

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: GLRI_00E00676-0

Name: Chequamegon Bay Area Partnership Habitat Restoration Project

Type: Great Lakes Restoration Initiative

Subtype: Habitat

Status: ACTIVE

Start Date: 10/1/2010

End Date: 12/31/2099

Purpose: The Chequamegon Bay Area Partnership (CBAP), a collaboration of educational staff, tribal agencies, local citizens, natural resource agencies, and local governments, through lead applicant, Northland College, will restore and protect fish and other aquatic organism habitat in tributaries of the Chequamegon Bay watershed of Lake Superior. Projects reduce erosion and sedimentation through proper design and replacement of degraded culverts and will restore connectivity of tributaries to the lake by removing structural impediments to fish and other aquatic organisms. This proposal incorporates planning, design, implementation, and monitoring of fish and aquatic organism passage.

Objective: This project focuses on reconnecting biologically isolated segments of significant tributaries within the Chequamegon Bay watershed, ensuring target sensitive species with ingress and egress to Lake Superior's warm and cool-water fisheries during critical spawning periods.

Comments: \$251,414

Outcome: Perched culverts that pose structural impediments to migratory fish and other aquatic organisms from moving naturally throughout the tributaries of the watershed will be replaced in Ashland and Iron County. This project supports long-range goals of the CBAP group to re-establish optimal watershed health that promotes self-sustaining native fish and wildlife populations, particularly for sensitive species in the region as identified by the Wisconsin Department of Natural Resources including anadromous fish indigenous to the Chequamegon Bay. Target species include the walleye, coaster brook trout, and lake sturgeon. Other game fish and wildlife will benefit equally from connectivity of tributary systems. This project proposes to connect disjointed areas of natural habitat for these species.

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Herman, Grant	COORDINATOR	ACTIVE	10/12/2010		Northland College	

Project Statuses

Date	Reported By	Status	Comments
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Project Status Detail

Answer Set: DEFAULT

Question	Answer
1. Reporting Timeframe (Q1) (Q2) (Q3) (Q4):	
2. Amount expended this reporting period:	
3. Subcontracts or subgrants awarded this reporting period:	
4. QAPP (Project Plan) status:	
5. Local services and/or products purchased this reporting period:	
6. Number of jobs created this reporting period:	
7. Work accomplished this reporting period:	
8. Work goals for coming reporting period:	
1. Reporting Timeframe Month/Year to Month/Year (Oct-Mar or Apr-Sept):	
2. Quality Documentation status (respond NA if not required):	
3. Describe work performed during this reporting period relating to the activities from the grant workplan (Previous 6 months):	
4. GLRI Action Plan metric(s) accomplished and numerical progress during this reporting period:	
5. GLRI Action Plan metric(s) accomplished and numerical progress since project start (total complete to date):	
6. Percentage (estimate) of project work completed during this reporting period:	
7. Percentage (estimate) of project work completed since the project start (total complete to date):	
8. Is project work on schedule? If no, please explain.	
9. If a problem was encountered, describe the problem and action(s) taken to correct it.	
10. What work is projected during the next reporting period? (Next 6 months):	
11. Will the project take longer than the approved project period? If so, have you requested an extension in writing to the grant coordinator?	
12. Amount expended this reporting period (can be approximate) If no amount expended, explain why.	
13. Is project invoicing/expenditures up to date? If invoicing is more than 3 months overdue, explain why.	
14. Were any significant changes (>10% of the total project amount) made to the project budget? If so, have you notified the grant coordinator in writing?	

Actions

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Projects reduce erosion and sedimentation through proper design and replacement of degraded culverts and will restore connectivity of tributaries to the lake by removing structural impediments to fish and other aquatic organisms.	10/1/2010	12/31/2099	IN_PROGRESS

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Restore Riparian Habitat	The Chequamegon Bay Area Partnership (CBAP), a collaboration of educational staff, tribal agencies, local citizens, natural resource agencies, and local governments, through lead applicant, Northland College, will restore and protect fish and other aquatic organism habitat in tributaries of the Chequamegon Bay watershed of Lake Superior. Projects reduce erosion and sedimentation through proper design and replacement of degraded culverts and will restore connectivity of tributaries to the lake by removing structural impediments to fish and other aquatic organisms. This proposal incorporates planning, design, implementation, and monitoring of fish and aquatic organism passage.	10/1/2010	12/31/2099	IN_PROGRESS
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Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
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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
Chequamegon Bay Area Partnership Habitat Restoration Project, GLRI proposal, Herman	PROJECT NAME: Chequamegon Bay Area Partnership Habitat Restoration Project	Herman, Grant	2/1/2011	
Chequamegon Bay Photo			12/7/2011	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

7/5/2024

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Organization	Source	Type	Amount	Start Date	End Date
Great Lakes National Program Office	Federal	Other type of funding	\$251,414.00		