Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: AEPP75624

Name: INLAND LAKES PROTECTION & REHABILITATION DIS: Townsend Lakes - Aquatic Plant Management Plan Update

Type: Aquatic Invasives Grant

Subtype: Aquatic Invasives Education

Status: ACTIVE

Start Date: 3/15/2024

End Date: 12/31/2025

Purpose: The Inland Lakes Protection and Rehabilitation District is sponsoring a project to update their aquatic plant management plan.

Activities: 1. Initial kick off- public participation project planning; 2. Community outreach meeting; 3. Development of a public opinion survey; 4. Distribution to the general public and members of local government units.

Deliverables: 1. Completion of a public opinion / user survey with data summarization, including

use of the survey to guide recommendation within the APMP update. 2. A public meeting to present and discuss the findings of the updated APMP, all data collected as part of this project, and final updated aquatic plant management recommendations. 3. Maps documenting the most prevalent plant species, and any AIS present from point-intercept survey data collected by WDNR in 2024. All species mapped will be depicted separately. 4. Updated aquatic plant management areas and maps will be also be created.

Conditions: The survey questions will be submitted to WDNR for review and approval prior to being included with the comprehensive watershed plan's survey and made available on-line, as well as via hard copy.

This scope summarizes details provided in the application and does not negate tasks and/or deliverables described therein. Data, reports, surveys, and supporting information, including photos, maps and GIS data, must be submitted to the DNR Biologist in electronic format and in any other format they specify.

If a consultant provides a final report, it is recommended that the Grantee provide the DNR Biologist with a draft for comment on report adequacy prior to making a final payment to the consultant. Include electronic copy of the final report along with or prior to submission of grantee's final payment request.

Objective:

Comments: Grantee is INLAND LAKES PROTECTION & REHABILITATION DIS

Outcome:

Study Design:

QA Measures:

People										
Name Role		Role	Status	Start Date	End Date	Organization		Comments		
Project Statuses										
Date	Reported B	Ву	Status			its				
Actions										
Action		Detailed Descr	etailed Description			End Date	Status			
Grant Awarded	i		Grant AEPP75624 awarded			3/15/2024	12/31/2025	COMPLETE		
	totions.									

Monitoring Stations								
Station ID	Name	Comments						

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Assessment U	nits											
WBIC	Segr	nent	Local Name			Official Name						
465000	1		Townsend Flow (Wheeler Imp)				Townsend Flowage					
465300	1		Mosquito Creek				Mosquito Creek					
466700	1		Reservoir Pond (Imp)				Reservoir Pond					
466800	1		Horn Lake			1	Little Horn Lake					
466900	1		Explosion Lake			1	Explosion Lake					
467100	1		Horn Lake				Horn Lake					
Lab Account C	odes	·										
Account Code Description							Start Date	End Date				
Forms	,										'	
Form Code Form Name												
Methods												
Method Code	d Description											
Fieldwork Eve	nts											
Start Date	rt Date Status Field II		Field ID	Station ID Station		on Name						
Documents												
Title Description		Author		Published Comme		nts						
Budget												
Combined Budg	ets:											
0												

Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date

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