

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: AIRR-153-14

Name: UNIVERSITY OF WISCONSIN-SUPERIOR: Upper St. Croix Lk Yellow Iris Early Detection/Response 2013-2015

Type: Aquatic Invasives Grant

Subtype: Aquatic Invasives Early Detection and Response

Status: COMPLETE

Start Date: 7/1/2013

End Date: 12/31/2016

Purpose: The University of Wisconsin \2013 Superior is sponsoring a 3 year yellow iris response project to be run through the Lake Superior Research Institute. The project will focus on yellow iris on Upper St. Croix Lake and includes the following activities: project coordination; community information and education; wild rice re-seeding; and yellow iris manual removal) and pre/post monitoring.

Project deliverables include: 1) A project report summarizing information/education, management, and monitoring activities; 2) Pre-post treatment and other monitoring data/results; 3) Aquatic Plant Management Plan, if necessary.

Special condition: A chemical control permit must be applied for if management shifts to herbicide techniques.

This scope is intended to summarize the detailed project scope provided in the application and does not supersede those application tasks/deliverables. 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 Coordinator.

Objective:

Comments: Grantee is UNIVERSITY OF WISCONSIN-SUPERIOR

Outcome:**Study Design:****QA Measures:**

People

Name	Role	Status	Start Date	End Date	Organization	Comments
UW Superior,	GRANT_RECIPIENT	ACTIVE	7/1/2013	12/31/2015	Lake Superior Research Institute	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
APM Mechanical Permit Request		7/1/2013	12/31/2015	PROPOSED

Details: Parameter	Value/Amount	Units	Comments	
Total Acres harvested				
Total pounds of plants harvested				
Educate and engage residents		7/1/2013	12/31/2015	PROPOSED
Information and Education		7/1/2013	12/31/2015	PROPOSED

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Project Deliverable	1) A project report summarizing information/education, management, and monitoring activities; 2) Pre-post treatment and other monitoring data/results; 3) Aquatic Plant Management Plan, if necessary.	7/1/2013	12/31/2015	PROPOSED
Monitor Pre and Post Treatment		7/1/2013	12/31/2015	PROPOSED
Aquatic Plant Monitoring or Survey		7/1/2013	12/31/2015	PROPOSED
Grant Awarded		7/1/2013	12/31/2015	COMPLETE
Aquatic Plant Management Plan	Possible	7/1/2013	12/31/2015	PROPOSED

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
2747300	1	Upper St. Croix Lake	Upper Saint Croix Lake
2748200	1	Rock Cut Creek	Unnamed

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
Yellow Iris Rapid Response on Upper Lake St. Croix in Douglas County, Wisconsin	In the summer of 2012, during a release of Galerucella beetles to control Purple Loosestrife growing on the lake and river, it was noted that a significant population of Iris pseudacorus (Yellow Iris) was present. The "Yellow Iris Rapid Response on Upper Lake St. Croix in Douglas County, Wisconsin" project was developed with goals for control, local citizen education, Wild Rice seeding, and information on Iris pseudacorus abundance.	Carrie Sanda, UW-Superior's Lake Superior Research Institute	7/1/2015	

Budget

7/5/2024

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Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Type	Amount	Start Date	End Date