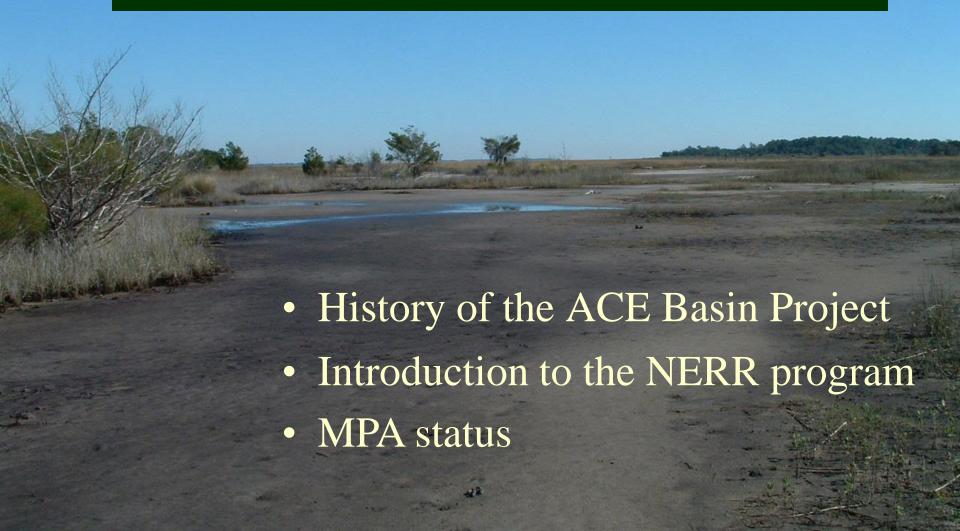
ACE Basin National Estuarine Research Reserve (NERR)





Springfield Marsh, 1986



their talents and resources to protect and restore valuable wetland habitat."



