

TRAINING ANNOUNCEMENT
ENERGY CODE TECHNICAL SEMINAR
2009 International Energy Conservation Code (IECC)
Design Strategies to Achieve Compliance

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WHAT: The State Building Code Council has approved a new energy code and adoption is underway in Honolulu, Kauai, Hawaii, and Maui. Learn about the new requirements in a one-day technical seminar co-sponsored by the Department of Business, Economic Development, and Tourism and Hawaii Energy held statewide for private sector professionals, building professionals, architects, engineers and contractors, as well as local code and building officials. The training will provide a review of IECC 2009 and Hawaii amendments, as well as information on Design Strategies for Code Compliance for air-conditioned residences and small commercial buildings.

See Agenda for list of topics and speakers.

WHEN / WHERE: Participants may attend the morning or afternoon sessions, or both.
Full day: 7:30 a.m. - 4:00 p.m. (lunch included)
Morning only: 7:30 a.m. - 1:00 p.m. (lunch included)
Afternoon only: 1:00 p.m. - 4:00 p.m.

The training will be held at the following locations on the following dates:

Oahu	Tuesday, Nov. 13, 2012	Pagoda Hotel Ballroom
Oahu	Wednesday, Nov. 14, 2012	Pagoda Hotel Ballroom
Kauai	Thursday, Nov. 15, 2012	Mo`ikeha Building (4444 Rice Street)
Maui	Friday, Nov. 16, 2012	Ka Lama 103, Lecture Hall, UH Maui College - MAUI EVENT IS CLOSED (SOLD OUT)
Hilo	Monday, Nov. 19, 2012	Hilo Hawaiian Hotel HILO EVENT IS CLOSED (SOLD OUT)
Kona	Tuesday, Nov. 20, 2012	NELHA GATEWAY, Natural Energy Laboratory of Hawaii

REGISTRATION: No registration fee.

Register at: <http://energy.hawaii.gov/programs/achieving-efficiency/hawaii-energy-building-code/upcoming-energy-code-events>

Registration Deadlines: Nov. 8 (Oahu); Nov. 13 (Kauai); Nov. 15 (Hawaii)

Registration Questions: Lee-Ann Choy, Pacific Rim Concepts, tel. (808) 864-9812 or prc@hawaiiibiz.rr.com

AIA Honolulu will be providing continuing education credits as follows:

The morning session CODES111312 *International Energy Conservation Code (IECC) 2009; Design Strategies to Achieve Compliance* has been approved by the AIA/CES Discovery System for 3.0 LU/HSW/SD credits.

The afternoon session CODES112012 *International Energy Conservation Code (IECC) 2009; Design Strategies to Achieve Compliance* has been approved by the AIA/CES Discovery System for 3.0 LU/HSW/SD credits.

Co-sponsored by the Hawaii State Energy Office (Department of Business, Economic Development, and Tourism); Hawaii Energy; County of Kauai; and, supported by the U.S. Department of Energy State Energy Program under ARRA-SEP Award Number DE-EE0000216.



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