## Wisconsin Department of Natural Resources SWIMS Project Summary

## **General Project Information**

Project ID: AEPP79424

Name: WATERWAYS ASSOC. MENOMINEE & SHAWANO CTY: Long Lake Shawano County Lake Management Plan

**Type:** Aquatic Invasives Grant

Subtype: Aquatic Invasives Education

Status: ACTIVE

**Start Date:** 3/15/2024

End Date: 12/31/2026

Purpose: The Waterways Association of Menominee & Shawano Counties (WAMSCO) is sponsoring a project to update the Aquatic

Plant Management (APM) Plan for Long Lake.

Activities: 1) Collect aquatic plant data on Long Lake which includes a whole-lake point-intercept (PI) survey, EWM and CLP beds mapping survey, and sub-PI pre/post treatment surveys; 2) Site visits and plans at 5 properties on Long Lake for future Healthy Lakes projects; 3) Hold two public planning meetings; 4) Development of an APM Plan including management objectives and discussion of alternatives.

Deliverables: 1) All data collected; 2) agendas and minutes for planning meetings; 3) identify up to 5 shovel-ready projects for Healthy Lakes practices; 4) development of an Aquatic Plant Management Plan.

Conditions: 1) Enter data collected into SWIMS database under the grant project number. 2) Point intercept surveys shall follow Recommended Baseline Monitoring of Aquatic Plants in Wisconsin: Sampling Design, Field and Laboratory Procedures, Data Entry and Analysis, and Applications, publication number PUB-SS-1068. Submit electronic point intercept data to this email address: DNRBaselineAquaticPlants@wisconsin.gov 3) WDNR\2019s Aquatic Plant Management in Wisconsin guidance shall be followed for aquatic plant monitoring and aquatic plant management plan development.

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 WATERWAYS ASSOC. MENOMINEE & SHAWANO CTY

Outcome:

Study Design:

**QA Measures:** 

People									
Name		Role		Status	Start Date	End Date	Organizatio	Comments	
Project St	atuses								
Date	Reported By		Sta	atus		Comment			
Actions									
Action		Deta	Detailed Description			Start Date	End Date	Status	
Grant Awarded		Gra	nt AEPP794	124 awarded	3/15/2024	12/31/2026	COMPLETE		

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Monitoring Sta	itions												
Station ID	Naı	Name				Comments							
Assessment U	nits												
WBIC	Segment		Local Name					Official Name					
321000	2		Schoenick Creek				Scho	Schoenick Creek					
321000	3		Schoenick Creek				Scho	Schoenick Creek					
321300	1		Long Lake				Long	Long Lake					
Lab Account C	odes												
Account Code	Descript		on								Start Date	End Date	
Forms													
Form Code		Form Name											
Methods													
Method Code Method			od Description										
Fieldwork Eve	nts												
Start Date	rt Date Status		Field ID		Station ID Statio		Station Na	on Name					
Documents													
Title		Descrip	Description			Author		Published		Comments			
Budget													
Combined Budg Combined WSLI													
Combined Total:		(	\$0.00										
Funding													
Organization				Source		Туре				Amount	Start Date	End Date	

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