

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** LPT75622

**Name:** GENEVA LAKE CONSERVANCY: HLR - GLC Healthy Lakes 2022 Projects

**Type:** Lakes Grant

**Subtype:** Lake Protection Grant

**Status:** ACTIVE

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

**End Date:** 12/31/2024

**Purpose:** Partnering with property owners, Geneva Lake Conservancy is sponsoring a grant to implement best practices from Wisconsin\2019s 2019 Healthy Lakes & Rivers Action Plan. Best practices, including fish sticks, 350 sq. ft. native plantings, diversions, rock infiltration, and/or rain gardens, will be designed and installed according to program fact sheets, technical guidance and the grant application.

All funded best practices require contracts that must remain in place for 10 years and include the minimum operation and maintenance requirements described in the special conditions at the end of this agreement. If the landowner is the grant sponsor this Lake Protection Grant Agreement serves as the contract. If the best practice(s) will be implemented on land other than the sponsor\2019s, a contract between the sponsor and landowner describing the 10-year contract period, minimum operation and maintenance details, and data to be collected is required. The Department may perform site inspections and/or monitoring to ensure project success.

Deliverables include: a project summary including data requirements, pre/post photographs, and confirmation of completed design work and landowner contracts. A Healthy Lakes & Rivers Example Report is available to assist you.

Special conditions: Project management and technical assistance cash costs cannot exceed 10% of the state share of the grant award; this does not include implementation labor. Water regulation and/or county zoning permits must be issued before construction. Projects required for regulatory compliance purposes, including shoreland mitigation projects, are not eligible for reimbursement. The Healthy Lakes & Rivers logo should be used for promotion and publicity and DNR recognized as a funding source.

**Objective:**

**Comments:** Grantee is GENEVA LAKE CONSERVANCY

**Outcome:**

**Study Design:**

**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
------	------	--------	------------	----------	--------------	----------

### Project Statuses

Date	Reported By	Status	Comments
------	-------------	--------	----------

### Actions

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant LPT75622 awarded	3/15/2022	12/31/2024	COMPLETE

### Monitoring Stations

Station ID	Name	Comments
------------	------	----------

## Wisconsin Department of Natural Resources SWIMS Project Summary

### Assessment Units

WBIC	Segment	Local Name	Official Name
751200	1	White River	White River
755600	1	Mill Lake	Mill Lake
755700	1	Middle Lake	Middle Lake
758300	1	Lake Geneva	Geneva Lake
758300	2	Linn/Robinson Public Beach, Lake Geneva	Geneva Lake
758300	5	City of Lake Geneva Public Beach, Geneva Lake	Geneva Lake
758300	6	Linn Pier Road Beach, Geneva Lake	Geneva Lake
758500	1	Harris Creek	Harris Creek
758600	1	Southwick Creek	Southwick Creek
758700	1	Potawatomi Creek	Potawatomi Creek
5041807	1	Button Creek	Unnamed

### Lab Account Codes

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

### Forms

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

### Methods

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

### Fieldwork Events

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

### Documents

Title	Description	Author	Published	Comments
-------	-------------	--------	-----------	----------

### Budget

Combined Budgets:

Combined WSLH:

Combined Total:                   \$0.00

### Funding

Organization	Source	Type	Amount	Start Date	End Date
--------------	--------	------	--------	------------	----------

8/28/2024

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