

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: ACEI28722

Name: LAKESHORE NATURAL RESOURCES PARTNERSHIP INC.: Calumet County Collaborative Phragmites Control-Phase 2

Type: Aquatic Invasives Grant

Subtype: Aquatic Invasives Control

Status: ACTIVE

Start Date: 3/15/2022

End Date: 12/31/2024

Purpose: Lakeshore Natural Resources Partnership is sponsoring a project to build upon a region-wide effort to control invasive Phragmites populations in Calumet County. Project partners will work collaboratively with stakeholders to provide public education and outreach, secure landowner permissions, use GIS-based mapping to track and monitor invasive population data, treat target invasive species, revegetate treated areas, and develop long-term control strategies.

Project final deliverables include: 1) Maintain the Geographic Information System (GIS)-based mapping strategy to monitor and assess treatment success and extent of invasive Phragmites in collaboration with partner organizations; 2) Implement treatments to reduce established populations on public and private properties throughout the Phase 2 project area; 3) Identify suitable re-vegetation sites and install native vegetation after suitable level of Phragmites control is complete; 4) Facilitate coordinated, community-focused efforts with private landowners, non-profits, and local governments to identify and implement long-term control strategies; 5) Continue education and outreach efforts on invasive species issues in collaboration with partners; 6) Develop final report summarizing the project.

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 LAKESHORE NATURAL RESOURCES PARTNERSHIP INC.

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 ACEI28722 awarded	3/15/2022	12/31/2024	COMPLETE

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

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WBIC	Segment	Local Name	Official Name
117900	4	Fox River (At Oshkosh)	Fox River
130600	1	Neenah Channel	Neenah Channel
131100	1	Lake Winnebago	Lake Winnebago
131100	2	High Cliff SP - Lake Winnebago Beach	Lake Winnebago
131100	3	Menominee Park Beach	Lake Winnebago
131100	4	Lake Winnebago - Fresh Air Park Beach	Lake Winnebago
131130	1	Unnamed Creek	Unnamed
131600	1	Mud Creek	Mud Creek
131650	1	Unnamed Trib to Lk Winnebago	Unnamed
131700	1	Roberts Creek	Roberts Creek
131900	1	Johnson Creek	Johnson Creek
132100	1	Brothertown Creek	Unnamed
132300	1	Local Water	Unnamed
133600	1	Supple Marsh	Supple Marsh
138400	1	Taycheedah Creek	Taycheedah Creek
3000093	1	Unnamed trib to Lake Winnebago	Unnamed
3000094	1	Local Water	Unnamed
5025803	1	Unnamed Stream	Unnamed
5562315	1	Local Water	Unnamed
5562445	1	Lake Winnebago- Channel Off Harbor View	Unnamed
5562446	1	Local Water	Unnamed
5587866	1	Local Water	Unnamed

Lab Account Codes

Account Code	Description	Start Date	End Date
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Forms

Form Code	Form Name
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Methods

Method Code	Method Description
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Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
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Documents

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Title	Description	Author	Published	Comments
ACEI_Approval Letter_LISMA Plan_20200131	Approval letter		1/31/2020	
ACEI_Final Report_LISMA Phrag Knotweed Managment Plan_20200131	The LISMA (Lakeshore Invasive Species Management Area) plan covers a 4-county area including Manitowoc, Kewaunee, Fond du Lac and Calumet	Stantec	1/31/2020	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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