



Introduction to Metal Roofing Fundamentals

LUNCH AND LEARN COURSE INFORMATION

COURSE SUMMARY:

The purpose of this program is to educate Architects on the differences between metal roofing products and how they compare to other steep slope roofing options. Upon Completion of this presentation architects will be able to Recognize the most common roof materials used in steep slope roofing and understand various types of metal roofing substrates. Identify different metal roofing configurations, coatings, and fastening applications. Analyze the importance of roof system components and testing standards along with assessing the development of design plans for regional impacts affecting metal roofing systems.

PROGRAM LEVEL: Introductory

LEARNING OBJECTIVES:

- Recognize the most common roof materials used in steep slope roofing and understand various types of metal roofing substrates.
- Identify different metal roofing configurations, coatings, and fastening applications.
- Analyze the importance of roof system components and testing standards.
- Assess the development of design plans for regional impacts affecting metal roofing systems.



Provider:
Boral Roofing

Program:
Introduction to
Metal Roofing
Fundamentals

Length: 1 Hour

Credits: 1 LU | HSW

Course #: BST123

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