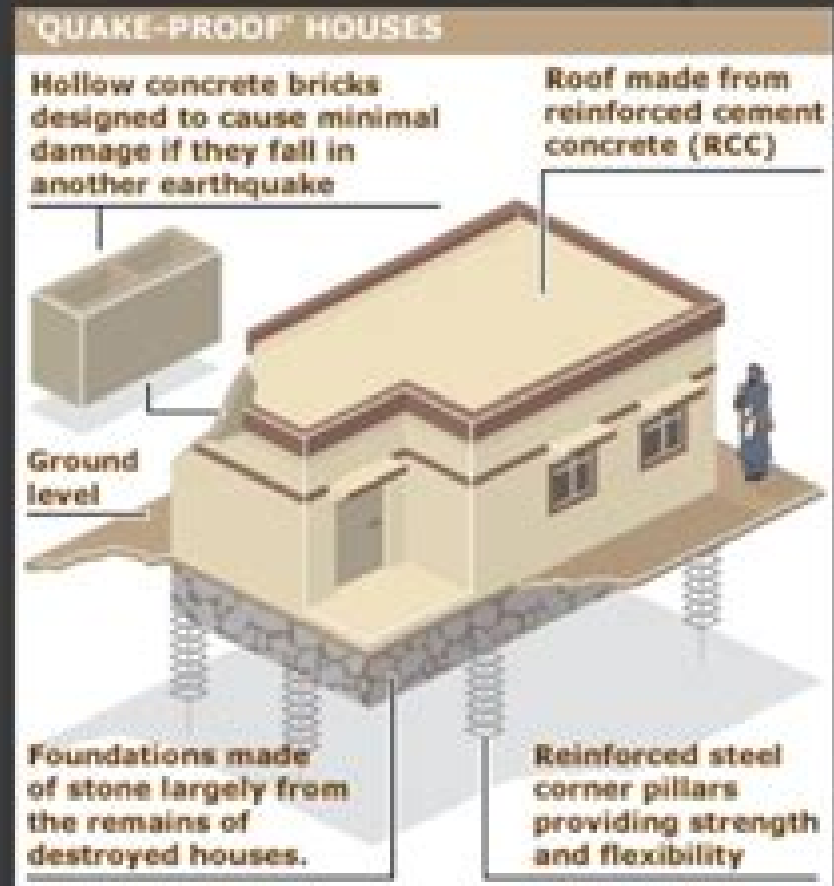


Reducing Earthquake Damage

- Earthquake damage depends on several factors.
- Two very important factors are the strength and duration of the seismic shaking and **the materials and design of structures**.
- Earthquake damage and loss of life can be reduced by determining the earthquake risk for an area, building earthquake resistant structures, and following earthquake safety procedures.



Reducing Earthquake Hazards In The Central Us Critical Facilities

United States. Congress. House. Committee on Science, Space, and Technology (2011). Subcommittee on Research and Technology, United States. Congress. House. Committee on Science, Space, and Technology (2011-). Subcommittee on Research and Technology

Reducing Earthquake Hazards In The Central Us Critical Facilities:

Reducing Earthquake Hazards in the Central Us Critical Facilities Paul Hanley, 1999-04-01 Chapters what is a critical structure facilities that support emergency services hazardous facilities vulnerable populations how do existing building codes treat critical structures do existing building codes adequately address all critical facilities how states in the Central U S are reducing earthquake hazards to their critical facilities what states can do to reduce earthquake risks to critical structures adopt ensure safety of state owned structures prepare contingency plans evaluate reduce nonstructural hazards increase design construction requirements for critical facilities *Reducing Earthquake Hazards in the Central U. S. (6 Reports Combined)* DIANE Publishing Company, 2000-07 Six reports prepared for the U S Geological Survey by the Dept of Urban and Regional Planning College of Fine and Applied Arts Univ of Illinois at Urbana Champaign The six reports are combined in this one report are entitled Local Earthquake Hazard Reduction Plans Education of Architects and Engineers Seismic Hazard Mapping State Seismic Safety Advisory Committees Historic Resources and Nonstructural Hazards **A Reader on Earthquake Hazard Reduction in the Central United States**, 1990 **Reauthorization of the National Earthquake Hazards Reduction Act of 1977** United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science, Technology, and Space, 1982 **National Earthquake Hazards Reduction Program** Mary L. Schnell, 1983 **National Earthquake Hazards Reduction Program, Summaries of Technical Reports Volume XXXV**, 1994 **National Earthquake Hazards Reduction Program Reauthorization** United States. Congress. House. Committee on Science. Subcommittee on Basic Research, 1999 National Earthquake Hazards Reduction Program, 1989 Earthquake Hazards Reduction Program United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science, Technology, and Space, 1989 *A Review of the National Earthquake Hazards Reduction Program* United States. Congress. House. Committee on Science, Space, and Technology (2011). Subcommittee on Research and Technology, United States. Congress. House. Committee on Science, Space, and Technology (2011-). Subcommittee on Research and Technology, 2015

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