

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: AEPP-066-07
Name: ROUND LAKE PROPERTY OWNERS ASSOCIATION: Round & Little Round Lk. Aqua Plant Monitoring & Planning Project
Type: Aquatic Invasives Grant
Subtype: Aquatic Invasives Education
Status: COMPLETE
Start Date: 04/01/2007
End Date: 12/31/2008
Purpose: Round Lake Property Owners Association is sponsoring an AIS education project to gather information about extent and location of native and invasive aquatic species in the lakes. The Project includes public education through distribution of written material & newsletter mailings; at least one educational workshop; a whole lake aquatic plant survey of Round Lake; shoreline monitoring will be done at least twice a year through continuation and expansion of an Adopt-a-Shoreline program; development of an aquatic plant management plan.

Volunteers will conduct a workshop, distribute education materials, & conduct the shoreline monitoring for invasive species. A consultant will be hired to conduct a whole lake aquatic plant survey.

Project deliverables include a comprehensive report including: 1) Documentation of donated time and services related to grant administration. 2) Agendas of training sessions & workshops. 3) Examples of articles, newsletters, & other information used for public education. 4) An aquatic plant survey report of Round Lake including supporting graphs & maps. 5) Report from Adopt-a-Shoreline riparian inspections including supporting graphs & maps. 6) Aquatic Plant Management Plan. 7) AIS related materials generated or paid for by this grant.

Special conditions for this project: The project sponsor shall immediately contact the DNR in the event of a new AIS infestation.

This scope summarizes the grant application and does not supersede the application specifics. 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. If consultant is to provide final report, it is recommended that Grantee provide DNR Lake Coordinator with a draft for comment. DNR to receive both paper and electronic copies of the final.

Objective:

Comments: Grantee is ROUND LAKE PROPERTY OWNERS ASSOCIATION

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Round Lake Property Owners	GRANT_RECIPII	COMPLETE	04/01/2007	12/31/2008	Round Lake Property Owners Association	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
Grant Awarded	AEPP-066-07	04/01/2007	12/31/2008	COMPLETE
Shoreland Monitoring, Assessment, Inventory	Shoreland Monitoring, Assessment or Inventory	04/01/2007	12/31/2008	PROPOSED
Grant Awarded	AEPP-066-07Round & Little Round Lk. Aqua Plant Monitoring & Planning Project Round Lake	04/01/2007	04/01/2007	COMPLETE
Grant Awarded	AEPP-066-07Round & Little Round Lk. Aqua Plant Monitoring & Planning Project Little Round Lake	04/01/2007	04/01/2007	COMPLETE

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Action	Detailed Description	Start	End Date	Status
Watercraft Inspections Clean Boats, Clean Waters	CBCW-2395600	04/01/2007		PROPOSED

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
2394900	1	Squaw Lake Creek	Osprey Creek
2395500	1	Little Round Lake	Little Round Lake
2395600	1	Round Lake (Big Round)	Round Lake
2395700	1	Unnamed Lake	Unnamed T41n R07w S31-06

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	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
Big & Little Round Lake APMP	Round and Little Round Lakes are located approximately 7 miles east of Hayward in Sawyer County, Wisconsin. The lakes are connected by a narrow channel at the southern end of Round Lake. Round Lake is over 3,324 acres in surface area with very clear water, a maximum depth of 74 feet, and is predominantly sand-bottom with sparse vegetation. Little Round Lake is 179 acres with clear water, a maximum depth of 38 feet, and abundant vegetation. The lakes are a premiere destination for recreation in the Hayward area. Residents and visitors use the lakes for fishing, water-skiing, jet skiing, fishing, swimming, SCUBA diving, snorkeling, kayaking, and paddle boarding. These are just some recreational activities that were observed in 2014. Eurasian water-milfoil (EWM) was discovered on Round Lake in 1993 and Little Round Lake in 1999. Since then, management efforts related to aquatic	Aquatic Plant and Habitat Services	01/01/2015	

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Title	Description	Author	Published	Comments
Big & Little Round Lakes AIS Grant APM Approval Letter	<p>plants have largely focused on the control of EWM. The Round Lake Property Owners Association (RLPOA) is engaged in management activities on both Round and Little Round Lakes. With the financial assistance of a WDNR Lakes grant, the RLPOA partnered with Harmony Environmental to develop an Aquatic Plant Management Plan effective from 2009 through 2013. A large component of this plan addressed the management of EWM and protecting native species. In 2014, the RLPOA partnered with Aquatic Plant and Habitat Services LLC to conduct an aquatic plant survey of the lakes and update the Aquatic Plant Management Plan to be in effect from 2015 through 2019. Many of the same goals from the previous plan have been included in this updated version, although they are presented differently. These goals are intended to follow the Wisconsin Department of Natural Resources Aquatic Plant Management Strategy for the Northern Region and for the RLPOA to maintain eligibility for AIS control grants. This updated management plan provides background information on the lakes, identifies the issues and need for management, reviews past management activities, and presents management options.</p>	Alex Smith	01/30/2015	

Budget

Combined Budgets:
 Combined SLOH:
 Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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