

Storm Eta leaves 150 dead or missing in Guatemala

November 7 2020



A woman stands near a house in Omonita, El Progreso municipality, Yoro department, Honduras, on November 6, 2020, after the passage of Eta

About 150 people have died or remain unaccounted for in Guatemala due to mudslides caused by powerful storm Eta, which devastated an



indigenous village in the country's north, President Alejandro Giammattei said Friday.

The toll is in addition to the approximately two dozen people who died elsewhere in Central America since Eta made landfall in Nicaragua on Tuesday as a hurricane.

Giammattei said an army unit had arrived in the northern village of Queja to begin rescue efforts, amid fears that most of the residents had been killed.

A <u>preliminary report</u> indicated that "150 homes have been buried with 100 people dead," he said.

Giammattei added that another mudslide in the northeastern department of Huehuetenango, on the border with Mexico, had left 10 dead.

"We calculate that between the dead and the missing, unofficial figures show about 150 dead," said Giammattei, updating the country's <u>death toll</u> from the 50 fatalities he had reported on Thursday.

He called the situation in Queja "critical," with heavy rain continuing to fall and setting off new mudslides, while roads are still blocked.

Some 2,500 people in the impoverished Mayan indigenous area had lost their belongings in the deluge of mud.

'Flash-flooding' risk

Eta tore through Central America, leaving death and destruction in its wake since it first rocked Nicaragua as a Category 4 hurricane.





A man carrying bananas wades through floodwaters following Eta in El Progreso, Honduras on November 5, 2020

Two days later it exited Honduras as a <u>tropical depression</u>, although forecasters warned it could again strengthen into a <u>tropical storm</u> as it heads towards Cuba.

Cuba began taking measures on Friday to soften Eta's impact, ahead of the storm's expected arrival on Sunday.

Despite Eta having lost power, the US National Hurricane Center continued to warn of "life-threatening flash flooding" over portions of Central America.



The storm brought heavy rain that caused deadly flooding in Nicaragua, Honduras, Guatemala, Costa Rica, El Salvador and Panama.

Two people died in Nicaragua, where Eta tore through impoverished <u>coastal areas</u> and swept away whole villages.

In Honduras, 10 people were killed by landslides and floods, authorities said, warning there could be more victims.

Thousands remain stranded in Sula Valley, the industrial hub of Honduras, and some have been appealing for help through the media.

"We need a boat or helicopter. We haven't had food in two days, there's about 60 people here with children," a woman told Today program on Friday from Ciudad Planeta.

The Honduran government said Friday that 16,000 people had been rescued from Sula Valley.





Members of the Red Cross help evacuate people after the Bambito river in Panama's Chiriqui province overflowed from heavy rains caused by storm Eta

In Panama, the damage was concentrated in Chiriqui province, on the border with Costa Rica, where the storm destroyed homes, roads, bridges and crops.

Eight people have died, Security Minister Juan Pino said, and the toll could rise with dozens missing and heavily damaged areas inaccessible.

"We are just starting with this titanic task," Pino said.

In Costa Rica, a 71-year-old American and his Costa Rican wife died



when a landslide buried their home in the southern canton of Coto Brus, on the border with Panama.

Around 1,400 people in the south and Pacific coastal regions were taken to shelters after heavy rainfall saw rivers break their banks and flood vast areas.

A fisherman was killed on Thursday in El Salvador, where authorities evacuated 1,700 people whose homes were at risk from flooding, the civil protection agency said.

As the surface layer of oceans warms due to climate change, hurricanes are becoming more powerful and carrying more water, posing an increasing threat to the world's coastal communities, scientists say.

Storm surges amplified by rising seas can be especially devastating.

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