Chesapeake Bay Program
Watershed Technical Workgroup (WTWG)
Meeting Agenda
Thursday, September 7th, 2023
10:00 AM to 10:50 AM
Meeting Materials

Meeting Link: https://umces.webex.com/umces/j.php?MTID=mb4e7a1b6252e6653291e14ff915ffef4
Meeting number: 2624 961 3667
Password: WTWG2023
Join by phone: +1-408-418-9388 United States Toll
Access code: 2624 961 3667

*Please join by either computer audio **or** phone, **not both.** Viewing the webinar in the desktop app is recommended over the web browser. If experiencing bandwidth issues, we recommend turning off your video when not speaking.*

Agenda

10:00   **Introductions and Announcements** – Cassie Davis, NYSDEC (20 min).
- *Please put your name and affiliation in the chat box for attendance purposes. Thank you!*
- **Decision requested:** Approval of August Meeting Minutes.
- 2023 Progress Schedule – Ruth Cassilly, UMD
  - Ruth will provide an update on the 2023 Progress Schedule, focusing on the QAPP and current BMP data submission windows.
- AgWG Decision Updates from August AgWG meeting – Sushanth Gupta, CRC
- Other announcements?

10:20   **Review and Discussion of Jurisdictional Progress Reporting + CAST23 Update** – Olivia Devereux, Devereux Consulting (25 min)

Olivia will discuss whether this is a good direction for next year's progress since there were several questions from the group during the August meeting on workload associated with this shift.

Olivia will then provide a 2 minute update on CAST23.

10:45   **Recap of Actions and Decisions** (5 min).

10:50   **Adjourn**

Next Meeting: Thursday, October 5th, 2023, from 10:00 AM – 12:00 PM.

<u>Acronym List</u>

AgWG: Agriculture Workgroup

BMP: Best Management Practice

CAST: Chesapeake Assessment Scenario Tool (user interface for the CBP Watershed Model)

CBP: Chesapeake Bay Program

CRC: Chesapeake Research Consortium

EPA: [U.S.] Environmental Protection Agency

NEIEN: National Environmental Information Exchange Network

NYSDEC: New York State Departmnt of Environmental Conservation

UMD: University of Maryland

WTWG: Watershed Technical Workgroup