

Population exposed to 6.7 M earthquake by intensity
Source: GDACS

Intensity	Population
VIII	29 000
VII	240 000
VI	660 000
V	710 000

Estimated number of potentially damaged buildings* by the earthquake
Source: GEM

Range	Count
>50	
11-50	
6-10	
1-5	

*The estimate of damaged buildings is derived using USGS shakemap V3 and aggregated exposure model that distributes building counts across an evenly spaced grid.

TECTONIC ASSESSMENT AND 2000-2026 DEADLY EVENTS
Source: NGDC-NOAA

- 6.2 M 15 Aug 2002 10 km 48 deaths
- 7.6 M 4 May 2000 26 km 54 deaths
- 7.5 M 28 Sep 2018 20 km 4 340 deaths ECHO Daily maps
- 6.7 M 10 km
- 6.2 M 14 Jan 2021 18 km 105 deaths ECHO Daily maps

Seismic hazard map
Peak Ground Acceleration (PGA)*[g]
Source: GEM

PGA Range
0.55 - 0.89
0.35 - 0.54
0.20 - 0.34
0.13 - 0.19
0.08 - 0.12
0.05 - 0.07
0.03 - 0.04
0.01 - 0.02

Deadly (≥ 10 deaths) past events
Source: NGDC-NOAA

Earthquake triggered tsunami

Preliminary impact overview
as of 16 June at 14:18 UTC
Source: BNPB

- 1 Fatality
- 312 Affected people
- 38 Injured people¹
- 67 Affected houses
- ¹13 sustained serious injuries

6.7 M
Depth: 10 km
16 June 2026
3:27 UTC
11:27 local time
Source: GDACS

Modified Mercalli Scale intensity (MMI)
Source: USGS

Intensity	Description
VIII	Severe shaking
VII	Very strong shaking
VI	Strong shaking
V	Moderate shaking

Name Regency with reported impact
Source: BNPB

GDACS orange alert

Built-up area
Source: Copernicus EMS GHSL

Road River Province Regency

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