

U.S. Agency for International Development

Office of U.S. Foreign Disaster Assistance: Reducing the Impact of Devastating Earthquakes

Gari Mayberry USAID/OFDA-USGS Geoscience Advisor, gmayberry@usaid.gov

40+ Years of Disaster Assistance



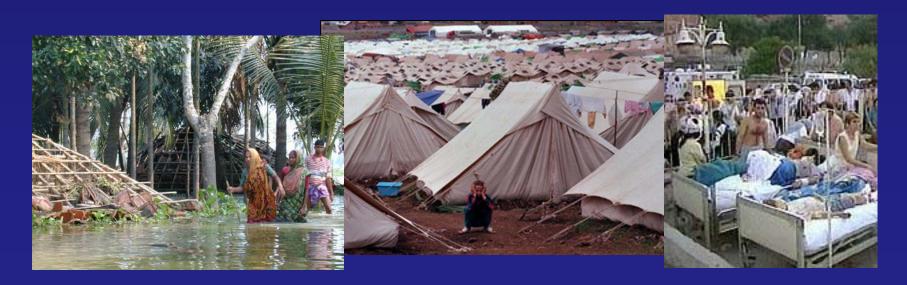
1963, Irazu, Costa Rica



1963, Skopje Earthquake in Former Yugoslavia

Disaster Risk Reduction at OFDA

- Risk Reduction is an essential counterpart to disaster response
- Strategic investments in disaster preparedness save lives, protect assets and infrastructure, and help avert costly relief operations



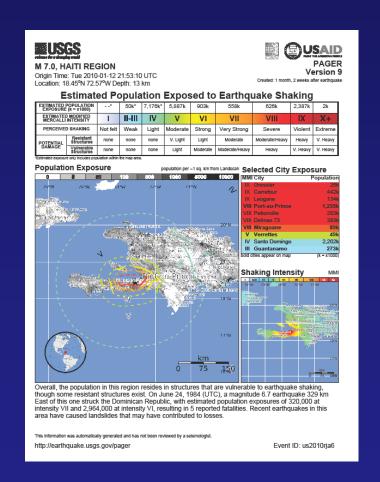
OFDA Mitigation Projects

- Fulfill OFDA's mandate
 - Save lives
 - Alleviate suffering
 - Reduce the economic impact of disasters
- Sustainable
- Repeatable
- Innovative



OFDA Earthquake-Related Projects

- Community-based education
- Training
- Research focused
- Response enhancing



OFDA Funded Projects

- USGS Prompt Assessment of Global Earthquakes for Response (PAGER)
- USGS/OFDA Earthquake Disaster Assistance Team (EDAT)
- IRIS Seismology Workshop
- USGS/OFDA Volcano Disaster Assistance Program Seismology Workshop (LAVAS)
- Training on Seismic Hazard Assessments

Possible Funding Mechanisms

General (including sector strategies, country and regional strategies)

http://www.usaid.gov

Doing Business with USAID http://www.usaid.gov/university/

Annual Partnership Awards (Solicited) http://www.aascu.org/alo

USAID/OFDA Guidelines for Unsolicited Proposals

http://www.usaid.gov/our work/humanitarian assistance/disast er assistance/

USAID/NSF Memorandum of Understanding

Interagency Agreement with the US Geological Survey