

Silver Jackets Florida Coastal Resilience Technical Workshop Agenda

BLUF: The Florida Coastal Resilience Technical Workshop provides a more detailed module for planners and engineers on the USACE Coastal Hazards System (CHS) and NOAA Adapting Storm Water Management for Coastal Hazards tool to assess, communicate, and address risk to Florida communities posed by coastal storms and sea level rise. The technical workshop will take place on June 7.

Session Objectives:

- Teach and demonstrate how local city and county engineers can easily access the CHS high-fidelity numerical modeling (coupled hydrodynamic and waves) when designing and planning flood risk mitigation projects and preparing and responding to coastal storms
- Teach and demonstrate NOAA's Adapting Storm Water Management for Coastal Hazards to analyze stormwater systems for scenario development based on user inputs

- 9:00 a.m.** Welcome and Overview of Workshop Goals and Objectives (Matt Schrader/Kip Webber/Michelle Vieira)
- 9:15** USACE: Coastal Hazards System Technical Components (Drew Condon)
- 10:30** **Break**
- 10:45** NOAA: Adapting Storm Water Management for Coastal Hazards (Josh Murphy)
- 11:45** Summary and Recap of Technical Workshop (Matt Schrader/Kip Webber/Michelle Vieira)
- 12:00** **End of Technical Workshop**

