



## Greenhouse Gas Reduction and Energy Conservation I: Comprehensive Planning Under Florida's HB 697

A 6-hr. continuing education workshop from the Program for Resource Efficient Communities, University of Florida (UF/PREC) and the East Central Florida Regional Planning Council

**May 14, 2010 – Altamonte Springs**

ECFRPC Headquarters: 309 Cranes Roost Blvd, Suite 2000

Link to map available at: <http://www.ecfrpc.org/Contact-Us.aspx>

**9:30 am - 3:30 pm (sign-in begins at 9:15 am)**

This workshop on the new energy- and greenhouse gas (GHG) emissions-related Comprehensive Plan requirements of HB 697 is for planners, land development professionals, local officials and anyone involved in planning and development in Florida. Through discussion and case studies we will explore the implications of HB 697 as a comprehensive planning matter and will examine specific practices and strategies for addressing the new requirements and for maximizing energy efficiency and GHG emissions reductions in residential developments.

### Continuing Education Credits Available:

6 PDHs FBPE exp4028

6 CEUs CILB 0608308 (Contains Laws & Rules)

6 CEUs BOLA 0008608

5 AICP-CM credits (pending)

6 CEUs AR 9877948

**Registration fee includes lunch and a copy of *Greenhouse Gas Reduction and Energy Conservation: Development Impacts Under Florida's HB 697***

	Early registration fee (before April 19)	Regular registration fee
Regular fee	\$225	\$250
Discounted fee for ECFRPC member government employees	\$125	\$150

### Registration Form and Information Available at:

[www.buildgreen.ufl.edu/cecampus.htm](http://www.buildgreen.ufl.edu/cecampus.htm)

Program for Resource Efficient Communities / UF

352-392-5684 | [prec@ifas.ufl.edu](mailto:prec@ifas.ufl.edu)

(Provider Numbers: CILB/BCAI/BOLA 1129, BOA R/ID 8074, BCAI 1178, FB PE EXP 004028)

The workshop is offered in partnership with the law firm of Berger Singerman and the land development consulting firms of Gilkey Organization and Alberti Group.



In compliance with ADA requirements, participants with special needs can be reasonably accommodated by contacting the Program for Resource Efficient Communities at least five working days prior to the program.

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