HAITI
Active USAID Programs for the Humanitarian Response

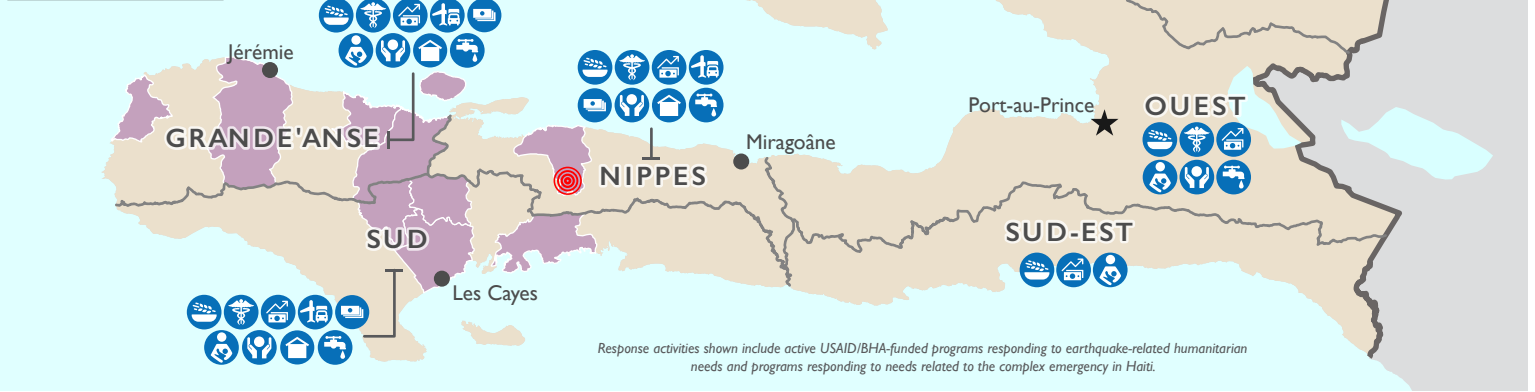*This map represents USG-supported programs active as of 5/03/22.*

Response Sectors:
- Agriculture
- Disaster Risk Reduction Policy and Practice
- Food Assistance
- Health
- Humanitarian Coordination, Information Management, and Assessments
- Livelihoods and Economic Recovery
- Logistics Support and Relief Commodities
- Multipurpose Cash Assistance
- Nutrition
- Protection
- Shelter and Settlements
- Water, Sanitation, and Hygiene

Response Partners:
- AAH
- ACTED
- Concern Worldwide
- CORE
- CRS
- Doctors of the World
- Humanity and Inclusion
- IFRC
- IMC
- IOM
- Mercy Corps
- OCHA
- PAHO
- Project Hope
- Save the Children
- UNFPA
- WFP
- World Vision

Earthquake DART USAR Assessed Communes

20Mi / 20Km

ÎLE DE LA TORTUE

NORD-OUEST

NORD

NORD-EST

COUNTRYWIDE PROGRAMS

ARTIBONITE

CENTRE

ÎLE DE LA GONÂVE

Jérémie

GRANDE'ANSE

NIPPES

Miragoâne

Port-au-Prince

OUEST

SUD

Les Cayes

SUD-EST

Response activities shown include active USAID/BHA-funded programs responding to earthquake-related humanitarian needs and programs responding to needs related to the complex emergency in Haiti.

August 14 Haiti Earthquake

5 — Felt by nearly everyone; many awakened. Some dishes, windows broken. Unstable objects overturned. Pendulum clocks may stop.

6 — Felt by all; many frightened. Some heavy furniture moved; a few instances of fallen plaster. Damage slight.

