This document is a companion document to the Fact Sheet titled “Clarifying the Additional 5 percent Initiative”

Where can I find more information on resilient building practices?

- FEMA Building Science Additional Building Code Resources: [www.fema.gov/building-code-resources](http://www.fema.gov/building-code-resources)

Where can I find information on the most current model building codes and standards?


Examples of building-resistant building codes and standards

**Flood**

International Codes® (published by ICC®)

- International Building Code®
- International Residential Code®
- International Existing Building Code®

American Society of Civil Engineers / Structural Engineering Institute (ASCE/SEI)

- ASCE/SEI 7, Minimum Design Load for Buildings and Other Structures
- ASCE 24, Flood-Resistant Design and Construction

**FEMA Publication**


**Seismic**

International Codes® (published by ICC®)

- International Building Code®
- International Residential Code®
- International Existing Building Code®

American Society of Civil Engineers / Structural Engineering Institute (ASCE/SEI)

- ASCE/SEI 7-10, Minimum Design Load for Buildings and Other Structures
FEMA’s mission is to support our citizens and first responders to ensure that as a nation we work together to build, sustain, and improve our capability to prepare for, protect against, respond to, recover from, and mitigate all hazards.

### ASCE/SEI 41-13, Seismic Evaluation and Retrofit of Existing Buildings

**FEMA Publication**

- FEMA P-1050, NEHRP Recommended Seismic Provisions for New Buildings and Other Structures (2015) [FEMA P-750, published in 2009, is an earlier edition] and other building codes that are essentially equivalent

### Wildfire

**International Codes® (published by ICC®)**

- International Wildland-Urban Interface Code®

**National Fire Protection Association (NFPA)**

- NFPA 1144, Standard for Reducing Structure Ignition Hazards from Wildland Fire
- NFPA 1141, Standard for Fire Protection Infrastructure for Land Development in Suburban and Rural Areas
- NFPA 703, Standard for Fire-Retardant Treated Wood and Fire-Retardant Coatings for Building Materials
- NFPA 914, Code for Fire Protection of Historic Structures

### Wind

**International Codes® (published by ICC®)**

- International Building Code®
- International Existing Building Code®
- ICC 500, Standard for the Design and Construction of Storm Shelters
- ICC 600, Standard for Residential Construction in High Wind Regions

**American Society of Civil Engineers / Structural Engineering Institute (ASCE/SEI)**

- ASCE/SEI 7, Minimum Design Load for Buildings and Other Structures