# Wisconsin Department of Natural Resources SWIMS Project Summary

### **General Project Information**

Project ID: ARRA\_Project10 WTDJ

Name: ARRA 10 St. Croix Planning Position Grant 2P-00E73201

Type: Grant Project

Subtype: ARRA Pass Through Project

**Status:** ACTIVE **Start Date:** 02/08/2010 **End Date:** 04/30/2011

Purpose: Lake St. Croix Contract - Lake St. Croix TMDL implementation plan and plan coordinator funding; contract with Minnesota

Pollution Control Agency.

Objective: Lake St. Croix is proposed for 303(d) listing by both Minnesota and Wisconsin. MPCA has hired a contractor to write a

TMDL plan (basin-wide in both states), and is seeking funding for development of an Implementation Plan. Funding is being sought through this source to cover Wisconsin¿s share of the Implementation Plan development costs. The TMDL and Implementation Plan are needed to achieve the objectives of the St. Croix Nutrient Reduction Agreement to reduce

phosphorus inputs to Lake St. Croix (signed by Wis. DNR and MPCA for both states in 2006).

Nutrient addition is the number one threat to the St. Croix Basin and Lake St. Croix. Developing the TMDL Implementation plan will set the framework for imposing point and non-point controls to stop the eutrophication of Lake St. Croix, as well as

improving the main stem, tributaries, and lakes within the basin in both Minnesota and Wisconsin.

Comments: DUNS #:

CCR#:\_\_\_\_\_ Total project award: \$40,000

Outcome: o Lake St. Croix TMDL Implementation Plan, developed with stakeholder input.

o Area-wide Water Quality Management Plan amendment.

o Mass cap limits for phosphorus to be placed in WPDES permits.

o Road map for achieving non-point source reductions needed to achieve the TMDL goals.

### **Project Statuses**

Date	Reported By	Status	Comments
04/05/2010	Denise Leezer	0-25% Complete	Currently in the process of developing a workplan for use in hiring
			a consultant to perform tasks associated with the preparation of the

a consultant to perform tasks associated with the preparation of the Lake St Croix TMDL Implementation Plan.

#### **Project Status Detail**

Question	Answer
1. Reporting Timeframe (Q1 (Oct-Dec), Q2 (Jan-Mar), Q3 (Apr-June), Q4 (July-Sept):	Q2 (Jan-Mar)
2. Amount expended this time period:	0
3. Subcontracts or subgrants awarded this period:	0
4. Number work hours created or maintained to date:	0
5. Work accomplished this reporting period:	No work has been charged against the contract.currently developing a workplan to use in hiring a consutant to perform tasks.
Work goals for coming reporting period:	Hire a consultant to: 1) Work with St Croix Basin Team to develop a stakeholder participation process for the Lake St Croix TMDL implementation planning and 2) begin stakeholder engagement.
7. Overall project status:	Active

8. WDNR Question: Job equivalent Created

People								
Name	Role	Status	Start Date	End Date	Organization	Comments		
BARTILSON, KATHY M	PROJECT_OFFI	ACTIVE	10/03/2009		Wisconsin DNR			
Leezer, Denise	COORDINATOR	ACTIVE	04/05/2010		MPCA			
MPCA,	GRANT_RECIPII	ACTIVE	10/03/2009		Minnesota Pollution Control Agency			

# **Wisconsin Department of Natural Resources SWIMS Project Summary**

**Actions** 

**Action Detailed Description Start Date End Date Status** 

**Monitoring Stations** 

Station I Name Comments

**Assessment Units** 

**WBIC Official Name** Segment **Local Name** 

**Lab Account Codes** 

**Account Code** Description **Start Date End Date** 

**Forms** 

**Form Code Form Name** 

**Methods** 

**Method Code Description** 

**Fieldwork Events** 

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

**Project Description** 

**Documents** 

Title Description **Author Published** Comments

ARRA 10 St. Croix Planning Position Project 2009

Project Description ARRA Project 10 St. Croix Contract **WDNR** 05/26/2009

Planning Position 2009

Contract

**Budget** 

Code **Description** Quantity Units **Unit Cost Total Cost** 

**WDNR** 

05/26/2009

**Test Group** # Planned **Unit Cost Total Cost Test Code** Description

Total SLOH Lab Costs: \$0.00