



Working Group

February 2, 2018
9:30 AM to Noon
Tampa Bay Regional Planning Council
4000 Gateway Centre Blvd. Suite 100
Pinellas Park, FL 33782
www.tbrpc.org



AICP CM Credits (1.5) Pending

1. Welcome and Introductions (9:30 am – 9:40 am)

2. TBRPC Sea Level Rise and Climate Resilience Roundtable Recap (9:40 am – 10:00 am)

Presenter: *Brady Smith, AICP, CFM, Tampa Bay Regional Planning Council*

On January 8, 2018, the Tampa Bay Regional Planning Council hosted a conversation among local government elected officials and others to discuss the risks associated with sea level rise and changing climate conditions, and to highlight ongoing and potential future efforts to create climate-resilient communities in the Tampa Bay region. Mr. Smith of TBRPC will summarize the roundtable event and outline potential next steps in creating a regional climate adaptation strategy.

3. Tampa Bay Living Shorelines Suitability Model (10:00 am – 10:20 am)

Presenter: *Chris Boland, Florida Fish and Wildlife Commission*

Mr. Boland of FWC will demonstrate the living shorelines site suitability model that was developed for Tampa Bay, which can be used to predict where natural shoreline restoration techniques will be successful alternatives to traditional hardened shorelines.

4. Regional Round-up (10:20 am – 10:40 am)

Presenters: Working Group Participants

Please share new planning initiatives or update ongoing activities that address coastal resilience and/or further the ONE BAY Livable Communities Vision and Guiding Principles.

5. Other Announcements/Upcoming Meetings (10:40 am – 10:45 am)

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6. Incorporating Sea Level Rise into Infrastructure Planning – Overview (10:45 am – 11:00 am)

Presenter: *Kelli Hammer Levy, Pinellas County*

Ms. Levy of Pinellas County will provide an overview of their spreadsheet tool that allows users to incorporate sea level rise impacts into long-range infrastructure projects. Following this overview and a brief break, Ms. Levy will provide in-depth hour-long training session on the SLR Infrastructure Planning Tool for those that wish to learn more.

BREAK (11:00 am – 11:05 am)

7. Incorporating Sea Level Rise into Infrastructure Planning – Training Session (11:05 am – Noon)

Presenter: *Kelli Hammer Levy, Pinellas County*

Ms. Levy of Pinellas County will conduct a training session for the spreadsheet tool that allows users to incorporate sea level rise impacts into long-range infrastructure projects. Working group participants who would like to take part in this SLR Infrastructure Planning Tool training session may wish to bring a notebook computer with Microsoft Excel spreadsheet software, so they may closely follow Ms. Levy's instruction.

ADJOURN