

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID:

ACEI18016

Name:

IRON RIVER PIKE CHAIN OF LAKES ASSOCIATION: Pike Chain of Lakes EWM Control & Prevention Project

Type:

Aquatic Invasives Grant

Subtype:

Aquatic Invasives Control

Status:

COMPLETE

Start Date:

4/15/2016

End Date:

12/31/2021

Purpose:

Iron River Pike Chain of Lakes Association is sponsoring a three-year project to implement their approved aquatic plant management activities. Activities include: lakewide EWM herbicide control on Buskey Bay, Millicent, Hart and Twin Bear Lakes in 2017; herbicide concentration monitoring; manual removal in the entire chain; aquatic plant monitoring; and substantial volunteer monitoring, education and outreach, including construction of an AIS cleaning tool kiosk.

Final deliverables include: an updated aquatic plant management plan; summaries and reports of each grant activity, as described in the application; submission of collected data, evaluation, and results; and examples of education and outreach materials.

This scope does not supersede or negate activities described in the grant application and proposal.

Objective:

Comments:

Grantee is IRON RIVER PIKE CHAIN OF LAKES ASSOCIATION

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Bochler, Al	APPLICANT	ACTIVE	6/2/2016		Pike Chain Association	
Iron River Lakes Association,	GRANT_RECIPIENT	ACTIVE	6/1/2016		Iron River Lakes Association	
Onterra, LLC,	LEAD_EQUIPMENT	ACTIVE	6/2/2016			
Wisconsin State Lab of Hygiene	LABORATORY	ACTIVE	6/2/2016		Wisconsin State Lab of Hygiene	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant ACEI18016 awarded	4/15/2016	6/30/2019	COMPLETE

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

Wisconsin Department of Natural Resources
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WBIC	Segment	Local Name	Official Name
2902800	1	Flynn Lake (Pike Chain Of Lakes)	Flynn Lake
2902900	1	Eagle Lake (Pike Chain Of Lakes)	Eagle Lake
2903100	1	Twin Bear Lake (Pike Chain Of Lakes)	Twin Bear Lake
2903200	1	Hart Lake (Pike Chain Of Lakes)	Hart Lake
2903400	1	Mccarry Lake (Pike Chain of Lakes)	McCarry Lake
2903700	1	Millicent Lake (Pike Chain Of Lakes)	Lake Millicent
2903800	1	Buskey Bay Lake (Pike Chain Of Lakes)	Buskey Bay

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
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Documents

Title	Description	Author	Published	Comments
ACEI 180 16_APM Plan Appendix_PikeChainBayfield_11122021	Appendix pages of APM plan - public participation materials, riparian stakeholder survey, strategic analysis, fish stocking data, comment response		11/12/2021	
ACEI 180 16_APM Plan Approval_10222021	Approval letter		10/22/2021	
ACEI 180 16_APM Plan_PikeChainBayfield_11122021	Pike Chain of Lakes APM Plan		11/12/2021	
ACEI 180 16_Monitoring Report_ControlStrategyDvlpmntReport_02092022	2021 EWM Monitoring and Control Strategy Development Report	Onterra	2/9/2022	
Surface Water Grant Project Lab Costs	Lab costs for grant received by Iron River Pike Chain of Lakes Association.			

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

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Funding					
Organization	Source	Type	Amount	Start Date	End Date