (Moderate shaking)	< 1 000

Source: GDACS

Itbayat Island
Pop. 2 867**

M 6.0
Depth: 10 km
26 Jul 2019
23.37 UTC

- An earthquake of 5.4 M at a depth of 9 km hit the north of Itbayat Island (Batanes Archipelago, northern Philippines) on 26 July at 22.16 UTC, followed by another one of 6.0 M at a depth of 10 km offshore in the Philippine Sea on 26 July at 23.37 UTC.
- The most affected location is the town of Itbayat, where the majority of island's population lives.
- The National Disaster Agency has sent medical and rescue teams to the islands, where rescue efforts are currently ongoing.

Earthquake (EQ)

Source: GDACS, USGS

- Main Events
- Focal mechanism
- Foreshocks and Aftershocks 23-27 July

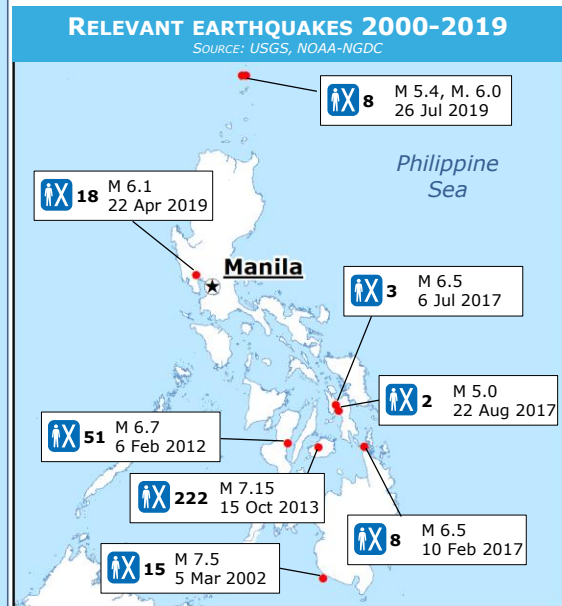
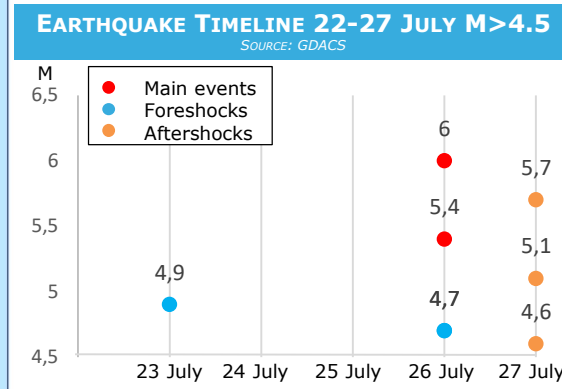
Modified Mercalli Scale (MMI) Main Event

- VI (Strong shaking)
- V (Moderate shaking)

Active Faults*

- Trench
- Active fault
- Built-up
- Airport
- Port
- Administrative division (Barangay)

*Source: Philippine Institute of Volcanology and Seismology



**Source: Philippine Statistics Authority