

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: RP30517
Name: SWEET WATER - SE WI WATERSHED TRUST INC: Nine Key Element Plan for Cedar Creek
Type: River Grant
Subtype: River Planning Grant
Status: ACTIVE
Start Date: 02/15/2017
End Date: 12/31/2020
Purpose: Southeast Wisconsin Watersheds Trust (SWWT) is undertaking a project to draft a Nine-Key Element compliant sub-watershed plan for Pigeon, Ulao, Mole, and Cedar Creek, in Washington and Ozaukee Counties. The Nine-Key Element Plan combines the deliverables from River Management Grants RP30517 and RP30417, which funded the development and completion of two separate planning documents. Recognizing that a single document will facilitate more efficient plan development, administration, monitoring, and adoption, the scope agreements of deliverables for the two separate plans are now combined, as reflected below.

SWWT will undertake the following activities, with deliverables relating to those actions:

Develop a Nine Key Element Plan for Pigeon, Ulao, Mole, and Cedar Creek.

- Review and consult with stakeholders and partners within the sub-watershed to incorporate existing planning work and identify gaps and non-compliant elements of those plans.
- Conduct public outreach and survey in support of Plan development.
- Utilize EVAAL and STEPL modelling results, as well as Milwaukee River Basin TMDL allocations in the development of the Plan.
- Develop a final Nine-Key Element Plan for the Pigeon, Ulao, Mole and Cedar Creek sub-watersheds.
- Submit Nine-Key Element Plan to DNR and EPA and receive approval on the Plan.
- Provide to the Department a hard copy and electronic copy of the approved Plan.
- Provide to the Department a summary of the outreach conducted as part of Plan development, including Survey results, meetings held, and screen shots of advertising undertaken to promote Plan development.

Objective:

Comments: Grantee is SWEET WATER - SE WI WATERSHED TRUST INC

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	End Date	Status
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Wisconsin Department of Natural Resources SWIMS Project Summary

Action	Detailed Description	Start	End Date	Status
Grant Awarded	<p>Southeast Wisconsin Watersheds Trust (SWWT) is undertaking a project to draft a Nine-Key Element compliant sub-watershed plan for Pigeon, Ulao, Mole, and Cedar Creek, in Washington and Ozaukee Counties. The Nine-Key Element Plan combines the deliverables from River Management Grants RP30517 and RP30417, which funded the development and completion of two separate planning documents. Recognizing that a single document will facilitate more efficient plan development, administration, monitoring, and adoption, the scope agreements of deliverables for the two separate plans are now combined, as reflected below. SWWT will undertake the following activities, with deliverables relating to those actions:</p> <p>Develop a Nine Key Element Plan for Pigeon, Ulao, Mole, and Cedar Creek. - Review and consult with stakeholders and partners within the sub-watershed to incorporate existing planning work and identify gaps and non-compliant elements of those plans. - Conduct public outreach and survey in support of Plan development. - Utilize EVAAL and STEPL modelling results, as well as Milwaukee River Basin TMDL allocations in the development of the Plan. - Develop a final Nine-Key Element Plan for the Pigeon, Ulao, Mole and Cedar Creek sub-watersheds. - Submit Nine-Key Element Plan to DNR and EPA and receive approval on the Plan. - Provide to the Department a hard copy and electronic copy of the approved Plan. - Provide to the Department a summary of the outreach conducted as part of Plan development, including Survey results, meetings held, and screen shots of advertising undertaken to promote Plan development.</p>	02/15/2017	12/31/2018	COMPLETE

Details:	Parameter	Value/Amount	Units	Comments
	Degraded Biological Community			
	Degraded Habitat			
	Total Nitrogen			
	Total Phosphorus			
	Total Suspended Solids			

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
21300	2	Cedar Creek	Cedar Creek

Lab Account Codes

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Account Code	Description	Start Date	End Date
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Forms

Form Code	Form Name
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Methods

Method Code	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 SLOH:
 Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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