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Section I: Application Type

Lake Management Planning Grant

Check one:

- Large-scale planning grant
 Small-scale planning grant

Check one:

- Lake education
 Organizational development
 Other study or assessment, or multiple-purpose project

Lake Management Protection Grant

Check one:

- Wetland restoration
 Ordinance development
 Lake improvement
 Lake classification
 Land or easement acquisition

Legislative District Numbers		To determine your legislative district, go to http://165.189.139.210/WAML/ Type in complete address, next screen shows information.
Senate	Assembly	
25	74	

Section II: Applicant Information

Applicant Namakagon Lake Assoc.			Type of Eligible Applicant		
Lake Name Namakagon Chain of Lakes			<input type="checkbox"/> County	<input type="checkbox"/> Tribe	<input type="checkbox"/> Other Governmental Unit
Size in Acres 3,369.00			<input type="checkbox"/> City	<input type="checkbox"/> Sanitary District	<input type="checkbox"/> Non Profit Conservation Organization
Project County/Township/Section/Range 43N/7, 18/5W; 43N/2-4, 9-11, 13-16, 21/6W; 44N/33-35/6W			<input type="checkbox"/> Village	<input type="checkbox"/> Lake District	<input type="checkbox"/> School Districts (Planning)
Authorized Representative Named by Resolution Lisa Holt			<input checked="" type="checkbox"/> Town	<input checked="" type="checkbox"/> Lake Association	
Authorized Representative Title Vice President, Namakagon Lake Assoc.			Project Contact Name Lisa Holt		
Address 1520 Hidden Valley Circle			Project Contact Title Vice President, Namakagon Lake Assoc.		
City Houlton			Address same		
State	ZIP Code		City	State	ZIP Code
	54082		Houlton	Wi	54082
Daytime Phone (area code) (651) 226-7029		Evening Phone (area code) (651) 226-7029		Daytime Phone (area code) (651) 226-7029	
E-mail Address LISATODDHOLT@YAHOO.COM		Evening Phone (area code) (651) 226-7029			
E-Mail Address SAME					
Mail Check to: (if different from applicant)					
Name and Title Same			Address		
Organization			City	State	ZIP Code

For DNR Use Only

Application Type	Date Received	Date Reviewed (LC)	Lake Coordinator Approval / Date
Waterbody ID#	Adequate Public Access <input type="checkbox"/> Yes <input type="checkbox"/> No		Environmental Grants Specialist Approval / Date
Eligible Project <input type="checkbox"/> Yes <input type="checkbox"/> No	Eligible Applicant <input type="checkbox"/> Yes <input type="checkbox"/> No	Project Priority Rank	
Prior Grant Award(s) <input type="checkbox"/> Yes <input type="checkbox"/> No	Fiscal Year(s)	Amount Received To Date \$	Project Awarded <input type="checkbox"/> Yes <input type="checkbox"/> No

Section III: Project Information

Project Title Namakagon Chain of Lakes Educational signage grant	Proposed Ending Date 06/01/10
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Other Management Units Around Lake	Letter of Support	Other Management Units Around Lake	Letter of Support
1. Town of Grand View	<input checked="" type="checkbox"/>	4.	<input type="checkbox"/>
2. Town of Namakagon	<input checked="" type="checkbox"/>	5.	<input type="checkbox"/>
3.	<input type="checkbox"/>	6.	<input type="checkbox"/>

Section IV: Lake Access

Number of Public Vehicle Trailer Parking Spaces Available at Public Access Sites: 8

