By integrating natural processes into the urban environment, GI provides not only stormwater management, but also additional benefits such as:

- Local job creation
- Improved air quality
- A cooler city
- Greener public and private spaces
- Added wildlife habitat
- Increased property values
- Greenhouse gas mitigation

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To learn more go to:

www.dcwater.com/green

www.dcwater.com/greenchallenge

dc clean RIVERS PROJECT

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Green Infrastructure Challenge

PUBLIC MEETING

July 9th, 2015

Open House: 6:00pm - 8:00pm

Roots Public Charter High School
15 Kennedy Street, NW
Multipurpose room

Welcome to the Green Infrastructure (GI) Challenge

The Challenge...

In April 2013, DC Water launched the Green Infrastructure (GI) Challenge, engaging firms to design innovative green practices that absorb rain water.

These practices, known as Green Infrastructure, are designed to capture the water before it can enter the combined sewer system, which will aid in alleviating combined sewer overflows in the District.

For this meeting...

We prepared a series of stations for you to learn more about the DC Clean Rivers Project and the GI Challenge.

We also are sharing proposed designs for the Parks and Streetscape Projects. These designs reflect the ideas and feedback gathered from the community at the May 28, 2015 meeting.

STATIONS

- A DC's Watershed
- B DC Clean Rivers Project
- C Driving Innovation and Performance
- D GI Techniques
- E Kansas Ave. Green Infrastructure Park (Kansas and 2nd St.)
- F Kansas Ave. Green Infrastructure Park (Kansas and 3rd St.)
- G Kennedy St. Green Infrastructure Streetscape
- H Public Feedback

ANTICIPATED PROJECT SCHEDULE

Parks Project	Streetscape Project
Community Meeting July 9th, 2015	**Community Meeting** July 9th, 2015
Design Development Summer/Fall 2015	**Final Design** Submission to DDOT Fall 2015
Community Meeting Fall/Winter 2015	
Parks Construction (Under DC Clean Rivers Project)	**Streetscape Construction** (Under DDOT Kennedy Street Project)