



Diversified Roofing Solutions AIA Lunch & Learn Presentations



Diversified Roofing Solutions is a professional sales agency based in Wisconsin. We are proud to represent industry-leading manufacturers specializing in roofing and building envelope products with focus on quality, service, and innovation. **Each of the topics listed below qualify for 1 AIA/CE/HSW credit.**

Versico Single-Ply Roofing Technology: RFG101:

Topics ranging from industry issues, such as enhanced roofing system design options to trends within the market including ANSI/SPRI ES1 for metal edging, ASCE 7, and the International Building Code, as well as roof system warranties.

Versico TPO Technology: Understanding Proven Performance and the Most Recent Developments TPO101:

This course reviews the basics of TPO roofing systems and discusses the latest in TPO roofing technology and performance improvements.

Versico Black or White Membrane: What is the Sustainable and Energy Efficient Choice? EPDM301:

Covers the energy impact of roof color based on various geographic regions, along with a review of the performance trade-offs and other considerations that go into a sustainable roofing system design.

Versico Designing for Performance-Single-Ply Roofing Lessons Learned RFG 301:

An overview of areas of single-ply roof system design, including but not limited to: industry concerns, metal edging, air infiltration, flashings, membrane securement, insulation adhesion, membrane adhesion, insulation options, and membrane details.

Versico Roofing Wind Speeds: ASCE 7, Uplift Ratings, and Warranties-RFG 601:

Discuss building codes, uplift rated assemblies, and warranties by explaining what each offers and how they should be considered.

Drexel Metals MTL 101: Making the Educated Choice - Metal Roofing Today:

Overview of standing seam metal roofing, including types of substrates, how systems are assembled, the technology behind the paint systems, types of metal panel systems, available warranties, and the many design choices that metal roofing offers.

Drexel K031:

The Art of Metal Wall Panel Design: introduces architects and design professionals to the key design and performance considerations of metal wall panel systems. Participants explore panel aesthetics, including color, scale, and profile options, along with an overview of manufacturing and installation best practices to support confident specification in architectural façade design.

Hunter Panels XCI 302- Energy Efficiency and Performance of different CI products:

How and why insulation materials have evolved, benefits on continuous insulation.

Hunter Panels XCI 303- Incorporating CI into today's complex building designs:

Examine the functional and code requirements surrounding continuous insulation. Understand code and testing.

Hunter Panels XCI 307- Working Together: Weather Resistant Barriers and Continuous Insulation:

Understand the evolution of WRB materials in the construction industry and how managing air and moisture leads to better performance.

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Hunter Panels XCI 601- Navigating Challenges for a Better Performing (& Code Compliant) Wall Assemblies: Understand how continuous insulation requirements have evolved in the IBC/IECC as next generation versions of the codes have been introduced.

Metal-Era Loss Mitigation Through Building Design: Learn about how specifying the roof edge is the single most cost-effective enhancement for wind uplift on a commercial roof and how you can help mitigate risk and protect lives through design.

Metal-Era Perimeter Edge Metal Wind Design Seminar: Understanding ANSI/SPRI/FM 4435/ES-1: Compliance with ANSI/SPRI/FM 4435/ES-1 and other important testing standards to meet building code .

Metal-Era Wood Nailer Alternatives: Sustainable Solution to Enhance Roof Perimeter Security and Strength: Understand the role and importance of wood nailers in roof perimeter systems, identify key industry standards and design guidelines for nailer requirements, evaluate impact of the wood nailer on roof edge securement.

Citadel MCM 102:

This course provides an overview of Metal Composite Materials (MCM) and Aluminum Composite Materials (ACM), focusing on how their components impact performance. Participants will learn about product types, applications, and wall systems, as well as key design considerations to support informed material and system selection for various façade applications.

Babcock-Davis:

Roof hatches: safety standards, applications, and regulations: provides an overview of commercial roof hatches with a focus on safety requirements, common applications, and code compliance. Participants learn how regulations, fall-protection considerations, and installation best practices influence the specification of roof hatch systems for safe and efficient roof access.

For More Information Contact:

Bob Kobza

414.331.3274 | bob@drs-inc.com

Rob Kobza

414.345.0956 | rob@drs-inc.com

Steve Maier

414.331.3475 | steve@drs-inc.com

Please use the QR code to register



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