

## 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:** 01/01/2008  
**End Date:** 07/31/2010  
**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_RECIP	ACTIVE	01/01/2008	12/31/2009	VILLAGE OF BELLEVILLE	Grantee is VILLAGE OF BELLEVILLE

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start	End Date	Status
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**Wisconsin Department of Natural Resources  
SWIMS Project Summary**

Action	Detailed Description	Start	End Date	Status
Runoff Grant - Urban Nonpoint Source & Stormwater Management - Planning	Village Wide	01/01/2008	07/31/2010	COMPLETE
<b>Details:</b>	<b>Parameter</b>	<b>Value/Amount</b>	<b>Units</b>	<b>Comments</b>
	Acres Covered: Existing 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		
	Products Developed: I&E implementation activities	yes		brochure & faqs
	Products Developed: I&E plan	yes		
	Products Developed: Other types of stormwater quality ordinances	yes		Illicit discharge/low impact developed
	Products Developed: Stormwater Plan	yes		SW quality assessment
	Stormwater Goals Addressed: Control peak flow	yes		northeast developing area plan - preexisting infiltration and maintain preexisting peak flow
	Stormwater Goals Addressed: Maintain infiltration	yes		northeast developing area plan - preexisting infiltration and maintain preexisting peak flow
	Stormwater Goals Addressed: Reduce TSS	yes		implementation of SW quality plan would reduce TSS
Grant Awarded	SP15-13106-08SW Utility & Master Plan	01/01/2008	12/31/2009	COMPLETE

**Monitoring Stations**

Station ID	Name	Comments
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**Assessment Units**

WBIC	Segment	Local Name	Official Name
875300	1	Sugar River	Sugar 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
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## Wisconsin Department of Natural Resources SWIMS Project Summary

### Documents

Title	Description	Author	Published	Comments
APPLICATION-V. OF BELLEVILLE STORM WATER UTILITY AND PLAN	Application	Village Of Belleville	01/01/2008	
Belleville SWMP - Final Report		Little	08/05/2010	

### Budget

**Combined Budgets:**  
**Combined SLOH:**  
**Combined Total:**

### Funding

Organization	Source	Type	Amount	Start Date	End Date
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