HAITI
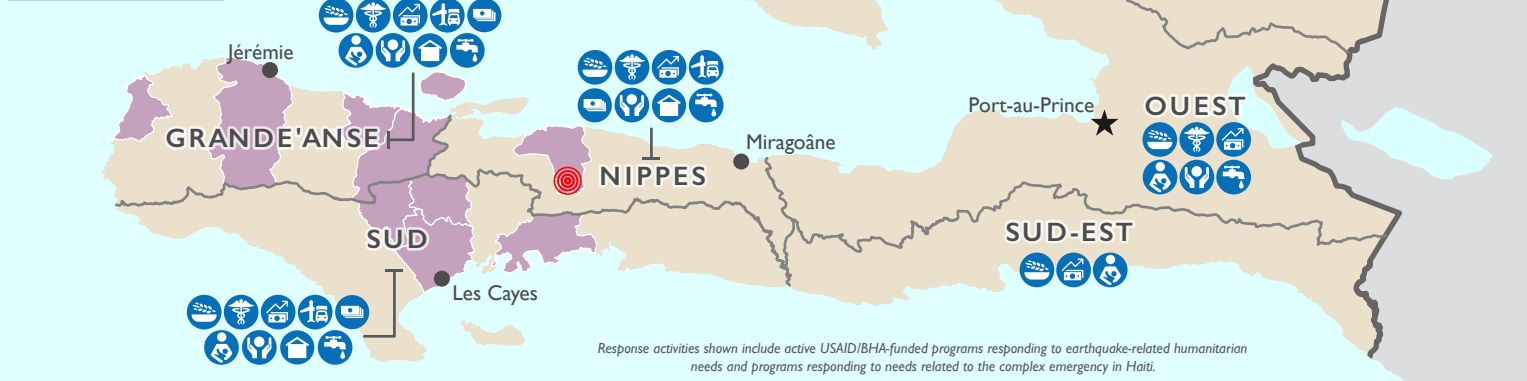## Active USAID Programs for the Humanitarian Response

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

This map represents USG-supported programs active as of 12/21/21.

20Mi
20Km

ÎLE DE LA TORTUE

NORD-OUEST

NORD

NORD-EST

ARTIBONITE

CENTRE

COUNTRYWIDE PROGRAMS

Earthquake DART USAR Assessed Communes

Jérémie

GRANDE'ANSE

ÎLE DE LA GONÂVE

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.

Haiti Earthquake

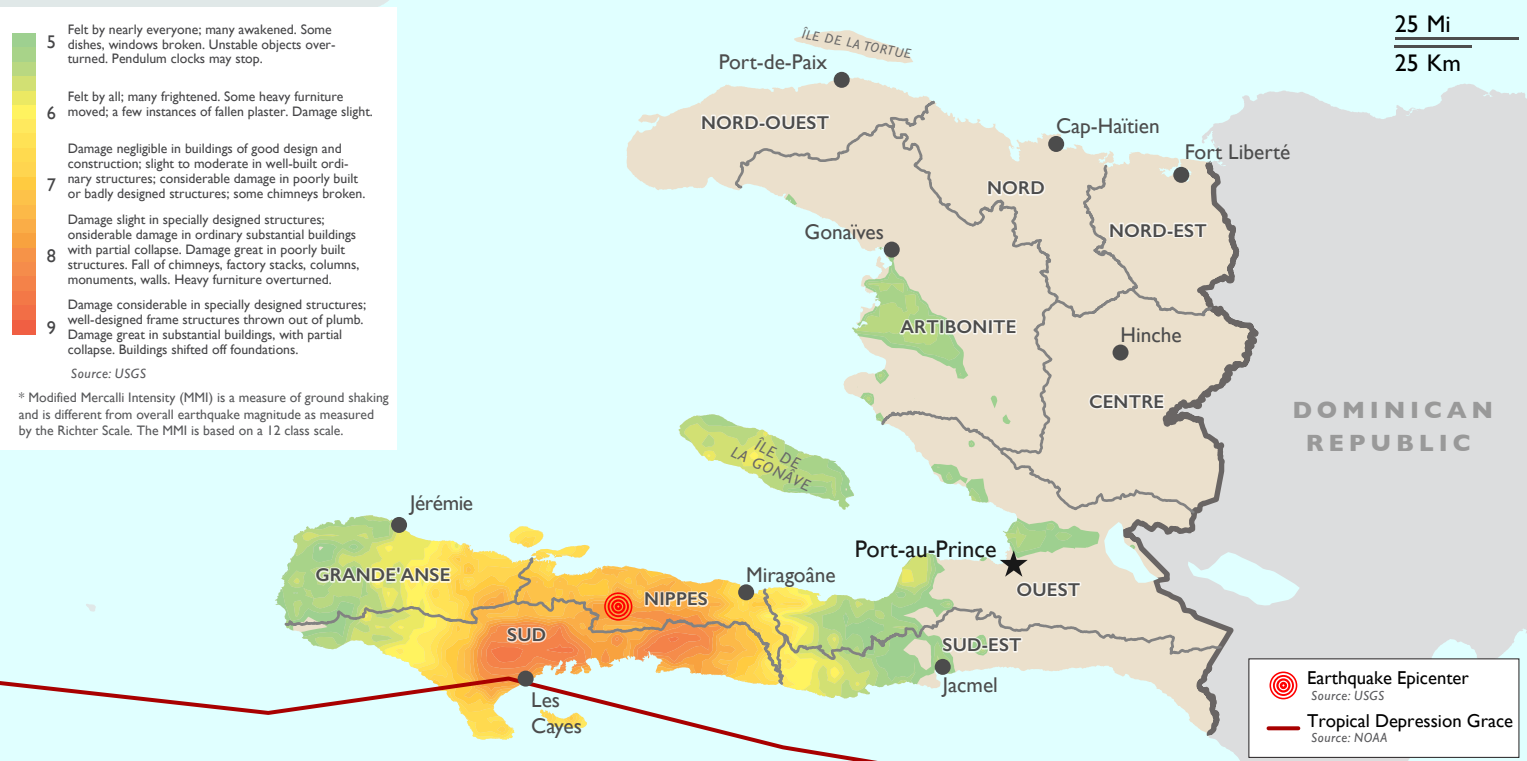|	
5	Felt by nearly everyone; many awakened. Some dishes, windows broken. Unstable objects overturned. Pendulum clocks may stop.
6	Felt by all; many frightened. Some heavy furniture moved; a few instances of fallen plaster. Damage slight.
7	Damage negligible in buildings of good design and construction; 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

Cap-Haïtien

Fort Liberté

NORD-OUEST

NORD

NORD-EST

Gonaïves

ARTIBONITE

Hinche

CENTRE

DOMINICAN REPUBLIC

ÎLE DE LA GONÂVE

Jérémie

GRANDE'ANSE

Miragoâne

Port-au-Prince

OUEST

NIPPES

SUD

SUD-EST

Les Cayes

Jacmel

Earthquake Epicenter
Source: USGS

Tropical Depression Grace
Source: NOAA