

AGENDA Wastewater Treatment Workgroup (WWTWG) Teleconference

Tuesday, March 7th, 2017, 10:00 AM – 12:00 PM Conference Line: 866-299-3188, code: 267-985-6222#

Adobe Connect: http://epawebconferencing.acms.com/wwtwg/

10:00 AM Welcome, Introductions, and Announcements — Tanya Spano (Chair)

Action item: Approval of February minutes.

10:10 AM Comments on Sewer Service Areas in Phase 6 Model – Jurisdictions

CSO and sewer service area spatial coverage that is currently available on the Phase 6 land use viewer website. WWTWG members agreed to do an initial review and **submit any major comments using the online tools by COB March 2nd.** The workgroup also agreed to hold follow-up discussions on data gaps during the next workgroup call.

Action Requested: Workgroup feedback and further discussion on the CSO and sewer service spatial coverage data for Phase 6; and how to address any known data gaps.

10:40 AM <u>Draft Report, "Quantification of BMP Impact on Chesapeake Bay Program</u>

<u>Management Strategies"</u> – Mark Siever, TetraTech

Mark Siever will present the draft report to the work group. The workgroup will be asked to review the draft report and associated appendices, in order to **combine all the comments from the workgroup into a single file for submission by March 24th**. Comments should identify any text that needs further explanation, results that need to be expanded, scoring that needs to be revisited, or provide suggested text to be added. If there are conflicting comments, the workgroup is asked to indicate which comments take precedence.

Action Requested: WWTWG members will discuss the draft report and provide comment on the report to Ning and Michelle by March 17 for compilation and submission.

11:10 AM <u>Potential webinar topics</u> – WWTWG members

WWTWG members agreed to identify innovative and/or highly successful nutrient reduction projects within the watershed that would be appropriate for a webinar hosted by the workgroup.

11:40 AM **Updates and other business**

- Progress Run 2016 and 2-Year (2017) Milestone review--Ning Zhou, VT
- CSO reduction timing verification. -- Ning Zhou, VT
 - We will use the CSO implementation data provided by jurisdictions in the past to determine the timing when CSO reduction happened and adjust its loads and service areas accordingly in the model. There are mainly two reduction methods: Separation and storage. Separation will return the CSO land to urban land in the model. The CSO areas will stay as CSO land with the Storage method. A table of

the reduction timing and methods will be presented to the workgroup. Jurisdictions should provide updates/corrections by March 17.

12:00 PM Adjourn

Next conference call:

April 4th, 2017 10:00 AM – 12:00 PM

April Agenda Items:

- **SSO** and **Bypass**: Ning Zhou will present some MD SSO and bypass data with modeling findings to show their relative importance to the model simulation. The workgroup can decide whether to continue investigation on this issue or act on this issue for future models.
- Toxics Workgroup PCB project update
- Partnership and Jurisdictional Review of the Suite of Chesapeake Bay Program Partnership Models: A Proposal