

AIA-04 Direct Adhered Facade Systems

Provider: LATICRETE International, Inc. (J-037)

Program: Direct Adhered Facade Systems

Program #: AIA-04 Credits: 1 LU Hour SD: YES HSW: Yes

Description:

This educational seminar is prepared to teach problem prevention by giving the design practitioner and / or construction manager the practical information necessary to properly specify the correct tile for a specific situation and the job appropriate installation technique. Working knowledge of how tile is installed is just as important as the tile itself.

Learning Objectives:

At the end of the program, the participant will be able to:

- 1. Understand the benefits of using tile and stone as a finish material on a facade.
- 2. Know how to specify the correct materials and methods for installation of tile and stone on a facade.
- 3. Recognize the importance of proper maintenance in the long-term success of the installation.
- 4. Avoid the most common problems associated with tile and stone on facade installations.
- 5. Know where to access resources for innovative design and specification information.

Approach:

A PowerPoint presentation that incorporates photo images, project installations and computer animation will be used. There will be a questions and answer period at the end of the program, however, the program is designed to be interactive, and questions are encouraged throughout as well.

A/V Needed:

Electric power and a screen, video system or blank wall for the Power Point presentation. (The CES facilitator will provide the laptop and projector).

Target Audience:

Architects, Engineers, Specifiers, Owners, and other Design Professionals in the commercial, residential, and industrial markets.

Facilitator Qualifications:

The CES facilitators receive in-house training on CES guidelines and presentation skills. All have extensive construction industry experience and up to 25 years in the tile and stone industry.

Cost:

Not Applicable. There is no fee for bringing this program into a firm or chapter meeting.