



# Scope and Goals

- Facilitate coordinated efforts to assess and monitor salt marsh health and threats
- Inform statewide and regional strategies for the prioritization, conservation, and restoration of salt marshes
- Inform and share best practices for salt marsh climate adaptation efforts
- Identify research gaps and needs and form a strategic research agenda
- Design collaborative funding approaches to support research and best practices
- Blueprint for Tidal Marsh Resilience in Massachusetts





## **Participants**





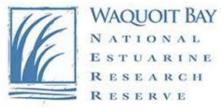
### **UMassAmherst**

















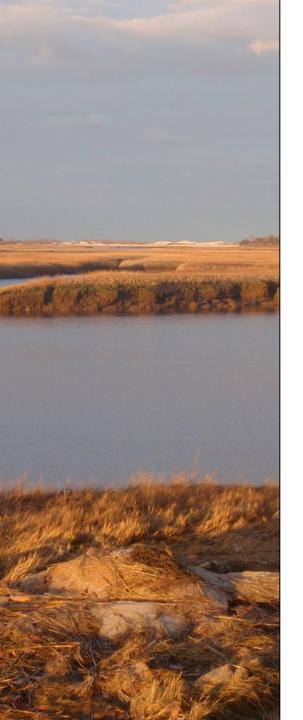








University of New Hampshire

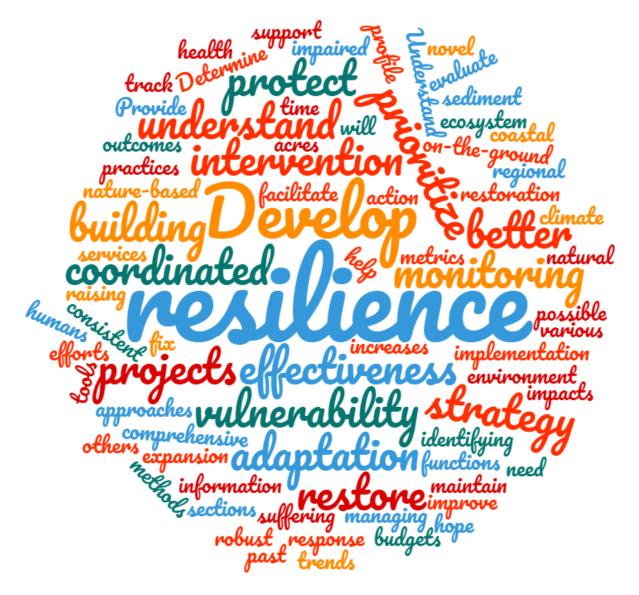


#### Work to Date

- Survey identify priorities, focus of work, interests and expertise of the participants
- Kick off call discuss survey results, develop priorities, workplan and next steps
- Planning future meetings



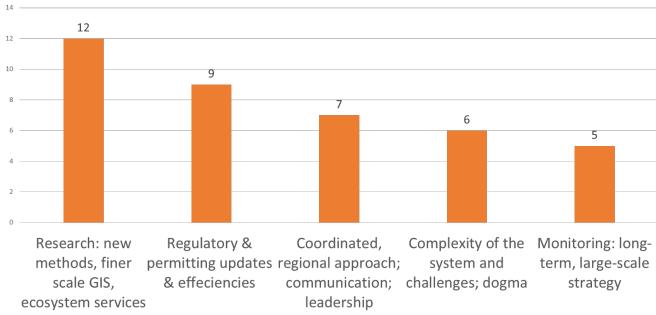
What do you hope to achieve in the next 3-5 years as a result of your work in/on salt marshes?





### Challenges

- (Outside of funding)
  - Research needs given complexities of the system
  - Barriers to undertaking projects
  - Coordination
  - Long term monitoring and data needs





#### Top Research & Management Priorities

- Marsh impairment identification and characterization
- Identify areas for prioritized conservation, restoration, and land acquisition
- Strategies to support restoration, protection, and persistence of marshes
- Provide information to citizens
- Communicate and organize coordinated strategic climate adaptation actions



#### **Next Steps**

- Compile monitoring protocols Google doc
- Story Map work being done in the region (who, what, where)
- Inform Blueprint for Tidal Marsh Resilience in Massachusetts
- Next meeting Nov 1
- Ignite talks on participant research (future meeting)
- New members

# Thank You!

