



Agenda

- Agency
- Project Team
- Project Overview
- Tasks
- Tools
- Bloustein's Role
- Lessons Learned
- Broader Impacts
- Questions/Discussion

Agency

William Penn Foundation (WPF)

Delaware River Watershed Initiative

Human Ecology Department, School of Environmental and Biological Sciences (Rutgers)

Principal Investigators:

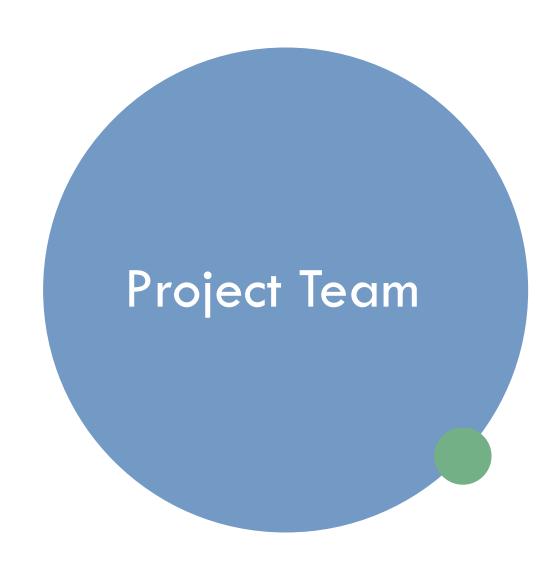
- Daniel J. Van Abs, PhD, FAICP/PP, Associate Professor of Professional Practice for Water, Department of Human Ecology
- Karen O'Neill, PhD, Associate Professor, Department of Human Ecology

Project Manager:

 Sara Malone, Senior Research Specialist, Environmental Analysis and Communications Group, Edward J. Bloustein School of Planning and Public Policy

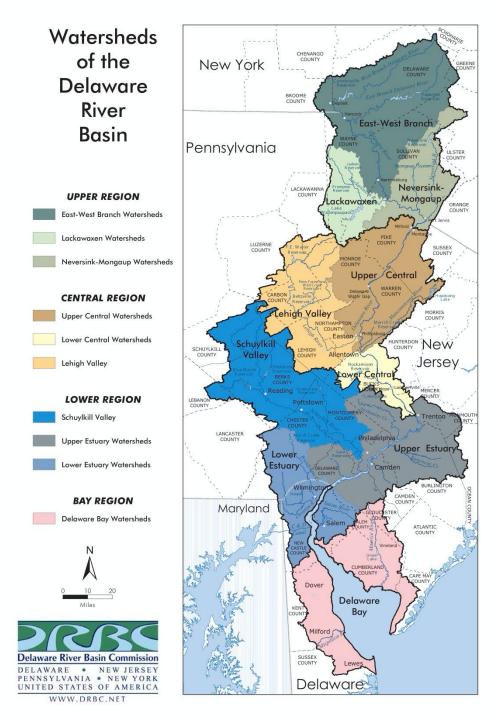
Graduate Research Assistants:

- Amanda Parker, Edward J. Bloustein School of Planning and Public Policy
- Kevin Keys, Edward J. Bloustein School of Planning and Public Policy



Project Overview

- Determine public expenditures in the Delaware River Basin
 - 2014-2019
 - Water Quality
 - Protection and Restoration of Lands
 - Best Management Practices
 - Stormwater
 - Agricultural
 - Farmland Preservation
 - Open Space Preservation
 - Stream Restoration



Tasks





Outreach









Tools











Box

Access

Excel

Outlook

Word

Bloustein's Role

Basic Quantitative Methods

Economics of Public Policy

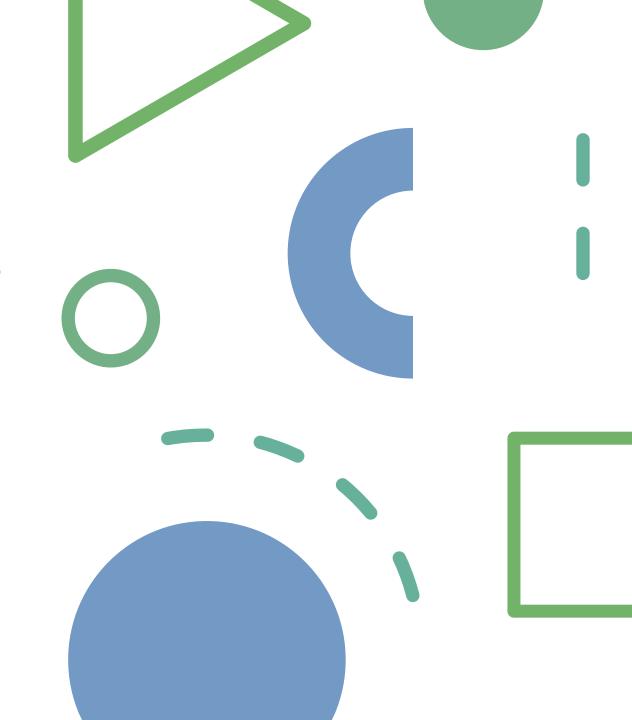
Nonprofit Management Public Policy Formation

Research Design

State and Local Public Finance

Lessons Learned

- Patience & Perseverance
- Follow up, Follow Up
- Research Flexibility, Government Inflexibility
- Local Needs, Federal Support
- EJ in the DRB



Broader Impacts

Provide key data on gov't funding across DRB

Allows for targeted water quality funding

Creates searchable, replicable database

Funding reports to other interested groups

Questions and Discussion

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