The American Institute of Architects (AIA)  
Continuing Education System  

AIA/CES Registered Provider Program Summary Handout

Provider: InfoSpec, Inc.  
Program#: IHP07A  
Program: Spray Polyurethane Foam (SPF) For Building Insulation  
Length: 1 Hour  
Credits:  
1 AIA HSW CES LU  
HSW: Yes

Description
This course will better inform the designer about spray polyurethane foam and best practices when utilizing SPF in your designs. This course also compares and contrasts the differences between open and closed cell SPF and their applications as well as explaining the benefits of spray polyurethane foam such as energy efficiency and reducing greenhouse gas emissions.

Learning Objectives
Upon completion of this course, the design professional will be able to:
1. State the advantages of specifying SPF systems for interior and exterior insulation applications.
2. Compare the characteristics of open-cell SPF and closed-cell SPF
3. Compare the advantages of SPF as an air barrier to other air barrier products
4. Define components and applications of spray polyurethane foam (SPF) systems

Method of Delivery
The course is offered to design professionals in a lunch and learn setting. The course is presented in PowerPoint.

Cost to Participants
There is no cost for this program. The course is sponsored by the manufacturer and therefore is offered to design professionals at no cost.

For More Information, Please Contact
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