

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** AEPP-416-14  
**Name:** LAKE WANDAWEGA IMPROVEMENT ASSOCIATION: APM Plan  
**Type:** Aquatic Invasives Grant  
**Subtype:** Aquatic Invasives Education  
**Status:** COMPLETE  
**Start Date:** 10/1/2013  
**End Date:** 12/31/2015

**Purpose:** The Lake Wandawega Improvement Association will hire a contractor to conduct a plant survey and update the aquatic plant management plan for Lake Wandawega. The plant survey will be a point intercept survey totaling 184 points. The lake will be sampled in mid-summer. The final report will contain the following elements: 1) Results of the points sampled, including sediment type found and maximum rooting depth; 2) Results of a general lake survey to map general plant beds, map localized plant beds, map species distribution and a list of plant species found; 3) Individual maps of species distribution for the top 5 native species found as well as Eurasian water milfoil and Curly Leaf Pondweed; 4) Development of an aquatic plant management plan as outlined in the grant proposal; 5) Results of the Sonar Mapping; and 6) Minutes from public meetings regarding aquatic plant issues.

Two paper copies and one electronic copy of the final plan will be provided to the department. Exact details for all deliverables are described in the project description of grant application.

**Objective:**

**Comments:** Grantee is LAKE WANDAWEGA IMPROVEMENT ASSOCIATION

**Outcome:**

**Study Design:**

**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Lake Wandawega Improvement Ass	GRANT_RECIPIENT	ACTIVE	10/1/2013	12/31/2015	Lake Wandawega Improvement Association	

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start Date	End Date	Status
Aquatic Plant Monitoring or Survey		10/1/2013	12/31/2015	PROPOSED

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Project Deliverable	The final report will contain the following elements: 1) Results of the points sampled, including sediment type found and maximum rooting depth; 2) Results of a general lake survey to map general plant beds, map localized plant beds, map species distribution and a list of plant species found; 3) Individual maps of species distribution for the top 5 native species found as well as Eurasian water milfoil and Curly Leaf Pondweed; 4) Development of an aquatic plant management plan as outlined in the grant proposal; 5) Results of the Sonar Mapping; and 6) Minutes from public meetings regarding aquatic plant issues.	10/1/2013	12/31/2015	PROPOSED
Informational Meetings		10/1/2013	12/31/2015	PROPOSED
Grant Awarded		10/1/2013	12/31/2015	COMPLETE
Aquatic Plant Management Plan	update	10/1/2013	12/31/2015	PROPOSED
Map Invasive Species		10/1/2013	12/31/2015	PROPOSED

### 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
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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
Aquatic Invasive Species (AIS) Control [Aquatic Plant Management Plan for Lake Wandawega 2014]		Bill Bastan I Michael Wittman	7/30/2013	

### Budget

7/4/2024

## Wisconsin Department of Natural Resources SWIMS Project Summary

**Combined Budgets:**

**Combined WSLH:**

**Combined Total:** \$0.00

Funding					
Organization	Source	Type	Amount	Start Date	End Date