

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: GLRI-00E00876-sub3

Name: Taylor Drive & Indiana Ave Area Wetland Restoration

Type: Great Lakes Restoration Initiative

Subtype: Habitat

Status: ACTIVE

Start Date: 07/29/2011

End Date: 12/31/2099

Purpose: The Taylor Drive wetland rehabilitation project will improve the habitat at this existing wetland complex and connect this isolated system to adjacent wetlands and the Sheboygan River to enhance its function to fish and wildlife and improve water quality. Construction of Taylor Drive fragmented this wetland from an emergent wetland and a navigable tributary to the Sheboygan River to the east. The existing habitat in this wetland is degraded and has been significantly impacted by storm water runoff, flash flooding, and is heavily used by resident Canada goose populations. Adjacent riparian emergent wetland habitats are rare in the lower portions of the Sheboygan River, therefore restoring this type of habitat will increase fish and wildlife use at various life stages.

The purpose of this project is to restore connectivity of this wetland to the Sheboygan River and enhance the habitat for a variety of organisms including fish, waterfowl and herptiles. The target fish species is northern pike, specifically creating additional spawning area.

- Objective:**
- Create connectivity between the Sheboygan River and adjacent riparian wetlands.
 - Improve fish and wildlife habitat within the wetland complex.
 - Address storm water impacts to the wetland.

Comments: \$795,000

- Outcome:**
- Restoring approximately 10 acres of wetland and associated shoreline habitat near the Taylor Drive/Indiana Avenue intersection.
 - Restoring connectivity of this wetland to the river, allowing fish and aquatic organism passage.
 - Addressing the stormwater issues impacting the Taylor Drive wetlands

People

Name	Role	Status	Start Date	End Date	Organization	Comments
HRON, STACY L	COORDINATOR	ACTIVE	09/23/2011	07/29/2011	Wisconsin DNR	
PAPPAS, VICTOR C	SUPERVISOR	ACTIVE	09/23/2011	07/29/2011	Wisconsin DNR	

Project Statuses

Date	Reported By	Status	Comments
12/31/2011	LAUREL LAST	Progress: 0-25% Cor	This work is being completed in partnership with the City of Sheboygan and Sheboygan County under a sub-award aid agreement. The agreement with these partners has been completed for the design phase of the project. A contractor has been hired to complete project design (along with 2 other projects) and the design is in progress. The QAPP is in progress as well. The USGS has been retained to collect and analyze hydrology and hydraulic data to support these restoration projects (see separate report). Approx. 20% complete Problems encountered: None.

Project Status Detail

Question	Answer
1. Reporting Timeframe (Q1) (Q2) (Q3) (Q4):	Q1 and Q2 (July 1st through December 31st, 2011)
2. Amount expended this reporting period:	None.

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Question	Answer
3. Subcontracts or subgrants awarded this reporting period:	City of Sheboygan and Sheboygan County--\$485,000 for design phase for all 3 habitat restoration projects.
4. QAPP (Project Plan) status:	USGS--\$68,500 DNR (\$17,000 USGS match) for collection and analysis of hydrology and hydraulic data to support these restoration projects (see separate report). QAPP in progress.
5. Local services and/or products purchased this reporting period:	None.
6. Number of jobs created this reporting period:	None.
7. Work accomplished this reporting period:	This work is being completed in partnership with the City of Sheboygan and Sheboygan County under a sub-award aid agreement. The agreement with these partners has been completed for the design phase of the project. A contractor has been hired to complete project design (along with 2 other projects) and the design is in progress. The QAPP is in progress as well. The USGS has been retained to collect and analyze hydrology and hydraulic data to support these restoration projects (see separate report). Approx. 20% complete Problems encountered: None.
8. Work goals for coming reporting period:	The contractor will complete preliminary project design, begin final project design, and obtain full QAPP approval.

Actions

Action	Detailed Description	Start	End Date	Status
Habitat Restoration - Instream	The Taylor Drive wetland rehabilitation project will improve the habitat at this existing wetland complex and connect this isolated system to adjacent wetlands and the Sheboygan River to enhance its function to fish and wildlife and improve water quality.	*****	12/31/2099	IN_PROGRESS

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
50700	1	Sheboygan River	Sheboygan 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	Description
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Fieldwork Events

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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 SLOH:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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