

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: AEPP70123

Name: NORTH LAKELAND DISCOVERY CENTER: Manitowish Waters Chain of Lakes Aquatic Plant Studies - Phase II - Fawn

Type: Aquatic Invasives Grant

Subtype: Aquatic Invasives Education

Status: ACTIVE

Start Date: 3/15/2023

End Date: 12/31/2024

Purpose: Manitowish Waters Chain of Lakes Aquatic Plant Studies - Phase II 2013 Fawn. Expand Awareness and Education of Lake Management and Stewardship Matters. Control Existing and Prevent Further Aquatic Invasive Species Establishment within the Manitowish Waters Chain of Lakes.

Project final deliverables include:

- (1) All CBCW data will be entered into SWIMS.
- (2) A written annual report that includes all educational activities, including dates, times, and number of participants. We will provide copies of social media postings, press releases, and links to potential TV interviews.
- (3) PL biocontrol and monitoring data will be entered into SWIMS.

Specific project activities include:

- (1) Monitor and manage for purple loosestrife (PL) and spiny water flea on the entire Chain.
- (2) Two types of surveys would be performed: a point-intercept (PI) survey and an aquatic plant community mapping survey. The PI survey is a plot-based inventory characterizing relative frequency of all plants, native and exotic.
- (3) Collect current aquatic plant community data on the Manitowish Waters Chain of Lakes ecosystem.

Special Conditions: DNR is to receive copies of the final report along with, or prior to submission of grantee's final payment request. It is recommended that Grantee provide DNR Lake Coordinator with a draft of the final report for comment on report adequacy prior to making final payment to the consultant.

It is strongly recommended that an annual management strategy meeting be held each winter with DNR to discuss EWM management for the next year before aquatic plant management permit applications are submitted.

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:

Comments: Grantee is NORTH LAKELAND DISCOVERY CENTER

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
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Project Statuses

Date	Reported By	Status	Comments
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Actions				
Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant AEPP70123 awarded	3/15/2023	12/31/2023	COMPLETE

Monitoring Stations		
Station ID	Name	Comments

Assessment Units			
WBIC	Segment	Local Name	Official Name
2328800	1	Stone Lake	Stone Lake
2328900	1	Fawn Lake T42n R05e S11 (Mud)	Fawn Lake
2329000	1	Clear Lake	Clear Lake

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

Budget	
Combined Budgets:	
Combined WSLH:	
Combined Total:	\$0.00

Funding					
Organization	Source	Type	Amount	Start Date	End Date

7/4/2024

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