

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: USC05216Y16
Name: CITY OF DE PERE: Optimist Park Storm Water Pond
Type: NPS Grant
Subtype: Urban Nonpoint - Stormwater Construction
Status: COMPLETE
Start Date: 01/01/2016
End Date: 12/31/2017
Purpose: The municipality will construct/install a wet detention pond to remedy discharges of total suspended solids in urban runoff entering waters of the state.

Objective:
Comments: Grantee is CITY OF DE PERE
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
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Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
Grant Awarded	This project is an installation of nonpoint source best management practices to contribute to the restoration of Wisconsin's waters and was funded by the 319 grant. Specifically, the grantee will construct/install a wet detention pond to remedy discharges of total suspended solids in urban runoff.	*****	12/31/2017	COMPLETE
ATTAINS NPS Funding in Place	This project is an installation of nonpoint source best management practices to contribute to the restoration of Wisconsin's waters and was funded by the 319 grant. Specifically, the grantee will construct/install a wet detention pond to remedy discharges of total suspended solids in urban runoff.	*****	12/31/2017	COMPLETE
ATTAINS Implementation Initiated	This project is an installation of nonpoint source best management practices to contribute to the restoration of Wisconsin's waters and was funded by the 319 grant. Specifically, the grantee will construct/install a wet detention pond to remedy discharges of total suspended solids in urban runoff.	*****	12/31/2017	COMPLETE
Runoff Grant - Urban Nonpoint Source & Stormwater Management - Construction		*****	01/22/2018	COMPLETE

Details:	Parameter	Value/Amount	Units	Comments
	Developed Urban Areas: Other (Please Specify)			
	Fueling and Maintenance Areas: Oily sheen presence			

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Action	Detailed Description	Start	End Date	Status
Details: Parameter	Value/Amount	Units	Comments	
Infiltration: % Pre-development stay-on volume				
Infiltration: Cubic feet stay-on volume				
NR 216: 20-40% Reduction in TSS - % reduction				
NR 216: 20-40% Reduction in TSS - Pounds reduced				
Peak Flow Discharge: Change in cubic feet per second				
Protective Areas: Feet of bank protected				
Streambanks: Feet of bank protected				
Streambanks: Tons of bank erosion reduced				
non NR 216: 20-40% Reduction in TSS - % reduction				
non NR 216: 20-40% Reduction in TSS - Pounds reduced				

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
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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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Documents

Title	Description	Author	Published	Comments
City of De Pere Optimist Park Pond - Grant Agreement				
City of De Pere Optimist Park Pond - Grant Application				
De Pere Optimist Park Storm Water Pond - Final Report	De Pere Optimist Park Storm Water Pond - Final Report	Eric Rakers	01/22/2018	

Budget

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Combined Budgets:

Combined SLOH:

Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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