

Stakeholder group participants



















Madison Metropolitan Sewerage District







Success indicators

- This project will be successful if, at the end, we can say we have a durable, long-term fix.
- This project will be successful if, at the end, we can say we have a solid plan with support from all stakeholders.
- This project will be successful if, at the end, we've (begun to) rebuild trust and we can work together in the future.



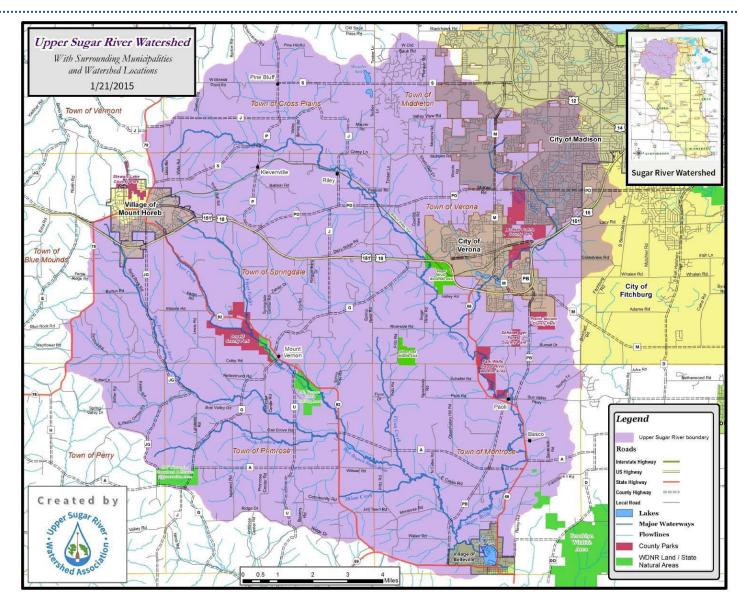


Recommended Projects

Rank	Project Proposal	Proposed Budget
1	Watershed Management Plan	\$150,000
2	Badger Mill Creek Habitat Restoration / Low Flow Channel	\$425,000
3	Baseflow Augmentation (Goose Lake)	\$280,000
4	USGS Monitoring (5 yrs)	\$161,250
5	Groundwater Recharge (Modeling)	\$130,000
6	Agricultural / Urban Phosphorus Management Practices (5 yrs)	\$200,000
	All 6 Project Proposals	\$1,346,250



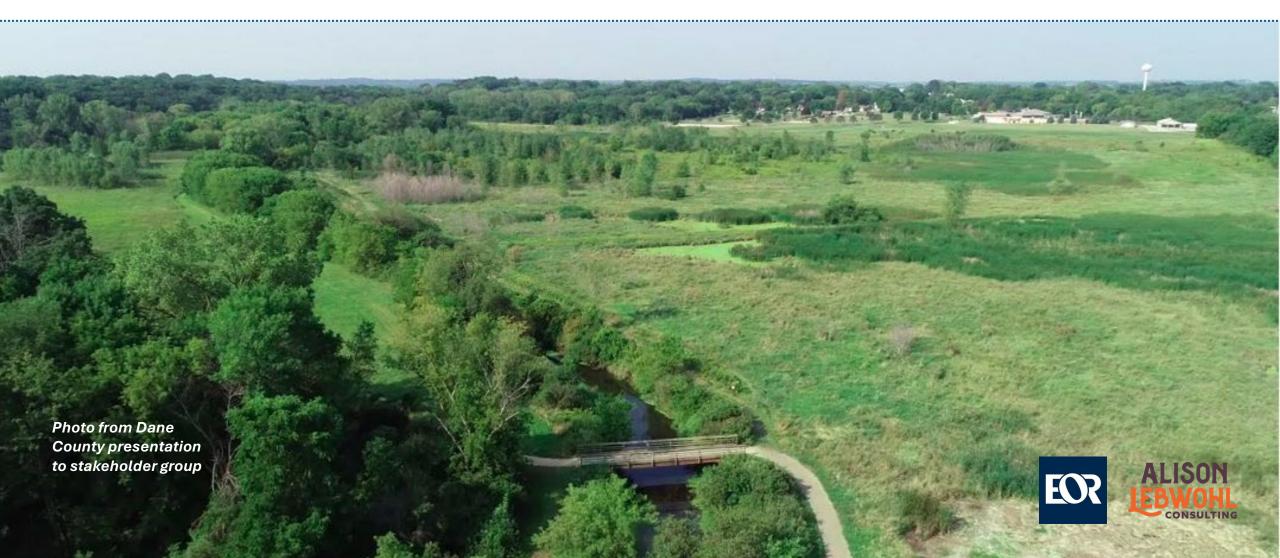
1: Watershed Management Plan



Map: Upper Sugar River Watershed Association website



2: Badger Mill Creek Habitat Restoration/Low-Flow Channel



3: Baseflow Augmentation – Goose Lake





Photos from Fitchrona Road And Goose Lake Stormwater Update to stakeholder group

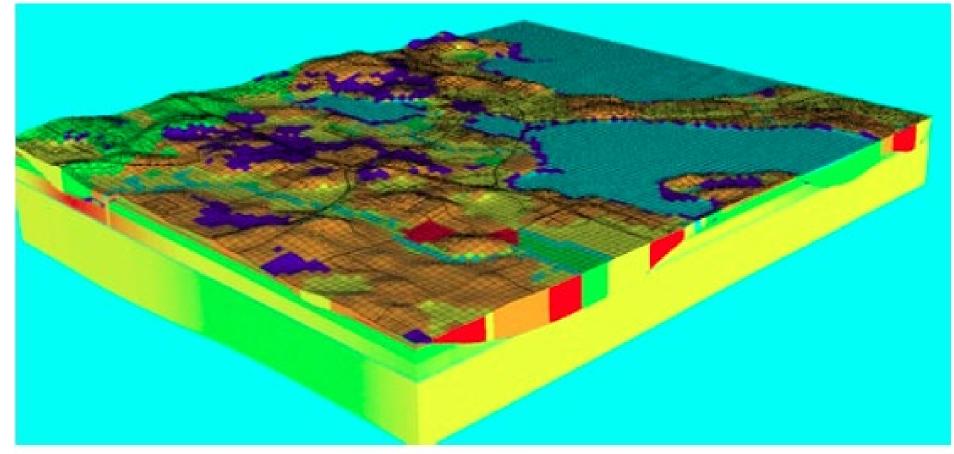


4: USGS Monitoring





5: Groundwater Recharge (Modeling)



View of model grid. Colors represent hydraulic conductivity.



6: Agricultural/Urban Phosphorus Management Practices





Recommendations

The stakeholder group approved the following as recommendations in its final meeting:

- **1. A portfolio of s**ix projects, as presented, for funding in the order outlined;
- 2. A request to fund the BMC Habitat Restoration project as a separate budget amendment; and
- **3.** The creation of an Implementation Team consisting of the six project lead organizations to be jointly responsible for final decisions related to project sequencing, budget revisions, and any other implementation tasks.





Commission Questions

