

# M 7.5, 28 km SE of Yumare, Venezuela

Origin Time: 2026-06-24 22:05:11 UTC (Wed 18:05:11 local)  
 Location: 10.4351° N 68.4716° W Depth: 10.0 km

## PAGER Version 7

Created: 1 day, 1 hour after earthquake

### Estimated Fatalities

Estimated economic losses are 2-10% GDP of Venezuela.

### Estimated Economic Losses

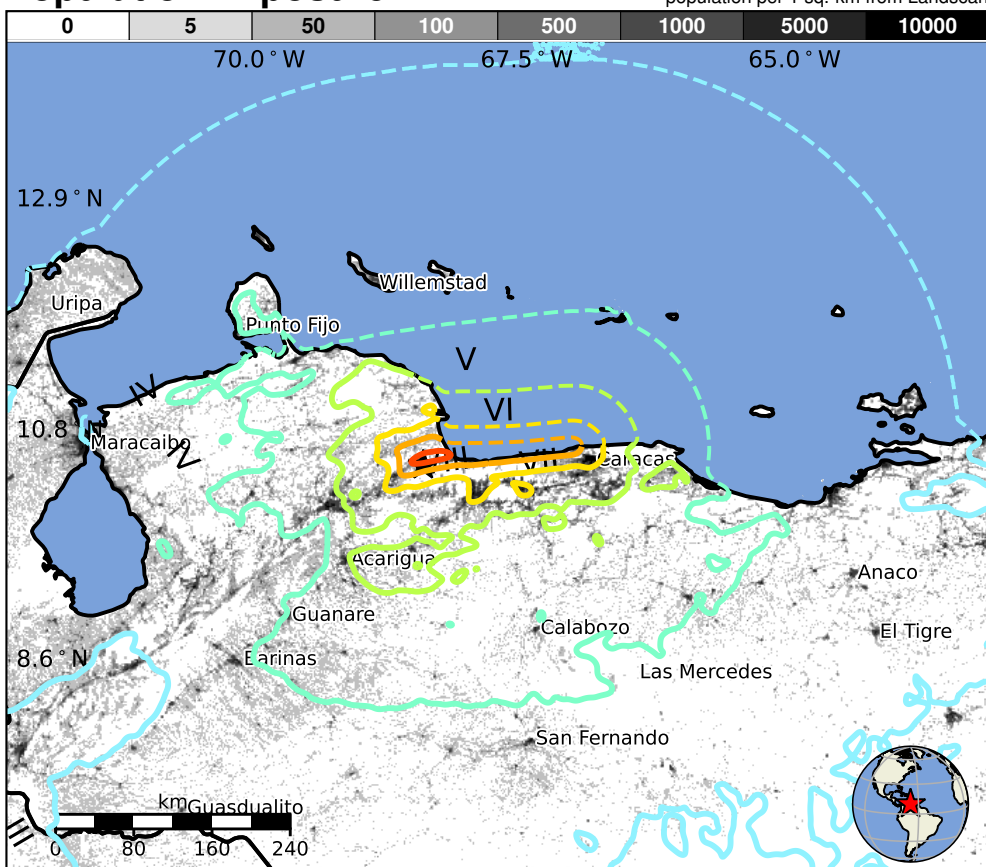
Red alert for shaking-related fatalities and economic losses. High casualties and extensive damage are probable and the disaster is likely widespread. Past red alerts have required a national or international response.

## Estimated Population Exposed to Earthquake Shaking

ESTIMATED POPULATION EXPOSURE (k=x1000)		—*	2,588k*	11,594k	4,472k	4,434k	6,365k	491k	54k	0
ESTIMATED MODIFIED MERCALLI INTENSITY		I	II-III	IV	V	VI	VII	VIII	IX	X+
PERCEIVED SHAKING		Not felt	Weak	Light	Moderate	Strong	Very Strong	Severe	Violent	Extreme
POTENTIAL DAMAGE	Resistant Structures	None	None	None	V. Light	Light	Moderate	Mod./Heavy	Heavy	V. Heavy
	Vulnerable Structures	None	None	None	Light	Moderate	Mod./Heavy	Heavy	V. Heavy	V. Heavy

\*Estimated exposure only includes population within the map area.

## Population Exposure



## Structures

Overall, the population in this region resides in structures that are vulnerable to earthquake shaking, though resistant structures exist. The predominant vulnerable building types are unreinforced brick masonry and adobe block construction.

## Historical Earthquakes

Date (UTC)	Dist. (km)	Mag.	Max MMI(#)	Shaking Deaths
1986-07-18	109	5.4	VII(1k)	0
1975-04-05	137	6.3	VIII(50k)	3
1967-07-30	127	6.6	VIII(952k)	240

Recent earthquakes in this area have caused secondary hazards such as tsunamis that might have contributed to losses.

## Selected City Exposure

MMI	City	Population
VIII	Puerto Cabello	209k
VIII	Catia La Mar	662k
VIII	Ocumare de la Costa	7k
VII	Maiquetia	88k
VII	La Guaira	204k
VII	San Felipe	221k
VII	Caracas	2,246k
VII	Maracay	407k
VII	Turmero	255k
VII	Valencia	1,484k
VII	Petare	369k

bold cities appear on map.

(k = x1000)

PAGER content is automatically generated, and only considers losses due to structural damage. Limitations of input data, shaking estimates, and loss models may add uncertainty.

<https://earthquake.usgs.gov/earthquakes/eventpage/us6000t7zp#pager>

Event ID: us6000t7zp