



The Habitat Equivalency Analysis Metrics Workshop

 Coastal Response Research Center
 NOAA OR&R

December 4 - 6, 2007
The New England Center

AGENDA


Day 1: Tuesday, December 4

- 8:00 - 8:30 *Continental Breakfast*
- 8:30 - 8:45 **Welcome and Introductions**
Robert Haddad, NOAA Office Response and Restoration, Assessment & Restoration Division (OR&R ARD)
Nancy E. Kinner, UNH Co-Director, Coastal Response Research Center
Amy Merten, NOAA Co-Director, Coastal Response Research Center
- 8:45 - 9:00 **Background, Purpose and Goal of Workshop**
Troy Baker, NOAA OR&R ARD
- 9:00 - 10:00 **Workshop Structure, Ground Rules, Introductions and Success Statement**
"What is your expected contribution based on your experience with the topic?"
"This workshop will be a success for me if...?"
Wandy Browne, Facilitator, Adams Browne Group)
- 10:00 - 10:20 *Break*
- 10:20 - 11:00 **Functional Marsh Metrics for HEA**
Academia - Charles "Pete" Peterson, University of North Carolina
Industry - Ralph Stahl, DuPont Specialty Chemicals
- 11:00 - 11:10 **Breakout Session Charge and Instructions**
Wandy Browne, Facilitator
- 11:10 - 11:30 **Organizing Committee Q&A on Expected Outcomes from the Workshop**
- 11:30 - 3:30 **Breakout Session I**
Participant Experience and Draft Matrix Overview
Concurrence on Draft Matrix of Metrics and Evaluations
Prioritize the Metrics and Begin Work on Matrix Criteria
- Lunch* (Breakout Groups decide when to take their lunch break and afternoon break)
- 3:30 - 4:30 **Plenary: Breakout Groups Report Out** (10 min. each)
- 4:30 - 4:45 **Wrap Up and Evening Logistics**
Wandy Browne, Facilitator
- 4:45 - 5:45 Organizing Committee and Group Leader Meeting at Conference Center
- 6:00 Shuttles Pick-up from Conference Center to Dinner
- 8:00 - 8:30 Shuttles Return to Hotel


Day 2: Wednesday, December 5

- 8:00 - 8:30 *Continental Breakfast*
- 8:30 - 9:00 **Opening Remarks, Workshop Feedback & Recalibration**
Tom Dillon, NOAA OR&R ARD
Wandy Browne, Facilitator



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- 9:00 - 9:45 **Lessons Learned: Long Term Monitoring**
Industry Experience: John Slocomb, ENTRIX
Statistical Experience: John Kern, Kern Statistics
- 9:45 - 10:00 *Break*
- 10:00 - 1:30 **Breakout Session II**
Create Draft Final Electronic Matrix
- Lunch* (Breakout Groups decide when to take their lunch break)
- 1:30 - 3:30 **Plenary - Breakout Group Reports** (20 min. each)
- 3:30 - 3:50 *Break*
- 3:50 - 4:50 **Plenary Discussion - Q & A on Breakout Group Reports**
Wandy Browne, Facilitator
Organizing Committee Members
- 4:50 - 5:00 **Wrap Up and Evening Logistics**
Wandy Browne, Facilitator
- 5:00 **Adjourn**
Dinner (on your own)
- 6:00 **Organizing Committee and Group Leader Meeting** (working dinner)

Day 3: Thursday, December 6

- 8:30 - 9:00 *Continental Breakfast*
- 9:00 - 9:30 **Opening Remarks, Workshop Feedback & Recalibration**
Kate Clark, NOAA OR&R ARD
Wandy Browne, Facilitator
- 9:30 - 10:15 **Lessons Learned: Regulatory Requirements to Consider "Baseline" in NRDA**
Industry Experience: Neal Brody, LECG
Legal Perspective: Stephanie Willis, NOAA, Office of General Counsel Natural Resources
- 10:15 - 10:30 *Break*
- 10:30 - 1:30 **Breakout Session III**
Revise Draft Final Matrix Based on Day 2 Plenary Feedback and Prepare Final Electronic Matrix of Metrics
- Lunch* (Breakout Groups decide when to take their lunch break)
- 1:30 - 3:30 **Plenary - Breakout Group Reports - Present Group Version of Matrix** (20 min. each)
- 3:30 - 3:45 *Break*
- 3:45 - 4:45 **Plenary Close Out - Agreements, Next Steps, Take Home Messages, Process Success Statements and Evaluation**
Wandy Browne, Facilitator
Organizing Committee Members
- 4:45 - 5:00 **Closing Remarks**
- 5:00 **Adjourn**
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