

Green Infrastructure Resources

- **3RWW RainWays:** <http://www.3riverswetweather.org/green-infrastructure>
- **National Tree Benefit Calculator:** www.treebenefits.com/calculator/
- **TreeVitalize:** <http://www.treevitalize.net/>
- **Tree Pittsburgh:** www.treepittsburgh.org
- **EPA Green Infrastructure site:** <http://water.epa.gov/infrastructure/greeninfrastructure/>
- **Rooftops to Rivers II Guide: Green strategies for controlling stormwater and combined sewer overflows:** <http://www.nrdc.org/water/pollution/rooftopsii/>
- **Banking on Green: A Look at How Green Infrastructure Can Save Municipalities Money and Provide Economic Benefits Community-Wide:**
<http://www.americanrivers.org/assets/pdfs/reports-and-publications/banking-on-green-report.pdf>
- **Funding Green Infrastructure in Pennsylvania:**
<http://www.americanrivers.org/newsroom/resources/funding-green-infrastructure.html>
- **EPA's Water Quality Scorecard:**
http://www.epa.gov/smartgrowth/water_scorecard.htm

Other cities using green infrastructure to help manage urban stormwater challenges:

- Cincinnati, Ohio (<http://www.epa.gov/sciencematters/april2012/overflows.htm>)
- Cleveland, Ohio (<http://www.epa.gov/sciencematters/april2012/overflows.htm>)
- Philadelphia, Pennsylvania
(http://www.phillywatersheds.org/what_were_doing/documents_and_data/cso_long_term_control_plan)
- Aurora, Illinois • Chicago, Illinois • Kansas City, Missouri • Milwaukee, Wisconsin • Nashville, Tennessee • New York, New York • Portland, Oregon • Rouge River Watershed, Michigan • Seattle, Washington • Syracuse, New York • Toronto, Ontario Canada • Washington, D.C.