TNC's Eastern North America Invasive Species Learning Network presents A WORKSHOP ON INVASIVE SPECIES PREVENTION AND MANAGEMENT: Spotlight on Salty Species

October 7-9th, 2008

Silver Beach YMCA Conference Center, Eastern Shore, Virginia

AGENDA (LAST UPDATED JULY 14, 2008)

Workshop Objectives

- 1. Gain a collective understanding of the state of knowledge regarding coastal and estuarine invaders and the key strategies being implemented to combat them.
- 2. Determine key government relations strategies for preventing coastal and estuarine invaders and how best to advance these within respective chapters as well as state and regional invasive species councils.
- 3. Identify best practices in preventing and managing coastal and estuarine invaders in the context of sea level rise and global climate change.
- 4. Conduct peer review and critique of measuring success of invasive species control and management projects in coastal environments.

DAY 1 - TUESDAY, OCTOBER 7TH

Coastal Invaders Overview & Government Relations-Oriented Prevention Strategies

7:30	Breakfast
8:15	Welcome and workshop purpose, overview of networks Speakers: Gwynn Crichton & Mandy Tu
8:30	Group Project: Coastal and Estuarine Invasive SpeciesScope of the Threat and Potential Strategies
9:45	Presentation: Aquatic Estuarine Invasive Species along the U.S. Atlantic Coast: What is here, what is coming, and what is being done about it? Speaker: Greg Ruiz, Marine Invasions Research Lab, Smithsonian Environmental Research Center
10:15	Break
10:30	Presentation: Federal Policy Strategies to Address Estuarine and Coastal Invasive Species, Catherine Hazlewood (TNC-GIST, WO)
11:00	Small Group Discussion: 1). What other federal and state policy initiatives/GR strategies should TNC be working on to prevent estuarine

	and coastal invaders? 2). How is your state engaging on these GR strategies?		
11:30	Full Group Discussion: How can OUs best advance key federal strategies?		
Noon	Lunch		
1:00	Full Group Reflection: What do you think are best practices for advancing federal policy strategies through OUs?		
1:30	Panel Discussion: Role of Regional Aquatic Nuisance Species Task Forces in Prevention and EDRR of Coastal Invaders Panelists: Jonathan McKnight (Mid Atlantic Panel on Aquatic Invasive Species), Paul Marangelo (ANS Northeastern Regional Task Force) and TBA		
2:30	Small Group Discussion: How can TNC provide leadership to make councils more effective advocates for advancing key policy and EDRR strategies to abate invasives?		
3:15	Break		
3:30	Presentation: Regional Approaches to marine invaders in the Gulf of Maine Presenter: Elizabeth Stephenson (Maine Marine Invasive Species Working group)		
4:00	Small Group Discussion: What Is Your Plan for Engaging State or Regional Councils in 2009?		
5:00	Plus/Delta on the Day		
5:15	Adjourn!		
6:00	Dinner		
7:00	Evening program: Market-based strategies with Frank Lowenstein (TNC-GIST)		
DAY 2 - WEDNESDAY, OCTOBER 8 TH Climate Change and Invasive Species & VCR Field Trip 8:00 Objectives for the day and logistics of field trips – Mandy, Gwynn and Joe			

Group Project: Global Climate Change and Invasive Species

8:15

9:15	Presentation: Global Climate Change Adaptation Strategies in the Albemarle-Pamlico Sound, North Carolina <u>Speaker</u> : Jeff Deblieu, TNC-NCOU
10:00	Break
10:15	Small Group Discussion: What Adaptation Strategies Can You Implement in Your Landscape to Abate Invasive Species Given Predicted Global Climate Change?
11:30	 VCR/Chesapeake Bay Invasive Species Overview: Asian Oyster in Chesapeake Bay, Mark Bryer, TNC-Chesapeake Bay Initiative Virginia Barrier Island Breeding Birds predator removal project, Alex Wilke, TNC-VCR Phragmites control for songbird habitat restoration, Joe Scalf, TNC-VCR
12:30	Leave for Field Trip: get Box Lunch and load vans (TBD)
5:00	Reception/dinner at Brownsville Preserve

THURSDAY, OCTOBER 9TH

Peer Review of Measures of Success for Invasive Species Management Projects		
8:00	Peer review session on VCR island predator removal project and	
	Phragmites project measures of success	
8:45	Altamaha River Invasives Managment, GA – Jeff Spratt (TNC-GA)	
9:05	Invasives in Tidal Wetlands of the Hudson – David Van Luven (TNC-NY)	
9:25	Great Bay Invasives Management, NH – Joanne Glode (TNC-NH)	
9:45	Florida Lygodium project, Rosalind Rowe (TNC-FL)	
10:05	Break	
10:20	Small Group Discussions: Peer review on questions posed by sites.	
11:00	Presentation: TNC GIST aquatic invasives work to date, John Randall and/or Lindsay Chatterton	
12:00	Lunch	
1:00	Full Group Discussion on other measures projects	

2:00 Plus/Delta workshop and plans for next EIN workshop

3:00 Adjourn

OPTIONAL FRIDAY, OCTOBER 10TH

Weeds Information Management System (WIMS) training session

Start at 9am ending about 3pm – Led by Mandy Tu (TNC-GIST) This is our one-day classroom workshop to learn about how to use WIMS.

For information about WIMS see http://tncweeds.ucdavis.edu/wims.html and indicate that you will be attending this training session on your Registration Form.