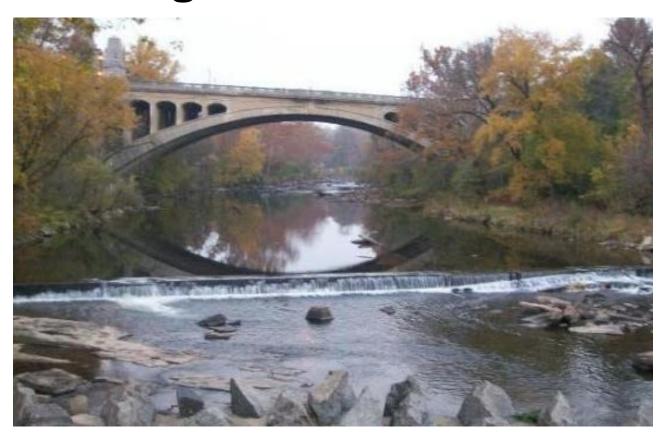
Sustainable Water Resource Management in Delaware



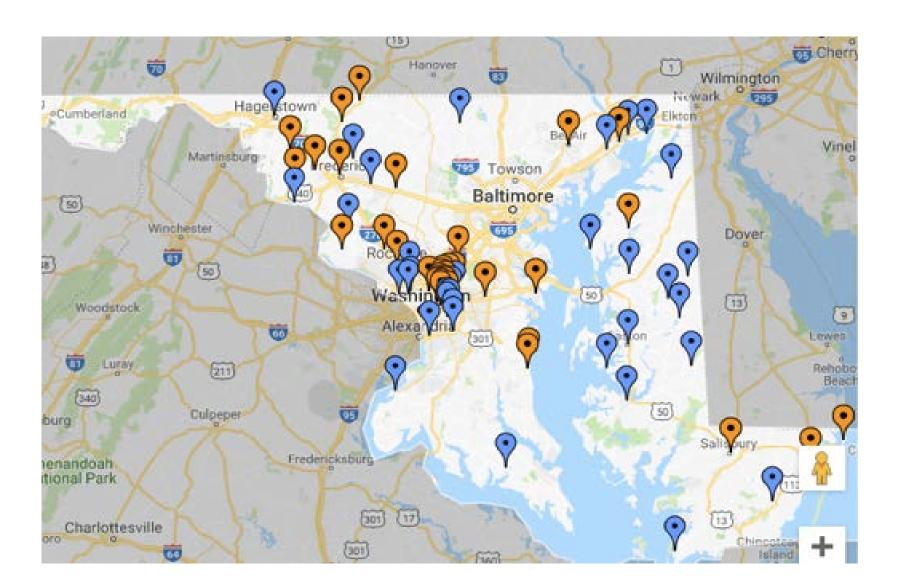






- Launched in 2011
- 74 municipalities registered (46% municipalities)
- 35 municipalities certified
- Certified communities have taken 915 Actions
- Annual Leadership
 Trainings and County
 Summits
- More than 50 Green Team Trainings

SUSTAINABLE MARYLAND







Learn

Take a course, hear from experts and access resources on key stormwater management topics.



Explore

Find inspiration in model case stories from around the Chesapeake Bay region or get involved in upcoming stormwater events.



Partner

Contact us to develop a course, video, or provide suggestions for how we can improve MOST.



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The MOST Center is made possible by:





Chesapeake Bay Program

Chesapeake Bay Stewardship Fund

THE WATER PROBLEM

- Impacts of past development
- Aging infrastructure
- More heavy storm events
- Sea level rise along with land subsidence



STATE OF DELAWARE'S WATERS

% Impaired Segments in Each of Delaware's Watersheds 50-74% 75-99% 100%

http://www.dnrec.delaware.gov/swc/wa/Pa ges/WatershedAssessment305band303d Reports.aspx

