



Chesapeake Bay Program Hypoxia Collaborative Meeting

Thursday, October 6 · 1:00 – 3:00pm

Join from the meeting link:

<https://umces.webex.com/umces/j.php?MTID=m1bdde219d6ffe4ad545767acb8133e99>

Join by meeting number

Meeting number (access code): 2622 407 7327

Meeting password: jPhPWitM333

Join by phone

+1-408-418-9388 United States Toll

This meeting will be recorded for internal use to assure the accuracy of meeting notes.

1:00 - Introduction (*Peter Tango, USGS & Bruce Vogt, NCBO: 5 minutes*)

1:05 - Revisiting the Role and Charge of the Hypoxia Collaborative Team Moving Forward
(*Sean Corson, NCBO & Lee McDonnell, EPA CBPO: 15 minutes*)

1:20 - Site Selection Process for a 2023 Deployment (*Bruce Vogt, NCBO & Peter Tango, USGS: 25 minutes*)

- Overview of decision making process in identifying stations to address goals of measuring hypoxic volume and extent, segment delisting, and living resource implications.
- Quick introduction of new Collaborative members invited to provide insights related to segment delisting and living resources
- A general reminder that initial deployments in 2023 will continue to focus on demonstrated ability to deploy, maintain, and operate the profilers.

1:45 - Group Discussion and Suggestions for Site Selection (*Bruce Vogt, NCBO: 1 hour*)

- Review the locations identified for profiler placement listed in the PSC monitoring report (*Peter Tango, USGS*)
- A Google Spreadsheet will be shared with the group to allow for real-time input on site selection. The Collaborative will aim to find locations where multiple benefits overlap

2:45 - Next Steps

- The spreadsheet will remain open for comment over the next week.
- The leadership team will use input to recommend 5 sites for a 2023 deployment (a final decision will be made by NOAA and EPA sometime in October)
- The Collaborative will continue to meet throughout 2023 to identify additional station locations and discuss data and analysis products.

3:00 - Adjourn

Supplemental Data/Information

DO data collected from two pilot locations (May-September, 2022) can be accessed here:

- [East Gooses Reef](#)
- [West Gooses Reef](#)