

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID: LPL162017

Name: CEDAR LAKE PROTECTION & REHABILITATION DIST: Phase 2: Cedar Lake Monitoring and Alum Evaluation

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 2/15/2017

End Date: 12/31/2019

Purpose: Cedar Lake Protection and Rehabilitation District is sponsoring a two phase Lake Management Planning project to conduct tributary, in-lake and sediment monitoring to measure effectiveness of alum treatment.

Project activities include: Sediment cores analyses to determine laboratory-derived rates of phosphorus release. Samples are to be collected annually from 26 stations throughout the alum treatment area.

Project deliverables: Data and a summary of the results will be provided to the department. The data collected in this phase will be used to supplement the findings in phase one of the project and be used to gauge success of alum treatment.

Special conditions: 1) WDNR Lakes Management Coordinator will be provided with an electronic (pdf or word) copy of all data from the project. 2) Documentation for in kind labor, equipment, and services shall be collected and maintained in accordance with grant program guidelines for reporting in kind donations.

This scope summarizes the project detail provided in the application and does not negate tasks/deliverables described therein. Data, records, and reports, including GIS-based maps, and digital images, must be submitted to the Department in a format specified by the regional Lakes Coordinator.

Objective:

Comments: Grantee is CEDAR LAKE PROTECTION & REHABILITATION DIST

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Project Statuses						
Date	Reported By	Status	Comments			
Actions						
Action	Detailed Description			Start Date	End Date	Status
Grant Awarded	Cedar Lake Protection and Rehabilitation District is sponsoring a two phase Lake Management Planning project to conduct tributary, in-lake and sediment monitoring to measure effectiveness of alum treatment. Project activities include: Sediment cores analyses to determine laboratory-derived rates of phosphorus release. Samples are to be collected annually from 26 stations throughout the alum treatment area.			2/15/2017	6/30/2019	COMPLETE

6/1/2024

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Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
2615100	1	Cedar Lake	Cedar Lake
2615200	1	Horse Creek	Horse Creek

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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