

Grant All-Detail Report SWCD Local Capacity Services 2020

Grant Title - 2020 - SWCD Local Capacity Services (Carlton SWCD)

Grant ID - P20-7461

Organization - Carlton SWCD

Original Awarded Amount	\$130,515.00	Grant Execution Date	10/16/2019
Required Match Amount	\$0.00	Original Grant End Date	12/31/2022
Required Match %	0%	Grant Day To Day Contact	Alyssa Bloss
Current Awarded Amount	\$130,515.00	Current End Date	12/31/2022

Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$130,515.00	\$130,515.00	\$0.00
Total Match Amount	\$18,000.00	\$18,000.00	\$0.00
Total Other Funds	\$0.00	\$0.00	\$0.00
Total	\$148,515.00	\$148,515.00	\$0.00

^{*}Grant balance remaining is the difference between the Awarded Amount and the Spent Amount. Other values compare budgeted and spent amounts.

Budget Details

						Last	
	Activity					Transaction	Matching
Activity Name	Category	Source Type	Source Description	Budgeted	Spent	Date	Fund
Administration	Administration	Local Fund		\$18,000.00	\$18,000.00	5/31/2020	Υ
	/Coordination						
Expences	Supplies/Equip	Current	2020 - SWCD Local Capacity	\$22,515.00	\$22,988.97	11/1/2022	N
	ment	State Grant	Services (Carlton SWCD)				
Project	Special Projects	Current	2020 - SWCD Local Capacity	\$11,000.00	\$2,376.56	11/1/2022	N
		State Grant	Services (Carlton SWCD)				

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							Last	
		Activity					Transaction	Matching
	Activity Name	Category	Source Type	Source Description	Budgeted	Spent	Date	Fund
Staff		Technical/Engi	Current	2020 - SWCD Local Capacity	\$97,000.00	\$105,149.4	2/28/2021	N
		neering	State Grant	Services (Carlton SWCD)		7		
		Assistance		Services (caritori svveb)				

Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
327 - Conservation Cover	1	1	3.7 AC	3.7 AC
580 - Streambank and Shoreline	1	1	90 LINEAR FEET	90 LINEAR FEET
Protection				

Proposed Activity Indicators

Activity Name Indicator Name	Value & Units	Waterbody	Calculation Tool	Comments
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Final Indicators Summary

Indicator Name	Total Value	Unit
SEDIMENT (TSS)	1.00	TONS/YR
PHOSPHORUS (EST. REDUCTION)	2.10	LBS/YR
SOIL (EST. SAVINGS)	3.00	TONS/YR
BOD 5	0.70	LBS/YR

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Grant Activity

Grant Activity - Administration	
Description	County Match used for Administering the Capacity Grant
Category	ADMINISTRATION/COORDINATION
Start Date	End Date
Has Rates and Hours?	Yes
Actual Results	

Grant Activity - Expences	
Description	includes transportation, technology updates,IT services,Equipment, and news stories.
Category	SUPPLIES/EQUIPMENT
Start Date	End Date
Has Rates and Hours?	No
Actual Results	

Grant Activity - Project	
Description	includes general cost sharable projects and Extended tree establishment services as identified in the SWCD non structural practice policy.
Category	SPECIAL PROJECTS
Start Date	End Date
Has Rates and Hours? Actual Results	No

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	Activity Action	ı - Bruce Br	yant					
	Practice		580 - Streambank and Shoreline	Count of	Activities		1	
			Protection					
	Description		Bruce's shoreline failed and eroded a	way into l	oig lake			
			due to an old, disintegrating retaining wall. Bruce fixed it with bioengineering, plant native plants into					
			the coir logs, and plant a native grass and flower buffer					
			above the coir log. Shoreline protecti	on paired	with			
			native plantings prevent the loss of la	ind by red	ucing			
			erosion with building of soil with coir	logs and	deep roots			
			of native plants. It also acts as a buffe	er or filter	for			
			pollutants and other runoff before er	itering a v	vaterbody.			
			Colorful native blooms provide a food	d source fo	or			
			pollinators and aesthetics for humans.					
	Proposed Size	/ Units	90.00 LINEAR FEET	Lifespan			10 Years	
	Actual Size/Ur	nits	90.00 LINEAR FEET	Installed	Date			
	Mapped Activ	ities	1 Line(s)	Technica	al Assistance Provider		TSA	
Final Indicator for I	Bruce Bryant							
Indicator Name		BOD 5			Value	0.7		
Indicator Subcateg	ory/Units		DLLUTION (REDUCTION ESTIMATES) LB	S/YR	Calculation Tool	Othe	r	
Waterbody		Big Lake						

