

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: AIRR-191-16
Name: CEDAR LAKE PROTECTION & REHABILITATION DIST: Cedar EWM
Type: Aquatic Invasives Grant
Subtype: Aquatic Invasives Early Detection and Response
Status: COMPLETE
Start Date: 07/01/2015
End Date: 12/31/2017
Purpose: The Cedar Lake Protection and Rehabilitatin District (PRD) proposes to control Eurasion Watermilfoil in Cedar Lake, St. Croix County.
 Approved activities include: Herbicide treatment, hand-pulling, pre-and post monitoring, consultant fees, bouy placement, and APM plan update.
 Deliverables include: Pre and post monitoring data, APM permits, EWM monitoring maps, maps of hand-pulling locations, updated Lake Management Plan, and point-intercept survey (DNR to produce).
 Special conditions: All monitoring and management should follow approved recommendations within the Cedar Lake Aquatic Plant Management Plan, WDNR\2019s Aquatic Plant Management in Wisconsin guidance, and/or Citiizen Lake Monitoring Network protocols, as specified by the Department.

Objective:
Comments: Grantee is CEDAR LAKE PROTECTION & REHABILITATION DIST
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Cedar Lake Protection and R	GRANT_RECIPII	ACTIVE	06/01/2016		Cedar Lake Protection and Rehabilitation District	
SORGE, MICHAEL J	TEAM_MEMBER	ACTIVE	08/19/2019		Wisconsin DNR	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
Grant Awarded	Grant AIRR-191-16 awarded	07/01/2015	12/31/2017	COMPLETE

Monitoring Stations

Station ID	Name	Comments
10003523	Cedar Lake	
10004778	Cedar Lake - T32 R18W S34	

Assessment Units

WBIC	Segment	Local Name	Official Name
45100	1	Cedar Lake	Cedar Lake
2615100	1	Cedar Lake	Cedar Lake

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
05/05/2014	COMPLETE		10003523	Cedar Lake

Documents

Title	Description	Author	Published	Comments
Evaluation of Myriophyllum spicatum (EWM) Management Using Diver Assisted Suction Harvest (DASH) - Cedar Lake, 2018	In July and August 2018, DASH (Diver Assisted Suction Harvest) was employed to reduce/control stands of Myriophyllum spicatum-Eurasian watermilfoil (EWM) in Cedar Lake. The areas that were harvested were based upon pre-harvest surveys conducted in areas that have historically been managed in the past using herbicide. Due to the lack of success with herbicide (2,4-D and Diquat/Endothall were used on different occasions with limited reduction), herbicide use was ceased for 2018.	Ecological Integrity Service, LLC	09/01/2018	

Budget

Combined Budgets:
Combined SLOH:
Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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