



WEBINAR OVERVIEW

As innovative building products become more prevalent in the industry, it's important to verify that they meet the requirements in the code. This one-hour free webinar will cover the critical code requirements for approving and using innovative products as well as how you can use ICC-ES Evaluation Reports to verify that a product is "up to code."

APPROVING INNOVATIVE BUILDING PRODUCTS

Earn CEU Credit toward your ICC Certification with this free webinar

BENEFITS OF PROGRAM

At the conclusion of this webinar, attendees will:

- Better understand the building code requirements for approving or specifying innovative building products, systems and materials
- Be able to read and use ICC-ES Evaluation Reports to verify that building products meet code requirements
- Know the steps for searching the ICC-ES web site, at no cost, for manufacturers or products that have Evaluation Reports
- Earn CEU Credit Toward Renewal of ICC Certification. Participation in this webinar qualifies for 0.1 continuing education unit based on the ICC approved continuing education and professional development activities for certification renewal. To qualify for CEU credit, participants must view the entire webinar. For more information, visit www.icc-es.org/webinar.

SEE
DETAILS
on other
side



WHO SHOULD ATTEND

- Code officials
- Architects
- Engineers
- Specifiers
- Other building industry professionals

WEBINAR DATES

REGISTER TODAY FOR ONE OF THE FOLLOWING WEBINAR OFFERINGS

Tuesday	April 14, 2009	11 am – Noon (Central Time)
Wednesday	May 13, 2009	1 pm – 2 pm (Central Time)
Thursday	June 18, 2009	10 am – 11 am (Central Time)

Presenter: John Henry, PE, Principal Staff Engineer, International Code Council

Presenter: Nick Horeczko, PE, Director of Professional Services, ICC Evaluation Service

LIMITED SPACE

Although this free webinar is being offered on three different dates, there is only room for a limited number of participants. Individuals interested in participating are encouraged to register as soon as possible.

REGISTER NOW!

www.icc-es.org/webinar

