Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPT71821

Name: DEER LAKE CONSERVANCY INC: 319 Match LMI Deer Lake Management Plan Implementation

Type: Lakes Grant

Subtype: Lake Protection Grant

Status: ACTIVE

Start Date: 3/15/2021 **End Date:** 12/31/2024

Purpose: Project Scope and Description of Deliverables

The Deer Lake Conservancy is sponsoring a project to install several best management practices that will reduce runoff into

Deer Lake.

Project final deliverables include: Design plans, Pre/post photographs, landowner contracts, and reports with loading reductions

Specific project activities include: 1) Design and installation of shoreline projects including plantings, raingardens, and infiltration practices, 2) Stream stabilization, 3) Shoreline inventory/mapping, 4) Education activities, 5) Lake Manager Staffing

Special Conditions: All permits must be issued before construction; Designs shall follow NRCS or Healthy Lakes design standards; Projects that do not qualify as Healthy Lakes Best Practices require a 20-year operation & maintenance plan recorded on the property deed; With each reimbursement request, grantee must provide: 1) a list of practices to reduce nonpoint source pollution installed since during the period for which you are seeking reimbursement. For each practice, include date installed, cost and estimated load reductions for N, P, and Sediment lb/yr. Department staff may be contacted for technical assistance.

2) a 1-2 paragraph narrative description of project status, including project milestones, accomplishments, and roadblocks encountered.

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 Lake Biologist.

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:

Comments: Grantee is DEER LAKE CONSERVANCY INC

Outcome:

Study Design:

QA Measures:

People							
Name	Role	Status	Start Date	End Date	Organization	Comments	
Deer Lake Conservancy,	TEAM_MEMBER	ACTIVE	5/20/2021		Deer Lake Conservancy		

Project Statuses

Date R	Reported By	Status	Comments
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Actions

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Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant LPT71821 awarded	3/15/2021	12/31/2023	COMPLETE

Monitoring	Stations
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Station ID Name Comments

Rock Creek

Assessment Units					
	WBIC	Segment	Local Name	Official Name	
	2619400	1	Deer Lake	Deer Lake	

Rock Creek

Lab Account Codes

Account Code Description Start Date End Date

Forms

2619500

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
LPT71821 Newsletter_June 2023	Deer Lake Conservancy Report Summer Edition.		6/1/2023	
LPT71821 Progress Report_Dec 2021	Interim report summarizing best management practices installation summary and photos.		11/1/2021	
LPT71821 Progress Report_Dec 2023	Interim report summarizing best management practice installation and inspections, outreach and promotions, and photos.		12/1/2023	
LPT71821_Design Plans_Deer Lake Ravine_20201030	Design plans for Deer Lake Ravine Stabilization project.	Emmons & Olivier Resources, Inc.	10/30/2020	
LPT71821_Modeling_STEPL Pollutant Load	Results for Deer Lake Conservancy Watershed 1 North Pond Property modeled by STEPL.		6/21/0022	
LPT71821_Progress Report_2022	Best management practices installation summary and photos.		11/1/2022	

Budget

7/25/2024

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Combined	Budgets:
Combined	WSLH:

Combined Total: \$0.00

Funding						
Organization	Source	Туре	Amount	Start Date	End Date	