

Dominique Lueckenhoff: Ms. Lueckenhoff serves as Acting Deputy Director of the Water Protection Division and Director of the Office of State and Watershed Partnerships for EPA's Region 3 office in Philadelphia. She is responsible for the direct oversight of several programs, including the CWA Section 106 Water Pollution Control grants program, Non-Point Source Program (Section 319), and the National Estuary Program (Section 320). Ms. Lueckenhoff holds a master's degree in Microbiology and Biophysics from the University of Houston and Rice University as a National Science Foundation Fellow, and a bachelor's degree in Microbiology and Chemistry from the University of Southwestern Louisiana.

Paul Nevenglosky, PE. LEED AP: Mr. Nevenglosky is a civil/environmental engineer with Moffatt & Nichol. His work includes stormwater management design, site erosion and sediment control, environmental permitting, and mitigation project development and planning. Mr. Nevenglosky is project manager of the Maryland Port Administration's offsite stormwater mitigation program and was the lead designer of the greening project at Baltimore Polytechnic Institute.

Robert Marinelli: Mr. Marinelli has been an instructor at Baltimore Polytechnic Institute for 17 years and is currently the Department Head of Science. He teaches classes in earth and space science as well as estimating and has developed and implemented much of the curriculum for environmental issues and energy efficiency. Mr. Marinelli took the lead in coordinating the schoolyard greening project with school administration and integrated the design and construction processes into classroom activities while educating students on the importance of urban stormwater management.

Christine A. Romans: Ms. Romans is the Assistant Director of the Anne Arundel County Department of Public Works. She is responsible for coordination and oversight of Highways, Engineering, Waste Management, and Water and Wastewater Utilities operations for the County. Prior to joining the County, Ms. Romans worked for the Department of Transportation in finance and administrative functions. She has a bachelor's degree from Michigan State University and a master's degree in Policy Analysis from The George Washington University. She resides in Severna Park, with her husband.

Jay Sakai: Mr. Sakai has been Director of the Water Management Administration at the Maryland Department of the Environment since 2007. He held previous positions as Head of Baltimore's Bureau of Water & Wastewater, a regional utility serving over 1.6 million customers, and as the Technical Director of Baltimore's CitiStat Program. Mr. Sakai holds a bachelor's degree in Civil Engineering, and a master's degree in Business, both from Johns Hopkins University. He is a registered professional engineer in the State of Maryland.

Mindy Strevig, PE.: Mrs. Mindy Strevig is the MES Senior Engineer on site for the Masonville DMCF. She is currently overseeing the construction of the Masonville Cove Environmental Mitigation Area. The Masonville team performed the construction of the Baltimore Polytechnic Institute School Greening project and continues to implement effective stormwater management techniques.

Guy W. Hager: Mr. Hager is Senior Director of Great Parks, Clean Streams, and Green Communities at the Parks & People Foundation and is responsible for managing several partnership programs aimed at improving the health of Baltimore's ecosystem. His 45-year professional career includes 15 years with Parks and People, with experience as an urban planner, policy analyst, project manager, public administrator, and organizational executive director. Mr. Hager holds a master's degree in Public Administration in Urban Affairs and Planning from American University.

MARYLAND STORMWATER SYMPOSIUM

Monday, March 4, 2013
Annapolis, Maryland



Schedule Of Events

Networking & Refreshments

9:30 a.m.

Roundtable Discussion with Governor O'Malley

10 a.m.

Session I: Better, Cheaper, Greener

Dominique Lueckenhoff and Guy W. Hager

Advancing Next Generation, Higher Performing, Lower Cost Green Infrastructure (GI) Design, Technologies and Alternative Financing Strategies to Support Sustainable Urban Stormwater Retrofits in the Bay

11 a.m.

Lunch & Networking

Noon

Session II: Cost-Effective Stormwater Field Solutions

**Mindy Strevig, Paul Nevenglosky, Robert Marinelli, Jay Sakai,
Ray Clarke, Alan Girard, Amy Jacobs and Erik Fisher.**

Case studies presented by site and facility managers of low-cost stormwater best management practices

1 p.m.

Session III: Efficient Stormwater Financial Management

Mark James, Dominique Lueckenhoff and Christine A. Romans

How to effectively manage your stormwater program from planning, through implementation and into monitoring

2 p.m.

Symposium Ends

3 p.m.

Presenter Biographies

Ray Clarke: As the Talbot County Engineer/Director of Public Works, Mr. Clarke is responsible for developing new and innovative strategies to enhance and improve local waterways and the Bay. Prior to providing service directly to the residents of Talbot County, Mr. Clarke served as a Senior Engineer for Maryland Environmental Service, where he managed water and wastewater systems and implemented innovative stormwater management programs.

Erik Fisher: Mr. Fisher is the Maryland Land Use Planner for the Chesapeake Bay Foundation. Based in CBF's Eastern Shore office, he works to connect communities with the tools needed to align infrastructure, preservation, and growth management policies with the cleanup plan for the Chesapeake Bay watershed. Erik has been with CBF for six years, where he has actively engaged in a variety of clean water initiatives at the state and local level. In 2011, he was appointed to the Governor's Task Force on Sustainable Growth and Wastewater Disposal.

Erik served as a city planner for the City of Westminster from 2002 to 2007 and he has also worked in Carroll and Prince George's counties. Erik is a member of the American Institute of Certified Planners and holds a master's degree in community planning from the University of Maryland at College Park. He and his family live in historic Whitehaven on Maryland's Lower Eastern Shore, where his children constantly ask to ride the cable ferry back and forth across the Wicomico River. Fortunately, it's free.

Alan Girard: Mr. Girard is the Eastern Shore Director with the Chesapeake Bay Foundation. He is responsible for CBF's environmental protection and restoration programs on Maryland's Eastern Shore, and oversees the organization's regional effort to help communities reduce pollution to the Bay and its local rivers and streams.

Alan has been with CBF since 2001 and has held several leadership positions, including a post as lead expert on state land use policy with responsibility for developing and advocating for the organization's lands-related priorities in Maryland. He has been active in the Maryland General Assembly, established and supported local-level policy measures, and coordinated state and local advocacy and outreach campaigns. In 2010, Alan was appointed by the Governor to serve on the Maryland Sustainable Growth Commission. Before joining CBF, he managed agricultural operations and education programs for National Audubon Society, and worked in the non-profit environmental conservation sector in Maryland, Rhode Island, Vermont, Montana, and Indiana. He has a Bachelor of Arts degree from Ithaca College and a Master of Public Affairs degree from Indiana University. Alan serves on a number of boards and committees and lives with his wife and two children in Cambridge, Maryland.

Amy Jacobs: Ms. Jacobs is the Watershed Restoration Director for The Nature Conservancy's Chesapeake Bay Program. Amy grew up in York County, Pennsylvania and spent weekends on her grandparent's farm in Halifax, Penn. After completing college, she located to the Eastern Shore of Maryland where she has been working with landowners on the Eastern Shore and Delaware since 1997 to assess wetland health and restoration opportunities. She worked for the State of Delaware Department of Natural Resources and Environmental Control leading their Wetland Monitoring and Assessment Program for 11 years before returning to The Nature Conservancy in 2012. Working with The Nature Conservancy on agricultural issues has given Amy the opportunity to merge her family history and passion for both farming and the environment. Amy holds a bachelor's degree in Forestry and Wildlife from Virginia Tech and a master's degree in Environmental Forest Biology from the State University of New York and Syracuse University.

Mark James: Mr. James has been the hazard Mitigation Officer for the State of Maryland for the past three years. Prior to working at MEMA, Mark worked as a planner/project manager in the private sector.