

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID:

ACEI24621

Name:

THREE LAKES WATERFRONT ASSOCIATION: Long and Virgin Lakes AIS Monitoring and Control - 2021-2023

Type:

Aquatic Invasives Grant

Subtype:

Aquatic Invasives Control

Status:

ACTIVE

Start Date:

3/15/2021

End Date:

12/31/2024

Purpose:

Project Scope and Description of Deliverables

TLWA 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 hand pulling removal and possibly herbicide treatment;
- 2) Early and late season AIS mapping surveys (for EWM);
- 3) Aquatic plant point-intercept surveys (to evaluate larger herbicide treatment if applicable);
- 4) Herbicide concentration monitoring and analysis (if applicable);
- 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 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 THREE LAKES WATERFRONT ASSOCIATION

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Three Lakes Waterfront Associa	TEAM_MEMBER	ACTIVE	5/24/2021		Three Lakes Waterfront Association, Inc.	

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Project Statuses						
Date	Reported By		Status	Comments		
Actions						
Action		Detailed Description		Start Date	End Date	Status
Grant Awarded		Grant ACEI24621 awarded		3/15/2021	12/31/2024	COMPLETE
Monitoring Stations						
Station ID		Name		Comments		
443283		Virgin Lake - Deep Hole				
10057564		Virgin Lake - V-2				
10057565		Virgin Lake - V-3				
10057566		Virgin Lake - V-4				
Assessment Units						
WBIC		Segment	Local Name	Official Name		
1001300		1	Long Lake	Long Lake		
1614100		1	Virgin Lake	Virgin 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		
6/16/2023 16:00	COMPLETE	V2-3 HAT	10057564	Virgin Lake - V-2		
6/16/2023 16:00	COMPLETE	V3-3 HAT	10057565	Virgin Lake - V-3		
6/16/2023 22:00	COMPLETE	V1-9 HAT	443283	Virgin Lake - Deep Hole		
6/16/2023 22:00	COMPLETE	V2-9 HAT	10057564	Virgin Lake - V-2		
6/16/2023 22:00	COMPLETE	V3-9 HAT	10057565	Virgin Lake - V-3		
6/16/2023 22:00	COMPLETE	V4-9 HAT	10057566	Virgin Lake - V-4		
6/17/2023 13:00	COMPLETE	V1-24 HAT	443283	Virgin Lake - Deep Hole		
6/17/2023 13:00	COMPLETE	V2-24 HAT	10057564	Virgin Lake - V-2		
6/17/2023 13:00	COMPLETE	V3-24 HAT	10057565	Virgin Lake - V-3		
6/17/2023 13:00	COMPLETE	V4-24 HAT	10057566	Virgin Lake - V-4		

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6/18/2023 13:00	COMPLETE	V1-2 DAT	443283	Virgin Lake - Deep Hole
6/18/2023 13:00	COMPLETE	V2-2 DAT	10057564	Virgin Lake - V-2
6/18/2023 13:00	COMPLETE	V3-2 DAT	10057565	Virgin Lake - V-3
6/18/2023 13:00	COMPLETE	V4-2 DAT	10057566	Virgin Lake - V-4
6/20/2023 13:00	COMPLETE	V1-4 DAT	443283	Virgin Lake - Deep Hole
6/20/2023 13:00	COMPLETE	V2-4 DAT	10057564	Virgin Lake - V-2
6/20/2023 13:00	COMPLETE	V3-4 DAT	10057565	Virgin Lake - V-3
6/20/2023 13:00	COMPLETE	V4-4 DAT	10057566	Virgin Lake - V-4
6/23/2023 13:00	COMPLETE	V1-7 DAT	443283	Virgin Lake - Deep Hole
6/23/2023 13:00	COMPLETE	V2-7 DAT	10057564	Virgin Lake - V-2
6/23/2023 13:00	COMPLETE	V3-7 DAT	10057565	Virgin Lake - V-3
6/23/2023 13:00	COMPLETE	V4-7 DAT	10057566	Virgin Lake - V-4
6/30/2023 13:00	COMPLETE	V1-14 DAT	443283	Virgin Lake - Deep Hole
6/30/2023 13:00	COMPLETE	V2-14 DAT	10057564	Virgin Lake - V-2
6/30/2023 13:00	COMPLETE	V3-14 DAT	10057565	Virgin Lake - V-3
6/30/2023 13:00	COMPLETE	V4-14 DAT	10057566	Virgin Lake - V-4
7/14/2023 13:00	COMPLETE	V1-28 DAT	443283	Virgin Lake - Deep Hole
7/28/2023 13:00	COMPLETE	V1-42 DAT	443283	Virgin Lake - Deep Hole
8/11/2023 13:00	COMPLETE	V1-56 DAT	443283	Virgin Lake - Deep Hole
8/25/2023 13:00	COMPLETE	V1-70 DAT	443283	Virgin Lake - Deep Hole

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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