

Time	HDC-SETAC 2010 Annual Meeting Program Agenda Wednesday April 21, 2009 Revised 04-16-2007
8:00-9:00 a.m.	<i>Registration /Breakfast/Poster Set-up/Networking</i>
9:00-9:40 a.m.	Michael Royer – EPA - Urban Wet Weather Research – EPA Research on Urban Wet-Weather Flow Control and Aging Water Infrastructure
9:40-10:20 a.m.	Rob Traver - Villanova University – Green Approaches to Stormwater Best Management Practice
10:20-10:40a.m.	<i>Break</i>
10:40-11:20a.m.	Tim Bradley – Omni Environmental LLC – New Jersey Harbor Discharger’s Group Nutrient Reduction Cost Study
11:20 am-12:00	Rominder Suri – Temple University – Environmental Presence, Fate and Removal of Emerging Contaminants from Water
12:00-1:00 p.m.	<i>Lunch(HDC-Business Meeting and SETAC-NA update)</i>
1:00-1:40 p.m.	Rupali Datta – Michigan Technological University – Uptake of Tetracycline from Hydroponic Systems by Vetiver Grass
1:40-2:20 p.m.	Eileen Murphy – NJDEP - Research on Occurrence and Treatment Removal of Unregulated Contaminants from Drinking Water
2:20-3:00 p.m.	Keith Cooper – Rutgers University - In vivo and in vitro assays for evaluating estrogenic activity in waste streams
3:00-3:20 p.m.	<i>Break</i>
3:20-4:00 p.m.	Amy Bergdale – EPA - Treatment of natural gas extraction wastewater
4:00-5:00 p.m.	<i>Poster Social</i>
5:00-6:00 p.m.	<i>Volleyball Classic</i>
6:00-8:00 p.m.	<i>Social and Dinner at Stockton Inn</i>
8:00 p.m.	Speaker: Daniel Harpstead, Engineers Without Borders

**Hudson Delaware Chapter
SETAC 2010 Annual Meeting Program Agenda**

Thursday April 22, 2009 Revised 04-16-2007	
Time	Presentations/Short Course/Activities
8:00-9:00 a.m.	<i>Registration/Breakfast/Poster Set-up/Networking</i>
	Short Courses
9:00-10:30 a.m.	Diving Into WET Whole Effluent Toxicity and Reasonable Potential Demonstration Amy Bergdale, EPA
9:00-10:30 a.m.	Rain Gardens and Treatment Wetlands – Part 1 Tony Federici and Bryan Pariseault, URS
10:30-10:45 a.m.	Break
10:45 a.m.- 12:15 p.m.	Total Maximum Daily Load (TMDL) Tom Fikslin, DRBC
10:45 a.m.- 12:15 p.m.	Rain Gardens and Treatment Wetlands – Part 2 Tony Federici and Bryan Pariseault
10:45 a.m.- 12:15 p.m.	Wetland Delineation Phil Perhamus - AMEC & George Molnar - CDM
12:15-1:15 p.m	Lunch
1:15-2:15 p.m.	Poster Session
	<i>Platform Presentations</i>
2:15-2:30 p.m.	Development of Environmental Quality Criteria to Support Pharmaceutical Manufacturing Joan Tell, Merck
2:30–2:45p.m.	Interaction and effect of solution chemistry on sorption of oxytetracycline on Fe-based drinking-water treatment residuals Pravin Punamiya , Montclair University
2:45–3:00 p.m.	Effects of Estrogenic Mixtures in Water on Yeast Estrogen Screen (YES) Assays for Estrogenicity Determination Candice M. Johnson, Temple University
3:00-3:15 p.m	Break
3:15–3:30 p.m.	New Jersey Corporate Wetlands Restoration Partnership Rain Garden Initiative: Public Awareness and Water Quality Improvement through Partnerships Capt. Alex Modjeski, AECOM
3:30–3:45 p.m.	Resuspension of PCBs during Phase 1 Dredging on the Upper Hudson River Wen Ku and John P. Connolly, Anchor QEA, LLC
3:45- 4:00 p.m.	Third Millennium Trends in Hudson River PCB Concentrations. Elizabeth M. Lamoureux, Wen Ku, and John P. Connolly, Anchor QEA, LLC.
4::00	Student Awards
4:30 p.m.	<i>Meeting Adjourn</i>