

**Chesapeake Bay Program & Knowledge Systems for Sustainability Coordination Meeting  
Draft Agenda for May 2-3 Meeting**

**Chesapeake Bay Program Organization  
Joe Macknis Memorial Conference Room (Fish Shack); 410 Severn Ave, Annapolis MD 21403**

**Thursday, May 2, 2013**

- 9:00 AM Session #1- Introductions and background of needs/opportunities
- Purpose and Introductions- Denice Wardrop
  - What is “Knowledge Systems for Sustainability”? – Molly Jahn, Tom Richard
    1. Motivation for KSS
    2. KSS approach to societal/environmental concerns
    3. Status of the KSS partnership today, and goals going forward
  - Challenges & Needs of the Chesapeake Bay
    1. Critical problems and concerns facing the Chesapeake- Ann Swanson
    2. Bay Program governance structure/leadership focus- Greg Barranco
- ~10:30-10:45 Break
- 11:00 AM Session #2- Potential capacity- Oak Ridge National Laboratory
- Overview and Environmental Initiative- Jay Gullledge
  - Domain Science capabilities- Scott Brooks
  - Modeling capabilities/intercomparisons- Tony King
  - Discussion
- 12:00 PM Session #3- Discussion of Social Science at the Chesapeake Bay Program
- Background: STAC and Action Team
  - Case studies from elsewhere
  - Discussion
- 12:30 PM Lunch (to be provided)
- 1:15 PM Session #4- In-Depth Exploration of Specific Topics  
Modeling Lab
- NAS recommendation and Modeling Laboratory Action Team– Mark Bennett
  - CBP modeling program: models, governance future plans—Shenk/Linker
  - Modeling laboratory questions
    1. Opportunities to leverage resources to create and sustain a modeling laboratory? Linkages w/ ORNL, MACE, other resources/capabilities?
    2. Integration of modeling laboratory activities with management activities needs in the watershed?
    3. Connection of the modeling laboratory to the existing research community?
- Integration of social sciences
1. What aspects of social sciences help address critical issues?
  2. How can social sciences be credibly integrated into decision making?
  3. How can we move from “research” on the social science side, to “action”?
- Other?
- 5 PM Wrap up and dinner (starting at 6 PM)

**Friday, May 3, 2013**

- 9 AM Quick recap of May 2 discussions
- 9:15 AM Continued discussion of in-depth topics
- Modeling laboratory
  - Integration of social science
  - Other
- 10:30 AM Break
- 10:45 AM Discussion of implementation considerations
- Noon Lunch (to be provided)
- 12:45 PM Next steps, where do we go from here, assignments
- 2 PM Wrap up