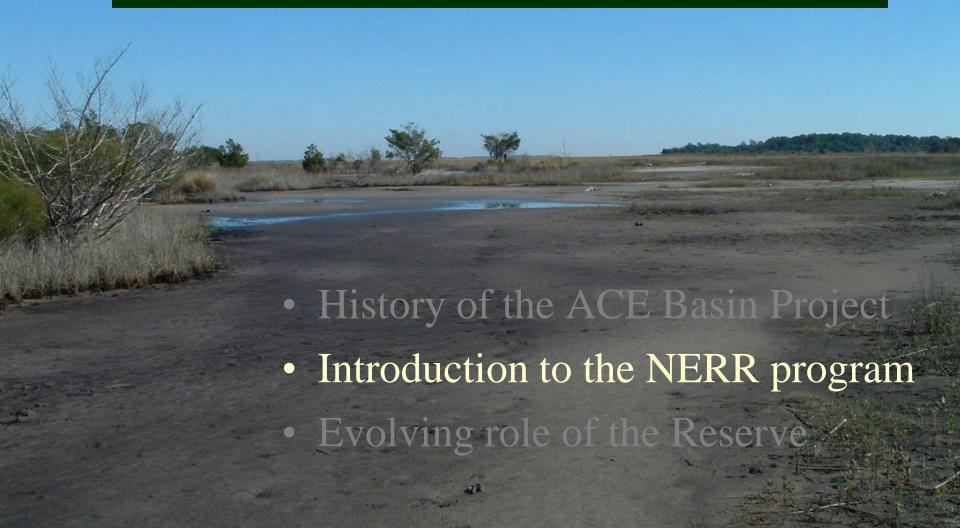
ACE Basin Task Force Strategy

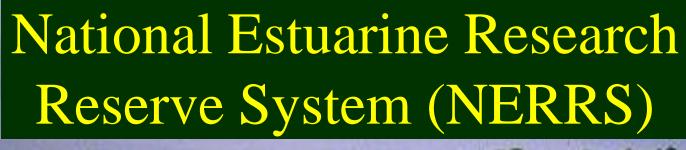


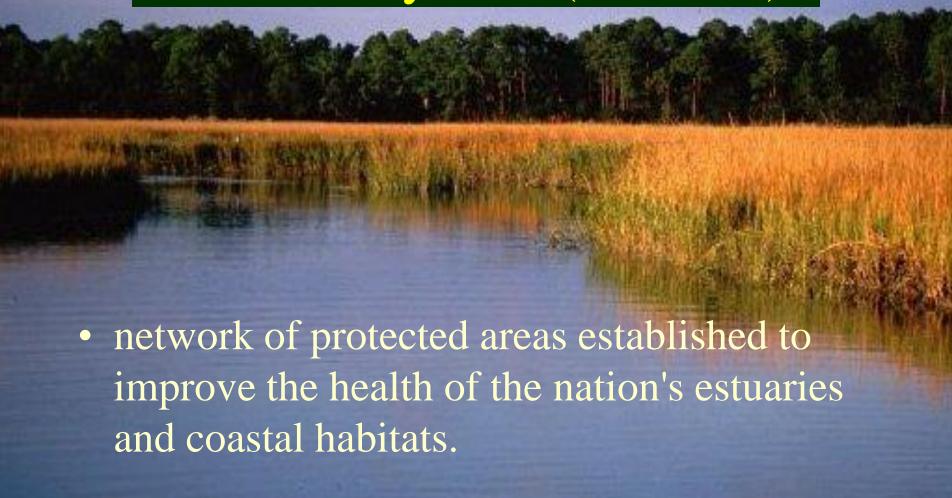
ACE Basin Project Accomplishments

- 43,000 acres in State protection status
- 11,815 in ACE Basin NWR
- 90,000 acres under conservation easements
- 34,000 acres protected by foundations or management agreements

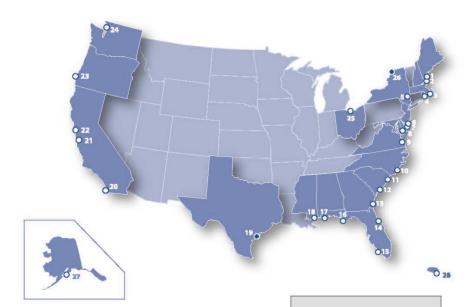
ACE Basin National Estuarine Research Reserve (NERR)







estuarine research reserves



- 1. Wells Reserve, Maine
- 2. Great Bay Reserve, New Hampshire
- 3. Waquoft Bay Reserve, Massachusetts
- 4. Narragansett Bay Reserve, Rhode Island
- 5. Hudson River Reserve, New York
- 6. Jacques Cousteau Reserve, New Jersey
- 7. Delaware Reserve
- 8. Chesapeake Bay Reserve, Maryland
- 9. Chesapeake Bay Reserve, Virginia
- 10. North Carolina Reserve
- 11. North Inlet-Winyah Bay Reserve, South Carolina
- 12. ACE Basin Reserve, South Carolina
- 13. Sapelo Island, Georgia
- 14. Guana Tolomato Matanzas Reserve, Florida

- 15. Rookery Bay Reserve, Florida
- 16. Apalachicola Reserve, Florida
- 17. Weeks Bay Reserve, Alabama
- 18. Grand Bay Reserve, Mississippi
- 19. Proposed Reserve—Texas
- 20. Tijuana River Reserve, California
- 21. Elkhorn Slough Reserve, California
- 22. San Francisco Bay, California
- 23. South Slough Reserve, Oregon
- 24. Padilla Bay Reserve, Washington
- 25. Old Woman Creek, Ohio
- 26. Proposed Reserve—St. Lawrence River
- 27. Kachemak Bay Reserve, Alaska
- 28. Jobos Bay Reserve, Puerto Rico

Federal-State Partnership

- NOAA responsibilities
 - administer the program
 - establish standards for
 - designating reserves
 - operating reserves



- initiate projects that benefit the entire System
- integrate information from individual reserves to support decision-making at the national level



Federal-State Partnership

- State responsibilities
 - develop coordinated research and education programs
 - foster stewardship of coastal watersheds
 - local communities and regional groups
 - ensure integrity of the Reserve for long-term research and education

Program Areas

- Land Protection
- Research
- Education
 - K-12
 - Coastal Training Program
 - General



MPA Status = Eligible

- Real cost
 - A diverse group of constituents would need to be engaged on the subject

- Real benefit?
 - "The reasons set forth for why a state should voluntarily participate in the national system of MPAs are inadequate and unpersuasive".

CSO comments on draft framework

MPA Status = Member?

- well communicated science-based rationale
- broad durable framework for implementing MPAs
 - Marine spatial planning?
 - Executive Order vs. Legislative authority
- resources

Questions?

