## Urban Water Quality Grants (prior to 2019)

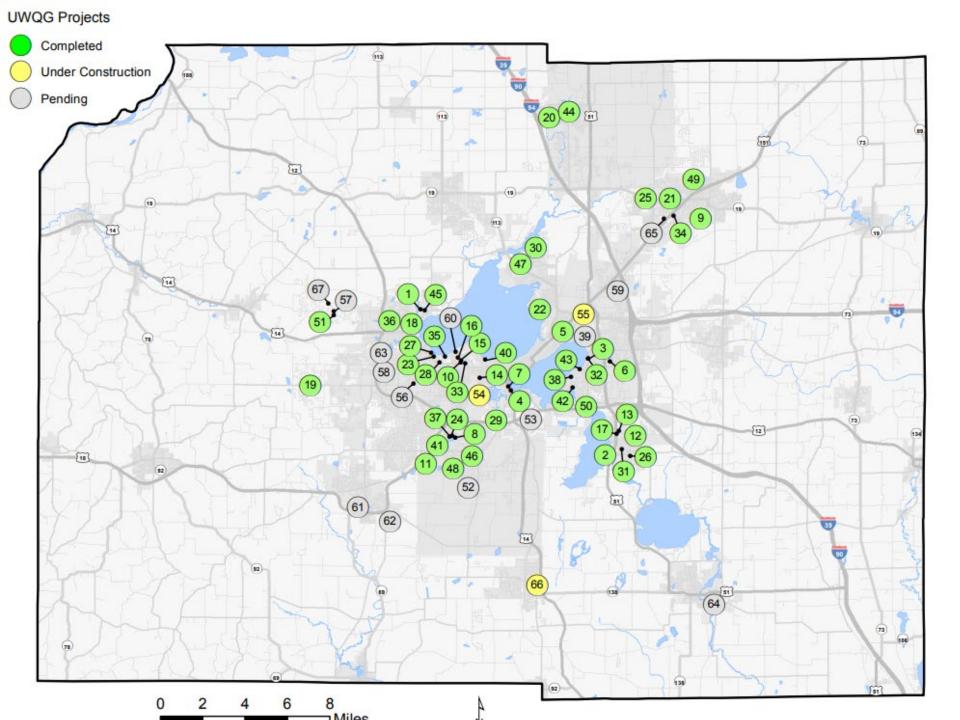
- Program began in 2007
- Offers cost-sharing grants to municipalities for sediment and phosphorus reduction practices.
- Projects in existing urban areas
- 50% cost share up to \$100K
- 75% cost share with no cap for "Top Ten"

## Program Changes in 2019

- Add volume control (infiltration) and flood reduction projects to eligibility
- 50% Cost share up to \$500K
- Replace "Top Ten" with performancebased prioritization.
- Remove application deadline accept applications throughout the year

## **Project Scoring**

- Practice Performance (40%)
- Cost (30%)
- Maintenance (20%)
- Demonstration Value (10%)





















## Program Achievements

- 66 Projects 52 Completed/14 Ongoing or Pending
- \$23 million total project costs (\$7 million in cost share)
- Annually trap over 1 million pounds of sediment
  - Over 50 dump trucks of sediment per year
- Annually trap more than 3,700 pounds of Phosphorus
  - Every pound of P can produce 500 pounds of algae