

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID: ACEI24921

Name: MINOCQUA/KAWAGUESAGA LAKES PROTECTION ASSN.: Minocqua-Kawaguesaga 2021 EWM Control Project -

Type: Aquatic Invasives Grant

Subtype: Aquatic Invasives Control

Status: COMPLETE

Start Date: 3/15/2021

End Date: 12/31/2022

Purpose: Project Scope and Description of Deliverables

MKLPA is sponsoring a project to implement approved Eurasian watermilfoil (EWM) control activities from their aquatic plant management plan.

Project activities include:

- 1) EWM control with herbicide treatment and DASH/hand pulling;
- 2) Pretreatment confirmation/refinement and late season bed mapping surveys (for EWM);
- 3) Aquatic plant point-intercept surveys (to evaluate large-scale herbicide treatments and for trend data);
- 4) Herbicide concentration monitoring and analysis;
- 5) Annual and final AIS strategy assessment reports summarizing EWM management and monitoring during project and future EWM management direction.

Project deliverables include:

- 1) EWM management and associated reporting;
- 2) Data from EWM and aquatic plant surveys;
- 3) Herbicide concentration results in SWIMS;
- 4) Annual and final AIS monitoring and control strategy reports.

Specific project conditions:

This scope summarizes the project detail provided in the application and does not negate tasks/deliverables described therein. All data and reports, including GIS-based maps, and digital images, must be submitted to the Department.

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.

Objective:

Comments: Grantee is MINOCQUA/KAWAGUESAGA LAKES PROTECTION ASSN.

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Minocqua/Kawaguesaga Lakes Pro	TEAM_MEMBER	ACTIVE	5/27/2021		Minocqua/Kawaguesaga Lakes Protection Association, Inc	

Wisconsin Department of Natural Resources
SWIMS Project Summary

Project Statuses					
Date	Reported By	Status	Comments		
Actions					
Action		Detailed Description	Start Date	End Date	Status
Grant Awarded		Grant ACEI24921 awarded	3/15/2021	12/31/2022	COMPLETE
Monitoring Stations					
Station ID	Name		Comments		
10055083	Minocqua Lake - M1 (O-21 Application Area - East)				
10055080	Minocqua Lake - M2 (O-21 Application Area - West)				
10055084	Minocqua Lake - M3 (Stacks Bay AOPI)				
10039093	Minoqua Lake - USGS Deep Hole				
Assessment Units					
WBIC	Segment	Local Name	Official Name		
1542300	1	Kawaguesaga Lake	Kawaguesaga Lake		
1542400	1	Minocqua Lake	Minocqua Lake		
1542500	1	Tomahawk River Thoroughfare	Tomahawk Thoroughfare		
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	
6/22/2021 11:18	COMPLETE	M1-3 HAT	10055083	Minocqua Lake - M1 (O-21 Application Area - East)	
6/22/2021 11:18	COMPLETE	M2-3 HAT	10055080	Minocqua Lake - M2 (O-21 Application Area - West)	
6/22/2021 14:18	COMPLETE	M1-6 HAT	10055083	Minocqua Lake - M1 (O-21 Application Area - East)	
6/22/2021 14:18	COMPLETE	M2-6 HAT	10055080	Minocqua Lake - M2 (O-21 Application Area - West)	
6/22/2021 17:18	COMPLETE	M1-9 HAT	10055083	Minocqua Lake - M1 (O-21 Application Area - East)	
6/22/2021 17:18	COMPLETE	M2-9 HAT	10055080	Minocqua Lake - M2 (O-21 Application Area - West)	
6/22/2021 17:18	COMPLETE	M3-9 HAT	10055084	Minocqua Lake - M3 (Stacks Bay AOPI)	
6/23/2021 8:18	COMPLETE	M1-24 HAT	10055083	Minocqua Lake - M1 (O-21 Application Area - East)	
6/23/2021 8:18	COMPLETE	M2-24 HAT	10055080	Minocqua Lake - M2 (O-21 Application Area - West)	

Wisconsin Department of Natural Resources
SWIMS Project Summary

6/23/2021 8:18	COMPLETE	M3-24 HAT	10055084	Minocqua Lake - M3 (Stacks Bay AOPI)
6/23/2021 8:18	COMPLETE	M4-24 HAT	10039093	Minoqua Lake - USGS Deep Hole
6/24/2021 8:18	COMPLETE	M1-48 HAT	10055083	Minocqua Lake - M1 (O-21 Application Area - East)
6/24/2021 8:18	COMPLETE	M2-48 HAT	10055080	Minocqua Lake - M2 (O-21 Application Area - West)
6/24/2021 8:18	COMPLETE	M3-48 HAT	10055084	Minocqua Lake - M3 (Stacks Bay AOPI)
6/26/2021 8:18	COMPLETE	M1-96 HAT	10055083	Minocqua Lake - M1 (O-21 Application Area - East)
6/26/2021 8:18	COMPLETE	M2-96 HAT	10055080	Minocqua Lake - M2 (O-21 Application Area - West)
6/26/2021 8:18	COMPLETE	M3-96 HAT	10055084	Minocqua Lake - M3 (Stacks Bay AOPI)
6/29/2021 8:18	COMPLETE	M1-168 HAT	10055083	Minocqua Lake - M1 (O-21 Application Area - East)
6/29/2021 8:18	COMPLETE	M2-168 HAT	10055080	Minocqua Lake - M2 (O-21 Application Area - West)
6/29/2021 8:18	COMPLETE	M3-168 HAT	10055084	Minocqua Lake - M3 (Stacks Bay AOPI)

Documents

Title	Description	Author	Published	Comments
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Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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