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.

Learning Objectives

You’ll be able to:

Discuss the adoption and enforcement of the International Residential Code (IRC) in North Dakota.

Comply with IRC provisions for ingress, egress, stairways, and fire protection.

Meet IRC requirements for walls, roofs, fireplaces, chimneys, garages and dwelling unit separations.

Comply with IRC provisions for wind and snow loads.

Meet IRC requirements for energy efficiency, including insulation, fenestration, lighting and mechanical systems.

Continuing Education Credits

Architects

6.5 HSW PDHs/CE Hours

6.5 AIA LU|HSW

Professional Engineers

6.5 PDHs (HSW)

International Code Council

65 CEUs (Building)

Contractors

Non-Credit Continuing Ed.
Lawrence Lile  
Owner of Life Engineering in Ashland, MO

Mr. Lile is the owner of Life 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 volunteered for local city boards and commissions, including the City of Columbia Energy and Environment Commission, which he chaired from 2009 – 2015, helping the City review and adopt new building codes. Mr. Lile is a licensed professional engineer in Missouri.

## Additional Learning

### Webinar Series

**Introduction to HEC-HMS**

- **HEC-HMS Application User Interface**  
  - Thurs., March 26, 2020, 11:00 AM - 12:30 PM CDT
- **Model Output and Troubleshooting**  
  - Fri., March 27, 2020, 11:00 AM - 12:30 PM CDT
- **Large Watershed Model and Other Applications**  
  - Fri., March 27, 2020, 1:00 - 3:00 PM CDT

**Distributed Batteries for Solar PV Systems**

- **Distributed Batteries for Solar PV Systems, Part I**  
  - Thurs., April 2, 2020, 11:00 AM - 2:15 PM CDT
- **Distributed Batteries for Solar PV Systems, Part II**  
  - Friday, April 3, 2020, 11:00 AM - 2:15 PM CDT

**Compliance with the 2018 International Building Code**

- **Compliance with the 2018 International Building Code, Part I**  
  - Wed., April 8, 2020, 11:00 AM - 1:00 PM CDT
- **Compliance with the 2018 International Building Code, Part II**  
  - Wed., April 8, 2020, 1:30 - 3:30 PM CDT
- **Compliance with the 2018 International Building Code, Part III**  
  - Thurs., April 9, 2020, 11:00 AM - 12:30 PM CDT

For more information and other online learning opportunities visit:  
www.halfmoonseminars.org/webinars/

### Distributed Batteries for Solar PV Systems

#### Other Applications

- **Energy Storage**
- **Large Watershed Model and Other Applications**
- **HEC-HMS Application User Interface**
- **Model Output and Troubleshooting**

This seminar is open to the public and offers 6.5 PDHs/continuing education (HSW) to architects and 6.5 PDHs to professional engineers in most states, including South Dakota. Educators and courses are not subject to pre-approval in South Dakota.

The American Institute of Architects Continuing Education System has approved this event for 6.5 AIA/CES course credits for most individuals who complete the entire event. Attendance certificates not available at the seminar. 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.

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.

### Distribution Batteries

- **HEC-HMS Application User Interface**
- **Model Output and Troubleshooting**

**HEC-HMS Application User Interface**  
- Thurs., March 26, 2020, 11:00 AM - 12:30 PM CDT

**Model Output and Troubleshooting**  
- Fri., March 27, 2020, 11:00 AM - 12:30 PM CDT

**Large Watershed Model and Other Applications**  
- Fri., March 27, 2020, 1:00 - 3:00 PM CDT

This seminar offers a non-credit continuing education opportunity to contractors. It has not been submitted for approval in any state with a contractor continuing education requirement. This seminar also offers a non-credit continuing education opportunity to contractors. It has not been submitted for approval in any state with a contractor continuing education requirement. Attendance will be monitored, and attendance certificates will be available after the seminar for most individuals who complete the entire event. Attendance certificates not available at the seminar will be mailed to participants within fifteen business days.

### How to Register

- **Online:**  
  - www.halfmoonseminars.org
- **Phone:**  
  - 715-835-5900
- **Fax:**  
  - 715-835-6066
- **Email:**  
  - info@halfmoonseminars.org

**Registrant Information**

- **Name:**  
  - Company/Firm:
  - Address:
  - City:  
  - State:  
  - Zip:
  - Occupation:
  - Email:
  - Phone:

**Additional Registrants:**

- **Name:**  
  - Occupation:
  - Email:
  - Phone:

**Checks:** Make payable to HalfMoon Education Inc.

**Credit Card:** MasterCard, Visa, American Express, or Discover

**Credit Card Number:**
**Expiration Date:**
**CV2 Code:**
**Billing Address:**
**City:**
**State:**
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