

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** LPL-1040-05

**Name:** INLAND LAKES PROTECTION & REHABILITATION DIS: Inland Lakes APM Plan Development

**Type:** Lakes Grant

**Subtype:** Large Scale Lake Planning

**Status:** COMPLETE

**Start Date:** 4/1/2005

**End Date:** 6/30/2006

**Purpose:** The goals of this project are to develop an updated Aquatic Plant Management Plan for the district to identify and prioritize aquatic plant management concerns including harvesting, shoreline treatments, navigation lanes and protecting important habitat. The plan will also include contingency plans for the potential introduction of exotic invasive species. The scope of the project will include the following:

- a. Perform an aquatic plant survey using the Department recommended grid point intercept methods in Reservoir Pond and the attached water bodies using GPS coordinates including depth and bottom substrate at each point intercept. The survey in McCaslin Brook downstream will follow protocol of the former survey.
- b. If exotic species are found map the distribution and acreage of exotic invasive species along with pressing and submitting specimens to the Department of Natural Resources for vouchering.
- c. Perform basic parameter water quality monitoring including dissolved oxygen, temperature profiles secchi depth and pH.
- d. Hold two meetings with lake board members and any other interested party to discuss the project and discuss specific plant management concerns. To include in the planning process.
- e. Products and deliverables will be to prepare the Aquatic Plant Management Plan for harvesting or any other method of management supplying ten bound printed copies to the Lake District, hard copy and cd to the department which includes the survey results and final plan.

**Objective:****Comments:** Grantee is INLAND LAKES PROTECTION & REHABILITATION DIS**Outcome:****Study Design:****QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Inland Lakes P & R District #1	GRANT_RECIPIENT	ACTIVE	4/1/2005	6/30/2006	Inland Lakes P & R District #1	

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start Date	End Date	Status
Map Invasive Species		4/1/2005	6/30/2006	PROPOSED

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Grant Awarded	The goals of this project are to develop an updated Aquatic Plant Management Plan for the district to identify and prioritize aquatic plant management concerns including harvesting, shoreline treatments, navigation lanes and protecting important habitat. The plan will also include contingency plans for the potential introduction of exotic invasive species.	4/1/2005		COMPLETE
Aquatic Plant Management Plan	10100981	4/1/2005		PROPOSED

### Monitoring Stations

Station ID	Name	Comments
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### Assessment Units

WBIC	Segment	Local Name	Official Name
466700	1	Reservoir Pond (Imp)	Reservoir Pond

### 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
INLAND LAKES APM PLAN DEVELOPMENT	Lakes Planning Report	Grant Recipient	6/30/2006	

### Budget

#### Combined Budgets:

#### Combined WSLH:

Combined Total: \$0.00

### Funding

Organization	Source	Type	Amount	Start Date	End Date
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8/28/2024

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