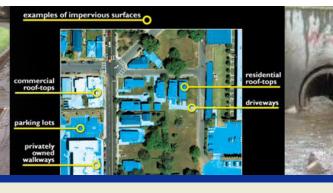


American Society of Civil Engineers, Pittsburgh Section







The Formation of Stormwater Utilities:

A Technical Overview and Experiences from the District of Columbia Water and Sewer Authority

On Tuesday, June 21, 2011 at Cefalo's Restaurant



Opportunities to Create Storm Water Utilities for Municipal Clients

Jim Elliott is Vice President at Gannett Fleming, Inc. Until 2008, he led the Environmental Resources Division's Water and Wastewater Practice. He has 35 years experience in wastewater-related projects

including treatment process design, feasibility studies, operations consultation, and financing and rate studies. He leads procedures development for urban wet weather programs including sanitary, combined sewer, and storm water investigations; modeling; and regulatory compliance. He is a registered professional engineer and has a Master of Science degree in Sanitary Engineering from Penn State.

-James Elliott, P.E.

Event Location:

428 Washington Avenue Carnegie, PA 15106

Schedule:

5:30 p.m. - Social 6:30 p.m. – Dinner (Buffet Style) 7:00 p.m. – Presentation

Cost:

Non-Members - \$50 Students - \$10

Any No Shows will be billed

1.5 hours of continuing education PDHs is creditable for attendance at this event



DCWasa Impervious Area Information System - Designed to Allocate Costs of the Mandated CSO LTCP

Brian Reed is the Geospatial/Applied Technologies Group Manager and a Senior Professional Associate with Parsons Brinckerhoff (PB). For seventeen years, ten with PB, he has

specialized in managing and deploying integrated technology solutions, information systems, and custom software development for complex infrastructure projects. His background is in Civil Engineering and Management Information Systems; including datawarehouse design, system administration and geospatial services.

- Brian Reed

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RSVP No Later Than June 17

Contact: Jason McBride • 412.922.5575 jmcbride@gfnet.com or online at www.asce-pgh.org