

Composite Panel Products Division 6 Materials & LEED® Credits

Focus Audience

Architects
Specifiers
Designers
Engineers
Contractors
Developers
Students & Academia Professionals
Facility Managers

Length

1 hour

Credits

1.0 LU - AIA/CES Learning Units

HSW Eligibility

No

Delivery Method

Lunch & Learn Presentation

Cost to Participants

FREE

Contact

Dawn Garcia
SierraPine CEU Liaison
Email: dgarcia@sierrapine.com
Direct: (916) 772-6585
Toll Free: (800) 676-3339
Fax: (916) 677-4436

Program Overview:

This program provides a description of the different types of composite wood panel products available for use in the built environment. It also includes an in-depth review of testing protocols used by composite panel manufacturers to ensure repeatability of their product specifications. It provides identification of key specifications that can be used to determine if a product is suitable for the intended application. This program reviews the LEED credits supported by composite wood products and updates the learner on advancements in adhesive technology that have enabled manufacturers to reduce VOC emissions in these products.

Learning Objectives:

Once you have completed this one hour course, you will...

- Be familiar with various composite panel products and know where they are specified for use in the built environment
- Be able to compare product features, benefits, limitations and understand how products are tested for performance
- Understand how composite panels contribute to LEED® credits
- Be informed about alternative resin technologies

Presented By:

SierraPine, North America's leader in the production of sustainable composite panel products and a registered provider of continuing education for AIA.

