Agenda

Presented by Lawrence Lile

Building Code Background and Application
- Welcome — about this seminar
- Five disasters that shaped modern building codes
- Local building codes
- Major changes in the IBC 2012-2018

Building Classification, Occupancy and Safety
- Chapter 3 — occupancy classification and use
- Chapter 6 — the five types of construction
- Chapter 5 — building height and area
- Chapter 10 — means of egress
- Review exercise

Special Cases and Interior Requirements
- The five most expensive questions in code analysis
- Chapter 7 — passive fire protection
- Chapter 6 — special detailed requirements
- Small group exercise — new headquarters
- Chapters 11 and 13 — accessibility and energy efficiency
- Review exercise

Structure and Specific Materials
- Chapter 8 — interior finishes
- Chapter 12 — interior environment
- Chapter 16 — 26 structural design and structural materials
- Chapter 23 — 26 glass, gypsum board, plastic
- Chapter 27 — 30 electrical mechanical, plumbing, elevators
- Chapter 9 — fire protection systems, fire and smoke protection

Safety Requirements During Construction
- Chapter 33 — safeguards during construction
- Questions and wrap-up

Learning Objectives

You’ll be able to:

- **Discuss** IBC provisions on building occupancy, classification and use.
- **Improve** building safety by complying with requirements for means of egress and fire protection.
- **Meet** requirements for accessibility and energy efficiency.
- **Review** provisions regulating structural design, mechanical systems, and interior finishes.

Can’t Attend? Order the Manual and Audio from the Live Seminar as a Self-Study Package!

Audio recordings of this seminar are available for purchase starting at $279. See registration panel 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.

International Building Code

Lubbock, TX - Friday, April 24, 2020

Review building classifications and occupancy requirements

Learn about means of egress and fire protection requirements

Explore structural design and interior requirements

Continuing Education Credits

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<tr>
<th>Professional Engineers</th>
<th>International Code Council</th>
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<tr>
<td>6.5 PDHs</td>
<td>.65 CEUs (Accessibility)</td>
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<th>Architects</th>
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<td>6.5 HSW CEPHs/CE Hours</td>
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Lawrence Lile  
Owner of Lile Engineering in Ashland, MO

Mr. Lile is the owner of Lile Engineering, which specializes in commercial energy solutions and LEED certification consulting. Mr. Lile has worked in the design industry for over 30 years, on healthcare, industrial, commercial and educational construction projects. He has been involved in electrical and mechanical design, as well as construction management and commissioning. He has worked for local city boards and commissions, including the City of Columbia Energy and Environment commission, which he chaired from 2009 to 2015, helping the city review and adopt new building codes. Mr. Lile is a licensed professional engineer in Missouri.

Here’s what past attendees had to say about the program and presenter Lawrence Lile:

Larry seems genuinely jazzed by the content of the building code. He made it infectious. – Architect

Very good and entertaining. – Engineer

Great instructor. Covered a lot of the code! – Permit Technician

Continuing Education Credit Information

This seminar is open to the public and offers 6.5 PDHs to professional engineers and 6.5 HSW CEPIHs/continuing education hours to architects in most states, including Texas. Educators and courses are not subject to preapproval in Texas.

The American Institute of Architects Continuing Education System has approved this event for 6.5 LU|HSW (Sponsor No. J885). Visit www.halfmoonseminars.org to download the CEPIH file. Educators and courses are not subject to preapproval in Texas.

The International Code Council has approved this event for 0.65 CEUs in the specialty area of Solar Photovoltaic Project Design and Development. The course offers 6.5 continuing education hours to Code Enforcement Officers.

The International Code Council has approved this event for 6.5 LU|HSW (Sponsor No. J885). Visit www.halfmoonseminars.org to download the CEPIH file. Educators and courses are not subject to preapproval in Texas.

The American Institute of Architects Continuing Education System has approved this event for 6.5 LU|HSW (Sponsor No. J885). Visit www.halfmoonseminars.org to download the CEPIH file. Educators and courses are not subject to preapproval in Texas.

How to Register

Registrant Information

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Company/Firm: ____________________

Address: __________________________

City: _____________________________  State: ________  Zip: ____________

Phone: ____________________________  Email: ____________________________

Fax: _______________________________

Occupation: _______________________

Mail: ______________________________

Occupation: _______________________

Phone: ____________________________  Email: ____________________________

Fax: _______________________________

Registration Information

International Building Code

Lubbock, TX - Friday, April 24, 2020

Tuition

$299.00 for individuals registering

$279.00 for three or more simultaneous registrations.

Included with your registration:

Complimentary continental breakfast and printed seminar manual.

How to Register

For availability and job description, please visit www.halfmoonseminars.org.

Receive a reduced tuition rate of $101 for three or more simultaneous registrations.

I will be attending the live seminar. Single Registrant: $299.00. Three or more registrants from the same company registering at the same time - $279.00 each.

I am not attending. Please send me the self-study package:

Downloadable MP3 Audio/PDF Manual for $279.00

CD/Manual Package for $299.00

USB/Manual Package $299.00

(S&H included. Please allow five weeks from seminar date for delivery)

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