

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: AEPP-320-12
Name: CITY OF SHELL LAKE: Shell Lake Invasive Species 2012 - 2014
Type: Aquatic Invasives Grant
Subtype: Aquatic Invasives Education
Status: COMPLETE
Start Date: 10/1/2011
End Date: 6/30/2015

Purpose: The City of Shell Lake is sponsoring a 3 year continuing AIS prevention & education project including a boat inspection program at the public landing; an educational workshop; educating boaters about AIS and prevention; test fish for VHS when there is a potential for pipeline diversion activation; shoreline surveys for invasive aquatic plants; and a cooperative effort with outside organizations for the continuation of purple loosestrife infestation inventory within the City of Shell Lake and beetle rearing. A part-time coordinator will be hired to train, schedule, and oversee paid and volunteer workers.

Deliverables include a comprehensive report including: 1) Summary of accomplishments/progress of the program including education and watercraft inspection details with total time and number of people reached; 2) CB/CW survey results with daily results entered into the CB/CW database; 3) Verification of workshops and/or inspector training such as agendas and attendance lists; 4) Fish samples (VHS) submitted for analysis in the event of diversion activation; 5) Report on aquatic sampling results for zebra mussel veligers, spiny water flea, VHS, & shoreline monitoring observations of any detected aquatic invasive species with appropriate maps; 6) Report on Purple Loosestrife infestation inventory & control with maps; 7) Copy of mailings/printed education materials paid for through this grant; 8) AIS related materials generated or paid for by this grant.

Special project conditions: The sponsor shall immediately contact the DNR if a new AIS is found.

This scope summarizes details in the grant application and does not supersede 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 AIS Coordinator. It is recommended that Grantee provide the DNR AIS Coordinator with a draft report. DNR to receive paper and electronic copies of the final report.

Objective:

Comments: Grantee is CITY OF SHELL LAKE

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
City of Shell Lake,	GRANT_RECIPIENT	ACTIVE	10/1/2011		City of Shell Lake	

Project Statuses

Date	Reported By	Status	Comments
------	-------------	--------	----------

Actions

Action	Detailed Description	Start Date	End Date	Status
Information and Education		10/1/2011	6/30/2015	IN_PROGRESS
Grant Awarded		10/1/2011	6/30/2015	COMPLETE

7/25/2024

Wisconsin Department of Natural Resources SWIMS Project Summary

Shoreland Monitoring, Assessment, Inventory	Shoreland Monitoring, Assessment or Inventory	10/1/2011	6/30/2015	PROPOSED
Watercraft Inspections Clean Boats, Clean Waters		10/1/2011	6/30/2015	IN_PROGRESS

Monitoring Stations

Station ID	Name	Comments
------------	------	----------

Assessment Units

WBIC	Segment	Local Name	Official Name
------	---------	------------	---------------

Lab Account Codes

Account Code	Description	Start Date	End Date
--------------	-------------	------------	----------

Forms

Form Code	Form Name
-----------	-----------

Methods

Method Code	Method Description
-------------	--------------------

Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
------------	--------	----------	------------	--------------

Documents

Title	Description	Author	Published	Comments
Invasive Species Monitoring and Education Progress Report 2012		Dave Void	12/11/2012	
Invasive Species Monitoring and Education Progress Report 2013		Dave Void	11/7/2013	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
--------------	--------	------	--------	------------	----------

7/25/2024

**Wisconsin Department of Natural Resources
SWIMS Project Summary**