

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: GLRI-00E00876

Name: Sheboygan River AOC Pathway to Delisting - Habitat Restoration

Type: Great Lakes Restoration Initiative

Subtype: Habitat

Status: ACTIVE

Start Date: 07/29/2011

End Date: 12/30/2015

Purpose: This project is intended to support the development of delisting strategies and a fish and wildlife population and habitat restoration plan to address the "fish and wildlife population" and "fish and wildlife habitat" beneficial use impairments for the Sheboygan River and Harbor Area of Concern. This project includes a rapid ecological assessment using historical and current data, as well as conducting new field surveys, as needed, to fill data gaps or update data needed for the assessment. This project is part of an overall collaboration with the Sheboygan River Basin Partnership who is also seeking a grant from the Great Lakes Restoration Initiative under the same project name.

Objective: Habitat restoration and fish and wildlife assessment projects. Promote delisting of Sheboygan River AOC habitat BUIs. Habitat restoration projects will enhance approx 1 mile of shoreline, improve 10 acres of wetland, treat 12 acres of riparian area affected by invasives, and assess benthos health and waterfowl consumption advisories

Comments: \$5.6 mill for 10 projects

Outcome: Habitat improvement to delist BUIs

People

Name	Role	Status	Start Date	End Date	Organization	Comments
DINSMORE, DONALEA	COORDINATOR	ACTIVE	08/01/2011		Wisconsin DNR	
HRON, STACY L	COORDINATOR	ACTIVE	09/23/2011		Wisconsin DNR	
LAST, LAUREL L	QUALITY_CONT	COMPLETE	09/23/2011	03/23/2012	Wisconsin DNR	
Nickel, Adam	TEAM_MEMBER	ACTIVE	10/14/2013			
STEIGER, MATTHEW B	TEAM_MEMBER	COMPLETE	01/25/2012		Wisconsin DNR	

Project Statuses

Date	Reported By	Status	Comments
04/01/2012	STACY HRON	Progress: 0-25% Co	All subprojects are underway. See each project for detailed progress details. To date \$261,189.59 has been expended.
06/30/2012	STACY HRON	Progress: 25-50% Co	Progress is being made on all of the subprojects. See each for details. \$512,374.68 has been expended to date.
09/30/2012	STACY HRON	Progress: 25-50% Co	Progress continues on all subprojects. See each project for detailed project status. To date \$856,120 has been drawn from the grant funding and 3,382,980.61 has been encumbered.
12/31/2012	STACY HRON	Progress: 50-75% Co	Significant progress was made on all subprojects, including completion of all habitat restoration construction. To date \$2,837,864 has been drawn from the grant.
03/31/2013	STACY HRON	Progress: 50-75% Co	Progress continues on all subprojects. To date \$4,846,355.00 has been drawn on from the grant funding and another \$1,207,556.71 has been encumbered.
06/30/2013	STACY HRON	Progress: 75-100% Co	Progress continues on all subprojects. To date \$5,440,083 of the grant funds have been expended.
09/30/2013	Adam Nickel	Progress: 75-100% Co	Progress continues to be made on subprojects. To date \$5,605,657 has been drawn from grant funding.

Project Status Detail

Question	Answer
1. Reporting Timeframe (Q1) (Q2) (Q3) (Q4):	Q1 - July 1, 2013 to September 30, 2013
2. Amount expended this reporting period:	The last draw for this grant was done on 09/30/13 for \$143,776. Total drawn to date is \$5,605,657.

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Question

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:

Answer

see subprojects for details
 see subprojects for details
 see subprojects for details
 see subprojects for details
 This quarter was spent delivering citizen science programs, developing outdoor river exhibits, and developing the next issue of the newsletter. Fourteen citizen science programs were offered on bat surveys, native plants, invasive plant control, birding, and mussels. Planning and design was completed for five permanent outdoor exhibit panels to be installed along the Sheboygan River in ten locations. The summer issue of the Sheboygan River Explorer newsletter was developed, printed and distributed via US mail, email and the website. It was also delivered locally to 43 public locations in quantity. Website updates were made, work continued on the photo library and additional photos were taken. A Wisconsin Master Naturalist volunteer was mentored to lead the Sheboygan River AOC bluebird nest box monitoring program.

Please see the subprojects for details on individual projects.
 see subprojects for details

8. Work goals for coming reporting period:

Actions

Action	Detailed Description	Start	End Date	Status
Restore Wetlands	Habitat restoration projects will enhance approx 1 mile of shoreline, improve 10 acres of wetland, treat 12 acres of riparian area affected by invasives, and assess benthos health and waterfowl consumption advisories	*****	12/30/2015	PROPOSED

Monitoring Stations

Station ID	Name	Comments
10037242	Sheboygan River TAY12_Soil01	
10037243	Sheboygan River TAY12_Soil02	
10037244	Sheboygan River TAY12_Soil03	
10037245	Sheboygan River TAY12_Soil04	
10037247	Sheboygan River - WW12_Sed02	
10037246	Sheboygan River WW12_Sed01	
10037226	Sheboygan River WW12_Soil01	
10037227	Sheboygan River WW12_Soil02	
10037228	Sheboygan River WW12_Soil03	
10037229	Sheboygan River WW12_Soil03B	
10037230	Sheboygan River WW12_Soil04	
10037231	Sheboygan River WW12_Soil05	
10037232	Sheboygan River WW12_Soil06	
10037233	Sheboygan River WW12_Soil07	
10037234	Sheboygan River WW12_Soil08	
10037235	Sheboygan River WW12_Soil09	
10037238	Sheboygan River WW12_Soil10	
10037237	Sheboygan River WW12_Soil11	

