### Wisconsin Department of Natural Resources SWIMS Project Summary

#### **General Project Information**

Project ID: NKE89

Name: Neenah Creek PWS Plan - Nine Key Element Plan

Type: Water Quality Planning

Subtype: Priority Watershed Plan

I & E Activities

Status: COMPLETE

**Start Date:** 7/1/1994 **End Date:** 12/31/2015

**Purpose:** The Neenah Creek Priority Watershed Project plan assesses the nonpoint sources of pollution in the Neenah Creek

Watershed and guides the implementation of nonpoint source control measures. These control measures are needed to meet specific water resource objectives for the Neenah Creek Watershed and its tributaries. The purpose of this project is to reduce the amount of pollutants originating from nonpoint sources that reach surface water and groundwater within the

Neenah Creek Priority Watershed Project area.

**Objective:** The primary objective of the project is to reduce nonpoint source pollution to the surface water and groundwater, and to

enhance and protect the water quality of streams in the Neenah Creek Watershed.

Comments:

Outcome:

People

Study Design: http://dnr.wi.gov/topic/nonpoint/documents/9kep/expired/Neenah\_Creek-Plan.pdf

**QA Measures:** 

Name		Role	Status	Start Date	End Date	Organizatio	n	Comments
Project Statu	ses							
Date	Reported B	y	Status		Comment	ts		
Actions								
Action		D	Detailed Description			Start Date	End Date	Status
Nine Key Element Plan		Pi Pi gu co ai ol ai is oi su N	eenah Creek PV lan - The Neenal roject plan asses bllution in the Ne luides the implem ontrol measures. The needed to me ojectives for the nd its tributaries. To reduce the ar riginating from no urface water and eenah Creek Pri era.	h Creek Priority sees the nonpo- penah Creek Wellentation of nor These control et specific wate Neenah Creek The purpose of mount of pollution point source groundwater wority Watershe	y Watershed int sources of atershed and apoint source measures er resource Watershed of this project ants as that reach within the d Project		12/31/2015	COMPLETE
Details: Parameter			Value/Amount Units		Comments			
[	BMP Impleme	entation						

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Details:	Parameter		Value/Amou	ınt	Units	Comments			
	Permit Modifi	cation							
	Products Developed: Stormwater Plan								
	Report Writeup								
	Stormwater Goals Addressed: Reduce TSS								
	Streambank & Shoreline Protection: Pollutant load reduction								
	Total Nitrogen								
	Total Phosphorus								
	Total Suspen	ded Solids							
	Watershed O	utreach, Pl	anning						
Monitoring S	tations								
Station ID	Naı	me			Co	omments			
Assessment	Units								
WBIC	Segm	nent Lo	cal Name			Official Name			
Lab Account	Codes								
Account Code Description							Start Date	End Date	
Forms									
Form Code		Form Na	me						
Methods									
Method Code Method Descri			Description						
Fieldwork Ev	ents								
Start Date	Status Field		Field ID	Station ID	Station Name				
Documents									

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Title	Description	Author	Published	Comments
A Nonpoint Source Control Plan for the Neenah Creek Priority Watershed Project	The Neenah Creek Priority Watershed Project plan assesses the nonpoint sources of pollution in the Neenah Creek Watershed and guides the implementation of nonpoint source control measures. These control measures are needed to meet specific water resource objectives for the Neenah Creek Watershed and its tributaries. The purpose of this project is to reduce the amount of pollutants originating from nonpoint sources that reach surface water and groundwater within the Neenah Creek Priority Watershed Project area.https://dnr.wi.gov/topic/nonpoint/documents/9kep/expired/Neenah_Creek-Plan.pdf	Karen Rahmeier	7/1/1994	

#### **Budget**

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date