Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: RP-126-07

Name: MILWAUKEE RIVERKEEPER: Municipal Stormwater Outreach

Type: River Grant

Subtype: River Planning Grant

Status: COMPLETE

Start Date: 7/1/2006 **End Date:** 6/30/2008

Purpose: Develop outreach materials and increase volunteer capacity by working with four or five communities within the Milwaukee

River Basin to improve stormwater education and outreach. This goal will be accomplished by forming an advisory team; developing educational materials; recruiting members for teaching and presenting at least 25 public presentation; developing

a web-based information center, storm drain stenciling; and evaluating and coordinating river clean-ups.

A full description of the project scope and deliverables is available in the grant application, which is part of this agreement. The DNR will be provided with two paper copies and an electronic copy of the final report. Information will be disseminated to

the public as described in the grant application.

Objective:

Comments: Grantee is MILWAUKEE RIVERKEEPER

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
FRIENDS OF MILWAUKEES RIVERS,	GRANT_RECIPI ENT	ACTIVE	7/1/2006	6/30/2008	FRIENDS OF MILWAUKEES RIVERS	

Project Statuses

Date Reported by Status Comments	Date	Reported By	Status	Comments
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Actions				
Action	Detailed Description	Start Date	End Date	Status
Information and Education	Develop outreach materials and increase volunteer capacity by working with four or five communities within the Milwaukee River Basin to improve stormwater education and outreach. This goal will be accomplished by forming an advisory team; developing educational materials; recruiting members for teaching and presenting at least 25 public presentation; developing a web-based information center, storm drain stenciling; and evaluating and coordinating river clean-ups.	7/1/2006	6/30/2008	COMPLETE

reduction

Streambank & Shoreline Protection: Units

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Engage Volunteers in Monitoring/Restoration	Develop outreach materials and in volunteer capacity by working with communities within the Milwaukee to improve stormwater education a outreach. This goal will be accomp forming an advisory team; develop educational materials; recruiting m teaching and presenting at least 2 presentation; developing a web-bainformation center, storm drain steevaluating and coordinating river of	four or five River Basin and blished by bing embers for 5 public ased enciling; and	7/1/2006	6/30/2008	COMPLETE
Informational Meetings	Develop outreach materials and in volunteer capacity by working with communities within the Milwaukee to improve stormwater education a outreach. This goal will be accomp forming an advisory team; develop educational materials; recruiting metaching and presenting at least 2 presentation; developing a web-basinformation center, storm drain stee evaluating and coordinating river of	four or five River Basin and blished by bing embers for 5 public ased enciling; and	7/1/2006	6/30/2008	COMPLETE
Engage Volunteers in Monitoring/Restoration	Develop outreach materials and in volunteer capacity by working with communities within the Milwaukee to improve stormwater education a outreach. This goal will be accomp forming an advisory team; develop educational materials; recruiting metaching and presenting at least 2 presentation; developing a web-basinformation center, storm drain steevaluating and coordinating river of	four or five River Basin and blished by bing embers for 5 public ased enciling; and	7/1/2006	6/30/2008	COMPLETE
Details: Parameter	Value/Amount	Units	Co	mments	
BMP Implementation					
I & E Activities					
PCBs					
Permit Modification					
Products Developed: Stormwater Plan					
Protective Areas: Feet protected	of bank				
Protective Areas: Feet protected	of bank				
Protective Areas: Feet protected	of bank				
Report Writeup					
Stormwater Goals Add Protective areas	ressed:				
Stormwater Goals Add Reduce TSS	ressed:				
Streambank & Shorelin Protection: Pollutant lo					

Details: Parameter

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Units

Comments

Value/Amount

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	eank &Shoreline on: Pollutant load n					
	ank &Shoreline on: Units					
Streamb protecte	anks: Feet of bank d					
Streamb protecte	anks: Feet of bank d					
Streamb protecte	anks: Feet of bank d					
Total Nitrogen						
Total Phosphorus						
Total Su	spended Solids					
Watersh	ed Outreach, Plan	ning				
Grant Awarded		Develop outreach materials and volunteer capacity by working working working working within the Milwaulto improve stormwater education outreach. This goal will be accomming an advisory team; development at least presentation; developing a web information center, storm drain evaluating and coordinating rive	with four or five see River Bas on and omplished by eloping g members fo et 25 public o-based stenciling; and	in r	6/30/2008	COMPLETE
Rivers Planning Grant		Develop outreach materials and volunteer capacity by working working working working within the Milwaul to improve stormwater education outreach. This goal will be accomming an advisory team; development and presenting at least presentation; developing a web information center, storm drain evaluating and coordinating rive	with four or five see River Bas on and omplished by eloping g members fo et 25 public o-based stenciling; and	in r	6/30/2008	COMPLETE
Project Deliverable		Develop outreach materials and volunteer capacity by working working working working within the Milwaulto improve stormwater education outreach. This goal will be according an advisory team; development at least presentation; developing a web information center, storm drain evaluating and coordinating rivers.	d increase with four or five kee River Bas on and omplished by eloping g members fo st 25 public o-based stenciling; an	in r	6/30/2008	COMPLETE
Monitoring Stations	•					
Station ID	Name		Co	omments		
Assessment Units						
Assessment Units						

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WBIC	Segment	Local Name	Official Name
15000	2	Milwaukee River	Milwaukee River

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

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date