

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: RM10224
Name: TOWN OF WABENO: North Branch Oconto River restoration at Cavour St.
Type: River Grant
Subtype: River Protection Grant
Status: ACTIVE
Start Date: 3/15/2024
End Date: 12/31/2027
Purpose: Town of Wabeno is sponsoring a project to replace the undersized Cavour St. crossing (N Br. Oconto) w a new crossing to accommodate natural river bankfull width.

Activities: 1) Gather site data + design a new road crossing structure following stream simulation design standards 2) Conduct Geotech. analysis to determine most cost-effective design for bottomless structure 3) Submit project for constr. bidding + permit 4) Construction

Deliverables: 1) Pre-Constr. photos of bridge + river from and towards US/DS crossing from multiple angles w adequate descr. captions 2) Copies of A) any applicable site data, Geotech. Analysis, Stream Sim. Analyses/results used for design, and B) copies of final proposed eng. Plans 3) Copy of As-Built report w stream pattern, profile, dimensions, post-constr. photos (same criteria as #1), and post-constr. GL Str. Cr inv, NRCS AOP Std.396,+ addl. results.

Conditions:

- 1) Enter data collected into SWIMS database under grant project number
- 2) Progress rpt. shall be incl. w ea. reimbursement request; 1-2 para. desc. project status, incl. milestones, accomplishments, any roadblocks
- 3) Provide DNR Fish Biol., WQ Biol., and EA Spec. A) final proposed project design for review + approval before constr. bidding begins B) min. 2 wk pre notice of est. const. start date
- 4) Provide evidence of 20yr op. & maint. plan recorded on property deed(s)
- 5) Assess success w GL Rd Strm Crossing Inv. Method, NRCS AOP Std.396, + other methods
- 6) DNR logo shall be used for promo + publicity + DNR recognized as a funding source
- 7) Provide post- (pre- optional) tour(s) of project area to DNR staff + other partners

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 Biol. in electronic format and in any other format they specify.

Also see B. Special Conditions below

Objective:

Comments: Grantee is TOWN OF WABENO

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
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Project Statuses

Date	Reported By	Status	Comments
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Actions

8/28/2024

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Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant RM10224 awarded	3/15/2024	12/31/2025	COMPLETE

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
457800	4	North Branch Oconto River	North Branch Oconto River

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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8/28/2024

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