

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID: AEPP-377-13

Name: BEAR LAKE ASSOCIATION OF BARRON: 2012-2014 Aquatic Plant Management Planning Project

Type: Aquatic Invasives Grant

Subtype: Aquatic Invasives Education

Status: COMPLETE

Start Date: 10/1/2012

End Date: 12/31/2014

Purpose: Bear Lake Association is sponsoring a 2 year AIS prevention and education project to complete aquatic plant management planning including a point intercept plant study, water quality monitoring, CB/CW inspection program on the main landing with spot checks on minor landings, training, public awareness, lake user survey, AIS monitoring, and APM generation.

Deliverables include: 1) Watercraft inspection report including time & number of people reached; daily CB/CW survey results entered into SWIMS database 2) Report summarizing the project including results of early season plant survey and late season point intercept study; CLP bed mapping and monitoring observations of any detected invasive species with appropriate maps; water quality monitoring; results entered into the SWIMS database; verification of workshops and/or training such as agendas and attendance lists; public outreach and lake fairs with copies of educational materials paid through this grant; results of sociological land owner survey; summary of Purple Loosestrife bio-control ;3)Aquatic Plant Management Plan.

Special conditions: WDNR\2019s Aquatic Plant Management in Wisconsin guidance must be followed for point-intercept and/or aquatic management plan development. The project sponsor shall immediately contact the DNR if a new aquatic invasive species is found.

This scope summarizes details 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 Lake/AIS Coordinator. It is recommended that Grantee provide Lake/AIS Coordinator with a draft final report. If consultant is to provide final report, it is recommended that Grantee provide Lake/AIS Coordinator with a draft for review prior to making final consultant payment. The DNR shall receive a paper and electronic copy of the final report.

Objective:

Comments: Grantee is BEAR LAKE ASSOCIATION OF BARRON

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Bear Lake Association Of Barro	GRANT_RECIPIENT	ACTIVE	10/1/2012		Bear Lake Association Of Barron Co Inc	

Project Statuses			
Date	Reported By	Status	Comments

Actions				
Action	Detailed Description	Start Date	End Date	Status
Hold Workshops		10/1/2012	12/31/2014	PROPOSED
Information and Education		10/1/2012	12/31/2014	PROPOSED

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Informational Meetings		10/1/2012	12/31/2014	PROPOSED
Train Volunteers		10/1/2012	12/31/2014	PROPOSED
Project Deliverable	Final report of activities	10/1/2012	12/31/2014	PROPOSED
Map Invasive Species		10/1/2012	12/31/2014	PROPOSED
Monitor Water Quality or Sediment		10/1/2012	12/31/2014	PROPOSED
Social Survey of Residents or Users		10/1/2012	12/31/2014	PROPOSED
Aquatic Plant Management Plan		10/1/2012	12/31/2014	PROPOSED
Aquatic Plant Monitoring or Survey		10/1/2012	12/31/2014	PROPOSED
Grant Awarded		10/1/2012	6/30/2014	COMPLETE
Watercraft Inspections Clean Boats, Clean Waters		10/1/2012	12/31/2014	PROPOSED

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
2104000	1	Bear Creek	Bear Creek
2104000	2	Bear Creek	Bear Creek
2105300	1	Boyer Creek	Boyer Creek

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
Bear Lake Aquatic Plant Management Plan (Plan) Approval Request	Letter about the acceptance of the APM plant. Management recommendations outlined below are eligible for funding under Lake Management Planning and Aquatic Invasive Species grants subject to the application requirements of those programs.	Alex Smith	10/12/2015	

6/17/2024

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Bear Lake Aquatic Plant Management Plan AIS Education, Prevention, and Planning Barron and Washburn Counties, Wisconsin	Aquatic Plant Management Plan, with list of native plants and water quality facts. Also lists invasive species and treatment plans.	Short Elliott Hendrickson Inc.	12/15/2014	
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Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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