

Year-One Deliverables



- Produce a region-wide monitoring and indicators strategy
 - Principles
 - Priority management issue and question driven
 - Partner relations intensive
 - Phased implementation schedule
 - Resource sensitive
 - Demonstration oriented

Northeast Coastal Indicators Workshop - January 6-8, 2004

Core Components



- Determine the scope and logistics to create an integrated monitoring program producing products of regional value
- Ground-truth with audience their needs for regional indicators, possible applications and elements of a pilot project

Northeast Coastal Indicators Workshop - January

Phase I. Integrated Monitoring



- Set priorities among pressing management issues and questions
- Identify required monitoring and research needs
- Select essential monitoring programs that can respond
- Determine sampling design & sampling protocol, statistical sampling design, data management & analysis plan, type & intent of products, etc.
- Analyze and integrate pertinent monitoring data
- Deliver synthetic products to managers, regulators, decision-makers, scientists, etc.

Northeast Coastal Indicators Workshop - January

6-8, 2004

Phase II. Indicators Pilot **Project**



- Initiate demonstration pilot
 - Define goals, audiences, uses
 - Content
 - Region-wide (1 theme) or sub-regional (multiple themes & indicators)
 - Apply indicators
 - Education, communication, outreach methods & materials

"a process of producing and communicating policy relevant information on key interactions between people and the natural environment"

Northeast Coastal Indicators Workshop - January 6-8, 2004

Organizational



Form

- Ongoing stakeholder-based & inclusive committee representing the region w/ work groups
- Negotiate institutional host agreement
- Nonprofit governance model
- Seed funded (grants & contributions)
- Staffing (initially 1-3 people)

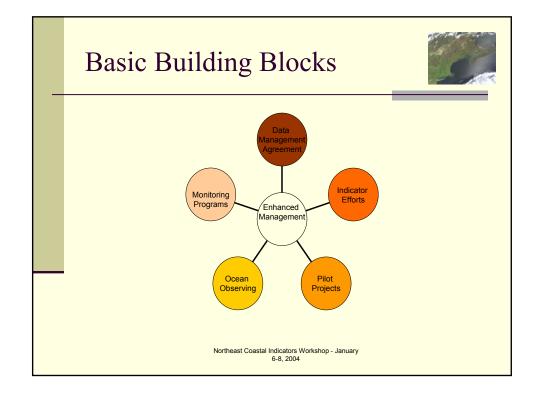
Northeast Coastal Indicators Workshop - January 6-8, 2004

Critical Linkages

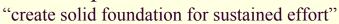


- Management & regulator community involvement to frame need & buy in
- Monitoring & observing community to provide data & create synthetic products
- Scientific community to guide expanded monitoring and identify research needs
- People/Programs with lessons to share

Northeast Coastal Indicators Workshop - January 6-8, 2004



Next Steps





- Form committee; set terms of reference, goals & work plan; secure seed funds & hire staff; and commence work on regionwide monitoring and indicators strategy
- Spring 2004
- Disseminate concept & solicit comments
- Summer & Fall
- Produce strategy & seek seedfunds
- Winter 2004/05

Northeast Coastal Indicators Workshop - January 6-8, 2004