Number of Public Access Sites on Lake Including Boat Launches and Walk-ins: 9

Section V: Cost Estimate and Grant Request

Section V must be completed or application will be returned. Details in support of Section V are welcome.	Project Costs		
	Column 1 Cash Costs	Column 2 Donated Value	DNR Use Only
1. Salaries, wages and employee benefits			
2. Consulting services			
3. Purchased services--printing and mailing	2,475.00		
4. Other purchased services (specify):			
5. Plant material			
6. Supplies (specify)			
7. Depreciation on equipment			
8. Hourly equipment use charges			
9. State Lab of Hygiene (SLOH) Costs			
10. Non-SLOH Lab Costs			
11. Land or easement acquisition value			
12. Associated acquisition costs			
13. Other (specify) 2 resorts & 2 Towns will donate 25%; 18 hours install		520.00	
14. Subtotals (sum each column)	2,475.00	520.00	
15. Total Project Cost Estimate (sum of column 1 plus sum of column 2)	2,995.00		
16. State Share Requested (up to 75% of total costs may be requested)	2,246.25		

Subject to the following maximum grant amounts:

- Large-scale lake planning projects--up to \$10, 000
- Small-scale lake planning projects--up to \$3,000
- Lake classification and regulation or ordinance development projects--up to \$50,000
- Lake protection projects (other than lake classification and regulation or ordinance development projects)--up to \$200,000

Section VI: Attachments (check all that are included)

A. For all applicants:

- 1. Authorizing resolution
- 2. Letters of support
- 3. Map of project location and boundaries
- 4. Lake map with public access sites identified (per Section IV of this application)
- 5. Itemized breakdown of expenses
- 6. For projects that entail sending samples to the State Laboratory of Hygiene (SLOH) only: a completed SLOH Projected Cost Form
- 7. Project scope/description:
 - a. Description of project area
 - b. Description of problem to be addressed by project
 - c. Discussion of project goals and objectives
 - d. Description of methods and activities
 - e. Description of project products or deliverables
 - f. Description of data to be collected, if applicable
 - g. Description of existing and proposed partnerships
 - h. Discussion of role of project in planning and/or management of lake
 - i. Timetable for implementation of key activities
 - j. Plan for sharing project results
 - k. Other information in support of project not described above

B. For applicants that are Lake Management Organizations (LMOs) or Non-profit Conservation Organizations (NCOs):

- 1. For first time applicant LMOs only: A completed Form 8700-226 (Lake Association Organizational Application)
- 2. For first time applicant NCOs only: Copy of IRS 501(c)(3) determination letter and copies of your Articles of Incorporation and Bylaws
- 3. List of national and/or statewide organizations with which you are affiliated
- 4. List of board members' names, including municipality and county of residence. Designate officers
- 5. Documentation of current financial status
- 6. For land or easement acquisition projects: Detailed description of your organization's land management experience
- 7. Brochures, newsletters, annual reports or other information about your organization

C. Wetland Restoration Projects:

- 1. Deed, easement, or land control agreement
- 2. Preliminary engineering plans
- 3. Water regulatory permits
- 4. Map of project location and boundaries

D. Ordinance Development Projects:

- 1. Inventory of applicable existing ordinances
- 2. Description of resources each jurisdiction allocates to enforcement
- 3. Preliminary surveys

E. Lake Improvement Projects:

- 1. Engineering and design plans
- 2. Water regulatory permits
- 3. Map of project location and boundaries

Section VI: Attachments, continued

F. Land or easement acquisition projects:

- 1. DNR Form 1800-1 (Environmental Hazards Assessment Form)
- 2. Legal description of the property
- 3. Project location boundary map
- 4. Property or easement appraisal (if not previously submitted to the Department)
- 5. If escrow closing, the title insurance commitment
- 6. Evidence of compliance with Uniform Relocation Act requirements, if applicable
- 7. Agricultural Impact Statement, if applicable
- 8. Status of acquisition negotiations, including expected time frame for closing
- 9. A land management plan
 - a. Full description of property and conditions
 - b. Description of current and proposed uses of property and adjoining properties
 - c. Management requirements for property
 - d. If roads, piers or grading are proposed, a topographic survey with feature locations, and design cross sections

Section VII: Certification

I certify that information in this application and all its attachments are true and correct and in conformity with applicable Wis. Statutes.

