

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: ACEI33423

Name: LAC VIEUX DESERT LAKE ASSOCIATION, INC: Lac Vieux Desert AIS Prevention & Control Project (2023-2025)

Type: Aquatic Invasives Grant

Subtype: Aquatic Invasives Control

Status: ACTIVE

Start Date: 3/15/2023

End Date: 12/31/2025

Purpose: Lac Vieux Desert Association project for EWM management will be strategic; recognizing that not all EWM in the waterbody will be managed. Management will be consistent with current stakeholder concerns, favoring hand removal over herbicides, either with divers alone or DASH. Proposed priority sites include newly colonized locations of low abundance and/or isolated sites with relativity little to no EWM adjacent to them.

Project final deliverables include:

- (1) Maps and tables of pre and post treatment conditions of managed sites
- (2) Summaries of new AIS findings, maps depicting locations, and tabulated results
- (3) Maps and graphs of maximum depth of plant colonization, sediment characteristics, locations of invasive species and possible at-risk habitats based on measured parameters
- (4) All CBCW data, including ISCCW data, entered into SWIMS

Specific project activities include:

- (1) Improve early detection and response to new aquatic invasive species
- (2) Prevent the spread of aquatic invasive species
- (3) Continue to monitor and collect baseline data
- (4) Generate/implement a site-specific and adaptive framework to control AIS
- (5) Provide accountability for management actions - management evaluation
- (6) EWM Management - Hand removal/DASH 2023-2025
- (7) Plant identification 2025

Special Conditions: DNR is to receive copies of the final report 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 LAC VIEUX DESERT LAKE ASSOCIATION, 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

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Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant ACEI33423 awarded	3/15/2023	12/31/2025	COMPLETE

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
1631900	1	Lac Vieux Desert	Lac Vieux Desert
1632300	1	Lobischer Creek	Lobischer Creek

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

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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7/4/2024

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