

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: RP-246-14

Name: LOWER SUGAR RIVER WATERSHED ASSOCIATION: Organizational Building/Citizen Scientists

Type: River Grant

Subtype: River Planning Grant

Status: COMPLETE

Start Date: 7/1/2013

End Date: 6/30/2015

Purpose: The LSRWA will undertake a River Planning Project that will address organizational and land and water conservation/management goals. Project deliverables are as follows: 1.) Acquire a laptop and software to facilitate communications and enable centralized recordkeeping, accounting, and database development, 2.) Continue to develop and implement a fundraising plan and membership program, 3.) Hold citizen science training and workshops (Watershed Rapid Assessment Survey annually and four restoration workshops), 4.) Promote and disseminate the restoration template to demonstrate and implement best management practices (BMPs) with willing landowners, 5.) Develop watershed education programming to increase watershed literacy in schools and the community, 6.) Continue funding part-time staff position to carry out daily operations, 7.) Create \201CWatershed Issues Orientation Folders\201D and add organization documents to the LSRWA website, 8.) Ongoing website maintenance and development.

Objective:

Comments: Grantee is LOWER SUGAR RIVER WATERSHED ASSOCIATION

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Lower Sugar River Watershed As	GRANT_RECIPIENT	ACTIVE	7/1/2013	12/31/2014	Lower Sugar River Watershed Association	

Project Statuses

Date	Reported By	Status	Comments
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Actions

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Action	Detailed Description	Start Date	End Date	Status
Develop/Distribute Brochures/Literature	<p>The LSRWA will undertake a River Planning Project that will address organizational and land and water conservation/management goals. Project deliverables are as follows: 1.) Acquire a laptop and software to facilitate communications and enable centralized record keeping, accounting, and database development, 2.) Continue to develop and implement a fundraising plan and membership program, 3.) Hold citizen science training and workshops (Watershed Rapid Assessment Survey annually and four restoration workshops), 4.) Promote and disseminate the restoration template to demonstrate and implement best management practices (BMPs) with willing landowners, 5.) Develop watershed education programming to increase watershed literacy in schools and the community, 6.) Continue funding part-time staff position to carry out daily operations, 7.) Create "Watershed Issues Orientation Folders" and add organization documents to the LSRWA website, 8.) Ongoing website maintenance and development.</p>	7/1/2013	6/30/2015	COMPLETE
Hold Workshops	<p>The LSRWA will undertake a River Planning Project that will address organizational and land and water conservation/management goals. Project deliverables are as follows: 1.) Acquire a laptop and software to facilitate communications and enable centralized record keeping, accounting, and database development, 2.) Continue to develop and implement a fundraising plan and membership program, 3.) Hold citizen science training and workshops (Watershed Rapid Assessment Survey annually and four restoration workshops), 4.) Promote and disseminate the restoration template to demonstrate and implement best management practices (BMPs) with willing landowners, 5.) Develop watershed education programming to increase watershed literacy in schools and the community, 6.) Continue funding part-time staff position to carry out daily operations, 7.) Create "Watershed Issues Orientation Folders" and add organization documents to the LSRWA website, 8.) Ongoing website maintenance and development.</p>	7/1/2013	6/30/2015	COMPLETE

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Informational Meetings	The LSRWA will undertake a River Planning Project that will address organizational and land and water conservation/management goals. Project deliverables are as follows: 1.) Acquire a laptop and software to facilitate communications and enable centralized record keeping, accounting, and database development, 2.) Continue to develop and implement a fundraising plan and membership program, 3.) Hold citizen science training and workshops (Watershed Rapid Assessment Survey annually and four restoration workshops), 4.) Promote and disseminate the restoration template to demonstrate and implement best management practices (BMPs) with willing landowners, 5.) Develop watershed education programming to increase watershed literacy in schools and the community, 6.) Continue funding part-time staff position to carry out daily operations, 7.) Create "Watershed Issues Orientation Folders" and add organization documents to the LSRWA website, 8.) Ongoing website maintenance and development.	7/1/2013	6/30/2015	COMPLETE
Rivers Planning Grant	The LSRWA will undertake a River Planning Project that will address organizational and land and water conservation/management goals. Project deliverables are as follows: 1.) Acquire a laptop and software to facilitate communications and enable centralized record keeping, accounting, and database development, 2.) Continue to develop and implement a fundraising plan and membership program, 3.) Hold citizen science training and workshops (Watershed Rapid Assessment Survey annually and four restoration workshops), 4.) Promote and disseminate the restoration template to demonstrate and implement best management practices (BMPs) with willing landowners, 5.) Develop watershed education programming to increase watershed literacy in schools and the community, 6.) Continue funding part-time staff position to carry out daily operations, 7.) Create "Watershed Issues Orientation Folders" and add organization documents to the LSRWA website, 8.) Ongoing website maintenance and development.	7/1/2013	6/30/2015	COMPLETE