Print/Type Name of Authorized Representative Lisa Holt	Title of Authorized Representative Vice President, Namakagon Lake Assoc.
Signature of Authorized Representative	Date Signed 01/25/10

Namakagon Lake Association
2010 Aquatic Invasives Species (AIS) Control Grant Application for Lake Namakagon
FEBRUARY 1, 2010
Resolution # _____

RESOLUTION OF the Namakagon Lake Association, Country of Bayfield.

WHEREAS, Lake Namakagon is an important resource used by the public for recreation and enjoyment of natural beauty; and
WHEREAS, public use and enjoyment of Lake Namakagon is best serviced by protection of Lake Namakagon from infestation of aquatic invasive speices; and
WHEREAS, we recognize the need to provide information or education about aquatic invasive species; and
WHEREAS, we are qualified to carry out the responsibilities of an aquatic invasive species control project.
WHEREAS, we recognize the need to provide information or education on the use of the lakes.

NOW, THEREFORE, BE IT RESOLVED THAT the Namakagon Lake Association requests grant funding and assistance available from the Wisconsin Department of Natural Resources under the "Aquatic Invasive Species Control Grant Program" and hereby authorizes Lisa Holt, Vice President of Namakagon Lake Association, to act on behalf of the Namakagon Lake Association to:

- submit an application to the State of Wisconsin for financial aid for aquatic invasive species control purposes;
- sign documents
- take necessary action to undertake, direct, and complete an approved aquatic invasive species control grant; and
- submit reimbursement claims along with necessary supporting documentation within six months of project completion date.
- Namakagon Lake Association would present the results of the project at a town meeting and provide a press release to the local paper.

BE IT FURTHER RESOLVED THAT the Namakagon Lake Association will meet the obligations of the aquatic invasive species control project including timely publication of the results and meet the financial obligations of an aquatic invasive specie grant, including the prompt payment of our 25% commitment to aquatic invasive species control project costs.

Adopted this day 27th of January, 2010
By a vote of: 7 in favor 0 against 0 abstain

BY: _____ Pres. of the Namakagon Lake Assoc. (Phil Rasmussen)
BY: _____ Treasurer of the Namakagon Lake Assoc. (Tim Browne)
BY: _____ Director of the Namakagon Lake Assoc. (Tom Nelson)

LAKE MANAGEMENT (SMALL) GRANT APPLICATION FOR SIGNS
LAKE MANAGEMENT, BAYFIELD COUNTY, WISCONSIN
FEBRUARY 1, 2010

Project Scope/Description:

- A. The Namakagon Chain-of-Lakes is composed of three lakes: Garden Lake, Jackson Lake and Lake Namakagon. For the purposes of this grant application we will refer to the Namakagon Chain as "Lake Namakagon". Together these lakes make up the largest lake in Bayfield Country with a combined 3,369 acres of water surface. The lake is located in Chequamegon National Forest. Lake Namakagon is a drainage lake with an outlet to the Namakagon River on the west side of the lake, which eventually drains into the St. Croix River.

Lake Namakagon has a maximum depth of 51 feet and an average depth of 16 feet. The lake has many bays that are bordered by wetland areas. The combination of these shallow and deep water habitats makes it an excellent fishery. Species of fish that are found in the lake include: Muskellunge, Northern Pike, Walleye, Large and Small Mouth Bass and Pan fish.

The combination of the size of Lake Namakagon, the fishing opportunities it provides and its location within the Chequamegon National Forest draws a large number of people to the lake to take advantage of all the recreational opportunities it has to offer. In order to take advantage of the demand for lake recreational use, fourteen resorts and campgrounds are located along the lakeshore along with many private vacation homes. There are also nine boat launches located on the lake, four public launches and five private launches.

