



**Beyond Nutrients:
Case Studies and Tools for Addressing TMDLs**
Hosted by the CWEA Stormwater Committee



DRAFT AGENDA						
8:00 - 8:30	Registration					
8:30 - 8:40	Welcome					
8:40 - 9:50	CO-KEYNOTE SPEAKERS - Greg Schaner, USEPA NPDES Permits Division Attorney Nicholas DiPasquale, EPA Chesapeake Bay Program Office Director EVOLVING REGULATORY PROGRAMS AT THE NATIONAL AND REGIONAL LEVEL					
9:50 - 10:10	WEF Update: Stormwater Institute & Stormwater Testing and Evaluation for Products and Practices (STEPP) Initiative Chris French, WEF Stormwater Program Director					
10:10 - 10:30	Networking, Exhibits and Continental Breakfast					
	Track 1: Scientific Advances & Tools			Track 2: Planning and Implementation		
10:30 - 11:15	Session 1A	Removal of Urban Toxic Contaminants by Stormwater Practices in the Chesapeake Bay Watershed	Tom Schueler Chesapeake Stormwater Network	Session 2A	Talking Trash: Cleaning up Baltimore's waters with the Trash TMDL	Mark Cameron City of Baltimore DPW
11:20 - 12:05	Session 1B	Washington DC Metals and Toxics TMDLs: Challenges in Modeling BMP Efficiencies	Anouk Savineau LimnoTech	Session 2B	Understand the Plan: Developing Methods to Report Bacteria TMDL Credit	Stephanie Hanses and Mira Micin Brown and Caldwell
12:05 - 1:15	Famous MITAGS Lunch					
1:15 - 1:45	Session 1C	A Modeling Framework for Linking Urban Stormwater Load Allocation, Implementation Plan, and BMP Design	Sen Bai and Jon Ludwig Tetra Tech	Session 2C	Carroll County's Regional Stormwater Management Strategy for NPDES Compliance: Modified, Enhanced, Enlarged Sand Filters	Martin Covington Carroll County
1:50 - 2:20	Session 1D	Evidence-based Guidelines for Microbial Source Tracking Projects	Mauricio Larenas Source Molecular	Session 2D	Implementation of the Watershed Implementation Plan to Comply with the Total Phosphorus TMDL for Harveys Lake, Luzerne County, PA	Fred S. Lubnow PrincetonHydro
2:20 - 2:40	Networking and Exhibits					
2:40 - 3:10	Session 1E	Road Salts in the Baltimore Reservoir System	Carol Wong Center for Watershed Protection	Session 2E	Creating Tools to Enhance PCB TMDL Implementation	Greg Allen EPA, Chesapeake Bay Program Office
3:15 - 3:45	Session 1F	Chasing Compliance: Baltimore's Use of IDDE Methods for Bacteria Reduction	Van Sturtevant and Bilal Sarayra City of Baltimore DPW	Session 2F	Using Green Infrastructure in Your Local TMDL Restoration Plans	Melissa Hess and Manasa Damera AECOM
3:45 - 4:00	Vendor Passport Raffle & Adjourn					