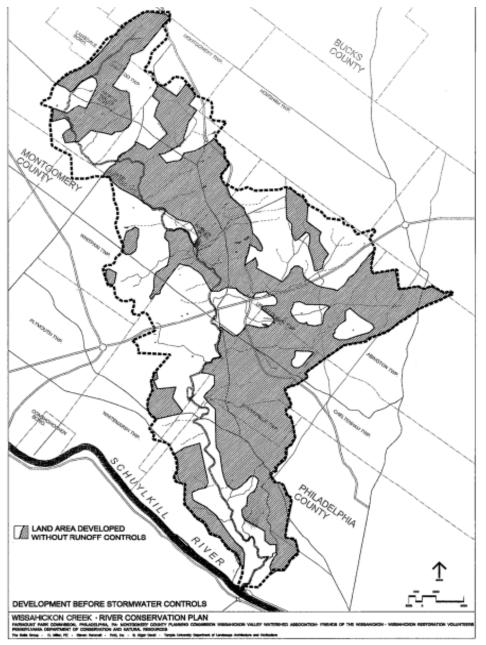
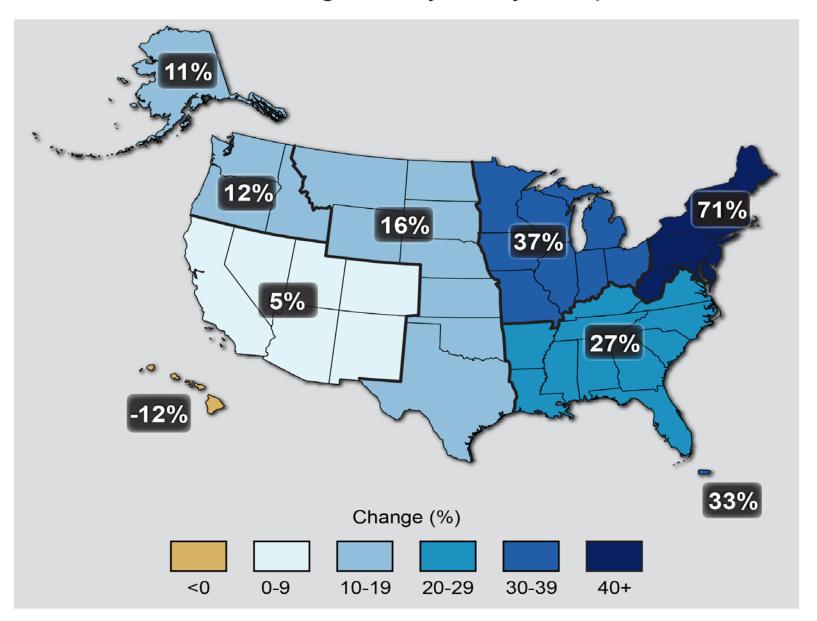
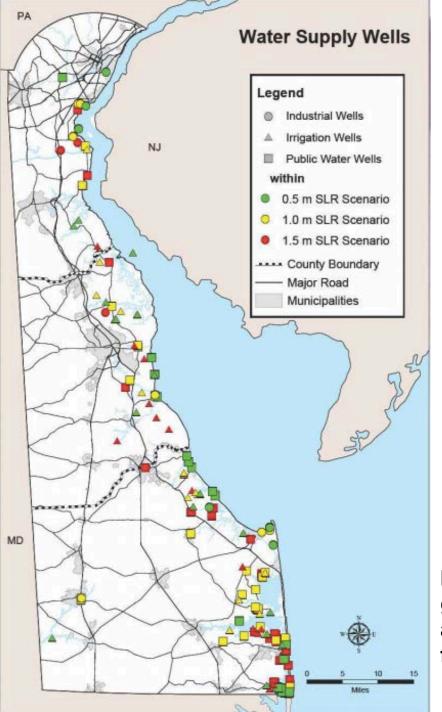


Figure 2-3 Development in the Wissahickon Creek Watershed Prior to Stormwater Management Controls

Source: Wissahickon Creek River Conservation Plan, 2001

Observed Change in Very Heavy Precipitation

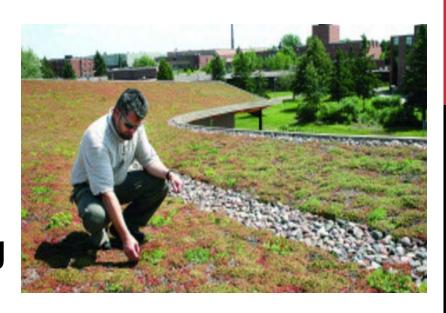




http://www.dnrec.delaware. gov/coastal/Documents/Se aLevelRise/MappingPubSa fety.pdf

SOLUTIONS

- Maximize existing resources
- Encourage new funding strategies
- Maximize efficiencies
- Embrace sustainability as economic development





CAMDEN COUNTY MUNICIPAL UTILITY AUTHORITY

The Camden County Municipal Utilities Authority is committed to protecting water quality, odor minimization, cost efficiency, minimizing carbon footprint, and community service.

ACHIEVING SUSTAINABILITY WITHOUT RAISING RATES!



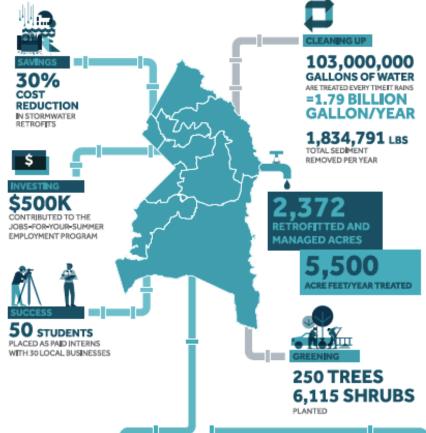
DERRY TOWNSHIP MUNICIPAL AUTHORITY

Providing a cost effective public service to protect and enhance the water environment and quality of life for our local and regional community.



PRINCE GEORGE'S COUNTY CLEAN WATER PARTNERSHIP







LITERACY REQUIREMENTS

\$80M IN CONTRACTS TO TARGET CLASS BUSINESSES





UNDER A PARTNERSHIP
APPROACH, CORVIAS AND
PRINCE GEORGE'S COUNTY
HAVE ENTERED INTO A 30
YEAR PARTNERSHIP TO
IMPROVE THE STORMWATER
BIFRASTRUCTURE AND
MAKE A COMMITMENT TO
IMPACT THE LOCAL
ECONOMY THROUGH
"LOCAL" TARGETED
DISADVANTAGED
SUBCONTRACTOR
DEVELOPMENT AND
UTILIZATION,

RESOURCES

Strategies for Financing Water Quality Restoration in Delaware





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June 201

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