- B. The beauty and recreational opportunities of Lake Namakagon draw vast numbers of visitors to the lake, providing a large contribution to the local economy. With all the attractions and activities that take place on Lake Namakagon, there is a risk to the environmental quality of the area from the introduction of aquatic invasive species (AIS) via boat landings, where boats come from all over and may bring this threat to Lake Namakagon from another AIS infested lake. Namakagon Lake Association has been taking measures to protect the lake from AIS for the past several years with the assistance of the WDNR. The Namakagon Lake Association would like to expand the area of education by purchasing signs for each landing to utilize as an educational tool about the spreading of AIS as well as new WDNR rules and laws.
- C. The goal of this project is to educate all people at each landing via new signs at each landing, in addition to ILIDS and volunteer landing monitors under the Clean Water Clean Boat program. NLA feels signs can be advantageous and clearly educate those who may not know or understand the threat of AIS.
- D. The activities to be completed to achieve the project goal are:

1. Gather pertinent educational verbiage for the signs.
 2. Consult with a sign company for sizes and prices.
 3. Meet with both Namakagon town board and Grand View town board for approval of size, verbiage, pictures and cost.
 4. Obtain letters of support from both of these towns.
 5. Apply for a grant to help support the cost and desire to educate those who use the landings to stop the spread of AIS to our lake.
- E. The Town of Grand View and the Town of Namakagon realize that Lake Namakagon is an important and vital part of their townships. The lake draws many visitors to the area, which is one of the bases of the area's economy, and provides a great source of recreation for residents and visitors. As a result, both townships fully support the Namakagon Lake Association's goal to educate and preserve and protect Lake Namakagon as an environmentally healthy watershed. Grant programs like this are needed in order to help these organizations meet their goals to protect such a vital resource for this region.
- F. By going through this process the Namakagon Lake Association and the local community will be able to better educate for future protection and betterment of the Lake Namakagon Chain of lakes. They will be able to structure themselves in a way that is best suited to carry out their stewardship goals. Namakagon Lake Association would present the results of the project at a town meeting and provide a press release to the local paper.
- G. Timetable for events are as follows:
- | | |
|---|----------------------------|
| 1. Appoint a grant writer | August 2009 annual meeting |
| 2. Appoint coordinator to attend both town meetings | October 2009 |
| 3. Appoint coordinator to obtain signage details, cost | Aug 2009 |
| 4. Obtain letters of support from both towns | Nov. 10, 2009 |
| 5. Obtain pictures from photographer | Dec 2009 |
| 6. Send pictures with educational verbiage to sign maker | Dec 2009 |
| 7. Bring educational sign mock ups to town meetings | Dec 2010 |
| 8. Write grant for educational signs | Jan 2010 |
| 9. Sign maker to deliver signs to install | March 2010 |
| 10. Install educational signs @ 9 landings (volunteers) | May 2010 |
| 11. Write Press Release, put in Newsletter, discuss @ meeting | May 2010 |
- H. The project results will be shared through deliverables previously described above. These results will be summarized and included in an issue of the Namakagon Lake Association newsletter, and presented at an NLA meeting.

**Lake Namakagon Chain of Lakes
2010 Aquatic Invasive Species (AIS) Control Grant Application
Itemized Expense Plan**

IMPLEMENTATION:

· Evaluate need for educational signs at all 9 landings. It was voted unanimous. Get estimates on signage costs for the Namakagon Chain of Lakes. NLA would present the results of the project at a town meeting and provide a press release to the local paper.

Anticipated Costs for Implementation

Sign costs from Glenwood Signs of Duluth	\$275 per 4' x 4' sign / project costs
Delivery	Free
Public Meetings	2 meetings @ 2 hours = 4 hr = \$40
Assist in sign installations in May 2010	9 signs = 9 hours = \$90
Total	\$2605.00

Section V Itemization	Project Hours	Project Costs
Salaries, wages & employee benefits	Meetings 4 hours	\$40
Sign costs		\$275 per sign x 9
Delivery of signs	0	0
Installations	9	\$90
Total	13 hours	\$2,605.00