Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: ACEI33924

Name: SQUASH LAKE PROTECTION & REHABILITATION DIST: Squash Lake Oneida County AIS Control 2024-2026

Type: Aquatic Invasives Grant

Subtype: Aquatic Invasives Control

Status: ACTIVE

Start Date: 3/15/2024

End Date: 12/31/2026

Purpose: The Squash Lake Protection and Rehabilitation District is sponsoring a project. This project is to maintain control over EWM's presence in the lake so that it remains below nuisance levels, and to minimize or contain spread of EWM to other parts of the

lake.

Activities: An Early-Season AIS (ESAIS) survey, Diver hand-harvesting activities are completed, a Late-Season EWM Peak-Biomass (PB) mapping survey would be conducted to evaluate the control activities, understand the EWM population lakewide, and guide further management, as well as set preliminary priorities for the following year.

Deliverables: The annual AIS Monitoring and Control Strategy Assessment Report. Report would be produced and sent out in Adobe\2019s Portable Document Format (PDF) via email that would describe the activities that took place over that growing season and their effectiveness through comparing maps of pre- (ESAIS) and post (EWM PB) surveys. Aquatic plant data would be summarized and compared to previous surveys in several ways within the final report.

Conditions: 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 in electronic format and in any other format they specify. Conduct annual meetings with DNR Biologist to discuss.

If a consultant provides a final report, it is recommended that the Grantee provide the DNR 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 SQUASH LAKE PROTECTION & REHABILITATION DIST

Outcome:

Study Design:

Monitoring Stations

Olday Design	••								
QA Measure	s:								
People									
Name R		Role	Status	Start Date	End Date	Organizatio	n	Comments	
Project Sta	tuses								
Date	Reported E	Reported By			Commen	Comments			
Actions									
Action		Detailed Descrip		Start Date	End Date	Status			
Grant Awarded		Grant ACEI33924		3/15/2024	12/31/2026	COMPLETE			

Organization

Wisconsin Department of Natural Resources SWIMS Project Summary

Station ID	Na	Name					Comments					
Assessment Un	its											
WBIC	Segi	ment	Local Name			Official Name						
1019500	1		Squash Lake				Squash Lake					
Lab Account Co	odes											
Account Code Des		Description	escription							Start Date	End Date	
Forms												
Form Code		Form	Name									
Methods												
Method Code		Metho	Method Description									
Fieldwork Even	ts											
Start Date	Status		Field ID Station ID St			Statio	ation Name					
Documents												
Title Desc		Descrip	ription		Author			Published	Comme	ents		
Budget												
Combined Budget												
Combined Total:		9	\$0.00									
Funding												

Туре

Amount Start Date

End Date

Source

Wisconsin Department of Natural Resources SWIMS Project Summary