Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: RM10324

Name: HARRY & LAURA NOHR CHAPTER OF TROUT UNLIMITE: Blue River Straka 2024

Type: River Grant

Subtype: River Protection Grant

Status: ACTIVE

Start Date: 3/15/2024

End Date: 12/31/2026

Purpose:

The Harry and Laura Nohr Chapter of Trout Unlimited is sponsoring a streambank and habitat restoration project on the Blue River on a DNR Fisheries Easement on the Straka property.

Activities: 1) Complete installation of structures described in NRCS construction plan including 2 vortex weirs, 1 cross channel log, 1 rock deflector, stream crossing, and backwater refuges 2) Complete bank shaping, approximately 965 linear feet at 5:1 slope and 290 feet at 3:1 slope 3) Armor banks with riprap at locations described in plan 4) Complete proper erosion control measures by mulching and seeding site 5) Conduct summer intern program with UWP students who survey the stream as possible to determine stream characteristics, fish populations, and macroinvertebrates present.

Deliverables: 1) Project completed according to plan 2) Provide link to website that provides the data collected by UWP students 3) Pre/post photographs and final project summary report.

Conditions:

- 1) A progress report shall be included with each reimbursement request.
- 2) Complete Land Use Agreement for any work to be conducted on DNR-owned property prior to ground disturbance.
- 3) Provide final project designs and locations to DNR Fisheries Biologist for review before construction begins.
- 4) Must comply with all permit conditions and timing restrictions.

This scope summarizes details provided in the application and does not negate tasks and/or deliverables described therein. Data, reports, surveys, and supporting information, including photos, maps and GIS data, must be submitted to the DNR Biologist in electronic format and in any other format they specify.

Objective:

Comments: Grantee is HARRY & LAURA NOHR CHAPTER OF TROUT UNLIMITE

Outcome:

Study Design:

QA Measures:

Monitoring Stations

Name

Station ID

People										
Name		Role	Status	Status Start Date		End Date	Organization		Comments	
Project Sta	tuses									
Date	Reported By		Status	Status			Comments			
Actions										
Action		Detailed D	Detailed Description			Start Date	End Date	Status		
Grant Awarded			Grant RM1	Grant RM10324 awarded				12/31/2026	COMPLETE	

Comments

Organization

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Assessment U	Inits											
WBIC	Seg	ment	Local Name				Official Name					
1211000	4		Blue River				Blue River					
Lab Account C	Codes											
Account Code Descri		Descripti	tion							Start Date	End Date	
Forms												
Form Code		Form	Form Name									
Methods												
Method Code Met		Meth	hod Description									
Fieldwork Eve	nts											
Start Date	te Status		Field ID	Field ID Station ID		Station	n Name					
Documents												
Title Descri		ption		Author		Pub	lished	Comments				
Budget												
Combined Budg	ets:											
Combined WSL	H:											
Combined Total:		;	\$0.00									
Funding												

Туре

Amount Start Date

End Date

Source

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