



The American Institute of Architects  
Continuing Education System  
AIA/CES Registered Provider Program Summary Handout

**Provider:**

Abet Inc  
60 West Sheffield Ave.  
Englewood, NJ 076331

**Length:**

1 hour

**Program:**

Exterior Grade Phenolic & Rainscreen Cladding  
Systems / MEG2020

**Credit:**

1 LU/HSW Hour

**HSW:** Yes

**Description:**

An examination of Exterior Grade Phenolic (EGP) including how and why it should be used to produce aesthetically pleasing, functional and safe rainscreen cladding systems.

**Learning Objectives:**

1. A history and overview of how rainscreen cladding systems work to reduce moisture penetration in a building's envelope
2. Review the history and manufacturing process of Exterior Grade Phenolics (EGP)
3. Analysis of third party performance criteria for EGP and a description of the evaluation methods of the three tests most commonly required by building codes
4. Examine and discuss installation systems for EGP
5. Review projects that have successfully utilized EGP

**How Taught:**

The CES facilitator utilizes a Power Point presentation to advance the learning objectives listed above.

**A/V Needed:**

An electrical outlet and a screen for the Power Point Presentation are needed. The CES facilitator will provide a laptop and HDMI connector.

**Target Audience:**

Architects, building owners, interior designers and other design professionals who would like to learn about Exterior Grade Phenolic (EGP) and how to specify the EGP effectively in applications.

**Facilitator Qualifications:**

All Abet Inc facilitators have been trained on the CES guidelines and have had in-depth study on the materials covered in the presentation. In addition, on-going training is provided to keep the facilitator current on any new information that arises on this topic.

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