Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: SP15-13106-08

Name: VILLAGE OF BELLEVILLE: SW Utility & Master Plan

Type: NPS Grant

Subtype: Urban Nonpoint - Stormwater Planning

Status: COMPLETE

Start Date: 1/1/2008

End Date: 7/31/2010

Purpose: To cost-share implementation of a storm water utility financing entity for the Village, development of a storm water master

plan, creation of pollution prevention ordinances, and expansion of public education/outreach programs.

Objective:

Comments: Grantee is VILLAGE OF BELLEVILLE

Outcome:

Study Design:

QA Measures:

People								
Name	Role	Status	Start Date	End Date	Organization	Comments		
VILLAGE OF BELLEVILLE,	GRANT_RECIPI ENT	ACTIVE	1/1/2008	12/31/2009	VILLAGE OF BELLEVILLE	Grantee is VILLAGE OF BELLEVILLE		

Project Statuses

Date Reported By Status Comments

Actions							
Action	Detailed Description	Start Date	End Date	Status			
Runoff Grant - Urban Nonpoint Source & Stormwater Management - Planning	Village Wide	1/1/2008	7/31/2010	COMPLETE			

Details:	Parameter	Value/Amount	Units	Comments
	Acres Covered: Exisiting developed urban areas	574		Acres
	Acres Covered: New development	246		Acres
	Acres Covered: Total acres	820		Acres
	Products Developed: Construction of erosion ordinances	yes		reviewed ordinances - consistent with standards
	Products Developed: Financing methods: developed or implemented	yes		SW utility plan adopted
	Products Developed: Financing methods: identified and evaluated	yes		

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				SWIMS	Pro	ject Sui	mmar	У					
Details: Parameter		Value/Amount	Value/Amount Units			Comments							
	Products Developed: I&E implementation activies Products Developed: I&E plan			yes	yes				brochure & faqs				
				n yes									
Products Developed: Other types of stormwater quality ordinances			yes	yes				Illicit discharge/low impact developed					
	Products Developed: Stormwater Plan			yes	yes				SW qu	SW quality assessment			
Stormwater Goals Addressed: Control peak flow			d: yes					northeast developing area plan - preexisting infiltration and maintain preexisting peak flow					
Stormwater Goals Addressed: Maintain infiltration			d: yes					northeast developing area plan - preexisting infiltration and maintain preexisting peak flow					
Stormwater Goals Addressed: Reduce TSS			d: yes					implementation of SW quality plan would reduce TSS					
Grant Awarded	l		S	SP15-13106-08SW L	Jtility	& Master P	lan	1/1/200	8 12	2/31/2009	COMPLETE	=	
Monitoring S	Stations												
Station ID	N			Comments									
Assessment	Units												
WBIC	Seg	ment	Local N	Name			Official N	ame					
375300	1		Sugar River					Sugar Riv	er				
_ab Account	Codes												
Account Code Description										Start Date	End Date		
Forms													
Form Code		Form	Name										
Methods													
Method Code		Meth	od Des	cription									
Fieldwork Ev	vents												
Start Date	Status		Fiel	d ID	Stat	ion ID	Statio	on Name					
Documents													
Title .		Descri	ption		Author			Published Comments			nts		
APPLICATION-' BELLEVILLE STO		Applica	ation			Village Of	Bellevil	le 1/1/2	2008				

Little

8/5/2010

Report **Budget**

UTILITY AND PLAN

Belleville SWMP - Final

7/25/2024

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Combined	Budgets:
Combined	WSLH:

Combined Total: \$0.00

Funding						
Organization	Source	Туре	Amount	Start Date	End Date	