The goal of project teams is to bring stakeholders together to implement the TMDL in watersheds prioritized by Nonpoint Program partners. This document provides examples of objectives along with a variety of associated tasks. We realize every team and every situation is different, but our hope is this summary will help launch your team towards future watershed restoration opportunities.

## Objectives

- 1. Identify all watershed stakeholders
- 2. Develop outreach plan
- 3. Identify project potential
- 4. Identify project partners
- 5. Develop watershed based plans (WBPs) and watershed project proposals
- 6. Identify funding sources
- 7. Secure funding
- 8. Implement watershed projects
- 9. Monitor success
- 10. Report to WVDEP and EPA

## Who is involved?

- 1. Project Team Leader Watershed Basin Coordinator or WV Conservation Agency staff responsible for contact list, meetings (location, facilitation, agenda and minutes), project tracking, grant development and reporting.
- Stakeholders Local government, state government, federal government, local business and industry, civic and environmental organizations, landowners, elected officials who are Project Team Members committed to attending meetings and developing projects.
- Watershed Association Broad-based community organization committed to improving the quality of life within the watershed. Mission and goals will include working to improve water quality.

## Tasks

- 1. Identify stakeholders
  - Talk with community members
  - Advertise meetings and activities
  - Develop and Update contact list (electronic and US mail)
- 2. Develop an outreach plan
  - Set up a mailing/contact system to keep stakeholders informed
  - Identify stakeholders to assist with public information
  - Commit to some form of public notification to update community of plans and progress
- 3. Identify potential projects and partners
  - Brainstorming during the first meeting
  - Follow up with missing players and area experts
  - Survey and mapping of the watershed
  - Secure partner's commitment

- 4. Develop Watershed Based Plans (WBPs)
  - Recruit subcommittee from stakeholders
  - Review EPA's WBP outline and samples
  - Identify needs and data
  - Assign tasks to obtain data and information
- 5. Identify funding sources
  - Develop funding opportunity timeline –application deadlines and award dates
  - Secure §319 required 40% match
    - Stakeholders' time
    - Partners' program funding
    - o Local Government activities and funds
    - $\circ\quad \text{Corporate donations}$
    - SPP grants
- 6. Project management
  - Secure contractors
  - Trouble shoot unexpected needs and changes
  - Follow up to keep project on schedule
- 7. Monitoring success
  - Coordinate TMDL monitoring data with reporting
  - Identify unmet monitoring needs
  - Develop local monitoring networks (volunteers and schedule)
  - Develop database or work with TMDL program for compiling and interpreting monitoring data
- 8. Reporting
  - Determine grant reporting requirements
  - Set reporting schedule
  - Follow up with partners to obtain information
  - Compile reporting data
  - Determine future monitoring and reporting needs

## Additional resources

- 1. Introduction to watershed planning https://cfpub.epa.gov/watertrain/module
- Resources for watershed planning https://www.epa.gov/nps/resources-watershed-planning
- 3. Addressing water resource challenges with the watershed approach https://www.epa.gov/nps/addressing-water-resource-challenges-using-watershed-approach