

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: UW19-37176-08

Name: VILLAGE OF ROTHSCHILD: Utility Creation & Plan Component Updating

Type: NPS Grant

Subtype: Urban Nonpoint - Stormwater Planning

Status: COMPLETE

Start Date: 1/1/2008

End Date: 12/31/2010

Purpose: To cost-share creation of a storm water financing utility, revision of pollution abatement ordinances, provision of a public education/outreach program, and finalization of water quality modeling for the Villages of Rothschild and Kronenwetter.

Objective:

Comments: Grantee is VILLAGE OF ROTHSCHILD

Outcome: Village created Storm Water Plan Updates-to reduce Total Suspended Solids by 40% by 2013-- and Utility; did not adopt Utility.

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
VILLAGE OF ROTHSCHILD,	GRANT_RECIPIENT	COMPLETE	1/1/2008	3/23/2011	VILLAGE OF ROTHSCHILD	Grantee is VILLAGE OF ROTHSCHILD

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	12/31/2010	COMPLETE

Details: Parameter	Value/Amount	Units	Comments
Products Developed: Construction of erosion ordinances	yes		
Products Developed: Financing methods: identified and evaluated	yes		Stormwater utility
Products Developed: I&E implementation activities	yes		
Products Developed: I&E plan	yes		
Products Developed: Other	yes		SLAMM & mapping
Products Developed: Other types of stormwater quality ordinances	yes		Illicit discharge detection & elimination

Wisconsin Department of Natural Resources SWIMS Project Summary

Details: Parameter	Value/Amount	Units	Comments
Products Developed: Post-construction stormwater ordinances	yes		
Products Developed: Stormwater Plan	yes		SLAMM results executive summary
Stormwater Goals Addressed: Control peak flow	yes		non-structural BMPs developed to reduce TSS, control peak flow, and remove illicit discharge
Stormwater Goals Addressed: Other	yes		
Stormwater Goals Addressed: Reduce TSS	yes		non-structural BMPs developed to reduce TSS, control peak flow, and remove illicit discharge
Stormwater Goals Addressed: Remove illicit discharges	yes		non-structural BMPs developed to reduce TSS, control peak flow, and remove illicit discharge

Grant Awarded	Grantee is VILLAGE OF ROTHSCHILD	1/1/2008	3/23/2011	COMPLETE
---------------	----------------------------------	----------	-----------	----------

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
BRRTS map		DNR	4/26/2011	
Rothschild Utility Creation & Plan Updating - Final Report		Torney	1/19/2011	
Village of Rothschild: APPLICATION - UTILITY CREATION & PLAN COMPONENT UPDATING	Application	Village Of Rothschild	1/1/2008	
WViewer map		DNR	4/26/2011	

Wisconsin Department of Natural Resources SWIMS Project Summary

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

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