HalfMoon Education Live Continuing Education Webinars

Post-Earthquake Inspection of Single-Family Homes

Online

Thursday, December 8, 2022 | 12:00 - 3:30 pm CST Friday, December 9, 2022 | 12:00 - 3:30 pm CST

Credits:

Professional Engineers: 6.5 PDHs

Architects: 6.5 HSW CE Hours AIA: 6.5 LU|HSW

International Code Council: .65 CEUs (Building)

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AIA Continuing Education Provider

Webinar Agenda

Agenda Day One: Thursday, December 8, 2022

12:00 - 3:30 pm CST (including a 15-min. break)

Overview of Building Safety Evaluation

Rapid evaluation and method overview (Rapid Form) Detailed evaluation and method overview (Detailed Form) Impacts of posting determination

Detailed Investigation

Inspection and posting of wood-framed structures Inspection and posting of masonry structures Inspection and posting of mobile homes and manufactured/prefab structures Inspection and posting of geotechnical hazards

Agenda Day Two: Friday, December 9, 2022 12:00 - 3:30 pm CST (including a 15-min. break)

Residential and Light Commercial Inspections

A holistic approach and suggested procedure Ouestions to ask/things to know about the home Items to look for vs. common issues Following the damage to the root issue Tools for the kit bag

Repair Options

Economic considerations (grades of repairs) Repair vs. replace Framing and sheathing

Foundations Slopes

Presented by Steven R. Pannone

Principal of Pannone Engineering Services LLC. in Anchorage, AK

Mr. Pannone is a registered civil engineer specializing in the planning, design and construction of sanitation facilities. He has hands-on experience in the construction of water and wastewater systems, buildings and large earth works projects. Mr. Pannone is a certified ADEC water/wastewater designer and sanitary surveyor. He is the founder of Pannone Engineering Services LLC

Joseph Lawendowski P.E.

Professional Engineer with Pannone Engineering Services LLC, in Anchorage, AK

Mr. Lawendowski specializes in residential structural design and water/wastewater systems, and he is a residential building inspector. He is a longtime Alaskan who retired from the military after more than 23 years of service and has more than five years of engineering and construction experience. Mr. Lawendowski's background includes experience in design, construction, testing and monitoring of engineered projects. He has worked all over the state of Alaska, including extensive time in the arctic and remote regions.

Credit Information

This webinar is open to the public and is designed to qualify for 6.5 PDHs for professional engineers and 6.5 HSW continuing education hours for licensed architects in all states.

HalfMoon Education is an approved continuing education sponsor for engineers in Florida (Provider No. 0004647). Indiana (License No. CE21700059), Maryland, New Jersey (Approval No. 24GP00000700) and North Carolina (S-0130). HalfMoon Education is deemed an approved continuing education sponsor for New York engineers and architects via its registration with the American Institute of Architects Continuing Education System (Regulations of the Commissioner §68.14(i) (2) and \$69.6(i)(2)). Other states do not preapprove continuing education providers or courses.

The American Institute of Architects Continuing Education System has approved this course for 6.5 LU|HSWs (Sponsor No. J885). Only full participation is reportable to the AIA/CES.

The International Code Council has approved this event for .65 CEUs in the specialty area of Building (Preferred Provider No. 1232).

Attendance will be monitored, and attendance certificates will be available after the webinar for those who attend the entire course and score a minimum 80% on the guiz that follows the course (multiple attempts allowed).

Learn More and Register: www.halfmoonseminars.org Customer Service (715) 835-5900 Ext. 1



Tuition

\$319 for individual registration \$289 for two or more registrants from the same company at the same time.

Included with your registration: PDF seminar manual.

Can't Attend? Order the Webinar as an On-Demand Package!

Recordings of this webinar are available for purchase. See details online for more information and please refer to specific state licensing rules or certification requirements to determine if this learning method is eligible for continuing education credit.