7 — Damage negligible in buildings of good design and construction; slight to moderate in well-built ordinary structures; considerable damage in poorly built or badly designed structures; some chimneys broken.
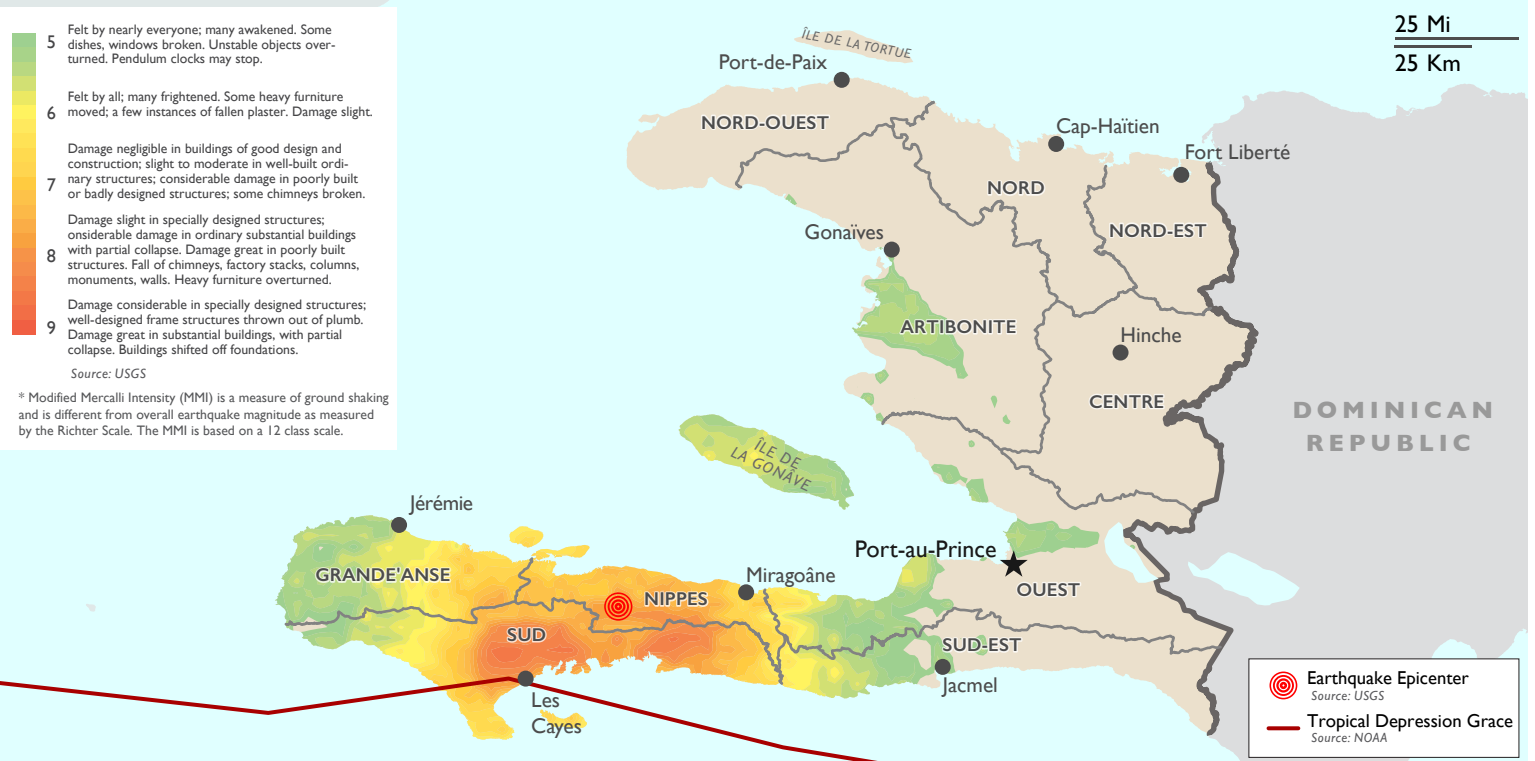
8 — Damage slight in specially designed structures; considerable damage in ordinary substantial buildings with partial collapse. Damage great in poorly built structures. Fall of chimneys, factory stacks, columns, monuments, walls. Heavy furniture overturned.

9 — Damage considerable in specially designed structures; well-designed frame structures thrown out of plumb. Damage great in substantial buildings, with partial collapse. Buildings shifted off foundations.

Source: USGS

* Modified Mercalli Intensity (MMI) is a measure of ground shaking and is different from overall earthquake magnitude as measured by the Richter Scale. The MMI is based on a 12 class scale.

25 Mi / 25 Km

ÎLE DE LA TORTUE

Port-de-Paix

NORD-OUEST

Cap-Haïtien

Fort Liberté

NORD

NORD-EST

Gonaïves

ARTIBONITE

Hinche

CENTRE

ÎLE DE LA GONÂVE

DOMINICAN REPUBLIC

Jérémie

GRANDE'ANSE

Miragoâne

NIPPES

Port-au-Prince

OUEST

SUD

SUD-EST

Les Cayes

Jacmel

Earthquake Epicenter
Source: USGS

Tropical Depression Grace
Source: NOAA