CHESAPEAKE BAY PROGRAM WATER QUALITY GOAL IMPLEMENTATION TEAM

MARCH 22, 2021 CONFERENCE CALL

Webex Meeting Information*

Webex Link: https://umces.webex.com/umces/j.php?MTID=m934798167ce9318c22f3a1105cb5d2ea

Meeting number (access code): 138 777 0043 Meeting password: KfsJpQJt848

OR

Join by phone: +1-408-418-9388 United States Toll

Access Code: 138 777 0043

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

Meeting Materials: Link

1:00 <u>Welcome/Confirm Call Participants/Workgroup Updates</u> –WQGIT Co-Chairs (15 min.)

Announcements:

- MB approved new WQGIT At-large members for 2021/22 Ed Dunne
- TCW approved new Vice- Chair, Emily Majcher from USGS Greg Allen
- **Next conference call:** April 26, 2021 from 1:00 4:00 PM
- 1:15 <u>SRS 2025 WIP Outcome Science Needs</u> Lucinda Power, EPA (20 min.)

Lucinda Power will present the updated science needs for the 2025 WIP outcome and request a decision to include these needs to the STAR tracking spreadsheet.

Decision requested: Approval of the 2025 WIP outcome science needs for inclusion into the STAR tracking spreadsheet.

1:35 Update on Progress Producing the 2017 Land Use Dataset – Labeeb Ahmed, USGS (15 min.)

Labeeb Ahmed will provide an overview of the status, outstanding tasks and reviews, and timetable for completion by September 1st. Peter Claggett will be presenting an update to the WQGIT in April.

1:50 <u>100 Years of Atmospheric Deposition in the Chesapeake Bay Watershed</u> – Lew Linker, EPA-CBPO (30 min.)

Lew Linker will present an overview of the recent paper *Atmospheric nitrogen deposition in the Chesapeake Bay watershed:* A history of change which provides estimates of atmospheric nitrogen deposition to the Chesapeake watershed from 1950 to 2050. In addition, WQGIT members will be asked for their guidance on options in the selection of modeled emission sources in an updated "emission source to deposition" tracer analysis that the new Airshed Model can provide for the Chesapeake watershed and tidal Bay.

2:20 <u>Midpoint Update for CAST 2021 Workplan, BMP Verification Ad Hoc Action Team and AgWG Ad Hoc CAST Team</u> – Jeff Sweeney, EPA, Vanessa Van Note, EPA, and Loretta Collins, UMD (1hr. 30 min.)

This meeting will be recorded for internal use to ensure the accuracy of the meeting minutes

Efforts for the CAST 2021 Workplan hav reached a midpoint with a September 1st deadline for completing the work. Jeff Sweeney, Vanessa Van Note, and Loretta Collins will give the following:

- Update on Progress to date
- Description of the path forward
- Projected deliverables
- Schedule for approvals from Workgroups and WQGIT

3:50 Adjourn