

University of Florida

2006 FGBC GreenTrends Pre-Conference Workshop

May 2, 2006

“Low Impact Development Practices for Florida: Stormwater” includes an overview of Florida’s fast growing urbanization, its impact on water quality and quantity, and the laws regulating water quality and quantity. Stormwater considerations in residential developments are addressed. Topics include: stormwater volume, time, pollutants and sediments. Best low impact development practices in terms of landscape designs (i.e. preservation of existing vegetation, riparian buffers, etc.) and methods (i.e. water catchment devices, bioretention areas, etc.) are covered in detail. Permeable pavers will be discussed. The benefits of integrating wetlands and stormwater basins and improving stormwater ponds for wildlife and aesthetics are explained, and, a final review of permitting standards - what’s in place today in Florida and tomorrow’s outlook.

FBPE exp00108 / AICP CPD

Location:

Reitz Union on the
University of Florida Campus

Program Contact:

Chris Swanson
Florida Energy Extension Service



Provider Numbers: CILB/BCAI/BOLA 1129, BOAR/ID 8074 BCAA
1178, FBPE EXP 00108

To register for the workshop, complete the registration information below, and Email, Fax, or mail your completed form to:

University of Florida
Florida Energy Extension Service
Attention: Chris Swanson
P.O. Box 110940
Gainesville, FL 32611-0940
Fax: (352) 392-9033
Email: christine@energy.ufl.edu

If paying by check, make payable to the **University of Florida**. Upon receipt of your registration form and payment, an information sheet with a map and contact information will be faxed or mailed to you.

Name: _____

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Address: _____

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\$25 (Workshop Only)

\$50 (Workshop for Continuing Education credit)

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