

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: MI02-40702-14
Name: MILWAUKEE METROPOLITAN SEWERAGE DISTRICT: 30th St Industrial Corridor NE Stormwater Improvements Detenti
Type: NPS Grant
Subtype: Urban Nonpoint - Stormwater Construction
Status: COMPLETE
Start Date: 01/01/2014
End Date: 12/31/2016
Purpose: to cost-share construction of the East Basin in the 30th Street Industrial Corridor. The basin will contain an engineered bottom with a bioretention cell and underdrain system that will provide filtration and reduction of TSS prior to discharging to Lincoln Creek, per the UNPS & SW Program Construction Grant Application titled 30th Street Industrial Corridor Northeast Storm Water Improvements and submitted in 2013.

Objective:
Comments: Grantee is MILWAUKEE METROPOLITAN SEWERAGE DISTRICT
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
Runoff Grant - Urban Nonpoint Source & Stormwater Management - Planning	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 implement: construction of the East Basin in the 30th Street Industrial Corridor. The basin will contain an engineered bottom with a bioretention cell and underdrain system that will provide filtration and reduction of TSS prior to discharging to Lincoln Creek.	01/01/2014	12/31/2016	COMPLETE

Details:	Parameter	Value/Amount	Units	Comments
	Total Phosphorus			
	Total Suspended Solids			

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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 implement: construction of the East Basin in the 30th Street Industrial Corridor. The basin will contain an engineered bottom with a bioretention cell and underdrain system that will provide filtration and reduction of TSS prior to discharging to Lincoln Creek.	01/01/2014	12/31/2015	COMPLETE

Details:	Parameter	Value/Amount	Units	Comments
	Total Phosphorus			
	Total Suspended Solids			

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
8600	1	Dineen Park Pond	Dineen Park Pond
10300	1	Mcgovrn Park Pond	McGovern Park Pond
17700	1	Noyes Creek	Unnamed
19300	1	Milwaukee River Lincoln Park Lagoon	Mil River -Lincoln Park Lagoon
19400	1	Lincoln Creek	Lincoln Creek
19450	1	Crestwood Creek	Unnamed
5034457	1	Unnamed Stream	Unnamed
5034662	1	Unnamed Stream	Unnamed
5035100	1	Local Water	Unnamed

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
30th Street Industrial Corridor Greenway Corridor Report	Final report on flood management and neighborhood revitalization in Milwaukee's 30th Street Industrial Corridor.	CDM Smith	03/30/2015	

Budget

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Combined Budgets:

Combined SLOH:

Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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