



GILMORE & ASSOCIATES, INC.

FULL SERVICE CIVIL ENGINEERING & CONSULTING



## **JOIN US FOR THE FIRST ANNUAL G&A GREEN INFRASTRUCTURE SUMMIT**

**June 16, 2010 | 5:00-7:30 p.m. | Gilmore & Associates, Inc. | 65 E. Butler Avenue | New Britain, PA**

### **Why Green Infrastructure?**

No longer a fashion trend, reducing our impact has become a necessity.

We are at a critical crossroad. Infrastructure decisions in the government sector will shape the direction taken by the development community as the nation continues on its economic recovery. There is a window of opportunity to steer that recovery and future growth onto a more sustainable path. Will we continue to rely on gray infrastructure, or will we recognize the value of green?

### **About the Summit**

In our First Annual Green Infrastructure Summit, we will explore some of the tools to create a greener infrastructure. As LEED and green building initiatives have made significant progress in improving the energy efficiency and reducing the impact of building systems, we will focus on integrating infrastructure and site design in the pursuit of sustainable development. Nature will be our guide.

Please join us and share your passion, experience and desire to make a difference in the following collaborative sessions:

### **Presentations/Panel Discussions:**

Gray to Green: The Philadelphia Stormwater Initiative

- Stormwater Utilities and Stormwater Billing
- New Kensington High School Case Study

Greening the Streetscape: Options for Integration of Traffic Calming, Pedestrian Mobility, and Stormwater Management into the Streetscape

Integration of Sustainable Site and Building Design: Dansko Case Study

### **Station Topics**

Understanding Soil Permeability: The Key to Successful Stormwater BMPs

We Have Met the Enemy, and it is...Impervious! Options and Case Studies for Permeable Pavements

Infrastructure Decisions for Coldwater Resource Sustainability: Culvert impacts, dam removals, stream restoration

Understanding the GEO in Geothermal Systems

Green Building Codes and Ordinances

After the Gas Rush: The Challenge of the Marcellus Shale

Author's Corner: Historic Preservation and Adaptive Reuse as a Sustainable Strategy

Decentralized Sewer Systems: Spray and Drip Irrigation

Site Development Case Studies

### **How to Register**

RSVP by June 11, 2010 to Michelle Kelso by email at [mkelso@gilmore-assoc.com](mailto:mkelso@gilmore-assoc.com) or by phone at 215-345-4330.

There is no charge for our invited guests. Light refreshments and beverages will be served.

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