

Wisconsin Department of Natural Resources  
SWIMS Project Summary

General Project Information

**Project ID:** RP29317

**Name:** FRIENDS OF THE LOWER WI RIVERWAY (FLOW): State of the Lower WI River Symposium

**Type:** River Grant

**Subtype:** River Planning Grant

**Status:** COMPLETE

**Start Date:** 2/15/2017

**End Date:** 12/31/2018

**Purpose:** Friends of the Lower Wisconsin River will facilitate the gathering of stakeholders, cultural and natural resource experts and agency staff to share scientific and technical information and perspectives on the Lower Wisconsin River via symposiums and field trips. The focus will be to build capacity in the Lower Wisconsin River region through on "the state of the river", as a first step that describes the area's natural and cultural resources, their interrelationships and management issues, for a fairly broad audience. It will encourage pathways of communication through which discussions of these topics might continue, and increase much-needed awareness in the more general public, through media coverage.

Project Deliverables: Symposiums and field trips (several in summer and fall) will culminate in a compilation of presentations, summaries/abstracts. Attendee surveys will rate success of limitations of symposiums and field trips. Symposium will be publicized in local newspapers, and on FLOW\2019s website. Flow will also partner with various conservation organizations to promote events. Photo exhibits during symposiums.

**Objective:**

**Comments:** Grantee is FRIENDS OF THE LOWER WI RIVERWAY (FLOW)

**Outcome:**

**Study Design:**

**QA Measures:**

People						
Name	Role	Status	Start Date	End Date	Organization	Comments

Project Statuses			
Date	Reported By	Status	Comments

Actions

## Wisconsin Department of Natural Resources SWIMS Project Summary

Action	Detailed Description	Start Date	End Date	Status
Informational Meetings	Friends of the Lower Wisconsin River will facilitate the gathering of stakeholders, cultural and natural resource experts and agency staff to share scientific and technical information and perspectives on the Lower Wisconsin River via symposiums and field trips. The focus will be to build capacity in the Lower Wisconsin River region through on "the state of the river", as a first step that describes the area's natural and cultural resources, their interrelationships and management issues, for a fairly broad audience. It will encourage pathways of communication through which discussions of these topics might continue, and increase much-needed awareness in the more general public, through media coverage. Project Deliverables: Symposiums and field trips (several in summer and fall) will culminate in a compilation of presentations, summaries/abstracts. Attendee surveys will rate success of limitations of symposiums and field trips. Symposium will be publicized in local newspapers, and on FLOW/2019s website. Flow will also partner with various conservation organizations to promote events. Photo exhibits during symposiums.	2/15/2017	12/31/2018	IN_PROGRESS

Details: Parameter	Value/Amount	Units	Comments
BMP Implementation			
I & E Activities			
PCBs			
Permit Modification			
Products Developed: Stormwater Plan			
Protective Areas: Feet of bank protected			
Protective Areas: Feet of bank protected			
Protective Areas: Feet of bank protected			
Report Writeup			
Stormwater Goals Addressed: Protective areas			
Stormwater Goals Addressed: Reduce TSS			
Streambank & Shoreline Protection: Pollutant load reduction			
Streambank & Shoreline Protection: Units			
Streambank & Shoreline Protection: Pollutant load reduction			
Streambank & Shoreline Protection: Units			

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Details: Parameter		Value/Amount	Units	Comments	
Streambanks: Feet of bank protected					
Streambanks: Feet of bank protected					
Streambanks: Feet of bank protected					
Total Nitrogen					
Total Phosphorus					
Total Suspended Solids					
Watershed Outreach, Planning					
Grant Awarded	Friends of the Lower Wisconsin River will facilitate the gathering of stakeholders, cultural and natural resource experts and agency staff to share scientific and technical information and perspectives on the Lower Wisconsin River via symposiums and field trips. The focus will be to build capacity in the Lower Wisconsin River region through on "the state of the river", as a first step that describes the area's natural and cultural resources, their interrelationships and management issues, for a fairly broad audience. It will encourage pathways of communication through which discussions of these topics might continue, and increase much-needed awareness in the more general public, through media coverage. Project Deliverables: Symposiums and field trips (several in summer and fall) will culminate in a compilation of presentations, summaries/abstracts. Attendee surveys will rate success of limitations of symposiums and field trips. Symposium will be publicized in local newspapers, and on FLOW2019s website. Flow will also partner with various conservation organizations to promote events. Photo exhibits during symposiums.	2/15/2017	12/31/2018	COMPLETE	

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
1179900	9	Wisconsin River	Wisconsin River

Lab Account Codes

Account Code	Description	Start Date	End Date
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Forms

Form Code	Form Name
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Methods

Method Code	Method Description
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Fieldwork Events				
Start Date	Status	Field ID	Station ID	Station Name

Documents				
Title	Description	Author	Published	Comments

Budget	
Combined Budgets:	
Combined WSLH:	
Combined Total:	\$0.00

Funding					
Organization	Source	Type	Amount	Start Date	End Date