# Wet Weather Workgroup
# WEFTEC 2010
# Tuesday, October 5
# 10am to noon, MCC Room 263
# Agenda

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| **Welcome/Introductions** | Bob Matthews | **5 minutes** |
| **WEF Wet Weather Workgroup Activities** | Dan/Pat/Nancy/Bob | **20 minutes** |

- WEF Managing Wet Weather Flows Position Statement (April 30, 2010)
    - Note that WEF/NACWA Core Attributes to an Effectively Managed Collection System was released with all groups endorsing in August
- Response to EPA Federal Register Release and Listening Sessions on SSO Policy – July/August 2010

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| **WERF Update** | Claudio Ternieden | **10 Minutes** |
| **EPA Update** | Connie Bosma/Jim Hanlon | **25 minutes** |

- EPA SSO Status
- Stormwater policy and regulations
- Discussion of the new Chesapeake Bay guidance –"Urban Stormwater Approach for the Mid-Atlantic Region and the Chesapeake Bay Watershed"

**Presentations** **40 minutes**

[2 presentations; each 15 minutes + discussion]

- **Cincinnati, OH** Marty Umberg, Chief Engineer
  Metropolitan Sewer District of Greater Cincinnati

  Regulatory and policy issues related to controlling discharges in a system that includes combined sewers, separate sewers and sewers that are neither fully separate or fully combined. The separate sewers are not 100% separate because they were designed to include flow from foundation drains and other minor storm conveyances. MSDGC's

preferred control strategy would include use of PEFTFs in strategic locations in the collection system and peak flow management at the treatment plants.

- **Richmond, VA** Robert C. Steidel, Interim Director
  City of Richmond Department of Public Utilities
  Federico Maisch, Principal, Greeley and Hansen

  Regulatory and policy issues related to the City's plan to integrate control of wastewater treatment plant (WWTP), combined sewer system (CSS) outfalls, and storm water system. In order to cost-effectively and efficiently manage all these permits, the City strongly promotes and supports a watershed-based approach to implement an integrated VPDES permit for the James River water quality and resource management. The City has developed integrated master plans to support its vision of the future with key elements of in-stream water quality, permit compliance, reliable regional water supply, urban restoration, and watershed management.

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| **WEFTTEC 2011 Workshop Proposal** | Pat/Dan/Nancy | **15 minutes** |

- Present Final Draft and solicit input

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| **Wrap-up** | Bob Matthews | **5 minutes** |