

Credit Information

Onsite Wastewater Treatment Systems: Innovations, Commercial and Cluster Systems

This webinar is open to the public and offers 6.5 PDHs to professional engineers, and 6.5 HSW contact hours to architects in Illinois. Educators and courses are not subject to preapproval in Illinois.

Engineers and architects seeking continuing education credit in other states will be able to apply the hours earned at this event, in most cases. Refer to specific state rules to determine eligibility.

The American Institute of Architects Continuing Education System has approved this course for 7.0 LU | HSW (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 Sitework (Preferred Provider No. 1232).

Attendance will be monitored, and attendance certificates will be available after the seminar/webinar for most individuals who complete the entire event. Attendance certificates not available at the seminar will be mailed to participants within fifteen business days.

Illinois Structural Design Loads under the ASCE 7 Standard

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The American Institute of Architects Continuing Education System has approved this course for 7.0 LU | HSW (Sponsor No. J885). Only full participation is reportable to the AIA/CES.

The International Code Council has approved this event for .70 CEUs in the specialty area of Building (Preferred Provider No. 1232).

Attendance will be monitored, and attendance certificates will be available after the seminar/webinar for most individuals who complete the entire event. Attendance certificates not available at the seminar will be mailed to participants within fifteen business days.

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Recordings of each webinar are available for purchase. See course listing 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.

Live, Interactive Webinars

- Onsite Wastewater Treatment Systems:
Innovations, Commercial and Cluster Systems
- Illinois Structural Design Loads under the ASCE 7 Standard

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Live, Interactive Webinars

Onsite Wastewater Treatment Systems: Innovations, Commercial and Cluster Systems

- Monday, April 25, 2022 | 8:30 am - 4:00 pm CDT

Illinois Structural Design Loads under the ASCE 7 Standard

- Friday, April 29, 2022 | 8:30 am - 5:00 pm CDT

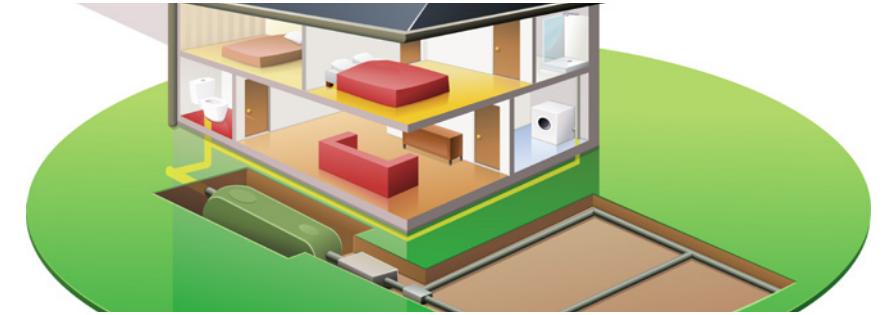
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HalfMoon Education Live Webinars



Onsite Wastewater Treatment Systems: Innovations, Commercial and Cluster Systems

Monday, April 25, 2022 | 8:30 am - 4:00 pm CDT

Credits: Professional Engineers: 6.5 PDHs Architects: 6.5 HSW CE Hours
AIA: 6.5 AIA LU | HSW International Code Council: .65 CEUs (Sitework)



Illinois Structural Design Loads under the ASCE 7 Standard

Friday, April 29, 2022 | 8:30 am - 5:00 pm CDT

Credits: Professional Engineers: 7.0 PDHs Architects: 7.0 HSW CE Hours
AIA: 7.0 LU | HSW International Code Council: .7 CEUs (Building)

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Monday, April 25, 2022 | 8:30 am - 4:00 pm CDT (incl. a 30-min break)
Tuition: \$319 per registrant, \$289 per registrant for two or more
Credits: Professional Engineers: 6.5 PDHs Architects: 6.5 HSW CE Hours
 AIA: 6.5 LU | HSW International Code Council: .65 CEUs (Sitework)

Friday, April 29, 2022 | 8:30 am - 5:00 pm CDT (incl. a 60-min break)
Tuition: \$319 per registrant, \$289 per registrant for two or more
Credits: Professional Engineers: 7.0 PDHs Architects: 7.0 HSW CE Hours
 AIA: 7.0 LU | HSW International Code Council: .7 CEUs (Building)

Robin M. Closs, SE PE has 15 years of experience as a structural engineer in designing and analyzing anything from pipes to multistory buildings in fields such as commercial, power, government, institutional, nuclear, industrial, and residential. She traveled to Long Island in the aftermath of Hurricane Sandy as part of a Code Enforcement Disaster Assistance Response Team. Her engineering knowledge in timber, concrete, steel, masonry, aluminum, and light-gauge metal has helped her design new buildings, complete renovations and additions, demolish existing structures, produce mechanical platforms, and design appropriate repairs to roofs, walls, floors, and spillways. Ms Closs is the president of The Engineering Society of Buffalo and currently creates, writes, and edits their monthly newsletter. She also regularly spends time tutoring and greatly enjoys assisting young minds to see the benefits of engineering. She has also acted as the principal coordinator for 80 person volunteer teams, judged inventions, and mentored winners of engineering city competitions. Ms Closs graduated from the Milwaukee School of Engineering with a BS degree in Architectural Engineering with a Structural Specialty. She is a licensed professional engineer in multiple states, is a licensed structural engineer in Illinois, and is certified as a NCEES Model Law Structural Engineer. Her goal is to meet client needs in a positive and timely fashion.