

Wisconsin Department of Natural Resources  
SWIMS Project Summary

General Project Information

**Project ID:** ACEI26521

**Name:** MINONG FLOWAGE ASSOCIATION: 2021-23 Minong Flowage Winter Drawdown Project

**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

Minong Flowage Association is partnering with Washburn County, Renewable World Energies and other partners to complete a winter drawdown of the Minong Flowage to control over 110 acres of EWM. Planning, plant survey work, and water quality testing are all part of the project.

Project final deliverables include:  
Final reports summarizing all data collected, management plan updates, drawdown implementation plan, uploaded monitoring data, and GIS map files.

Specific project activities include:  
1)Drawdown implementation plan 2) Aquatic plant management plan 3) Creation of newsletters for distribution to outside entities and constituents 4) Aquatic invasive species decontamination stations and materials 5) CBCW based activities 6) PI/Aquatic plant surveys 7) CLMN monitoring 8) Protection and restoration of islands and shorelines within the Minong Flowage.

Special Conditions:  
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 regional staff.

**Objective:**

**Comments:** Grantee is MINONG FLOWAGE ASSOCIATION

**Outcome:**

**Study Design:**

**QA Measures:**

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Minong Flowage Association,	TEAM_MEMBER	ACTIVE	6/2/2021		Minong Flowage Association	

Project Statuses

Date	Reported By	Status	Comments
------	-------------	--------	----------

Actions

Wisconsin Department of Natural Resources  
SWIMS Project Summary

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant ACEI26521 awarded	3/15/2021	12/31/2023	COMPLETE

Monitoring Stations

Station ID	Name	Comments
163300	Minong Flowage - Site A-Central Basin - NW Of Youth Camp	

Assessment Units

WBIC	Segment	Local Name	Official Name
2689800	6	Totagatic River	Totagatic River
2689800	15	Totagatic River	Totagatic River
2692900	1	Minong Flowage	Minong Flowage
2693100	1	Cranberry Lake	Cranberry Lake
2694300	1	Bergen Creek	Bergen Creek

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
8/16/2021 10:43	COMPLETE	163300	163300	Minong Flowage - Site A-Central Basin - NW Of Youth Camp
5/17/2022 10:05	COMPLETE	MINONG FLOWAGE	163300	Minong Flowage - Site A-Central Basin - NW Of Youth Camp
6/20/2022 10:04	COMPLETE	CENTRAL BASIN	163300	Minong Flowage - Site A-Central Basin - NW Of Youth Camp
7/25/2022 10:19	COMPLETE	MINONG FLOWAGE	163300	Minong Flowage - Site A-Central Basin - NW Of Youth Camp
8/23/2022 10:00	COMPLETE	NA	163300	Minong Flowage - Site A-Central Basin - NW Of Youth Camp
6/26/2023 14:32	COMPLETE	MINONG FLOWAGE	163300	Minong Flowage - Site A-Central Basin - NW Of Youth Camp
7/17/2023 13:54	COMPLETE	MINONG FLOWAGE	163300	Minong Flowage - Site A-Central Basin - NW Of Youth Camp
8/22/2023 16:15	COMPLETE	MINONG FLOWAGE SITE	163300	Minong Flowage - Site A-Central Basin - NW Of Youth Camp

Documents

Title	Description	Author	Published	Comments
-------	-------------	--------	-----------	----------

Budget

Wisconsin Department of Natural Resources  
SWIMS Project Summary

Combined Budgets:  
Combined WSLH:  
Combined Total: \$0.00

Funding					
Organization	Source	Type	Amount	Start Date	End Date