



Greetings, Kentucky Building and Residential Code User:

As part of the American Recovery and Reinvestment Act, the Division of HVAC has partnered with the Department of Energy Development and Independence to deliver several training programs related to the adoption of the 2009 International Energy Conservation Code (IECC). The Division is currently administering software and related training for Manual J and Manual D heat load and duct calculations for residential buildings. Below is information regarding three additional programs designed to prepare the construction industry for the changes presented by the new code. At this time, the Division is pleased to offer these programs **at no cost** to the participants. **Please note: Registration information follows this announcement.**

IECC Energy Certification Program

Continuing Education Units: Not applicable

Registration limited to 300 participants.

Please note: Applicants must be certified residential or commercial building inspectors or plans reviewers and must be prepared to take examinations which relate directly to their current job duties. Additional information may be requested to justify exam registration selections.

This program provides IECC codebooks and approximately 300 testing vouchers for Energy certification examinations. There are three (3) tests associated with the residential and commercial level of certification to include both inspection and plan review. Please see details below.

- *Commercial Energy Inspector:* certifies the individual's proficiency and understanding of general plan review issues, building envelope, mechanical systems (including HVAC), electric power and lighting systems, as well as building service water heating systems and equipment.
- *Commercial Energy Plans Examiner:* certifies the individual's proficiency and understanding of general plan review issues, building envelope, mechanical systems (including HVAC), electrical power and lighting systems, as well as building service water heating systems and equipment.
- *Residential Energy Inspector/Plans Examiner:* certifies the individual's proficiency and understanding of general plans and inspections; alterations, additions, and change of use or occupancy; building envelope; as well as mechanical systems (including HVAC).

One-Day Residential Energy Seminars

Maximum of six (6) Continuing Education Units (CEUs)

Registration limited to 60 per class.

These seminars are based on the 2007 Kentucky Residential Code (KRC) and the 2009 International Energy Conservation Code (IECC). Applicants should be residential building officials, homebuilders, and home designers. Registration includes a copy of the 2009 IECC or the 2009 IECC Code Commentary.

Plan Review Workshop

Maximum of 15 Continuing Education Units (CEUs)

Registration limited to 60 participants.

*Please note: Applicants must be a Level I certified building inspector **or** an inspector for a local HVAC jurisdictional program **and** must be responsible for mechanical and/or energy inspection and plans review.*

This workshop will consist of a two and a half (2 ½) day training session which will focus on developing and refining plan review skills associated with the KBC, KRC, IECC, and International Mechanical Code (IMC).

Please notify Don Newberry at least 10 business days in advance to your selected registration date if you are not able to attend. In fairness to all attendees, registration is on a first come, first served basis. **Please submit registrations at least 10 days prior to the class. ALL registration inquiries and applications MUST BE EMAILED to hbcenergyed@ky.gov.** For more information, please contact me directly at the number listed below.

Thank you,

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