## METLAND MAPPING CONSORTHUM

Marsh Analysis and Planning Tool
Incorporating Tides and Elevations (MAPTITE):
A Geospatial Tool for Estuary Restoration
Lijuan Huang, Oceanographer, NOAA

Lijuan Huang, Oceanographer, NOAA Chris Paternostro, Oceanographer, NOAA



Hosted by the Association of State Wetland Managers
Supported by the McKnight Foundation



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## **AGENDA**



- Welcome and Introductions (5 minutes)
- WMC Webinar Recordings/Schedule (5 minutes)
- Marsh Analysis and Planning Tool Incorporating Tides and Elevations (MAPTITE): A Geospatial Tool for Estuary Restoration (30 minutes)
- Question & Answer (15 minutes)
- Wrap up (5 minutes)

# ASWM WEBINAR SERIES MODERATOR

Marla Stelk, Policy Analyst

Association of State Wetland Managers



### **PRESENTERS**



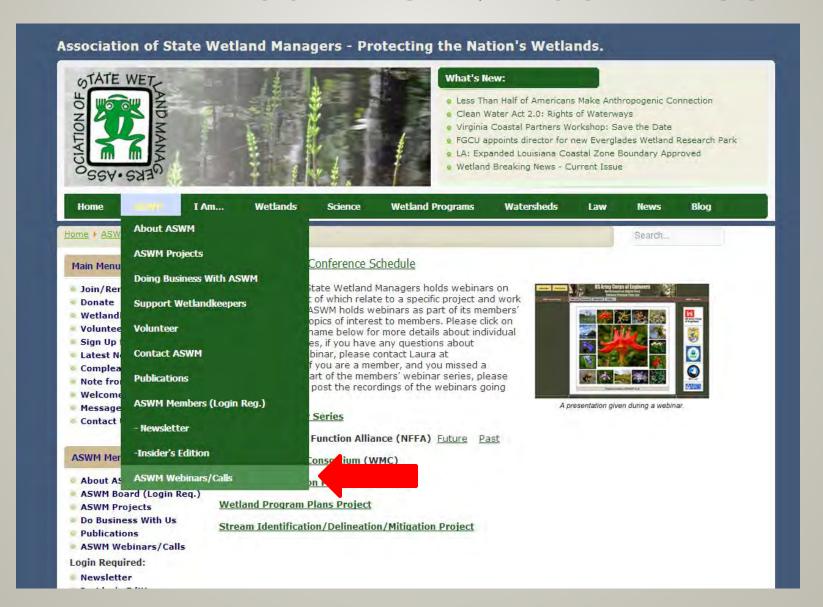
**Lijuan Huang**Oceanographer



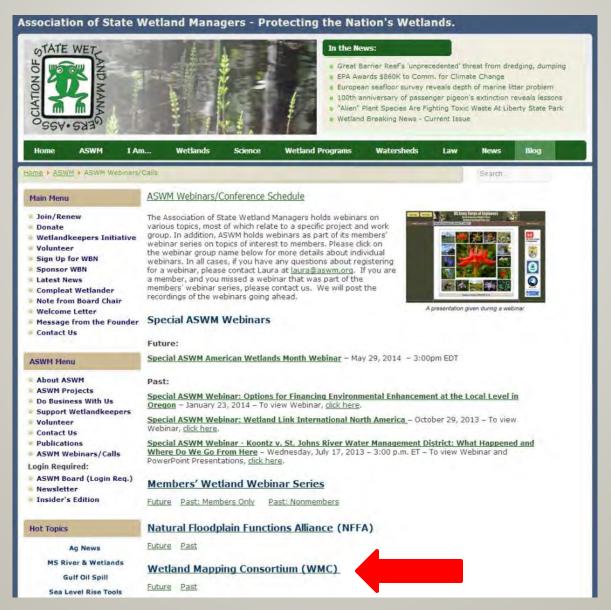
Chris Paternostro
Oceanographer

NOAA's Center for Operational Oceanographic Products and Services

#### WEBINAR SCHEDULE/RECORDINGS



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## WMC WEBINAR POSTED FROM JAN. 21, 2015

#### **Mapping With Ecological Site Descriptors**



Richard Weber, P.E. NRCS Wetlands Team



Part 1: Introduction: Marla Stelk, ASWM Policy Analyst, ASWM Presenter: Richard A. Weber, P.E., Wetland Hydraulic Engineer, NRCS



Part 3: Presenter: Richard A. Weber, P.E., Wetland Hydraulic Engineer, NRCS



Part 2: Presenter: Richard A. Weber, P.E., Wetland Hydraulic Engineer, NRCS



Part 4: Questions

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# LIJUAN HUANG & CHRIS PATERNOSTRO

IT WILL TAKE US A FEW MOMENTS TO MAKE THE SWITCH....



