

**EWN Collaborative Project Workshop
at the
National Park Service’s St. Croix Island Historic Site
Maine Indian Education – Wabanaki Culture Center
39 – A Union Street, Calais, Maine 04619**

June 21 & 22 2023

Webinar Information: [Click here to join the meeting](#)

If Audio Only – Please use the following: Phone: 1 443-342-4948; Conference ID: 149627023#

Workshop Objectives:

- Collaboratively share information about the project site and surrounding system
- Contribute thoughts and ideas on approach to project and design alternatives by participating in breakout groups and other supporting activities.
- Participate in site visit to St. Croix Island to better understand current conditions as well as existing and future-anticipated vulnerabilities
- Collect participant feedback and identify immediate action items

Agenda: Day 1

Time	Topic	Lead or Speaker
8:30 – 8:40	Passamaquoddy Nation’s Welcome, Perspectives and Insight	Donald Soctomah Tribal Historic Preservation Officer, Passamaquoddy Tribe
8:40 – 8:50	NPS Welcome and Management Priorities at St. Croix Island	Kevin Schneider, Superintendent Acadia National Park and St. Croix Island Historic Site Michael Zwelling, Site Manager, St. Croix
8:50 – 9:20	EWN Welcome and Group Introductions	Jeff King National Lead and Program Manager Engineering With Nature® Program US Army Corps of Engineers
9:20-9:40	NPS Thoughts on Goals and Outcomes for Project	Rebecca Cole-Will, Resource Management, Acadia National Park and St. Croix Island Historic Site, Amanda Babson, NPS, Coastal Landscape Adaptation Coordinator

		Catherine Johnson, NPS Coastal Ecologist
9:40 – 10:00	Parks Canada’s Perspectives and Insight on Project	Corey Clarke Resource Conservation Manager, New Brunswick South Field Unit - Parks Canada
10:00 – 10:20	BREAK	
10:20 – 10:45	Current Project Status	Amy Hunt EA Project Manager EA Engineering, Science and Technology, Inc.
10:45-11:00	NPS Monitoring of Shoreline and Island Morphology	Jack Wood Physical Scientist Geological Resources Division, Natural Resources Stewardship and Science Directorate, National Park Services
11:00 – 11:15	EWN Shoreline/Bluff Change Monitoring	Lauren Bosche Research Physical Scientist Cold Regions Research and Engineering Laboratory US Army Engineer Research and Development Center
11:15 – 11:30	Initial Hydrodynamic and Morphologic Modeling	Nick Cohn Research Oceanographer Coastal and Hydraulics Laboratory US Army Engineer Research and Development Center
11:30– 12:00	Overview of Example Shoreline Resilience Measures and Techniques (10 min for questions)	Jill Pietropaolo Senior Coastal Engineer EA Engineering, Science and Technology, Inc.
12:00 – 1:15	LUNCH	
1:15 – 1:30	Introduction to Breakout Group Activity #1	Jill Pietropaolo & Sam Whitin Coastal Resilience Director EA Engineering, Science and Technology, Inc.
1:30-3:30	Breakout Group Activity #1	
3:30-3:45	Break	
3:45-4:15	Report Out from Breakout Groups	Sam Whitin
4:15 – 4:30	Day Two Site Visit Prep	Amy Hunt & Becky Cole-Will
4:30	Adjourn	
5:30	Group Dinner	Karen’s Main Street Diner – 439 Main Street Calais, ME

Day 2

Time	Topic	Lead or Speaker
9:00-11:30	Meet at Visitor's Center for Field Visit (Try to carpool if possible)	
11:30 – 12:00	Travel back to Wabanaki Culture Center	
12:00-1:30	Lunch at Workshop Site in Calais and share site visit info	
1:30-1:45	Landscape Design and Renderings	Brian Davis Professor of Landscape Architecture University of Virginia
1:45-2:00	Introduction to Breakout Group Activity #2	Amy Hunt & Sam Whitin
2:00 - 3:30	Breakout Group Activity #2	
3:30 – 3:45	Break	
3:45 – 4:00	Report Out from Breakout Groups	Suzie Boltz EA NPS Program Manager EA Engineering Science and Technology, Inc
4:00 – 4:30	Wrap Up and Summary of Next Steps	Jeff King
4:30	Adjourn	