## Resilient Texas: Planning for Sea Level Rise

August 8, 2017

## University of Texas Marine Science Institute, Port Aransas TX DRAFT AGENDA

Workshop Outcome: Participants will be able to better identify local impacts of sea level rise, present and future, and utilize resources to plan effectively for resilient communities.

Time	Topic
8:45	Registration
9:00 - 9:15	Welcome, Introductions, Overview of Objectives  Dana Sjostrom, Mission-Aransas Reserve
9: 15 - 10:15	How do we know about what we know about sea level rise?  John Englander, Sea Level Institute
10:15- 10:40	Large-scale planning for Texas  Brian Harper, US Army Corps of Engineers Galveston District
10:40 - 11:00	SLR: Spatial variability and interpreting data based on local and regional contexts  Philippe Tissot, Texas A&M University Corpus Christi,  Conrad Blucher Institute
11:00 - 11:10	BREAK
11:10 - 11:40	Green Adaptation Strategies: Natural & Nature-based Features  Georganna Collins, Ecology & Environment, Inc.
11:40 - 12:00	Adaptation strategies: How to mitigate hazards  Local Perspectives from Amanda Torres, Community Planner  with The City of Rockport
12:00 - 1:00	LUNCH
1:00 - 1:25	Nuisance flooding patterns along the Coastal Bend Philippe Tissot, TAMUCC, Conrad Blucher Institute
1:25 - 1:50	Coastal Flooding Predictions: How we examine flood risks and issue warnings in our area  Rob Hart, National Weather Service – Corpus Christi
1:50 - 2:05	BREAK
2:05 - 2:30	Tools and strategies for planning  Corragio Maglio, US Army Corps of Engineers Galveston District
2:30 - 2:50	How to use Tools in Planning: Strengths and Limitations

	Introduction to SLAMM and other NOAA Digital Coast Tools
	Stuart Carlton, Texas Sea Grant
	Kiersten Madden, Mission-Aransas Reserve
	Panel Discussion
	How to use Sea Level Rise Data in Future Planning Efforts
2:50 - 3:30	Local, Regional, State, Federal, and Global Perspectives
	Panel Members:
	John Englander, Georganna Collins, Philippe Tissot, Corragio Maglio
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	Evaluations and Wrap-Up – THANK YOU
3:30 - 3:35	AICP Credits available: Event #
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	continue the momentum with our optional networking opportunity:
2.45 4.45	Notrophing and Tools Cofé.
3:45 - 4:45	Networking and Tools Café:
	<ul> <li>Using digital tools for visualization and planning</li> </ul>
	<ul> <li>Networking discussions to identify collaborative opportunities</li> </ul>

Many thanks to our sponsors and contributors!











