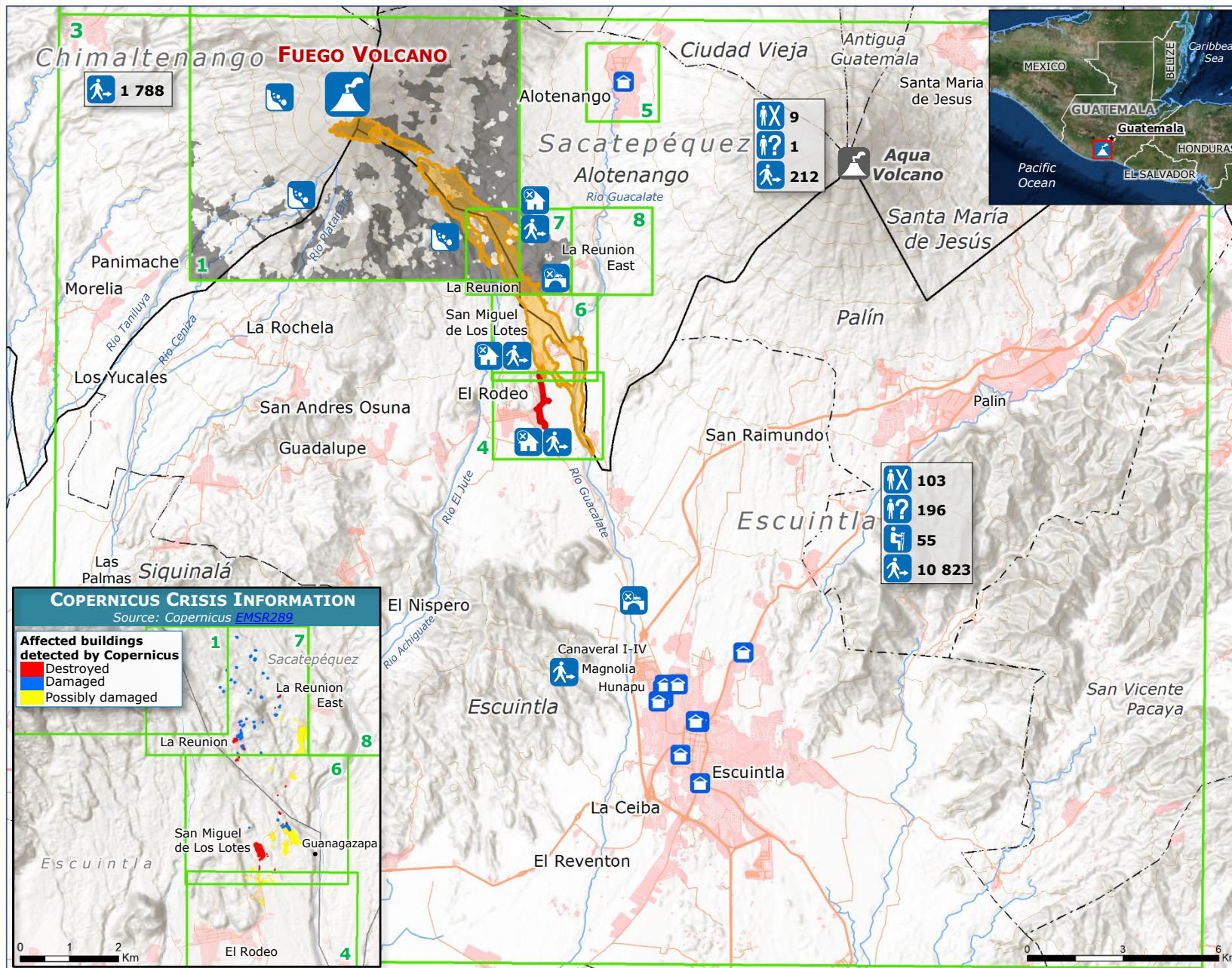


# Guatemala | Fuego Volcano Eruption



## IMPACT OVERVIEW as of 24 June

Source: CONRED, DG ECHO, OCHA

- 112** Fatalities
- 197** People missing
- 55** People injured
- 12 823** People evacuated
- 3 570** People in **17** official shelters
- 1 714 317** People affected
- 186** Houses destroyed and **750** at risk
- 1** School destroyed and **3** damaged
- 1** Road destroyed and **5** damaged
- 2** Bridge destroyed

## EU CIVIL PROTECTION MECHANISM (EUCPM) as of 22 June

The Guatemalan authorities activated the EUCPM on 15 June to request expertise in volcanology, early warning and contingency planning. Following the request for assistance of 15 June, a EUCP Team consisting of eight members, including an ERCC Liaison Officer has been established and has been deployed as of 23 June for duration of 22 days. The team is composed of experts in detection and monitoring of lahars, infrasound monitoring networks, risk management, early warning systems, as well as technical assistance, a team leader and an ERCC Liaison Officer.

## COPERNICUS ACTIVATION EMSR289

- Activation date on **4 June**
- 4** Delineation maps produced
- 14** Grading maps produced

	<b>Fuego Volcano</b>		<b>Pyroclastic flow detected by Copernicus</b>
	<b>Other volcano</b>		<b>Ash fall detected by Copernicus</b>
	<b>Lava flow</b>		<b>Mudflow detected by Copernicus</b>
	<b>Destroyed houses</b>		<b>Covered area</b>
	<b>Destroyed bridge</b>		<b>Settlement</b>
	<b>Official Shelters</b>		

### COPERNICUS CRISIS INFORMATION

Source: Copernicus EMSR289

**Affected buildings detected by Copernicus**

- Destroyed
- Damaged
- Possibly damaged