

# Northeast Coastal and Ocean Data Partnership Annual Meeting

June 9-10, 2010

Seacoast Science Center  
570 Ocean Boulevard, Rye, NH

## Meeting Goals:

- Review Partnership and related efforts from the past year to learn about successes, challenges and opportunities
- Discuss and ratify the role of the Partnership in NERACOOS
- Re-invigorate and focus the Partnership's effort for next year
- Discuss and identify strategic regional data discovery, access, and interoperability efforts for the Partnership and NERACOOS
- Identify funding opportunities and align them with work plan priorities
- Outline the annual workplan for NeCODP

## Agenda

### Day 1: NeCODP Annual Meeting

9:00 Welcome and Introductions

9:30 Keynote Presentation: Global Earth Observing System of Systems (GEOSS),  
Josh Lieberman

10:15 Break

10:30 Partnership and Related Project Updates

- Exchange Network project (Riley Young Morse and Deb Soule)
- Google Search Tool (Dan Sampson and Eoin Howlett)
- Biological and Chemical Oceanography Data Management Office (Bob Groman)
- NERACOOS Data Integration Framework (Eric Bridger)
- COINAtlantic (Paul Boudreau)
- Marine Metadata Initiative Sensor Ontology (Bob Morris)

12:00 Regional Organization Updates

- NEIWPC (Jessica Cajigas)
- GoMC ESIP (Christine Tilburg)

12:30 Lunch

1:15 Regional Organization Updates continued

- Northeast Regional Ocean Council (Paul Currier)
- NERACOOS (Ru Morrison)

1:45 NERACOOS- NeCODP MOA Discussion (Ru Morrison and Paul Currier)

## 2:15 Demonstrations

- MOP/ASA Google Search Tool
- Partnership Exchange Network Portal
- IOOS Registry Viewer Catalog

2:45 Break

3:00 NeCODP Vision and Strategy (Paul Carrier)

3:45 NeCODP Business Meeting  
Elect officers

4:00 Adjourn

## **Day 2: Data Management and Communications Workshop**

During the second day the Partnership will have a facilitated discussion and planning workshop around the NeCODP focus areas of discovery, accessibility and interoperability. We'll spend some time in each session discussing different data types and relevant standards. We'll review and discuss the IOOS program office recommendations associated with specific data types or focus areas and discuss how we can implement these recommendations. Throughout the sessions we'll look to identify potential projects that will support the development and implementation of the NERACOOS Data Management and Communications effort and the broader Partnership effort and bring this together in a draft workplan.

9:00 Day 2 Introduction and agenda review

9:15 Data Discovery Discussion and Planning

10:30 Break

10:45 Data Accessibility Discussion and Planning

12:00 Lunch

1:00 Interoperability Discussion and Planning

2:00 Workplan development

3:00 Adjourn

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