Details: Parameter	Value/Amount	Units	Comments
BMP Implementation			
I & E Activities			
PCBs			
Permit Modification			
Products Developed: Stormwater Plan			
Protective Areas: Feet of bank protected			
Protective Areas: Feet of bank protected			

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Details: Parameter	Value/Amount	Units	Comments	
Protective Areas: Feet of bank protected				
Report Writeup				
Stormwater Goals Addressed: Protective areas				
Stormwater Goals Addressed: Reduce TSS				
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, Planning				
Rivers Planning Grant	The LSRWA will undertake a River Planning Project that will address organizational and land and water conservation/management goals. Project deliverables are as follows: 1.) Acquire a laptop and software to facilitate communications and enable centralized record keeping, accounting, and database development, 2.) Continue to develop and implement a fundraising plan and membership program, 3.) Hold citizen science training and workshops (Watershed Rapid Assessment Survey annually and four restoration workshops), 4.) Promote and disseminate the restoration template to demonstrate and implement best management practices (BMPs) with willing landowners, 5.) Develop watershed education programming to increase watershed literacy in schools and the community, 6.) Continue funding part-time staff position to carry out daily operations, 7.) Create "Watershed Issues Orientation Folders" and add organization documents to the LSRWA website, 8.) Ongoing website maintenance and development.	7/1/2013	6/30/2015	COMPLETE

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Information and Education	The LSRWA will undertake a River Planning Project that will address organizational and land and water conservation/management goals. Project deliverables are as follows: 1.) Acquire a laptop and software to facilitate communications and enable centralized record keeping, accounting, and database development, 2.) Continue to develop and implement a fundraising plan and membership program, 3.) Hold citizen science training and workshops (Watershed Rapid Assessment Survey annually and four restoration workshops), 4.) Promote and disseminate the restoration template to demonstrate and implement best management practices (BMPs) with willing landowners, 5.) Develop watershed education programming to increase watershed literacy in schools and the community, 6.) Continue funding part-time staff position to carry out daily operations, 7.) Create "Watershed Issues Orientation Folders" and add organization documents to the LSRWA website, 8.) Ongoing website maintenance and development.	7/1/2013	6/30/2015	COMPLETE
Hire Local Aquatic Invasives Coordinator	The LSRWA will undertake a River Planning Project that will address organizational and land and water conservation/management goals. Project deliverables are as follows: 1.) Acquire a laptop and software to facilitate communications and enable centralized record keeping, accounting, and database development, 2.) Continue to develop and implement a fundraising plan and membership program, 3.) Hold citizen science training and workshops (Watershed Rapid Assessment Survey annually and four restoration workshops), 4.) Promote and disseminate the restoration template to demonstrate and implement best management practices (BMPs) with willing landowners, 5.) Develop watershed education programming to increase watershed literacy in schools and the community, 6.) Continue funding part-time staff position to carry out daily operations, 7.) Create "Watershed Issues Orientation Folders" and add organization documents to the LSRWA website, 8.) Ongoing website maintenance and development.	7/1/2013	6/30/2015	COMPLETE

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Best Management Practices, Implement	The LSRWA will undertake a River Planning Project that will address organizational and land and water conservation/management goals. Project deliverables are as follows: 1.) Acquire a laptop and software to facilitate communications and enable centralized record keeping, accounting, and database development, 2.) Continue to develop and implement a fundraising plan and membership program, 3.) Hold citizen science training and workshops (Watershed Rapid Assessment Survey annually and four restoration workshops), 4.) Promote and disseminate the restoration template to demonstrate and implement best management practices (BMPs) with willing landowners, 5.) Develop watershed education programming to increase watershed literacy in schools and the community, 6.) Continue funding part-time staff position to carry out daily operations, 7.) Create "Watershed Issues Orientation Folders" and add organization documents to the LSRWA website, 8.) Ongoing website maintenance and development.	7/1/2013	6/30/2015	COMPLETE
Grant Awarded	The LSRWA will undertake a River Planning Project that will address organizational and land and water conservation/management goals. Project deliverables are as follows: 1.) Acquire a laptop and software to facilitate communications and enable centralized record keeping, accounting, and database development, 2.) Continue to develop and implement a fundraising plan and membership program, 3.) Hold citizen science training and workshops (Watershed Rapid Assessment Survey annually and four restoration workshops), 4.) Promote and disseminate the restoration template to demonstrate and implement best management practices (BMPs) with willing landowners, 5.) Develop watershed education programming to increase watershed literacy in schools and the community, 6.) Continue funding part-time staff position to carry out daily operations, 7.) Create "Watershed Issues Orientation Folders" and add organization documents to the LSRWA website, 8.) Ongoing website maintenance and development.	7/1/2013	6/30/2015	COMPLETE

