

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** ACEI12318-CBCW  
**Name:** Mukwonago River 2018 Aquatic Invasive Species Grant-CBCW Inspections  
**Type:** Watercraft Inspections  
**Subtype:** Local Organization  
**Status:** ACTIVE  
**Start Date:** 04/15/2018  
**End Date:** 06/30/2020  
**Purpose:** The Nature Conservancy is sponsoring a project to continue the control of 8 invasive species in the Mukwonago River watershed on multiple parcels of wetland, river bank and lakes. Project activities include: 1) Biocontrol of purple loosestrife; 2) Hand removal of Eurasian water milfoil; 3) chemical treatment of 7 species of exotics; 4) reseeding with native plants in treated areas where appropriate and feasible; 5) continued experimentation with biodegradable fiber mats on lake bed to grow native vegetation; 6) annual monitoring and mapping of populations of each invasive species ; 7) a workshop for landowners to identify invasive species; and 8) coordination and training of volunteers for hand removal of wetland invasive species where appropriate. Project deliverables include: 1) Biannual progress reports detailing the past six months\2019 activities and accomplishments; 2) a final report showing maps of treated areas, tables of activities, summaries of the efforts for each species and a description of the successes and shortcomings of the project; 3) electronic copies of GIS maps, treatment records and the final report. Specific project conditions: A draft copy of the final report will be provided to the WDNR for review before the report is finalized. WDNR will be provided electronic and hard copies of data and reports/plans generated as a result of this project. If consultant is to provide final report, it is recommended that Grantee provide DNR Lake Coordinator with a draft for comment on report adequacy prior to making final payment to the consultant. DNR to receive both paper and electronic .pdf copies of the final report along with, or prior to submission of grantee's final payment request.  
**Objective:** This project will house CBCW inspection data for THE NATURE CONSERVANCY: Mukwonago River 2018 Aquatic Invasive Species Grant (ACEI12318).  
**Comments:**  
**Outcome:**  
**Study Design:**  
**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Bradford, Kayla	TEAM_MEMBER	ACTIVE	06/19/2018		Waukesha County	
Krause, Gina	DATA_ENTRY	ACTIVE	06/19/2018		Eagle Spring Lake Management District	
Nature Conservancy,	TEAM_MEMBER	ACTIVE	06/19/2018		Nature Conservancy	

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start	End Date	Status
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### Monitoring Stations

Station ID	Name	Comments
10017880	Eagle Spring Lake (And Lulu Lake) -- Boat Landing	

### Assessment Units

WBIC	Segment	Local Name	Official Name
768600	1	Eagle Spring Lake	Eagle Spring Lake

### Lab Account Codes

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Account Code	Description	Start Date	End Date
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### Forms

Form Code	Form Name
WATERCRAFT_2018	Watercraft Inspection Report (Revised 2/2018)

### Methods

Method Code	Description
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### Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
06/15/2018 07:40	COMPLETE		10017880	Eagle Spring Lake (And Lulu Lake) -- Boat Landing
06/22/2018 08:00	COMPLETE		10017880	Eagle Spring Lake (And Lulu Lake) -- Boat Landing
07/06/2018 07:30	COMPLETE		10017880	Eagle Spring Lake (And Lulu Lake) -- Boat Landing
07/13/2018 07:45	COMPLETE		10017880	Eagle Spring Lake (And Lulu Lake) -- Boat Landing

### Documents

Title	Description	Author	Published	Comments
Watercraft Inspection Report (R 2/18)		Erin McFarlane	02/01/2018	

### Budget

**Combined Budgets:**  
**Combined SLOH:**  
**Combined Total:**

### Funding

Organization	Source	Type	Amount	Start Date	End Date
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