

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-1563-15

Name: CITY OF DELAFIELD: Lake Protection Plan for Lake Nagawicka

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 2/15/2015

End Date: 12/31/2021

Purpose: The City of Delafield will hire a contractor to conduct a point intercept plant survey and update the aquatic plant management plan. The project deliverable will be a plan that contains the following elements: 1) Raw data from the plant survey (to be provided electronically) ; 2) maps showing the distribution and density of each aquatic plant found in the survey; 3) an updated aquatic plant management plan discussing chemical, manual harvesting and appropriate mechanical harvesting options; 4) watershed analysis; 5) an examination of the stream bank erosion on the Bark River inlet; 6) water quality assessment; 7) sediment depth mapping; 8) summary air photo with specific recommendations for watershed and shoreline restoration projects; and 9) a specific action plan to implement recommendations. A draft report should be provided to the Department for review before finalizing the plan. Additional details regarding the project deliverables are outlined in section E of the project grant application. Two paper copies and 1 electronic copy of the final plan should be provided to the Department upon project completion.

Objective:

Comments: Grantee is CITY OF DELAFIELD

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Bunk, Heidi J	COORDINATOR	ACTIVE	2/15/2015		Wisconsin DNR	
CITY OF DELAFIELD,	GRANT_RECIPIENT	ACTIVE	2/15/2015		CITY OF DELAFIELD	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Habitat Restoration - Shoreland	Shoreland Restoration	2/15/2015	12/31/2016	PROPOSED

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Grant Awarded	The City of Delafield will hire a contractor to conduct a point intercept plant survey and update the aquatic plant management plan. The project deliverable will be a plan that contains the following elements: 1) Raw data from the plant survey (to be provided electronically) ; 2) maps showing the distribution and density of each aquatic plant found in the survey; 3) an updated aquatic plant management plan discussing chemical, manual harvesting and appropriate mechanical harvesting options; 4) watershed analysis; 5) an examination of the stream bank erosion on the Bark River inlet; 6) water quality assessment; 7) sediment depth mapping; 8) summary air photo with specific recommendations for watershed and shoreline restoration projects; and 9) a specific action plan to implement recommendations.	2/15/2015	12/31/2016	COMPLETE
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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
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Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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7/4/2024

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