

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: ACEI32723

Name: NORTH LAKELAND DISCOVERY CENTER: Manitoish Waters Chain of Lakes CLP Control

Type: Aquatic Invasives Grant

Subtype: Aquatic Invasives Control

Status: ACTIVE

Start Date: 3/15/2023

End Date: 12/31/2026

Purpose: Manitoish Waters Chain of Lakes CLP Control. Conduct curly-leaf pondweed Population Control on the Manitoish Waters Chain of Lakes using Hand-Harvesting and Herbicide Spot Treatments. Control Existing and Prevent Further Aquatic Invasive Species Establishment within the Manitoish Waters Chain of Lakes. Expand Awareness and Education of Lake Management and Stewardship Matters

Project final deliverables include:

- (1) Summarized annual report.
- (2) Monitor and collect baseline data to detect ecological change.
- (3) Total CLP removed and future recommendations.

Specific project activities include:

- (1) Locate populations of CLP and perform hand-harvesting and DASH for CLP.
- (2) Assess current CLP population utilizing an Early Season AIS (ESAIS).
- (3) Expand Awareness and Education of Lake Management and Stewardship Matters.
- (4) Herbicide spot treatments.

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

8/28/2024

Wisconsin Department of Natural Resources SWIMS Project Summary

Name	Role	Status	Start Date	End Date	Organization	Comments
------	------	--------	------------	----------	--------------	----------

Project Statuses

Date	Reported By	Status	Comments
------	-------------	--------	----------

Actions

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant ACEI32723 awarded	3/15/2023	12/31/2026	COMPLETE

Monitoring Stations

Station ID	Name	Comments
------------	------	----------

Assessment Units

WBIC	Segment	Local Name	Official Name
2324400	4	Manitowish River	Manitowish River
2327500	1	Rest Lake	Rest Lake
2328800	1	Stone Lake	Stone Lake
2328900	1	Fawn Lake T42n R05e S11 (Mud)	Fawn Lake
2329000	1	Clear Lake	Clear Lake
2329300	1	Spider Lake	Spider Lake
2329400	1	Manitowish Lake	Manitowish Lake
2334400	1	Island Lake	Island Lake
2334500	1	Rice Creek	Rice Creek
2337700	1	Island Creek	Island Creek

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

8/28/2024

Wisconsin Department of Natural Resources SWIMS Project Summary

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Type	Amount	Start Date	End Date