Colombia | 7.4 M earthquake of 10 August and EU response

European Commission

EU Response

as at 14 August at 16:00 CET

On 11 August, Colombia requested assistance via the EU Civil Protection Mechanism (UCPM) for WASH, shelter, medical items and medical infrastructure.

The following offers have been received:

- Shelter items **x 79**
- Shelter items **x 150**
- Kitchen and water supplies **x 5 500**
- Emergency Medical Team **x 1**

ReliefEU: EUR 2.1 million in ALERT (all-emergencies response tool) funding has been allocated to support humanitarian partners

Copernicus EMS (EMSR916) has been activated for damage assessment; **7 Areas of Interest** and **14 maps** have been produced.

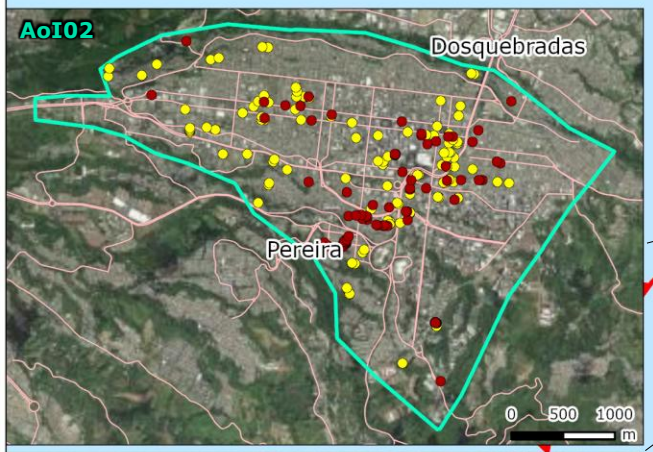
Impact overview

as of 14 August at 23:30 UTC

*Source: UNGRD, UN OCHA via PMUs**

- **285**** Fatalities
- **3 975** Injured people
- **504** Missing people
- **89 053** Affected people
- **86283** Damaged infrastructures
- **179** Affected health centres
- **213** Affected municipalities
- **15** Affected departments

*Figures provided to UN OCHA by the departmental Unified Command Posts (PMUs).
**Breakdown of fatalities per department sourced from UN OCHA report.

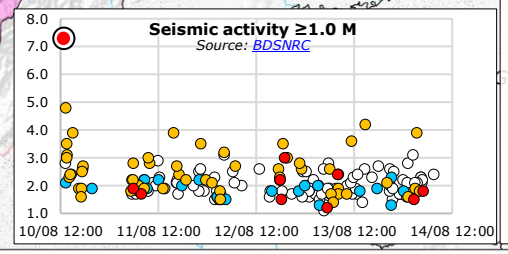


Caribbean Sea
Montería
Sucre
VENEZUELA
Córdoba
Cesar
Bolivar
Norte de Santander
PANAMA
COLOMBIA
Bucaramanga
Floridablanca
Antioquia
Santander
Arauca
Bello
Itagüí
Medellín
Chocó
Boyacá
PACIFIC OCEAN
Rio Quito
Risaralda
Caldas
Condoto
Manizales
Cundinamarca
San Jose del Palmar
Pereira
Versalles
Armenia
Ibagué
Bogotá
Bolivar
Quindio
Villavicencio
Tolima
Bogotá D.C.
Buenaventura
La Cumbre
Dagua
Cali
Valle del Cauca
Meta
Neiva
Huila
Cauca
Nariño
Putumayo
Vichada
Guainía
Vaupés

AoI04 AoI05 AoI02 AoI06 AoI01-03 AoI00

7.4 M
Depth **110 km**
10 Aug 2026
12:34 UTC
7:34 local time

26 99 6 1 1 146



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0 100 km

Main earthquake (EQ)
Source: GDACS, USGS

Aftershocks ≥1.0 M
Source: BDSNRC

Depth
- <60 km
- 60-80 km
- 80-100km
- >100 km

Thrust fault
Source: GEM

Focal mechanism
Source: USGS

Damaged infrastructures per department
*Source: UN OCHA via PMUs**
- 10 001 – 40 726
- 5 001 – 10 000
- 1 001 – 5 000
- 101 – 1 000
- 2 - 100

Copernicus activation EMSR916
- Area of Interest (AoI)
- Destroyed building
- Damaged/possibly damaged building
- Affected department
- Damaged major hospital
- Area affected by EQ-induced landslide
  Source: UN OCHA
- Built-up area
  Source: Copernicus EMS GHSL
- Department boundary
- Road
- River