# CZMA Performance Measurement System Phase 1

Summary Results January 23, 2007

# Performance Measurement System

Developed in response to Congressional requests to quantify program effectiveness and to better communicate the CZM niche

**Goal**: Develop and maintain national information to identify and communicate CZM program progress and emerging issues

Categories: Public Access, Government Coordination, Habitat, Water Quality, Communities, & Coastal Hazards

**Measures**: combination of performance and contextual measures to be collected annually

**Implementation**: Phased approach of 2 categories per year with year 1 completed in 2006

#### How Did We Do?

- Great job reporting on Phase 1: Public Access and Government Coordination for FY05
- 32 of 34 programs submitted data



# Preliminary Data Summary

 Still making some data corrections

A complete Phase 1
 national summary will
 be available soon



#### Initial Phase 1 Observations

- There are too many measures!
- Some require new tracking
  - federal consistency measure:
    36% of programs did not report
  - leveraged dollars: 36% did not report
- Some may not be detailed
  - separate education and training
  - categorize enhancement projects
- Some Yes/No measures may not change over time nor provide sufficient information



### Next Steps

- Work together to streamline and improve the National CZMAPMS
  - OCRM is reviewing workshop feedback, reporting results, and feedback from CSO
  - Provide your comments on Phase 1 report to be released February 2007
  - Participate in the discussion at the Program Managers Meeting



## Maintaining Momentum

- Find ways to improve implementation
  - Standardize data collection into a routine by staff conducting the activities measured
  - Establish relationships with other state data holders
  - Incorporate data into program management and administration



### Don't Loose Sight of the Goal

 Develop and maintain national information to identify and communicate program progress and emerging issues

