

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: CARPC_WQM PLAN 18B WTDS
Name: Dane County WQM Planning Report Update 18B Grant 2P-00E73201
Type: Grant Project
Subtype: ARRA Pass Through Project
Status: ACTIVE
Start Date: 12/07/2009
End Date: 03/31/2011
Purpose: Water quality planning in designated management areas for updating the Water Quality Cconditions and Trends Section. contract with Capital Area Regional Planning Commission.
Objective: Updated WQ Conditions and Trends Report

Comments:

Outcome: This report was last updated 2002. We will expand it to include needed monitoring and needed advanced planning for potential changes (such as climate change, agricultural manure reuse, plant-based alternative energy production, aquatic habitat impact of land use change (as in increased imperviousness), etc.).

Project Statuses

Date	Reported By	Status	Comments
04/13/2010	Mike Kakuska	0-25% Complete	Contractual scope of work developed and published as a request for qualifications from interested applicants (4 weeks). Qualifications received and top respondent interviewed. Currently in contract negotiation with an executed contract expected mid-end of April to begin information and data collection.
07/16/2010	Mike Kakuska	0-25% Complete	Consultants have been compiling information and writing draft portions on watersheds. They have accessed state SWIMS and Fish databases for information on streams and lakes, and developed a conceptual framework on how to present the information.

Project Status Detail

Question	Answer
1. Reporting Timeframe (Q1 (Oct-Dec), Q2 (Jan-Mar), Q3 (Apr-June), Q4 (July-Sept):	Q3 (Jan-Mar)
2. Amount expended this time period:	None
3. Subcontracts or subgrants awarded this period:	None
4. Number work hours created or maintained to date:	94
5. Work accomplished this reporting period:	Consultants have been compiling information and writing draft portions on watersheds. They have accessed state SWIMS and Fish databases for information on streams and lakes, and developed a conceptual framework on how to present the information.
6. Work goals for coming reporting period:	Continue collection of available information and data relating to the chemical, physical, and biological health of Dane County waters
7. Overall project status:	On target
8. WDNR Question: Job equivalent Created	

People

Name	Role	Status	Start Date	End Date	Organization	Comments
HELMUTH, LISA D	COORDINATOR	ACTIVE	03/31/2010		Wisconsin DNR	
Kakuska, Mike	PROJECT_LEAD	ACTIVE	03/31/2010		Dane County	

Actions

Wisconsin Department of Natural Resources SWIMS Project Summary

Action	Detailed Description	Start Date	End Date	Status
--------	----------------------	------------	----------	--------

Monitoring Stations

Station I	Name	Comments
-----------	------	----------

Assessment Units

WBIC	Segment	Local Name	Official Name
------	---------	------------	---------------

Lab Account Codes

Account Code	Description	Start Date	End Date
--------------	-------------	------------	----------

Forms

Form Code	Form Name
-----------	-----------

Methods

Method Code	Description
-------------	-------------

Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
------------	--------	----------	------------	--------------

Documents

Title	Description	Author	Published	Comments
ARRA 18 B Dane County WQM Planning Report Update Project Description		WDNR	02/25/2010	
ARRA 18B Dane County WQM Planning Report Update Contract		WDNR	02/25/2010	
ARRA_18B_Q2FFY10_Repo rt		WDNR	04/28/2010	

Budget

Code	Description	Quantity	Units	Unit Cost	Total Cost
------	-------------	----------	-------	-----------	------------

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

Total SLOH Lab Costs: \$0.00