

Background

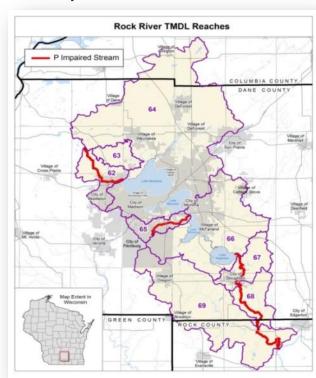
- Contracted with MMSD since 2013
 - Includes partnerships with other entities such as: Clean Lakes Alliance,
 Yahara Pride Farms, Yahara WINs

Focused on implementation of agricultural practices for

phosphorus reduction

 Yahara WINs Adaptive Management Pilot Project, RCPP Grant

 Located in the Yahara and Badfish Creek Watersheds



Current Status

- Pilot project ends 2015
- RCPP grant received 2015
- Plan development
 - Door Creek Implementation Plan
 - Full scale adaptive management plan
- Phosphorus Goals:
 - 3,552 pounds in 2014
 - Approximately 2,000 pounds to date in 2015



Harvestable Buffers

- Over 44 acres of buffers installed
- 10 year contracts
- 1,022 pounds of P reduced per year



Low Disturbance Manure Injection

- New program to cost share LDMI equipment
- Reviewing first round of applications



Additional Updates

- 2 new Soil Conservationists started in June
- Contract signed with UW to conduct a manure storage assessment
- Contract under development to evaluate existing LCD computer workflow and software
- Legacy sediment core sample results being evaluated
- Ongoing reporting requirements under contracts and service agreements with MMSD

Next Steps

- Develop 2016 work plan for AM implementation with MMSD
- Explore options for a long term agreement for implementation of a full scale AM plan
- Provide assistance with development of full scale AM plan
- Implement RCPP grant and begin implementing Door Creek plan
- Continue promoting existing conservation programs

