

Urban Stormwater Workgroup Meeting

Tuesday, February 20, 2018 10:00 AM to 2:00 PM

Call-in Number: 202-991-0477 Code: 1781450#

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

10:00 Welcome and Review of January Meeting Minutes.

Norm Goulet, Chair. Attach A.

10:05 Announcements

- Update on RDM GIT Funding Proposal (Schueler)
- Update on MTD report (Goulet)
- Washington Metro Area Stormwater Forum (Goulet)
- Upcoming CSN Webcasts (Wood)
- Other Announcements

10:30 Stream Restoration and Sediment Delivery Update (Gary Shenk, USGS)

Gary will discuss how sediment delivery and stream restoration is simulated in the Phase 6 Model.

11:00 Stream Restoration FAQ Document (David Wood, CSN) Attach A.

David will present the final draft of an FAQ document, developed by CSN and the Center for Watershed Protection, that summarizes qualifying conditions, nutrient reductions, and Model simulation in Phase 6 for the stream restoration BMPs.

11:30 Urban Nutrient Management Update (Jeff Sweeney, EPA)

Jeff will discuss how the new urban nutrient application method in Phase 6 impacts the Urban Nutrient Management BMP. The USWG will then discuss a proposed approach to help states plan for nutrient reductions from new fertilizer legislation.

12:00 Break for Lunch.

12:45 2017 Progress Results (Jeff Sweeney, EPA and Norm Goulet, NVRC)

Jeff will present the results from the recently finalized 2017 progress runs. Norm will then lead a discussion about how the results can inform WIP development, particularly for implementation in non-regulated areas.

1:30 Interior Flooding in the District of Columbia (Nick Bonard and Phetmano Phannavong, DOEE)

Nick and Phetmano will discuss in more detail the results of a recent study on interior flooding issues in the District of Columbia and its stormwater management implications.

2:00 USWG Climate Change Strategy (Tom Schueler, CSN) Attach B.

Tom will discuss a proposed plan for an ad hoc team that would take the lead in tackling issues related to climate change in the urban stormwater sector. Any USWG members interested in being involved on the team may volunteer.

2:15 Adjourn.

Attachments.

- Attach A. Stream Restoration FAQ Document
- Attach B. Proposed USWG Climate Change Strategy