

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-1412-11
Name: ROCK LAKE IMPROVEMENT ASSOCIATION: Rock Lake Development of Management Plan for Miljola Channel Tributary
Type: Lakes Grant
Subtype: Large Scale Lake Planning
Status: COMPLETE
Start Date: 10/01/2010
End Date: 12/31/2013
Purpose: The Rock Lake Improvement Association proposes hire a consultant to oversee the following activities: 1.) finalize data collection and development of a management plan for this phased project. 2.) conduct a tile survey along the stream channel, identify potential funding sources, and 3.) complete a feasibility study to determine and design the preferred management alternative(s). This feasibility study will include working closely with property owners and the public to ensure social feasibility (as well as technical and financial) of the alternative(s) selected. This management plan should be the final stage of work prior to implementation in this watershed. Final results will be shared with the general public, affected landowners, and will be made available on the association\2019s website.

Objective:
Comments: Grantee is ROCK LAKE IMPROVEMENT ASSOCIATION
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Rock Lake Improvement Ass	GRANT_RECIP	ACTIVE	10/01/2010	04/01/2014	Rock Lake Improvement Association	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
Lake Management Plan Development		10/01/2010	12/31/2011	PROPOSED
Diagnostic/Feasibility Assessment		10/01/2010	12/31/2011	PROPOSED
Grant Awarded	The Rock Lake Improvement Association proposes hire a consultant to oversee the following activities: 1.) finalize data collection and development of a management plan for this phased project. 2.) conduct a tile survey along the stream channel, identify potential funding sources, and 3.) complete a feasibility study to determine and design the preferred management alternative(s). This feasibility study will include working closely with property owners and the public to ensure social feasibility (as well as technical and financial) of the alternative(s) selected. This management plan should be the final stage of work prior to implementation in this watershed. Final results will be shared with the general public, affected landowners, and will be made available on the association\2019s website.	10/01/2010	12/31/2011	COMPLETE

Monitoring Stations

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Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
830700	1	Rock Lake	Rock Lake

Lab Account Codes

Account Code	Description	Start Date	End Date
LM016	Lake Planning Lab Services	01/01/1960	12/31/2099
LM017	LAKE MANAGEMENT PLANNING GRANT	01/01/1960	12/31/2099
LM018	LAKE MANAGEMENT PLANNING GRANT	01/01/1960	12/31/2099

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
Management Plan: Miljala Channel Tributary Watershed, Town of Lake Mills, WI	Plans to control sediment erosion and bacteria levels in Miljala Channel and tributary.	Montgomery Associates	04/01/2014	
Management Plan: Miljala Channel Tributary Watershed, Town of Lake Mills, WI Appendix C	Appendix C, maps of restoration efforts and options.	Montgomery Associates	04/01/2014	
The Miljala Channel of Rock Lake: Sediment Control and Water Quality Improvement	Report on research done on Miljala Channel of Rock Lake in Jefferson County by the UW-Madison Water Resources Management (WRM) practicum 2011 and 2012.	Water Resource Management Workshop, UW Madison	01/01/2012	

Budget

Combined Budgets:
Combined SLOH:
Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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