

Urban Stormwater Workgroup Teleconference Tuesday, April 15, 2014 9:30 AM to 12:30 PM

Call-in Number: 866-299-3188; code: 410-267-5731 Adobe Connect: https://epa.connectsolutions.com/uswg/

9:30 Welcome and Review of February Meeting Minutes N. Goulet, Chair, Attach A

9:40 Announcements

Ongoing Urban Expert Panel Updates
Homeowner BMP Crediting Approved
Status of Erosion and Sediment Control Expert Panel Report
Update on BMP Verification Guidance
Results of CSN Stormwater Survey
New EPA Funds for Local BMP Implementation
CSN Spring and Summer Stormwater Webcast Schedule

10:00 Action Item: Consideration of Urban Filter Strip Expert Panel Report Neely Law, CWP, Attachment B

Neely and members of the expert panel will present their response to comments on the pollutant removal performance and verification of the urban filter strip practice. After questions and comments, the work group will be asked to approve it, and transmit to WTWG.

10:40 Action Item: Consideration of the Shoreline Management Expert Panel Report. Sadie Drescher, CWP. Attachment C.

Sadie and members of the expert panel will present their recommendations on the protocol for estimating the pollutant reduction achieved through shoreline management, as well as guidance on verification. Other members of the expert panel will offer a dissenting opinion (see Appendix L). After questions and comments, the work group will be asked to approve the recommendations, as amended, and transmit the report to the WTWG.

11:40 Update on Urban Land Use and Loading for Phase 6 Model N. Goulet, K. Berger, T. Schueler. Attachments D, E, and F.

Norm and Karl will describe the objectives for the upcoming peculiarities of perviousness workshop later in April. Tom will discuss the recently completed literature search by Tetratech to evaluate the loading rates produced by different urban land uses, and the process going forward to involve the USWG and LUWG in how they will be incorporated into Phase 6 Watershed Model decisions

12:10 NFWF 2014 Bay Stewardship Fund RFP

NFWF staff

NFWF staff will describe the stormwater funding opportunities available through the small water grant program and the innovative nutrient and sediment reduction grants.

12.30 Other Business/Adjourn,

N. Goulet.