Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: AEPP79724

Name: DES MOINES LAKE ASSOCIATION: PREV - Watercraft Decontamination System (hot water high pressure system for

Type: Aquatic Invasives Grant

Subtype: Aquatic Invasives Education

Status: ACTIVE

Start Date: 3/15/2024

End Date: 12/31/2027

Purpose: Project Scope

The Des Moines Lake Association is sponsoring a project to purchase and install a hot water pressure power washer system

for removal of AIS from watercraft.

Activities: 1) Review existing pressure washer systems used in Wisconsin and US to determine best available set-up 2) Design and implementation of pressure washer unit 3) Train staff and lake residence on usage of unit 4) Market and promote unit through social media, newsletters, and other forms of outreach to lake residence and local community 5) Decontamination and cleaning of watercraft entering Des Moines Lake

Deliverables: 1) Pressure washer plans 2) Installation of pressure washer unit 3) Procedures and protocols for training, operation, and maintenance. 4) Number of communication events occurring, and number of individuals trained on unit. 5) Number of watercrafts decontaminated

Conditions:

- 1) Enter data collected into SWIMS database under the grant project number.
- 2) Complete any required local permitting prior to station installation.
- 3) Upon station installation, provide data of installation and photo of cleaning station to DNR AIS Biologist
- 4) Provide maintenance plan for unit to DNR AIS Biologist
- 5) All outreach and education materials shall use DNR messaging; DNR AIS Biologist review and approval is required before dissemination.

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 Biologist in electronic format and in any other format they specify.

Objective:

Comments: Grantee is DES MOINES LAKE ASSOCIATION

Outcome:

Study Design:

QA Measures:

WA Measures	··									
People										
Name	ame Role		Status	Start Date	End Date	Organization		Comments		
Project Statuses										
Date	Reported E	Ву	Status Com			mments				
Actions										
Action		Detailed Description			Start Date	End Date	Status			
Grant Awarded		Grant AEPP7972	24 awarded		3/15/2024	12/31/2027	COMPLETE			

Organization

Wisconsin Department of Natural Resources SWIMS Project Summary

Monitoring Stat	ions													
tation ID Name						Comments								
Assessment Ur	nits													
WBIC	Segment		nt l	t Local Name					Official Name					
2674200) 1		ı	Des Moines Lake (Sucker)					Des Moines Lake					
Lab Account Co	odes													
Account Code D		Des	escription						Start Date End Da					
Forms														
Form Code			Form Name											
Methods														
Method Code			Method Description											
Fieldwork Even	ts													
Start Date	Start Date Status			Field ID		Station ID Stat		Statio	ion Name					
Documents														
Title			Description			Author			Published	Comments				
Budget														
Combined Budge														
Combined Total:			\$	0.00										
Funding														

Туре

Source

Amount Start Date

End Date

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