### **Wisconsin Department of Natural Resources SWIMS Project Summary**

#### **General Project Information**

AEPP64722 Project ID:

FOX WOLF WATERSHED ALLIANCE: Target Invasive Species Mapping and Planning - Phase 2 Name:

Type: **Aquatic Invasives Grant** 

Subtype: Aquatic Invasives Education

Status: **COMPLETE** 

Start Date: 3/15/2022 **End Date:** 12/31/2023

The Fox / Wolf Watershed Alliance is sponsoring a project to map populations of non-native phragmites and Japanese Purpose:

knotweed within Outagamie and Waupaca Counties.

Project final deliverables include: all data collected, agendas and minutes for planning meetings, the produced educational materials and the Outagamie and Waupaca sections of the NEWIP phragmites and Japanese Knotweed management plan that includes methodologies, results, and management alternatives discussion.

Specific project activities include: 1) Meetings with State and Municipal Highway Departments; 2) Roadside surveys; 3) Develop educational materials; 4) Write the Outagamie and Waupaca County sections of the NEWIP phragmites and Japanese Knotweed management plan.

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 the regional Lake Biologist.

The Grantee shall provide the DNR Lake Coordinator with a draft of final plan for comment on report adequacy prior to making final payment to the consultant. DNR to receive electronic .pdf copies of the final report along with, or prior to submission of grantee's final payment request.

Objective:

Grantee is FOX WOLF WATERSHED ALLIANCE Comments:

Outcome:

Study Design:

**QA Measures:** 

People		I							
Name		Role	Status	Start Date	End Date	Organization		Comments	
Project Sta	tuses								
Date	Reported E	Ву	Status Con		Commen	omments			
Actions									
Action		Detailed Description			Start Date	End Date	Status		
Grant Awarded		Grant AEPP64722 awarded			3/15/2022	12/31/2023	COMPLETE		

#### Station ID

Name **Comments** 

#### **Assessment Units**

Segment

4

**Local Name** 

Fox River (At Oshkosh)

**WBIC** 

117900

**Start Date** 

Title

**Documents** 

Status

Field ID

Description

## Wisconsin Department of Natural Resources SWIMS Project Summary

Official Name

Fox River

117300	4	FOX RIVEI (AL	OSTIKOSTI)	1 OX TRIVOI				
130600	1	Neenah Cha	nnel	Neenah Channel	enah Channel			
131100	1	Lake Winneb	pago	Lake Winnebago				
131100	2	High Cliff SP	- Lake Winnebago Beach	Lake Winnebago	Lake Winnebago			
131100	3	Menominee	Park Beach	Lake Winnebago	Lake Winnebago			
131100	4	Lake Winneb	ago - Fresh Air Park Beach	Lake Winnebago	Lake Winnebago			
131130	1	Unnamed Cr	eek	Unnamed	Unnamed			
131600	1	Mud Creek		Mud Creek				
131650	1	Unnamed Tr	ib to Lk Winnebago	Unnamed				
131700	1	Roberts Cree	k	Roberts Creek				
131900	1	Johnson Cre	ek	Johnson Creek	ohnson Creek			
132100	1	Brothertown	Creek	Unnamed	Jnnamed			
132300	1	Local Water		Unnamed	Unnamed			
133600	1	Supple Mars	h	Supple Marsh	Supple Marsh			
138400	1	Taycheedah	Creek	Taycheedah Creek	Taycheedah Creek			
3000093	1	Unnamed tri	b to Lake Winnebago	Unnamed				
3000094	1	Local Water		Unnamed				
5025803	1	Unnamed St	ream	Unnamed				
5562315	1	Local Water		Unnamed				
5562445	1	Lake Winneb	ago- Channel Off Harbor View	Unnamed				
5562446	1	Local Water		Unnamed				
5587866	1	Local Water		Unnamed				
Lab Account Co	des							
Account Code Descript		escription	ion			End Date		
Forms								
Form Code Form		Form Name						
Methods								
Method Code Met		Method Description	on					
Fieldwork Event	s							

Station ID

Author

**Station Name** 

**Published** 

Comments

# Wisconsin Department of Natural Resources SWIMS Project Summary

В	u	d	a	et
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Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding						
Organization	Source	Туре	Amount	Start Date	End Date	