

CHESAPEAKE BAY PROGRAM
WATER QUALITY GOAL IMPLEMENTATION TEAM

July 10, 2017 CONFERENCE CALL

Conference Call Phone Number: 866-299-3188 **Code:** 267-985-6222

The conference line plays music when **any** participant's phone is put on hold. If you need to take another call during the meeting, please hang up and call back in to prevent disruptions. Thank you!

Adobe Connect: <http://epawebconferencing.acms.com/waterqualitygit/>

1:00 Welcome/Confirm Call Participants/Workgroup Updates – James Davis-Martin, Chair

1:10 Timeline for Updating CAST and Impact to Scenario Results—Jeff Sweeney, Olivia Devereux

Olivia and Jeff will brief the WQGIT on required updates to Phase 6 CAST, the timeline for making those changes, and the expected impacts to scenario results run in CAST.

Decision Requested: WQGIT approval of the recommended timeline for updates to Phase 6 CAST.

1:30 2025 Growth Projections: Historical Trends Scenario—Peter Claggett and Jeff Sweeney

Peter and Jeff will brief the WQGIT on the first round of the Phase 6 2025 growth scenarios and implications for Phase III WIPs.

2:20 Monitoring & Trend Storylines: A Choptank Case Study—Emily Trentacoste

Emily Trentacoste will brief the WQGIT on the monitoring and trend results and storyline in the Choptank River watershed, and discuss implications for Phase III WIP development and implementation.

3:00 Exploring Land-based Strategies for Addressing Conowingo Phosphorus Infill—Bruce Michael (MDNR) and Olivia Devereux (Devereux Consulting)

Bruce and Olivia will give a presentation of the first stage of a three-phase approach that explores opportunities for land-based practices to reduce phosphorus and sediment as a result of the Conowingo Reservoir at full infill capacity. The work is being performed through the Modeling Workgroup and the CBPO modeling team.

3:40 Phase 6 Fatal Flaw Review—standing item for any issues to be addressed

Presentation of any identified fatal flaws in the Phase 6 suite of modeling tools and recommended resolutions of the identified flaws.

4:00 Adjourn