General Project Information

Project ID: RP-254-14

Name: LAKESHORE NATURAL RESOURCES PARTNERSHIP INC.: Friends of Hika Bay

Type: River Grant

Subtype: River Planning Grant

Status: COMPLETE

Start Date: 7/1/2013 **End Date:** 12/31/2014

Purpose: Lakeshore Natural Resources Partnership proposes to continue to build capacity and implement the work plan for the Friends

of Hika Bay. Specifically, Lakeshore Natural Resources Partnership will implement a membership drive, host four seminars, conduct water quality monitoring with two student interns from UW-Manitowoc, and prepare fliers, newsletters and newspaper article releases. The project elements and deliverables will be completed as described in the project proposal submitted to the

Department and dated April 27, 2013.

Objective:

Comments: Grantee is LAKESHORE NATURAL RESOURCES PARTNERSHIP INC.

Outcome:

Study Design:

QA Measures:

People							
Name	Role	Status	Start Date	End Date	Organization	Comments	
Lakeshore Natural Resource Par	GRANT_RECIPI ENT	ACTIVE	7/1/2013	12/31/2014	Lakeshore Natural Resource Partnership Inc		

Project Statuses

Date	Reported By	Status	Comments

Actions							
Action	Detailed Description	Start Date	End Date	Status			
Develop/Distribute Newsletter	Lakeshore Natural Resources Partnership proposes to continue to build capacity and implement the work plan for the Friends of Hika Bay. Specifically, Lakeshore Natural Resources Partnership will implement a membership drive, host four seminars, conduct water quality monitoring with two student interns from UW-Manitowoc, and prepare fliers, newsletters and newspaper article releases.	7/1/2013	12/31/2014	COMPLETE			

Monitor Water Quality or Sediment	Lakeshore Natural Resources Pari proposes to continue to build capa implement the work plan for the Fr Hika Bay. Specifically, Lakeshore Resources Partnership will implem membership drive, host four semir conduct water quality monitoring watudent interns from UW-Manitowo prepare fliers, newsletters and new article releases.	city and iends of Natural ent a ears, with two oc, and	7/1/2013	12/31/2014	COMPLETE
Hold Workshops	Lakeshore Natural Resources Part proposes to continue to build capa implement the work plan for the Fr Hika Bay. Specifically, Lakeshore Resources Partnership will implem membership drive, host four semir conduct water quality monitoring wastudent interns from UW-Manitowo prepare fliers, newsletters and new article releases.	city and iends of Natural ent a ears, with two oc, and	7/1/2013	12/31/2014	COMPLETE
Informational Meetings	Lakeshore Natural Resources Part proposes to continue to build capa implement the work plan for the Fr Hika Bay. Specifically, Lakeshore Resources Partnership will implem membership drive, host four semir conduct water quality monitoring watudent interns from UW-Manitowo prepare fliers, newsletters and new article releases.	city and iends of Natural ent a ears, with two oc, and	7/1/2013	12/31/2014	COMPLETE
Engage Volunteers in Monitoring/Restoration	Lakeshore Natural Resources Pari proposes to continue to build capa implement the work plan for the Fr Hika Bay. Specifically, Lakeshore Resources Partnership will implem membership drive, host four semir conduct water quality monitoring w student interns from UW-Manitowo prepare fliers, newsletters and new article releases.	city and iends of Natural eent a ears, with two oc, and	7/1/2013	12/31/2014	COMPLETE
Partnership Project	Lakeshore Natural Resources Part proposes to continue to build capa implement the work plan for the Fr Hika Bay. Specifically, Lakeshore Resources Partnership will implem membership drive, host four semir conduct water quality monitoring wastudent interns from UW-Manitowo prepare fliers, newsletters and new article releases.	city and iends of Natural ent a ears, with two oc, and	7/1/2013	12/31/2014	COMPLETE
Details: Parameter	Value/Amount	Units	Cor	nments	
BMP Implementation					
I & E Activities					
PCBs					
Permit Modification					
Products Developed: Stormwater Plan					

Details:	Parameter	Value/Amount	Units	Co	mments	
	Protective Areas: Feet of bar protected	nk				
	Protective Areas: Feet of bar protected	ık				
	Protective Areas: Feet of bar protected	nk				
	Report Writeup					
	Stormwater Goals Addressed Protective areas	d:				
	Stormwater Goals Addressed Reduce TSS	d:				
	Streambank & Shoreline Protection: Pollutant load reduction					
	Streambank & Shoreline Protection: Units					
	Streambank &Shoreline Protection: Pollutant load reduction					
	Streambank &Shoreline Protection: Units					
	Streambanks: Feet of bank protected					
	Streambanks: Feet of bank protected					
	Streambanks: Feet of bank protected					
	Total Nitrogen					
	Total Phosphorus					
	Total Suspended Solids					
	Watershed Outreach, Plannin	ng				
Grant Awarded	F i F r c s	Lakeshore Natural Resources proposes to continue to build implement the work plan for the dika Bay. Specifically, Lakes Resources Partnership will imprembership drive, host four stronduct water quality monitor student interns from UW-Mar prepare fliers, newsletters an article releases.	capacity and he Friends of hore Natural hplement a seminars, ring with two hitowoc, and	7/1/2013	12/31/2014	COMPLETE
Issue News/M	F ii F r c s	Lakeshore Natural Resources proposes to continue to build implement the work plan for the Hika Bay. Specifically, Lakes Resources Partnership will implement the proposed for the second of the proposed for the p	capacity and he Friends of hore Natural hplement a seminars, ring with two hitowoc, and	7/1/2013	12/31/2014	COMPLETE

Rivers Planning Grant	Lakeshore Natural Resources Partnership proposes to continue to build capacity and implement the work plan for the Friends of Hika Bay. Specifically, Lakeshore Natural Resources Partnership will implement a membership drive, host four seminars, conduct water quality monitoring with two student interns from UW-Manitowoc, and prepare fliers, newsletters and newspaper article releases.	7/1/2013	12/31/2014	COMPLETE
Develop/Distribute Brochures/Literature	Lakeshore Natural Resources Partnership proposes to continue to build capacity and implement the work plan for the Friends of Hika Bay. Specifically, Lakeshore Natural Resources Partnership will implement a membership drive, host four seminars, conduct water quality monitoring with two student interns from UW-Manitowoc, and prepare fliers, newsletters and newspaper article releases.	7/1/2013	12/31/2014	COMPLETE

Monitoring Stations

Station ID Name Comments

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WBIC	Segment	Local Name	Official Name
65400	1	Centerville Creek	Centerville Creek

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
Friends of Hika Bay River Planning Grant RP-254-14	Grant Report	Friends of Hika Bay	12/31/2014	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date