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
873000	1	Sugar River -Oxbow	Sugar River -Oxbow
873100	1	Un Lake	Unnamed
874000	1	Raccoon Creek	Raccoon Creek

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874100	1	E. Fork Raccoon Creek	East Fork Raccoon Creek
874100	2	E. Fork Raccoon Creek	East Fork Raccoon Creek
874300	1	Unnamed Stream	Unnamed
874600	1	Un Spring	Un Spring
874900	1	Local Water	Unnamed
875200	1	Un Lake	Unnamed
875300	1	Sugar River	Sugar River
875300	5	Sugar River	Sugar River
875500	1	Green Drainage System	Unnamed
875700	1	Local Water	Unnamed
875800	2	Local Water	Unnamed
875900	1	Local Water	Unnamed
876000	1	Local Water	Unnamed
876300	1	Taylor Creek	Taylor Creek
876300	2	Taylor Creek	Taylor Creek
876400	1	Willow Creek	Willow Creek
876400	2	Willow Creek	Willow Creek
876500	1	Local Water	Unnamed
876600	1	Local Water	Unnamed
876700	1	Swan Creek	Swan Creek
876700	2	Swan Creek	Swan Creek
877000	1	Spring Creek	Spring Creek
877100	1	Oakley Branch	Oakley Br
877200	1	Ok Creek	Ok Creek
877300	1	Local Water	Unnamed
877400	1	Sylvester Creek	Sylvester Creek
877400	2	Sylvester Creek	Sylvester Creek
877500	1	Juda Branch	Juda Br
877500	2	Juda Branch	Juda Br
877600	1	Riley School Branch	Riley School Br
877700	1	N. Fork Juda Branch	North Fork Juda Br
877700	2	N. Fork Juda Branch	North Fork Juda Br
878300	1	Unnamed Stream	Unnamed
878400	1	Sugar River East Channel	Sugar River -East Channel
879400	1	Decatur Lake	Decatur Lake

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5040595	1	Local Water	Unnamed
5040781	1	Unnamed Stream	Unnamed
5040825	1	Unnamed Stream	Unnamed
5041122	1	Unnamed Stream	Unnamed
5041276	1	Unnamed Stream	Unnamed
5041434	1	Unnamed Stream	Unnamed
5041550	1	Unnamed Stream	Unnamed
5041632	1	Unnamed Stream	Unnamed
5042044	1	Local Water	Unnamed
5042390	1	North Branch Otter Creek	Unnamed
5042398	1	Local Water	Unnamed
5042406	1	Unnamed Stream	Unnamed
5579838	1	Local Water	Unnamed
5579900	1	Local Water	Unnamed
5579919	1	Local Water	Unnamed
5579947	1	Local Water	Unnamed
5580135	1	Local Water	Unnamed
5580211	1	Local Water	Unnamed
5580219	1	Local Water	Unnamed
5580270	1	Local Water	Unnamed
5580363	1	Local Water	Unnamed
5580378	1	Local Water	Unnamed
5580389	1	Local Water	Unnamed
5580465	1	Local Water	Unnamed
5580474	1	Local Water	Unnamed
5580540	1	Local Water	Unnamed
5580564	1	Local Water	Unnamed
5580590	1	Local Water	Unnamed
5580634	1	Local Water	Unnamed
5580717	1	Local Water	Unnamed
5580768	1	Local Water	Unnamed
5580892	1	Local Water	Unnamed
5580908	1	Local Water	Unnamed
5580911	1	Local Water	Unnamed
5580926	1	Local Water	Unnamed

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5581035	1	Local Water	Unnamed
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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
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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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