

Innovative Floodplain Strategies for Coastal Areas

Application of Coastal No Adverse Impact Principles

ROOKERY BAY ENVIRONMENTAL LEARNING CENTER

300 Tower Road
Naples, FL 34113

DECEMBER 7, 2010

8:30 AM - 4:30 PM

Registration Required

Space is Limited!

The workshop fee is **\$10.00 per person** and includes all course materials and lunch.

For more information about this workshop and to register, visit us online at:

GulfAllianceTraining.org

WORKSHOP LED BY

Rookery Bay National
Estuarine Research Reserve

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Association of State
Floodplain Managers

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Southeast Watershed
Forum



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239-417-6310, tabitha.stadler@dep.state.fl.us.



Purpose

To provide attendees with the floodplain management tools needed to decrease the cost of natural disasters, increase community resilience, and reduce negative impacts from flood events through the integration of growth management with natural resource planning.

Who Should Attend

- Building officials
- Emergency Managers
- Engineers
- Environmental Nonprofits
- Floodplain Managers
- Local Elected Officials
- Natural Resource Managers
- Planners and Planning Commissions
- Realtors and Developers
- Stormwater Managers

Certified Floodplain Managers will receive 6 credit hours of Continuing Education.

Workshop Goals

- Understand Coastal No Adverse Impact (CNAI) principles and applications to local floodplain management programs;
- Understand the unique hazards of Hillsborough and Pinellas County coastal areas and identify important resources and vulnerable areas on maps;
- Discuss how CNAI principles can be applied in the region's coastal zone;
- Apply CNAI strategies for floodplain and wetland protection and hazard mitigation to conservation planning and development practices.



Rookery Bay National Estuarine Research Reserve is managed by the Florida Department of Environmental Protection in cooperation with the National Oceanic and Atmospheric Association. For more information contact 239-417-6310 or www.rookerybay.org. Additional funds for this workshop provided through a grant from the Weeks Bay Foundation and the NOAA Coastal Services Center in support of the Gulf of Mexico Alliance.