

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** LPL180122

**Name:** ROCK LAKE IMPROVEMENT ASSOCIATION: Miljala Tributary Watershed-Practice Determination

**Type:** Lakes Grant

**Subtype:** Large Scale Lake Planning

**Status:** COMPLETE

**Start Date:** 3/15/2022

**End Date:** 12/31/2023

**Purpose:**

Project Scope and Description of Deliverables (CAOS-2000 Character Limit)  
The Rock Lake Improvement Association is sponsoring a phased planning grant to determine that a two-stage ditch is the best practice to stabilize the stream banks of Miljala Tributary to Rock Lake.

Project final deliverables include: 1) Engineering firm consultant chosen and shared with Lakes Biologist; 2) Elevation survey results will be shared with the Lakes Biologist; 3) Observations of ditch bank materials & instability will be documented; 4) Analysis report of the soil boring logs will be shared with the Lakes Biologist; 5) Geotechnical Analysis of soil either confirms or denies the feasibility of the two-stage ditch project; 6) Stakeholder meeting minutes will be shared with the Lakes Biologist; 7) Consultant meeting minutes will be shared with the Lakes Biologist

Specific project activities include: 1) RLIA will develop and distribute an RFP to select the consulting engineering firm; 2) An elevation survey of the project area; 3) Soil boring logs will be collected; 4) Analysis of the soil boring logs; 5) Feasibility of the two-stage ditch will be examined; 6) Stakeholder engagement every other month; 7) Consultant management meetings

This scope summarizes the project detail provided in the application and does not negate tasks/deliverables described therein. Data, records, and reports, including GIS-based maps, and digital images, must be submitted to the Department in a format specified by the regional Lake Biologist.

**Objective:**

**Comments:** Grantee is ROCK LAKE IMPROVEMENT ASSOCIATION

**Outcome:**

**Study Design:**

**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
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### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant LPL180122 awarded	3/15/2022	12/31/2023	COMPLETE

### Monitoring Stations

## Wisconsin Department of Natural Resources SWIMS Project Summary

Station ID	Name	Comments
10056359	Miljala Tributary Erosion and Stabilization Assessment Site 1 (HB-1)	
10056360	Miljala Tributary Erosion and Stabilization Assessment Site 2 (HB-2)	
10056361	Miljala Tributary Erosion and Stabilization Assessment Site 3 (HB-3)	
10056362	Miljala Tributary Erosion and Stabilization Assessment Site 4 (HB-4)	
10056363	Miljala Tributary Erosion and Stabilization Assessment Site 5 (HB-5)	
10056364	Miljala Tributary Erosion and Stabilization Assessment Site 6 (HB-6)	
10056365	Miljala Tributary Erosion and Stabilization Assessment Site 7 (HB-7)	

### Assessment Units

WBIC	Segment	Local Name	Official Name
830600	1	Unnamed Lake (T07nr13es14)	Unnamed
830700	1	Rock Lake	Rock Lake
830700	4	Rock Lake - Sandy Beach West	Rock Lake
830700	5	Rock Lake - Sandy Beach East	Rock Lake

### 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	Method Description
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### Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
6/9/2022 9:15	COMPLETE	HB-1	10056359	Miljala Tributary Erosion and Stabilization Assessment Site 1 (HB-1)
6/9/2022 11:30	COMPLETE	HB-2	10056360	Miljala Tributary Erosion and Stabilization Assessment Site 2 (HB-2)
6/9/2022 12:05	COMPLETE	HB-3	10056361	Miljala Tributary Erosion and Stabilization Assessment Site 3 (HB-3)
6/9/2022 12:30	COMPLETE	HB-4	10056362	Miljala Tributary Erosion and Stabilization Assessment Site 4 (HB-4)
6/9/2022 13:10	COMPLETE	HB-5	10056363	Miljala Tributary Erosion and Stabilization Assessment Site 5 (HB-5)
6/9/2022 14:20	COMPLETE	HB-6	10056364	Miljala Tributary Erosion and Stabilization Assessment Site 6 (HB-6)

7/25/2024

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6/9/2022 14:45	COMPLETE	HB-7	10056365	Miljala Tributary Erosion and Stabilization Assessment Site 7 (HB-7)
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### Documents

Title	Description	Author	Published	Comments
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### Budget

**Combined Budgets:**

**Combined WSLH:**

**Combined Total:** \$0.00

### Funding

Organization	Source	Type	Amount	Start Date	End Date
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