SEA-LEVEL RISE AND FLOODING: PLANNING & LAW FOR LOCAL GOVERNMENTS
THURSDAY, NOVEMBER 17, 2016

This workshop will
• Provide a brief overview of sea-level rise and flooding projections
• Outline key infrastructure and financial challenges
• Show examples of pro-active local government assessment of vulnerabilities through data collection and analysis
• Give an overview of financial and regulatory challenges
• Outline key legal issues and potential responses
• Present detailed information on recent state law changes
• Discuss the of importance of engaging the public
• Provide a forum for interaction with presenters

AGENDA
8-8:30AM Participant Check-in
8:30 Program Begins
Welcome and introductions
Dr. Jason Evans—Sea-level rise projections overview
Thomas Ruppert—Financial & legal challenges, part I
Erin Deady—Financial & regulatory challenges, part II
10:30-10:45 BREAK
Dennis Smith—Roads and sea-level rise, Part I
Thomas Ruppert —Roads and sea-level rise, Part II
11:50-12:30 Lunch (provided on site as part of registration)
12:30 Dr. Jason Evans—Infrastructure Issues and sea-level rise, part II
Discussion of legal issues raised
1:50-2:10 BREAK
2:10 Courtney Barker & Erin Deady—Sea-level rise and public engagement: Satellite Beach and Monroe County examples
3:15 Lincoln Walther—Integrating sea-level rise into hazards planning and documents at the local level
3:45 Wrap up, course evaluation
4:00 Adjourn

Location:
UF IFAS Extension Office
– Brevard County
3695 Lake Drive
Cocoa, FL 32926

Professional Credits
Included in registration are professional credits that have been applied for, including an estimated:
• 5 CMs for AICP planners
• 5.5 CECs for Floodplain Managers
• 5 CLE for attorneys
• 0.7 CEUs (7 PDH credits) for engineers

Registration at
http://sealevelrisebrevardworkshop.eventbrite.com
$100 private sector and $75 public sector & non-profit