Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL185823

Name: LAKE ALTOONA P & R DISTRICT: Economic Valuation of Lake Altoona

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: ACTIVE

Start Date: 3/15/2023

End Date: 12/31/2024

Purpose: The Lake Altoona Rehabilitation and Protection District is sponsoring a project to conduct a user survey of Lake Altoona to

assess the economic impact or value of the lake.

Project final deliverables include: all data collected, agendas and minutes for planning meetings, and a report that includes methodologies and results.

Specific project activities include:

Compiling & Coding the Survey Results \2013 the UW-River Falls Survey Research Center (SRC) would check/clean competed survey instruments, then perform data entry.

\2022 Produce a Summary Report \2013 In addition to providing the raw data, produce a narrative report with cross-tabs, graphs, and a discussion of key findings. The report will be relatively brief, since there will be a limited number of survey questions.

\2022 In addition to summarizing the data, the report may include statistical analysis as requested by the Lake District.

Special Conditions: WDNR will be provided electronic and hard copies of data and reports/plans generated as a result of this project.

This scope summarizes the project detail provided in the application and does not negate tasks/deliverables described therein. Data, records, and reports, including GIS-based maps, and digital images, must be submitted to the Department in a format specified by the regional Lake Biologist.

If consultant is to provide final report, it is recommended that Grantee provide DNR Lake Coordinator with a draft for comment on report adequacy prior to making final payment to the consultant. DNR to receive both paper and electronic .pdf copies of the final report along with, or prior to submission of grantee\2019s final payment request.

Objective:

Comments: Grantee is LAKE ALTOONA P & R DISTRICT

Outcome:

Study Design:

QA Measures:

People									
Name	Role	Status	Start Date	End Date	Organization	Comments			
Project Statuses									
Date	Reported By Status			Comments					

Documents

Title

Budget

Description

Wisconsin Department of Natural Resources SWIMS Project Summary

SWIMS Project Summary										
Actions										
Action			Detailed Description	1		Start Date	End Date	Status		
Grant Awarded			Grant LPL185823 aw	arded		3/15/2023	12/31/2024	COMPLETE		
Monitoring Stat	ions									
Station ID Name					Con	Comments				
Assessment Un	its									
WBIC	Segment Loc		ıl Name			Official Name				
2125600	2	Eau	Claire River		E	Eau Claire River				
2125600	3	Eau	Claire River		Е	Eau Claire River				
2125600	5	Eau	Claire River		Е	Eau Claire River				
2128100	1	Lake	e Altoona		P	Altoona Lake				
2128500	1	Sixn	Sixmile Creek Sixmile Creek							
2128600	1	Nine	inemile Creek South Ninemile Creek -South			k -South	th			
2129300	1	Deir	einhammer Creek			Deinhammer Creek				
2129900	1	Fall	all Creek			Fall Creek				
2130200	2 Rush		ush Creek		F	Rush Creek				
2130300	3 Bear		ears Grass Creek		E	Bears Grass Creek				
2130500	1 San		and Creek		S	Sand Creek				
2133200	200 1 Ea		Eau Claire Lake		E	Eau Claire Lake				
5013121	1 1 Unna		nnamed Creek 29-16		Unnamed					
Lab Account Co	odes									
Account Code Description		scription						Start Date	End Date	
Forms										
Form Code Form Name										
Methods										
Method Code Method Description										
Fieldwork Events										
Start Date Status		F	Field ID	Station ID	Station Name					

Author

Published

Comments

6/1/2024

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Combined	Budgets:
Combined	WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date