Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LF03-44141-05

Name: VILLAGE OF KIMBERLY: Stormwater Planning Projects

Type: NPS Grant

Subtype: Urban Nonpoint - Stormwater Planning

Status: COMPLETE

Start Date: 9/17/2004

End Date: 12/31/2007

Purpose: development of a storm water management plan, to include creation of stormwater, erosion & illicit discharge control

ordinances, mapping, assessment of alternative practice installations, and creation of a municipal storm water utility.

Objective:

Comments: Grantee is VILLAGE OF KIMBERLY

Outcome: The Village of Kimberly completed the following items under the UNPS&SW Grant:

The Villages entire drainage system is mapped. The drainage system maps were included with the Storm Water Management

Plan which was submitted to the Wisconsin Department of Natural Resources regional office in Green Bay.

A Citizen Advisory Board (CAB) was convened and met on several occasions to involve itself in matters relating to public involvement and education. The CAB did rank order topics which should be addressed as part of an information and

education campaign.

The Village adopted a dedicated funding source or stormwater utility fee to financially support the municipal stormwater

program, including public education and outreach.

The Village has developed the following components of the plan:

Public Education and Outreach Public Involvement & Participation Illicit Discharge Detection & Elimination Construction Site Pollution Control

Post Construction Storm Water Management

Municipal Pollution Prevention

Study Design:

QA Measures:

People	ople							
Name	Role	Status	Start Date	End Date	Organization	Comments		
VILLAGE OF KIMBERLY,	GRANT_RECIPI ENT	INACTIVE	9/17/2004	3/30/2008	VILLAGE OF KIMBERLY	VILLAGE OF KIMBERLY		

Project Statuses

Date Repo	oorted By Status		nts
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Action	Detailed Description	Start Date	End Date	Status
Runoff Grant - Urban Nonpoint Source & Stormwater Management - Planning		9/17/2004	12/31/2008	COMPLETE

Organization

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Details:	Parameter			Value/Amount Units			Con	Comments					
	Acres Covered: Exisiting developed urban areas			1180			Acre	Acres planned for					
	Acres Covered: New development			1311	1311					Planning for future development			
	Stormwater Goals Addressed: Reduce TSS			133982	133982				TSS	TSS lbs reduced			
	Stormwater Goals Addressed: Reduce TSS			40	40 %			TSS	TSS % reduced				
Grant Awarded								9/17/	2004	3/30/2008	COMPLETE	Ē	
Monitoring S	Stations												
Station ID	N	ame					C	Comment	s				
Assessment	t Units												
WBIC	Seg	ment	Local N	ame				Officia	l Name				
Lab Accoun	t Codes												
Account Code	•	Descript	ion								Start Date	End Date	
Forms													
Form Code Form Name													
Methods													
Method Code	1	Meth	od Desci	ription									
Fieldwork E	vents												
Start Date	Status		Field	ID	Station	ID :	Station Name						
Documents													
Title		Descri	ption	Author		Pub		ublishe	Comme	nts			
BRRTS MAP					Dr	r		7/	/22/2009				
Stormwater Planning & Utility Development - Final Report			Hermus		4/	/13/2009							
WT VIEWER M	AP				Dr	r		7/	/22/2009				
Budget													
Combined Bu													
Combined To	tal:		\$0.00										
Funding													
unung													

Source

Туре

Amount Start Date

End Date

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