

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID: LPT-442-12

Name: VILLAGE OF LAC LA BELLE: LMI-Lac La Belle Stream Buffer Installation

Type: Lakes Grant

Subtype: Lake Protection Grant

Status: COMPLETE

Start Date: 9/1/2011

End Date: 6/30/2014

Purpose: The Village of Lac La Belle will hire contractors to implement BMPs on properties located in the Village and the Town of Oconomowoc including buffer strips planted with native vegetation, clearing of invasive species, stream bank stabilization and construction of a water quality basin that will intercept runoff and allow pollutants to be removed through settling. It is anticipated that all project elements will be constructed by October 2012 with monitoring of sediment and phosphorus to follow to verify water quality conditions and lasting until the summer of 2013.

The final report will contain a photo essay documenting the following project elements:

75-foot buffer strip in a cons. easement on one side of 75-foot buffer along 847 feet of bank, 1.65 acres, W389N7534 Pennsylvania Street, Alan Runyard property
Invasive vegetation clearing & stream bank stabilization along 847 linear feet, W389N7534 Pennsylvania Street, Alan Runyard property,
2.19 acre water quality basin in a cons. easement on Lang Rd., Alan & Susan Runyard property
75-foot buffer strip in a conservation easement on one side of 75-foot buffer along 734 feet of bank, 1.43 acres, Lang Road, Alan & Susan Runyard property
Invasive vegetation clearing & stream bank stabilization along 7,341 linear feet, Lang Rd., Alan & Susan Runyard property
Invasive vegetation clearing & stream bank stabilization on both sides, 8470 linear feet and 1,170 linear feet, Waukesha County Parks
Invasive vegetation clearing & stream bank stabilization along 249 linear feet (both sides), N72W38508 Lang Rd., Todd & Kimberly Hoffman property
Invasive vegetation clearing & stream bank stabilization along 579 linear feet, John Davy property
Stream bank stabilization along 100 linear feet, W389N6996 Pennsylvania St., Rolling Hills Country Club.

Two paper copies and one electronic copy of the final report documenting construction of project elements and monitoring results will be provided to the department.

Objective:

Comments: Grantee is VILLAGE OF LAC LA BELLE

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Village of Lac La Belle,	GRANT_RECIPIENT	ACTIVE	9/1/2011		Village of Lac La Belle	

Project Statuses

Date	Reported By	Status	Comments
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Actions

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Action	Detailed Description	Start Date	End Date	Status
Restore Riparian Habitat		9/1/2011	6/30/2014	PROPOSED
Restore Wetlands	Restore Wetlands	9/1/2011	6/30/2014	PROPOSED
Best Management Practices, Implement	The Village of Lac La Belle will hire contractors to implement BMPs on properties located in the Village and the Town of Oconomowoc including buffer strips planted with native vegetation, clearing of invasive species, stream bank stabilization and construction of a water quality basin that will intercept runoff and allow pollutants to be removed through settling. It is anticipated that all project elements will be constructed by October 2012 with monitoring of sediment and phosphorus to follow to verify water quality conditions and lasting until the summer of 2013.	9/1/2011	6/30/2014	COMPLETE

Details: Parameter	Value/Amount	Units	Comments
Degraded Biological Community			
Temperature			
Total Nitrogen			
Total Phosphorus			
Total Suspended Solids			

Habitat Restoration - Shoreland		9/1/2011	6/30/2014	PROPOSED
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Details: Parameter	Value/Amount	Units	Comments
Shoreline feet restored/enhanced			

Lakes Protection Grant		9/1/2011	6/30/2014	PROPOSED
Grant Awarded	The Village of Lac La Belle will hire contractors to implement BMPs on properties located in the Village and the Town of Oconomowoc including buffer strips planted with native vegetation, clearing of invasive species, stream bank stabilization and construction of a water quality basin that will intercept runoff and allow pollutants to be removed through settling.	9/1/2011	12/31/2012	COMPLETE

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Project Deliverable	The final report will contain a photo essay documenting the following project elements: 75-foot buffer strip in a cons. easement on one side of 75-foot buffer along 847 feet of bank, 1.65 acres, W389N7534 Pennsylvania Street, Alan Runyard property Invasive vegetation clearing & stream bank stabilization along 847 linear feet, W389N7534 Pennsylvania Street, Alan Runyard property, 2.19 acre water quality basin in a cons. easement on Lang Rd., Alan & Susan Runyard property 75-foot buffer strip in a conservation easement on one side of 75-foot buffer along 734 feet of bank, 1.43 acres, Lang Road, Alan & Susan Runyard property Invasive vegetation clearing & stream bank stabilization along 7,341 linear feet, Lang Rd., Alan & Susan Runyard property Invasive vegetation clearing & stream bank stabilization on both sides, 8470 linear feet and 1,170 linear feet, Waukesha County Parks Invasive vegetation clearing & stream bank stabilization along 249 linear feet (both sides), N72W38508 Lang Rd., Todd & Kimberly Hoffman property Invasive vegetation clearing & stream bank stabilization along 579 linear feet, John Davy property Stream bank stabilization along 100 linear feet, W389N6996 Pennsylvania St., Rolling Hills Country Club.	9/1/2011	6/30/2014	PROPOSED
Easement/Buffer		9/1/2011	6/30/2014	PROPOSED

Monitoring Stations		
Station ID	Name	Comments

Assessment Units			
WBIC	Segment	Local Name	Official Name

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				
Title	Description	Author	Published	Comments

Budget				
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7/25/2024

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Combined Budgets:
Combined WSLH:
Combined Total: \$0.00

Funding					
Organization	Source	Type	Amount	Start Date	End Date