



FEMA

[INSERT LOCAL OR OTHER PARTNER ORGANIZATIONAL LOGOS
SPONSORING THIS TRAINING]

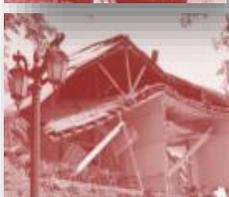
Third Edition FEMA P-154, *Rapid Visual Screening of Buildings for Potential Seismic Hazards*, and

FEMA P-50 and FEMA P-50-1, *Simplified Seismic Assessment and Retrofit Guidelines for Detached, Single-Family, Wood-Frame Dwellings*

TRAINING DESCRIPTION

Training on the Third Edition of FEMA P-154, Rapid Visual Screening of Buildings for Potential Seismic Hazards, provides instruction on how to identify potentially hazardous buildings before earthquakes occur. The training covers methods and processes that enable personnel to rapidly identify, inventory, and screen local buildings according to their expected safety and usability during and after earthquakes. Local officials can use these data to plan and prioritize further engineering and vulnerability analysis, emergency-response needs, and mitigation projects. This training is based on the third edition of the document published by FEMA in January 2015. Although some of the material remain unchanged from the Second Edition FEMA P-154 (published in 2002), the Third Edition provides major enhancements.

The course on the FEMA P-50 and P-50-1 documents addresses seismic assessment and retrofit of detached single-family wood-frame dwellings. These documents update and expand to national basis the simplified assessment methodology and retrofit guidelines originally developed for use in the City of Los Angeles following the Northridge earthquake (ATC-50 and ATC-50-1). The simplified assessment methodology uses a six-page form to assign each dwelling a structural score based on observed dwelling characteristics, a seismic hazard score based on dwelling location and site hazards, and a resulting Seismic Performance Grade between A and D-. The assessment goes on to identify assessed items that could be retrofit and the improved grade that could result with retrofit. The companion FEMA P-50-1 retrofit guidelines document provides details on retrofit of the assessed items.



This training is supported by National Earthquake Hazards Reduction Program (NEHRP) National Earthquake Technical Assistance Program (NETAP). For more information visit:

<http://www.fema.gov/earthquake-training/national-earthquake-technical-assistance-program>

TARGET AUDIENCE

The target audience for the FEMA P-154 training includes building officials, engineers, architects, building owners, emergency managers, risk analysts, and other interested citizens and volunteers.

The target audience for the FEMA P-50 and FEMA P-50-1 training includes building owners, building officials, home inspectors, design professionals, home builders, emergency planners, insurers, and lenders.

GENERAL INFORMATION

Time: x:xx am – x:xx pm
Date: Month, Day, Year
Location: Facility Name, Room #, Street Address, City, State, Zip
Instructor: First Name, Last Name, Title, Organization
Materials: FEMA P-154 report, *Rapid Visual Screening of Buildings for Potential Seismic Hazards, Third Edition* (hard copy); FEMA P-154 CD, containing a pdf of the FEMA P-154 report and of FEMA P-155, *Rapid Visual Screening of Buildings for Potential Seismic Hazards: Supporting Documentation, Third Edition*; FEMA P-50 report, *Simplified Seismic Assessment of Detached, Single-Family, Wood-Frame Dwellings* (hard copy); and FEMA P-50-1 report, *Seismic Retrofit Guidelines for Detached, Single-Family, Wood-Frame Dwellings* (hard copy).

REGISTRATION

To register for this training, please provide your name, organization, address, phone number, and e-mail address to xxxxx@xxxx.com. For questions or additional information, please contact [xxx-xxx-xxxx](tel:xxx-xxx-xxxx).