

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: NOR_12_CMP13B
Name: St. Louis River TMDL data support and watershed 303d evaluation - NOR_12_CMP13B
Type: TMDL/303d Projects
Subtype: Determine Pollutants or Impairments
Status: ACTIVE
Start Date: 01/01/2013
End Date: 12/31/2013
Purpose: A TMDL for toxics is in the early stages of development for the St. Louis River. EPA contractors will be constructing preliminary models for mercury, PCBs, PAHs, and pesticides during the time period of this project. WDNR will be required to provide data and evaluate data during the course of this work. LTE support is requested to support the workload of data compilation and evaluation requirements in support of TMDL development. Other streams in the St. Louis River watershed were sampled by DNR in 2010-2011 and 303d evaluation reports need to be completed.
Objective: The project is necessary to complete the evaluation and reports for the following streams to determine whether they should be listed on the 303d list: Balsam, Crawford, Faxon, Bear, Bluff, Clear, Mud, and the Nemadji River. These streams in the St. Louis River / Lower Nemadji River watershed were monitored in 2010-2011 but 303d evaluation reports were not completed due to lack of a biologist in the Lake Superior basin. We are requesting LTE hours to complete these reports. The St. Louis River toxics TMDL is bringing a significant workload to Great Lakes staff and we are requesting LTE support to help with data compilation needs for preliminary modeling which will occur in this time frame. Limited travel funds are requested to attend data sharing meetings for the Nemadji and St. Louis River TMDL projects.
Comments: Continuing project (of NOR_12_CMP13)
Outcome: Data compilation for TMDL modeling for St. Louis River and 303d evaluation reports for previously monitored streams in the St. Louis River / Lower Nemadji watershed are completed in this time frame.
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
GRAHAM, JOSEPH R	COORDINATOR	ACTIVE	01/01/2013	12/31/2013	Wisconsin DNR	
HAYES, JASON M	PARTICIPANT	ACTIVE	01/01/2013	12/31/2013	Wisconsin DNR	
LARSON, NANCY J	COORDINATOR	ACTIVE	01/01/2013	12/31/2013		
LAVIGNE, CLIFFORD R	COORDINATOR	ACTIVE	01/01/2013	12/31/2013	Wisconsin DNR	
Roesler, Craig P	COORDINATOR	COMPLETE	01/01/2013	12/31/2013	Wisconsin DNR	

Project Statuses

Date	Reported By	Status	Comments
03/21/2012	MOLLI MACDONALD	Proposed	
02/07/2013	RUTH PERSON	Proposed	This is a continuation of NOR_12_CMP13 if funded.
10/11/2013	NANCY LARSON	Progress: 0-25% Complete	This project provided LTE hours for the St. Louis River TMDL which has been put on hold pending some additional mercury research from MN Pollution Control Agency and MN DNR. Consequently the planned monitoring project did not take place. Some LTE hours from the project were used to update project reports on evaluation of streams in the St. Louis and Nemadji watersheds. FTE biologists will evaluate that work and then we will be able to close out this project.

Project Status Detail

Answer Set: DEFAULT

Question	Answer
1. Number of Sample Sites (Enter the station IDs if you know them).	
2. Number of Sample Events (Indicate how many trips into the	

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Question	Answer
field you anticipate for this project).	
3. Proposed Dates for Sample Collection	
4. List applicable databases and who will enter data?	
5. Did you receive competitive projects funding during FY 2010?	
6. If yes to question 5, did you complete the projects including data entry and reports as necessary? If not, why not?	
7. Reviewer Notes: Identify questions or issues with project (use during review period)	

Actions

Action	Detailed Description	Start	End Date	Status
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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

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
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Budget

Budget Description: Jan-June 2013		Start Date:	End Date:
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Code	Description	Quantity	Units	Unit Cost	Total Cost	Comments
FTE	FTE Hours	30	Hours	\$0.00	\$0.00	Joe Graham
LTE SAL	LTE Salary	116	Hours	\$13.00	\$1,508.00	
LTE FR	LTE Fringe				\$372.48	
LTE IND	LTE Indirect				\$304.07	
LTE TOT	LTE Total Cost				\$2,184.55	
SUPPLY	Supplies	1		\$100.00	\$100.00	basic S line office support for LTE work
EQUIP	Equipment				\$0.00	
MILEAGE	Mileage	75	Miles	\$0.39	\$29.25	

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Code	Description	Quantity	Units	Unit Cost	Total Cost	Comments
MEAL	Meals		Meals	\$9.00	\$0.00	
LODGE	Lodging				\$0.00	
TRAVEL	Travel Total				\$29.25	
BUG	Bug Contracts				\$0.00	
OTHER	Other Contracts				\$0.00	
USGS	USGS Costs				\$0.00	
TOTAL	Total Cost (excludes SLOH)				\$2,313.80	

Test Code	Description	Test Group	# Planned	Unit Cost	Total Cost
Total SLOH Lab Costs:				\$0.00	
Total Budget:				\$2,313.80	

Budget Description: Jul-Dec 2013	Start Date:	End Date:
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Code	Description	Quantity	Units	Unit Cost	Total Cost	Comments
FTE	FTE Hours	30	Hours	\$0.00	\$0.00	Joe Graham
LTE SAL	LTE Salary	116	Hours	\$13.00	\$1,508.00	
LTE FR	LTE Fringe				\$372.48	
LTE IND	LTE Indirect				\$304.07	
LTE TOT	LTE Total Cost				\$2,184.55	
SUPPLY	Supplies	1		\$100.00	\$100.00	basic S line office support for LTE work
EQUIP	Equipment				\$0.00	
MILEAGE	Mileage	75	Miles	\$0.39	\$29.25	
MEAL	Meals		Meals	\$9.00	\$0.00	
LODGE	Lodging				\$0.00	
TRAVEL	Travel Total				\$29.25	
BUG	Bug Contracts				\$0.00	
OTHER	Other Contracts				\$0.00	
USGS	USGS Costs				\$0.00	
TOTAL	Total Cost (excludes SLOH)				\$2,313.80	

Test Code	Description	Test Group	# Planned	Unit Cost	Total Cost
Total SLOH Lab Costs:				\$0.00	
Total Budget:				\$2,313.80	

Combined Budgets: \$4,627.60
Combined SLOH: \$0.00
Combined Total: \$4,627.60

Funding					
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Organization	Source	Type	Amount	Start Date	End Date
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