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Station ID	Name	Comments
10037236	Sheboygan River WW12_Soil12	
10037239	Sheboygan River WW12_Soil13	
10037240	Sheboygan River WW12_Soil14	
10037241	Sheboygan River WW12_Soil15	

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

Start Date	Status	Field ID	Station ID	Station Name
03/29/2012 10:15	COMPLETE		10037227	Sheboygan River WW12_Soil02
03/29/2012 10:40	COMPLETE		10037226	Sheboygan River WW12_Soil01
03/29/2012 11:05	COMPLETE		10037228	Sheboygan River WW12_Soil03
03/29/2012 11:30	COMPLETE		10037230	Sheboygan River WW12_Soil04
03/29/2012 12:25	COMPLETE		10037231	Sheboygan River WW12_Soil05
03/29/2012 13:00	COMPLETE		10037232	Sheboygan River WW12_Soil06
03/29/2012 14:05	COMPLETE		10037233	Sheboygan River WW12_Soil07
03/29/2012 14:30	COMPLETE		10037238	Sheboygan River WW12_Soil10
03/29/2012 14:55	COMPLETE		10037235	Sheboygan River WW12_Soil09
03/29/2012 15:25	COMPLETE		10037234	Sheboygan River WW12_Soil08
04/03/2012 10:10	COMPLETE		10037237	Sheboygan River WW12_Soil11
04/03/2012 10:40	COMPLETE		10037236	Sheboygan River WW12_Soil12
04/03/2012 11:05	COMPLETE		10037239	Sheboygan River WW12_Soil13
04/03/2012 11:30	COMPLETE		10037240	Sheboygan River WW12_Soil14
04/03/2012 11:55	COMPLETE		10037241	Sheboygan River WW12_Soil15
04/03/2012 13:00	COMPLETE		10037242	Sheboygan River TAY12_Soil01
04/03/2012 13:20	COMPLETE		10037243	Sheboygan River TAY12_Soil02
04/03/2012 13:30	COMPLETE		10037244	Sheboygan River TAY12_Soil03
04/03/2012 13:45	COMPLETE		10037245	Sheboygan River TAY12_Soil04
04/10/2012 10:00	COMPLETE		10037246	Sheboygan River WW12_Sed01
04/10/2012 10:30	COMPLETE		10037247	Sheboygan River - WW12_Sed02
04/14/2012 08:17	COMPLETE		10037230	Sheboygan River WW12_Soil04
04/14/2012 08:58	COMPLETE		10037234	Sheboygan River WW12_Soil08
04/23/2012 07:10	COMPLETE		10037242	Sheboygan River TAY12_Soil01
05/03/2012 09:20	COMPLETE		10037244	Sheboygan River TAY12_Soil03
05/03/2012 09:50	COMPLETE		10037242	Sheboygan River TAY12_Soil01
05/03/2012 10:30	COMPLETE		10037241	Sheboygan River WW12_Soil15

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Start Date	Status	Field ID	Station ID	Station Name
05/03/2012 10:45	COMPLETE		10037239	Sheboygan River WW12_Soil13
05/03/2012 12:50	COMPLETE		10037238	Sheboygan River WW12_Soil10
05/03/2012 13:15	COMPLETE		10037233	Sheboygan River WW12_Soil07
05/03/2012 13:40	COMPLETE		10037232	Sheboygan River WW12_Soil06
05/03/2012 14:00	COMPLETE		10037230	Sheboygan River WW12_Soil04
05/03/2012 14:20	COMPLETE		10037229	Sheboygan River WW12_Soil03B

Documents

Title	Description	Author	Published	Comments
201222-Habitat Design QAPP signatures complete	Habitat Design QAPP for Kiwanis Park, Indiana Ave, and In-stream habitat	SEH	02/06/2012	
Quarterly Progress Report - Apr-June 2012		Stacy Hron	06/30/2012	
Quarterly Progress Report - Apr-June 2013		Stacy Hron	06/30/2013	
Quarterly Progress Report - Jan-Mar 2012			03/31/2012	
Quarterly Progress Report - Jan-Mar 2013			03/31/2013	
Quarterly Progress Report - July-Sept 2012		Stacy Hron	09/30/2012	
Quarterly Progress Report - Oct-Dec 2012		Stacy Hron	12/31/2012	
Semi-Annual Progress Report - Jan 2013			03/31/2013	
Semi-Annual Progress Report - Jan. 2012			02/01/2012	
Semi-Annual Progress Report - July 2012		Stacy Hron	06/30/2012	
Semi-Annual Progress Report - July 2013		Stacy Hron	06/30/2013	
Sheboygan River AOC Pathway to Delisting - Habitat Restoration		Stacey Hron	04/01/2012	pdf

Budget

Combined Budgets:

Combined SLOH:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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