

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPT71721

Name: ADAMS COUNTY: 319 Match - LMI - 14-Mile Watershed 9-Key Elements Plan Implementation

Type: Lakes Grant

Subtype: Lake Protection Grant

Status: ACTIVE

Start Date: 3/15/2021

End Date: 12/31/2024

Purpose: Goals: 1) Hire a LWCD staff person to work with property owners and partners in the 14-mile watershed 2) Work with 14-Mile watershed LWCD's to build partnerships with property owners and agriculture 3) Work to achieve a 35% reduction of phosphorus to meet 9-Key Element plan and Wisconsin River TMDL goals 4) Assist other county and state staff to build partnerships with the WPVGA, 14-Mile Creek Watershed Alliance, Tri-Lakes Management District and agricultural interests 5) Conduct 10 different site visits per year to implement BMP's 6) Create educational opportunities with landowners for BMP's, Soil Health and a producer led watershed group 7) Inventory 65 miles of ditches and streams for nutrient control options 8) Work with agencies to direct cost sharing funds to partners. Project deliverables: 1) Minimum of three year position for staff person 2) Assigned area is beyond county boundaries for travel and tasks 3) Annual reports on the goals in the application and scope 4) Track acreage and duration of BMP installations and reduction of nutrient loading 5) Track 9-Key Element Plan completed goals 6) Track educational meetings and speakers 7) Complete report with data, maps, BMP's and modelled/empirical reductions of nutrients 8) Attend 14-Mile Creek Watershed Alliance, Tri-Lakes Management District and other partner meetings. Specific conditions: 1) Complete summary of the project and recommend any improvements on forms provided 2) Participate in semi-annual or annual progress report meetings with DNR and County Conservationist, that include: a list of practices to reduce nonpoint source pollution installed since during the period for which you are seeking reimbursement. For each practice, include date installed, cost and estimated load reductions for N, P, and Sediment lb/yr; a 1-2 paragraph narrative description of project status, including project milestones, accomplishments, and roadblocks encountered.

Objective:

Comments: Grantee is ADAMS COUNTY

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Adams County,	TEAM_MEMBER	ACTIVE	5/20/2021		Adams County	

Project Statuses

Date	Reported By	Status	Comments
------	-------------	--------	----------

Actions

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant LPT71721 awarded	3/15/2021	12/31/2024	COMPLETE

Monitoring Stations

Station ID	Name	Comments
------------	------	----------

Assessment Units

Wisconsin Department of Natural Resources SWIMS Project Summary

WBIC	Segment	Local Name	Official Name
1179900	8	Wisconsin River (At Petenwell Lake)	Wisconsin River
1179900	9	Wisconsin River	Wisconsin River
1377100	1	Petenwell Flowage	Petenwell Lake
1377200	1	Chester Creek	Chester Creek
1377700	1	Lake Arrowhead	Lake Arrowhead
1377900	1	Lake Sherwood	Lake Sherwood
1378100	1	Lake Camelot, North Lobe	Camelot Lake
1378100	2	Camelot Lake, South Lobe	Camelot Lake
5022819	1	Unnamed Canal to Lake Sherwood	Unnamed

Lab Account Codes

Account Code	Description	Start Date	End Date
--------------	-------------	------------	----------

Forms

Form Code	Form Name
-----------	-----------

Methods

Method Code	Method Description
-------------	--------------------

Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
------------	--------	----------	------------	--------------

Documents

Title	Description	Author	Published	Comments
LPT 717 21_Meeting Flyer_March 2022	Meeting flyer advertising meeting.		3/1/2022	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
--------------	--------	------	--------	------------	----------

7/4/2024

**Wisconsin Department of Natural Resources
SWIMS Project Summary**