

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: AEPP59319
Name: UPPER SUGAR RIVER WATERSHED ASSOCIATION: AIS Boots-on-the-Ground North
Type: Aquatic Invasives Grant
Subtype: Aquatic Invasives Education
Status: ACTIVE
Start Date: 02/15/2019
End Date: 12/31/2020
Purpose: Friends of the Upper Sugar River Watershed will build partnerships and provide AIS education, prevention and control services in the 4-county area (Grant, Green, Iowa, Lafayette and Western Dane) and act as the AIS rapid response liaison with DNR.

Project final deliverables include: New AIS specimens vouchered according to DNR protocol; all data collected entered into DNR\2019s SWIMs database; final report documenting achievement of each activity, dates, meeting minutes and number of attendees from training events, # signs posted, documentation of location where boot cleaning stations installed.

Specific project activities include: Train volunteers on Project Red, Host Weed ID Workshop, and take part in statewide AIS campaigns like CBCW, etc; provide training to local government professionals and commercial businesses on topics like bmps for mowing and road construction, and native versus exotic plants; implement water garden AIS awareness campaign; monitor, voucher and report AIS and implement control especially in the West Fork Kickapoo river corridor; install signs and boot brush stations

This scope summarizes the project detail provided in the application and does not negate tasks/deliverables described therein.

If consultant is to provide a final report, it is recommended that Grantee provide DNR Lakes Coordinator with a draft for comment on report adequacy prior to making final payment to the consultant. Data, records, and reports, including GIS-based maps, and digital images, must be submitted to the department in electronic format to the regional Lakes Coordinator along with, or prior to, submission of grantee\2019s final payment request.

Objective:
Comments: Grantee is UPPER SUGAR RIVER WATERSHED ASSOCIATION
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
ADLER, SHELBY T	OTHER	ACTIVE	07/01/2019		Wisconsin DNR	DNR Regional AIS Coordinator
Graham, Susan	LAKE_BIOLOGIST	ACTIVE	07/01/2019		Wisconsin DNR	
Moder, Wade	SUPERVISOR	ACTIVE	07/01/2019		Upper Sugar River Watershed Association	
Upper Sugar River Watershed	SPONSOR	ACTIVE	07/01/2019		Upper Sugar River Watershed Association	
Wallrath, Matthew	TEAM_MEMBER	ACTIVE	07/11/2019		Upper Sugar River Watershed Association	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
Grant Awarded	Grant AEPP59319 awarded	02/15/2019	12/31/2020	COMPLETE

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Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
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Lab Account Codes

Account Code	Description	Start Date	End Date
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Forms

Form Code	Form Name
AIS_EDD_2019	Aquatic Invasive Species (AIS) Early Detection Monitoring Form [2019]
AIS_INCIDENT19	Aquatic Invasive Species Incident Report (R 04/19)

Methods

Method Code	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 SLOH:
Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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