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	Practice		327 - Conservation Cover	Count o	of Activities		1	
	Description		Michael manages ove 100 acres of w	oods, cro	p fields, and			
			hay fields. He'd like to restore an ex	sting, mov	wed,			
			hayfield to native pollinator habitat. These native species,					
			some with up to 15' deep root syste	ms, are ex	cellent at			
			infiltration of stormwater and pollut	ant runoff	f. They			
			excel at keeping our water clean and	d our soil h	nealthy. The			
			above ground habitat is also an exce	llent food	source for			
			native bees, birds, and butterflies. This garden will also					
			offer a place for family and friends t	o enjoy.				
	Proposed Size	/ Units	3.70 AC	Lifespar	n	10 Years		
	Actual Size/Units		3.70 AC	Installe	Installed Date			
	Mapped Activi	ties	1 Polygon(s)	Technic	Technical Assistance Provider		SWCD	
nal Indicator for M	lichael Conway	/						
dicator Name		SEDIMEN	Γ (TSS)		Value	1		
dicator Subcatego	ry/Units	WATER PO	OLLUTION (REDUCTION ESTIMATES) TONS/YR		Calculation Tool	BWSR CALC (SHEET AND RILL)		
aterbody		Kettle Rive	er					
nal Indicator for M	lichael Conway	/						
dicator Name			RUS (EST. REDUCTION)		Value	2.1		
dicator Subcatego	ry/Units		DLLUTION (REDUCTION ESTIMATES) L	BS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)		
/aterbody	<u> </u>		er					
nal Indicator for M	lichael Conway							
dicator Name		•	SAVINGS)		Value	3		
dicator Subcatego	ry/Units		DLLUTION (REDUCTION ESTIMATES) T	ONS/YR	Calculation Tool	BWS	R CALC (SHEET AND RILL)	
/aterbody		Kettle Riv	er					

Activity Action - Michael Conway

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Grant Activity - Staff			
Description	SWCD staffing for grant administration, HR, increased technical assistance, and new project development.		
Category	TECHNICAL/ENGINEERING ASSISTANCE		
Start Date	End Date		
Has Rates and Hours?	Yes		
Actual Results			

Grant Attachments

Document Name	Document Type	Description
2020 SWCD Local Capacity and Buffer Law	Grant Agreement	2020 SWCD Local Capacity and Buffer Law Implementation - Carlton
Implementation		SWCD
2020 SWCD Local Capacity and Buffer Law	Grant Agreement	2020 SWCD Local Capacity and Buffer Law Implementation - Carlton
Implementation EXECUTED		SWCD
2020 expenses	Grant	2020 - SWCD Local Capacity Services (Carlton SWCD)
2021 Expenses	Grant	2020 - SWCD Local Capacity Services (Carlton SWCD)
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 02/11/2020
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/28/2020
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 02/24/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 11/02/2022
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 02/28/2022
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/13/2022
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 12/01/2022
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/12/2021
Final Financial Report	Grant	2020 - SWCD Local Capacity Services (Carlton SWCD)
Final Quickbooks Report	Grant	2020 - SWCD Local Capacity Services (Carlton SWCD)
Nonstructural land management practices	Grant	2020 - SWCD Local Capacity Services (Carlton SWCD)
implementation plan		
Sept Oct 2022 expenses	Grant	2020 - SWCD Local Capacity Services (Carlton SWCD)
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 09/16/2019

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