

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** M102-40126-14  
**Name:** VILLAGE OF FOX POINT: Fox Point Stormwater QMP Update  
**Type:** NPS Grant  
**Subtype:** Urban Nonpoint - Stormwater Planning  
**Status:** ACTIVE  
**Start Date:** 01/01/2014  
**End Date:** 12/31/2015  
**Purpose:** to cost share development of a Storm Water Quality Management Plan Update for the village that takes into account anticipated new TMDL wasteload allocations for the Milwaukee River Basin and the village's MS4 permit requirements and includes a storm water utility rate review and update. Activities will include updated modeling to conform to new TMDL requirements, alternatives analysis for meeting new TMDL and MS4 requirements, including discussion of pollutant trading and adaptive management, ordinance updates for consistency with NR 151, and updates to the village's Illicit Discharge Detection and Elimination program, per the UNPS & SW Program Planning Grant Application titled Fox Point Storm Water Quality Management Plan Update and submitted in 2013.

**Objective:**  
**Comments:** Grantee is VILLAGE OF FOX POINT  
**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
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 implement: development of a Storm Water Quality Management Plan Update for the village that takes into account anticipated new TMDL wasteload allocations for the Milwaukee River Basin and the village's MS4 permit requirements and includes a storm water utility rate review and update. Activities will include updated modeling to conform to new TMDL requirements, alternatives analysis for meeting new TMDL and MS4 requirements, including discussion of pollutant trading and adaptive management, ordinance updates for consistency with NR 151, and updates to the village's Illicit Discharge Detection and Elimination program.	01/01/2014	12/31/2015	COMPLETE

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Action	Detailed Description	Start	End Date	Status
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 implement: development of a Storm Water Quality Management Plan Update for the village that takes into account anticipated new TMDL wasteload allocations for the Milwaukee River Basin and the village's MS4 permit requirements and includes a storm water utility rate review and update. Activities will include updated modeling to conform to new TMDL requirements, alternatives analysis for meeting new TMDL and MS4 requirements, including discussion of pollutant trading and adaptive management, ordinance updates for consistency with NR 151, and updates to the village's Illicit Discharge Detection and Elimination program.	01/01/2014	12/31/2015	COMPLETE
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: development of a Storm Water Quality Management Plan Update for the village that takes into account anticipated new TMDL wasteload allocations for the Milwaukee River Basin and the village's MS4 permit requirements and includes a storm water utility rate review and update. Activities will include updated modeling to conform to new TMDL requirements, alternatives analysis for meeting new TMDL and MS4 requirements, including discussion of pollutant trading and adaptive management, ordinance updates for consistency with NR 151, and updates to the village's Illicit Discharge Detection and Elimination program.	01/01/2014	12/31/2015	COMPLETE

### 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

## Wisconsin Department of Natural Resources SWIMS Project Summary

**Method Code**                      **Description**

**Fieldwork Events**

**Start Date**            **Status**                      **Field ID**                      **Station ID**            **Station Name**

**Documents**

**Title**                      **Description**                      **Author**                      **Published**            **Comments**

**Budget**

**Combined Budgets:**

**Combined SLOH:**

**Combined Total:**

**Funding**

**Organization**                      **Source**                      **Type**                      **Amount**    **Start Date**    **End Date**