Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: AEPP69923

MAIDEN LAKE CLUB, INC.: Maiden Lake APM Plan Name:

Type: **Aquatic Invasives Grant**

Subtype: **Aquatic Invasives Education**

Status: **ACTIVE**

Start Date: 3/15/2023

End Date: 12/31/2025

Purpose: The Maiden Lake Club Association is sponsoring a project to create a comprehensive Aguatic Plant Management (APM) plan

for Maiden Lake.

Deliverables: All data collected during study including point intercept (PI) survey data, plant community maps, EWM population mapping summary and results, results of stakeholder survey, presentations at planning meetings, final APM

Activities: 1) whole lake PI survey to document the current aquatic plant community; 2) map plant community distribution and abundance for floating-leaf and emergent plants; 3) late-season EWM mapping to document occurrences as points or polygons to indicate individual plants or larger colonies; 4) conduct anonymous stakeholder survey to determine landowner management goals; 5) host meetings including project kick off meeting with landowners, two planning committee meetings, and final wrap-up meeting to share the final management plan with landowners; 6) comprehensive APM plan based upon data collected and stakeholder goals for management activities, and specific implementation plans for future management.

Special Conditions: PI surveys shall be conducted according to: Baseline Monitoring of Aquatic Plants in Wisconsin: Sampling Design, Field and Laboratory Procedures, Data Entry and Analysis Lakes, Publication number PUB-SS-1068 2010. 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 an electronic .pdf copy of the final report along with, or prior to submission of grantee's final payment request.

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.

Objective:

Grantee is MAIDEN LAKE CLUB, INC. Comments:

Outcome:

Study Design:

Monitoring Stations

QA Measures:										
People										
Name Role		Role	Status	Start Date	End Date	Organization		Comments		
Project Statuses										
Date	Reported By		Status Comment			s				
Actions										
Action			Detailed Description			Start Date	End Date	Status		
Grant Awarded			Grant AEPP69923 awarded			3/15/2023	12/31/2025	COMPLETE		
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Station ID	Na	Name				Coi	Comments						
Assessment Units													
WBIC	Segi	ment	Local Name					Official Name					
487500	1	1 Maiden Lake						Maiden Lake					
Lab Account Codes													
Account Code	ccount Code Description		on							Start Date	End Date		
Forms													
Form Code Form		Name											
Methods													
Method Code		Meth	Method Description										
Fieldwork Events													
Start Date	Status	atus Field		ield ID		Station ID Station		on Name					
Documents													
Title		Descrip	escription		Author		Publ	lished	Commen	nts			
Budget													
Combined Budge Combined WSLH													
Combined Total:		:	\$0.00										
Funding													
Organization				Source		Type				Amount	Start Date	End Date	

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