

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID:

LPT-488-15

Name:

VILLAGE OF BELLEVILLE: RES-Lake Belle View Associated Wetland Habitat Restoration

Type:

Lakes Grant

Subtype:

Lake Protection Grant

Status:

COMPLETE

Start Date:

4/15/2015

End Date:

6/30/2017

Purpose:

The Village of Belleville will conduct native habitat restoration activities in and around the restored Lake Belle View as a follow-up to the large lake restoration project. In order to protect the active eagles\2019 nest in the area, no work may be conducted within 330 feet of the nest from mid-January to August 1st. People should only enter that area for recreation, work or habitat evaluation between August 1 and mid-January. Weedy areas of new ground created by the lake restoration will be burned, chemically treated, or mowed, and native plants and trees planted to restore shoreline and upland savanna. Tree species may include a small number of upland species in accordance with a DNR forestry recommendation. An aerator will be installed in the lake to suppress common carp that are harming water quality and preventing establishment of native aquatic plants. Specific data that will be collected, and grant deliverables are detailed in the application. Annual monitoring summaries will be submitted to DNR and USACOE. Other project updates will be shared at the local Lakefest, and maintained at the Village Hall for public access.

Objective:

Comments:

Grantee is VILLAGE OF BELLEVILLE

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Graham, Susan	COORDINATOR	INACTIVE	4/21/2015	5/28/2021	Wisconsin DNR	
VILLAGE OF BELLEVILLE,	GRANT_RECIPIENT	ACTIVE	4/21/2015		VILLAGE OF BELLEVILLE	

Project Statuses

Date	Reported By	Status	Comments
------	-------------	--------	----------

Actions

Action	Detailed Description	Start Date	End Date	Status
Lake Management Plan Development	The Village of Belleville will conduct native habitat restoration activities in and around the restored Lake Belle View as a follow-up to the large lake restoration project. In order to protect the active eagles nest in the area, no work may be conducted within 330 feet of the nest from mid-January to August 1st. Weedy areas of new ground created by the lake restoration will be burned, chemically treated, or mowed, and native plants and trees planted to restore shoreline and upland savanna.	4/15/2015	6/30/2017	COMPLETE

Wisconsin Department of Natural Resources
SWIMS Project Summary

Grant Awarded	The Village of Belleville will conduct native habitat restoration activities in and around the restored Lake Belle View as a follow-up to the large lake restoration project. In order to protect the active eagles\2019 nest in the area, no work may be conducted within 330 feet of the nest from mid-January to August 1st. People should only enter that area for recreation, work or habitat evaluation between August 1 and mid-January. Weedy areas of new ground created by the lake restoration will be burned, chemically treated, or mowed, and native plants and trees planted to restore shoreline and upland savanna. Tree species may include a small number of upland species in accordance with a DNR forestry recommendation. An aerator will be installed in the lake to suppress common carp that are harming water quality and preventing establishment of native aquatic plants.	4/15/2015	12/31/2016	COMPLETE
Habitat Restoration - Shoreland	Shoreland Restoration	4/15/2015	12/31/2016	PROPOSED

Monitoring Stations

Station ID	Name	Comments
------------	------	----------

Assessment Units

WBIC	Segment	Local Name	Official Name
875300	1	Sugar River	Sugar River
4000040	1	Belleville Millpond	Unnamed

Lab Account Codes

Account Code	Description	Start Date	End Date
--------------	-------------	------------	----------

Forms

Form Code	Form Name
-----------	-----------

Methods

Method Code	Method Description
-------------	--------------------

Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
------------	--------	----------	------------	--------------

Documents

Wisconsin Department of Natural Resources
SWIMS Project Summary

Title	Description	Author	Published	Comments
Lake Belle View Restoration Project 2015 Monitoring Summary	Montgomery Associates: Resource Solutions (MARS) has prepared this letter and enclosures to summarize restoration activities to satisfy the special condition permit requirements under the USACE permit No. 2009-01035-ADJ for the Lake Belle View Restoration Project. Eco‐Resource Consulting, LLC (ERC), conducted a field investigation of the native plant community restoration around Lake Belle View on July 9, 2015.	Christian Burnson, Montgomery Associates: Resource Solutions, LLC	12/11/2015	
Lake Belle View Restoration Project 2016 Monitoring Report	Eco‐Resource Consulting, Inc. (ERC), conducted a field investigation of the native plant community restoration project around Lake Belle View on July 11, 2016. The project was constructed in 2010-2011 and 2016 is the fifth year of restoration activities. The area consisted of 27% non-native species during the survey.	Christian Burnson, Montgomery Associates: Resource Solutions, LLC	5/12/2017	
Lake Belle View Restoration Project 2017 Monitoring Update	Montgomery Associates: Resource Solutions (MARS) has prepared this letter with enclosures to update the U.S. Army Corps of Engineers (USACE) for the Lake Belle View Restoration Project. The project was covered under the USACE permit No. 2009-01035-ADJ and permit compliance criteria are described in the USACE permit. The project was constructed in 2010-2011 and 2017 is the sixth year of restoration activities. As indicated, the bulk of the performance standards have been met. The Village will continue to manage the project for environmental and recreational functions.	Christian Burnson, Montgomery Associates: Resource Solutions, LLC	10/10/2017	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
--------------	--------	------	--------	------------	----------