

Genesee RiverWatch works to improve the water quality of the Genesee River and its tributaries to create environmental, recreational and economic assets for its communities. We also connect people to the river, encouraging them to explore, experience and celebrate the river.

Project	Description
1. Website Update	Assist with update of our new Genesee RiverWatch website
2. WWTP Data Analysis	Review and analyze our data on WWTPs in basin. Create a spreadsheet summarizing those results in a user friendly manner.
3. Trees-For-Tribs	Investigate opportunities for Trees-for-Tribs projects in the basin
4. SBS Workshop	Investigate technologies. Find out who are the recognized experts in this field. Plan workshop.
5. River Monitoring Data	Develop various ways to convey/share the results of our river monitoring program.
6. Citizen Monitoring Program Training	Research formats and write training procedures and manual
7. Genesee River Monitoring	Analyze existing water quality data (DEC, SUNY Brockport & Genesee RiverWatch) and summarize in a useful manner/form.
8. Economic Return Model	Review available information, research to find more, and develop a economic return model for reducing streambank erosion.
9. River Access	Investigate the types of car-top boat river access designs and costs.
10. Canoe, Kayak and Fishing Access Map	Update a map developed by the Sierra Club of canoe and kayak access point in the Genesee River Basin. Consider adding fishing access too.
11. On-water Events	Organize on-the-water events, partnering with other organizations
12. Newsletter	Prepare materials for monthly or quarterly newsletter to be printed and sent out via Constant Contact
13. Social Media	Assist with maintaining CEI's LinkedIn and Facebook sites
14. Volunteer Coordination	Track progress of existing volunteers and solicit new ones.