Joint Mid-Atlantic (MAWWG)-

Northeast Biological Assessment Wetland Workgroups (NEBAWWG)

Maritime Conference Center, Linthicum Heights, Maryland
May 10-May 12, 2022

AGENDA (Last Updated 5-6-2022)

DAY ONE - Tuesday, May 10, 2022

8:30 Welcome

EPA Regional Management – Jeff Lapp, R3 and Jackie LeClaire, R1

8:40 Agenda, Intros and Logistics

- EPA Region 3, Danielle Algazi, and EPA Region 2, Jaclyn Woollard
- NAWM and NEIWPCC Brenda Zollitsch and Jordan Bishop

9:00 Region 3 State Updates

States in the region will share updates on projects, latest research, wetland program priorities, technical assistance needs and current challenges. (20 min each, followed by Q&A)

- Delaware Department of Natural Resources and Environmental Control (DNREC) Alison Rogerson, Environmental Scientist, Wetland Monitoring and Assessment Program
- District of Columbia Department of Energy and Environment (DC DOEE) Jennifer Dietzen, Environmental Protection Specialist, Regulatory Review Division
- Maryland Department of the Environment (MDE) Denise Clearwater, Special Projects Coordinator, Wetlands and Waterways Program
- Pennsylvania Department of Environmental Protection (PADEP) Dave Goerman, Water Programs Specialist, Division of Wetlands, Encroachments and Training

10:30 Break

10:50 Communicating Wetland Data

Best practices of sharing wetland communication and data panel presentations

- Evolving Approaches to Restoration Planting Recommendations in Pennsylvania and West
 Virginia Elizabeth Byers, West Virginia Department of Environmental Protection (WVDEP) and
 Ephraim Zimmerman, PA Natural Heritage Program (NHP) (20 min)
- New Jersey Long Term Tidal Monitoring Network: Data Protocols, Storage, and Communicating Results – Brittany Wilburn, New Jersey Department of Environmental Protection (NJDEP) (15 minutes)
- Building a Communication Strategy Rachel Felver, Chesapeake Bay Program (CBP)
 Communications Director/Alliance for the Chesapeake Bay and Pam Mason, CBP Wetlands
 Workgroup Chair, Virginia Institute of Marine Sciences (VIMS) (25 min)
- Q&A with panelists and participant sharing (20 min)

12:10 Lunch

DAY ONE, CONTINUED - Tuesday, May 10, 2022

1:45 Region 2 State Updates

States in the region will share updates on projects, latest research, wetland program priorities, technical assistance needs and current challenges. (15 min each)

- New Jersey Department of Environmental Protection (NJDEP) Kathleen Walz, Ecologist, Office of Natural Lands Management, Natural Heritage Program
- New Jersey Sports and Exposition Authority (NJSEA) Terry Doss, Co-Director, Meadowlands Research & Restoration Institute

2:15 Participant updates continued

Each presenter will have 15 minutes to provide updates from their organization

- Virginia Department of Environmental Quality (VA DEQ) Michelle Henicheck, Senior Wetland Ecologist
- West Virginia Department of Environmental Protection (WV DEP) Elizabeth Byers, Senior Wetland Scientist
- National Association of Wetland Managers (NAWM) Mark Biddle, Chair and Brenda Zollitsch, Senior Policy Analyst
- NEIWPCC Jordan Bishop, Environmental Analyst

3:15 Break

3:45 Technical Assistance – What's Your Problem? – Facilitated by Jordan Bishop, NEIWPCC

Bring a question! We'll brainstorm potential solutions together! Examples of possible question topics: How do other states store data and make it useful to the public? How do I monitor success on my social media post? What are effective methods participants have used for measuring function?

4:45 Adjourn

5:00-6:30 pm Dinner

DAY TWO - Wednesday, May 11, 2022

8:30 Welcome, Day 1 Recap and Agenda Review

8:45 Climate Change Projects

Each presenter will share 20+ minutes of project results followed by Q&A

- Monitoring for a tidal wetland beneficial use project in Delaware Alison Rogerson, DNREC
- Long-term monitoring of peat-accumulating wetlands in Pennsylvania Mary Ann Furedi, PA
 NHP and Western PA Conservancy and Ephraim Zimmerman, PA NHP
- Wetland & Stream Assessments & Environmental Reviews Adapting to Climate Change in New Hampshire – Mary Ann Tilton, NHDES

10:15 Break

10:30 Region 1 State Updates

States in the region will share updates on projects, latest research, wetland program priorities, technical assistance needs and current challenges. (20+ min each, followed by Q&A)

DAY TWO CONTINUED - Wednesday, May 11, 2022

- New Hampshire Department of Environmental Services (NH DES) Mary Ann Tilton, Assistant Administrator
- Vermont Department of Environmental Conservation (VT DEC) Charlie Hohn, Wetlands Scientist
- Massachusetts Department of Enironmental Protection (MassDEP) TBD

11:30 Environmental Justice (EJ) and Wetlands

- EJ Current Activities and Project Needs in Delaware Mark Biddle, DNREC
- EJ wetland program needs facilitated group discussion Richard Friesner, NEIWPCC
- 12:00 Lunch (Get your "to-go" lunch for the field trip and come right back to board the field trip bus!)

12:45 Field Trip – via Bus

- Cox Creek Beneficial Uses Site Field Trip Led by Biohabitats
- Masonville Cove Environmental Justice site Led by Maryland Environmental Services (MES)

5:00-6:30 pm Dinner

DAY THREE - Thursday, May 12, 2022

8:30 Welcome, Day 2 Recap and Agenda Review

8:45 Sharing Assessment Methods Metrics

- Overview of Common Assessment Methods-Metrics project started by MAWWG Danielle Algazi, EPA Region 3
- Facilitated group discussion/prioritizing, bringing R1 and R2 into the conversation

9:30 Tools and Approaches

Wetland research sharing (20-minute presentations)

- Assessing seasonal wetland water quality in relation to watershed Land cover/Land-use Sindupa De Silva, WVU
- Calibrating ecoregional FQA metrics in the MAWWG/NEBAWWG regions: Pilot tests in New Jersey – Kathleen Walz, NJDEP
- Assessment Techniques for Evaluating Salt Marsh Resilience to Sea Level Rise in NYC NYC Parks
 Beneficial Use Assessment and Technique Evaluation Chris Haight, NYC Department of Parks
 and Recreation

10:30 Break

10:45 Tools and Approaches: Mitigation

- Baltimore Maryland Stream Mitigation Framework's Stream Mitigation Calculator Nick Ozburn,
 Baltimore District ACOE
- Compensatory Mitigation Evaluation Framework Brian Topping, EPA HQ

11:30 National Wetland Condition Assessment Update

Gregg Serenbetz, EPA HQ

11:45 Take Away and Next Steps; 12:00 pm Meeting Adjourns