

# Integrating Ocean Science and Resource Management: Interagency Report

Prepared by the

Joint Subcommittee on Ocean Science and Technology and the Subcommittee on Integrated Management of Ocean Resources

**November 15, 2008** 



## **Coordinated Ocean Governance Structure**

Committee on Ocean Policy
Chair: Council on Environmental Quality
(CEQ Chair)
Cabinet Level membership

Reporting Lines
Communication Lines

ORRAP
(Ocean
Research and
Resources
Advisory Panel)

Interagency Committee on Ocean Science and Resource Management Integration Co-Chairs: Office of Science & Technology Policy (Deputy Director) & CEQ (Deputy) National Security
Council Policy
Coordinating
Committee—
Global
Environment

National Science and Technology Council Joint Subcommittee on Ocean Science and Technology (JSOST) Co-Chairs: OSTP, NSF, NOAA Subcommittee on Integrated
Management of Ocean
Resources (SIMOR)
Co-Chairs: CEQ, EPA, DOI, &
NOAA



# Interagency Ocean Activities - Purpose

- Enhancing economic competitiveness, environmental stewardship, technical leadership and quality of life and livelihood
- Providing a framework of national leadership to meet the Nation's security, environmental, energy, and economic needs
- Optimizing taxpayer investments in ocean activities



# Interagency Ocean Activities - Purpose

- Providing leadership within the global ocean community and optimizing impact of U.S. diplomacy
- Continuing to draw on the work of the United States Commission on Ocean Policy and community efforts such as the Pew Oceans Commission
- Sustaining communication and input on legislative activity on ocean issues



# Interagency Ocean Activities - Principles

- Coordinating at the Cabinet-level and the working-level
- Connecting ocean science with ocean management and policy decisions through existing and new efforts
- Sustaining partnerships as an essential element of ocean and coastal activities
- Codifying formal non-governmental advisory mechanisms



# Interagency Ocean Activities - Principles

- Coordinating legislatively-mandated programs in a centralized manner
- Framing ocean related activities in the context of the Earth system as a whole
- Recognizing the linkage between upstream and downstream
- Engendering a sense of responsibility for ocean stewardship



# Interagency Ocean Activities - Priorities

- Sustaining our national ocean policy and strengthening direction on ocean governance
- Forecasting ocean processes, including on global climate change and variability
- Providing and implementing scientific support for ecosystem-based management



## Interagency Ocean Activities - Priorities

- Decreasing coastal and ocean pollution and ensuring clean and healthy coasts and beaches
- Deploying a robust ocean observing system to address climate, ecosystem health, economic, and security issues
- Establishing an ocean-literate nation



## **Appendices**

## **Ocean Economic Statistics**

## **ICOSRMI Documents:**

 Extended Continental Shelf Task Force

## **JSOST Documents:**

- Ocean Research Priorities Plan and Implementation Strategy
- Interagency Priorities Memorandum
- Reports to Congress
  - Ocean and Coastal Activities Report
  - Interagency Working Groups Charters and Reports

### **SIMOR Documents:**

- 2008 SIMOR Report on Progress
- Statement of Purpose
- Statement of Priorities
- 2006 SIMOR Work Plan
- Interagency Marine Debris Coordinating Committee Charter
- Coastal America
- Top 10 Marine and Coastal Cooperative Conservation Lessons Learned: A Report for the Subcommittee on Integrated Management of Ocean Resources

#### **Joint JSOST/SIMOR Documents:**

 Interagency Working Group on Ocean Education

#### **Other Documents:**

 Committee on the Marine Transportation System

