

## **DOE Webcast April 3, 2014: New Developments in Federal Building Energy Efficiency Standards 0.2 CEUs**

The U.S. Department of Energy (DOE) Federal Energy Management Program (FEMP) will present a *First Thursday Seminar* with the live webcast ***New Developments in Federal Building Energy Efficiency Standards*** on April 3, 2014.

Experts Mark Halverson of the Pacific Northwest National Laboratory and Cyrus Nasser of DOE's Federal Energy Management Program will cover the current legislative drivers relative to ASHRAE standards and which buildings fall under which standard. You will learn about major changes in the most recent versions of ASHRAE Standard 90.1 and the International Energy Conservation Code, and understand the actual requirements of the standards, where to look for conservation measures, and how to determine if a building meets them.

At the conclusion of this seminar, learners will be able to:

- Understand the legislative drivers of the Federal building energy efficiency standards
- Determine which standards apply to which building types, and which are exempt
- Apply standards based on when the building design for construction was initiated
- Calculate and justify what is included and excluded in the 30% rule.

Participants are encouraged to e-mail or call-in their questions before and during the program to receive tailored advice from the experts during the live "Q&A" segment. Questions submitted before the program can be sent to [FTS@energyworkshops.org](mailto:FTS@energyworkshops.org).

The 90-minute training is free of charge, but you must register in advance to obtain an Internet URL for the presentation. The broadcast will take place Thursday, April 3, 2014, from 1:30 to 3:00 Eastern Time and is titled, ***New Developments in Federal Building Energy Efficiency Standards*** [Register to attend the seminar.](#)

FEMP ***First Thursday Seminars*** are no cost training opportunities to help Federal energy, environmental, and fleet professionals plan and execute projects to help meet Federal goals and requirements.

For more information, visit the [FEMP First Thursday Seminars](#) website.

For other free, self-paced eTraining Core Courses offered by FEMP in association with the Whole Building Design Guide, visit <http://apps1.eere.energy.gov/femp/training/etraining.cfm>