

Agenda

Presented by William Hinson, C.B.O., P.E. in VA, DC, and MD

The Who, What, Where, When and How of the Maryland Building Rehabilitation Code (MBRC)

- Purpose and scope
- Definitions
- General provisions and Maryland amendments
- Compliance provisions

The Basics of the MBRC

- Repairs
- Prescriptive provisions
- Alterations Level 1
- Alterations Level 2, Part 1

The Fundamentals of the MBRC

- Alterations Level 2, Part 2
- Alterations Level 3
- Change of occupancy

The Rest of the MBRC

- Additions
- Historic buildings
- Performance compliance
- Moved buildings

Example Case Studies and Questions on the MBRC

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Maryland Building Rehabilitation Code

Live, Interactive Webinar - Wednesday, May 15, 2024

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HalfMoon Education Inc.
PO Box 278
Altoona, WI 54720-0278



Learning Objectives

You'll be able to:

Discuss general provisions and scope of the Maryland Building Rehabilitation Code.

Get tips on complying with code provisions on repairs and alterations.

Explore options for code compliance.

Meet requirements for changes of occupancy.

Consider how the code is applied to building additions, historic buildings and moved buildings.

Review case studies and get answers to your code-related questions.



HalfMoon Education Inc.,
Your LIVE Education Leader Presents

Maryland Building Rehabilitation Code

Live, Interactive Webinar - Wednesday, May 15, 2024



Examine general provisions and Maryland amendments of the Maryland Building Rehabilitation Code (MBRC)

Explore alteration and repairs

Discuss code compliance methods

Learn how to comply with historic buildings requirements

Explore occupancy charges

Examine case studies on the Maryland Building Rehabilitation Code (MBRC)

Continuing Education Credits

Professional Engineers
7.5 PDHs

International Code Council
.75 CEUs (Building)

Architects
7.5 HSW CE Hours*
AIA Pending

*This course will provide 7.5 HSW continuing education hours for licensed architects in Maryland upon approval by the AIA.



Webinar Information

Wednesday, May 15, 2024

Log into Webinar

8:00 - 8:30 am EDT

Break

11:40 am - 12:10 pm EDT

Morning Session

8:30 - 11:40 am EDT

Afternoon Session

12:10 - 4:50 pm EDT

Tuition

\$339 for individual registration.

\$309 for two or more registrants from the same company at the same time.

***Included with your registration:** PDF seminar manual.*

How to Register

- Visit us online at www.halfmoonseminars.org
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Faculty



William Hinson, C.B.O., P.E. in VA, DC, and MD

Mr. Hinson has 43 years of experience in engineering. He has provided a wide range of construction and facility-related services to clients including systems testing, design, failure analysis, code review and project management. Mr. Hinson has served as an engineer, plans examiner, building official and as a principal in several engineering firms. He is experienced in multi-disciplined engineering, power generation, construction, forensics and building code enforcement. Mr. Hinson's experience also includes building teams of professionals, performing cost and benefit evaluations, developing and streamlining policies and procedures to improve unit skills, and coordinating processes across corporate structures. Additionally, he has provided code compliance plans review, construction administration, special inspection services, lectures, instruction, and management.

Credit Information

This webinar is open to the public and is designed to qualify for 7.5 PDHs for professional engineers in Maryland; HalfMoon Education is an approved continuing education sponsor for engineers in Maryland. This course will provide 7.5 HSW continuing education hours for licensed architects in Maryland upon approval by the AIA.

The American Institute of Architects Continuing Education System has approved HalfMoon Education as a sponsor of continuing education (Sponsor No. J885). This course has been submitted for AIA CES approval and is currently pending. Only full participation is reportable to the AIA CES.

The International Code Council has approved this event for .75 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 quiz that follows the course (multiple attempts allowed).

On-Demand Credits

The preceding credit information only applies to the live presentation. This course in an on-demand format is not pre-approved by any licensing boards and may not qualify for the same credits; please consult your licensing board(s) to ensure that a structured, asynchronous learning format is appropriate. The following pre-approvals may be available for the on-demand format upon request: 7.5 HSW LUs (AIA)

Additional Learning

Aerial Mapping for Land Surveyors and Civil Engineers

- Tuesday, April 16, 2024 | 10:00 am - 5:30 pm EDT

Moisture and Movement Control Strategies for Masonry Wall Assemblies

- Tuesday, April 16, 2024 | 9:30 am - 5:00 pm EDT

Special Inspections under Chapter 17 of the International Building Code

- Wednesday, April 17, 2024 | 9:30 am - 5:20 pm EDT

Best Practices in Plumbing Design and Construction: For Residential and Small Commercial Buildings

- Thursday, April 18, 2024 | 9:30 am - 4:30 pm EDT

Deep Dive into Construction Change Orders

- Thursday, April 18, 2024 | 2:00 - 4:00 pm EDT

High-Performance, All-Electric HVAC: Air-to-Air and Air-to-Water Heat Pumps

- Thursday, April 18, 2024 | 2:00 - 5:00 pm EDT

Handling Ethical Issues in Professional Engineering Practice

- Friday, April 19, 2024 | 2:00 - 3:00 pm EDT

Calculating Embodied and Operational Carbon Footprints for Buildings

- Friday, April 26, 2024 | 2:00 - 5:00 pm EDT

Complying with NPDES Industrial Stormwater Requirements

- Friday, April 26, 2024 | 9:30 am - 4:30 pm EDT

Reinforced Concrete Building Design and Construction

- Friday, April 26, 2024 | 9:30 am - 5:30 pm EDT

Structural Design Loads under the ASCE 7-22 Standard

- Friday, April 26, 2024 | 10:00 am - 5:30 pm EDT

Working with the IECC's 2021 Climate Zone Maps

- Friday, April 26, 2024 | 10:30 am - 1:30 pm EDT

Plastic Pollution: What Is It and What Do We Do About It

- Thursday, May 2, 2024 | 2:00 - 4:00 pm EDT

Soil Mechanics, Bearing Capacity and Slope Stabilizations

- Thursday, May 2, 2024 | 9:30 am - 5:30 pm EDT

Building Power System Short Circuit Analysis and Overcurrent Protection Coordination Based on NEC 2023

- Monday, May 6, 2024 | 1:00 - 3:00 pm EDT

Engineering Projects from Start to Finish

- Monday, May 6, 2024 | 9:30 am - 5:30 pm EDT

For more information and other online learning opportunities visit:
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