

Grant All-Detail Report Cost Share 2020

Grant Title - 2020 - State Cost-Share Fund (Rock SWCD)

Grant ID - P20-5240

Organization - Rock SWCD

Original Awarded Amount	\$15,923.00	Grant Execution Date	9/23/2019
Required Match Amount	\$3,980.75	Original Grant End Date	12/31/2022
Required Match %	25%	Grant Day To Day Contact	Mary Thompson
Current Awarded Amount	\$15,923.00	Current End Date	12/31/2022

Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$15,923.00	\$15,923.00	\$0.00
Total Match Amount	\$365.94	\$365.94	\$0.00
Total Other Funds	\$79,673.17	\$79,673.17	\$0.00
Total	\$95,962.11	\$95,962.11	\$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	Matchi
	Activity					Transaction	ng
Activity Name	Category	Source Type	Source Description	Budgeted	Spent	Date	Fund
Admin/Coordination	Administration /Coordination	Current State Grant	2020 - State Cost-Share Fund (Rock SWCD)	\$827.69	\$827.69	1/31/2022	N
FY17-02 Jim Ladd - Pd from FY17, FY18 and FY19	Agricultural Practices	Other Funds	2017 - State Cost-Share Fund (Rock SWCD)	\$1,124.15	\$1,124.15	6/15/2020	N
FY17-02 Jim Ladd - Pd from FY17, FY18 and FY19	Agricultural Practices	Other Funds	2018 - State Cost-Share Fund (Rock SWCD)	\$1,150.63	\$1,150.63	6/15/2020	N

					Last	Match
Activity					Transaction	ng
Category	Source Type	Source Description	Budgeted	Spent	Date	Fund
Agricultural Practices	Other Funds	2019 - State Cost-Share Fund (Rock SWCD)	\$6,222.62	\$6,222.62	11/16/2020	N
Agricultural Practices	Other Funds	EQIP	\$29,436.34	\$29,436.34	11/16/2020	N
Agricultural Practices	Other Funds	Landowner Match	\$4,214.86	\$4,214.86	11/16/2020	Υ
Agricultural Practices	Current State Grant	2020 - State Cost-Share Fund (Rock SWCD)	\$7,002.89	\$7,002.89	12/20/2021	N
Agricultural Practices	Other Funds	2014 - Minnesota Flood Relief Grant Phase 4 (Rock SWCD)	\$2,094.43	\$2,094.43	12/20/2021	N
Agricultural Practices	Other Funds	2021 - State Cost-Share Fund (Rock SWCD)	\$1,159.73	\$1,159.73	12/20/2021	N
Agricultural Practices	Other Funds	Landowner Match	\$3,419.02	\$3,419.02	12/20/2021	Υ
Agricultural Practices	Other Funds	2016 - State Cost-Share Fund (Rock SWCD)	\$2,329.00	\$2,329.00	6/29/2020	N
Agricultural Practices	Other Funds	2017 - State Cost-Share Fund (Rock SWCD)	\$369.69	\$369.69	6/29/2020	N
Agricultural Practices	Other Funds	2018 - State Cost-Share Fund (Rock SWCD)	\$1,989.50	\$1,989.50	10/5/2020	N
Agricultural Practices	Other Funds	2019 - State Cost-Share Fund (Rock SWCD)	\$0.00			N
Agricultural Practices	Other Funds	Kanaranzi Little Rock Watershed	\$12,189.81	\$12,189.81	10/5/2020	N
Agricultural Practices	Other Funds	Landowner Match	\$1,875.36	\$1,875.36	10/5/2020	Υ
Agricultural Practices	Current State Grant	2020 - State Cost-Share Fund (Rock SWCD)	\$6,994.63	\$6,994.63	6/21/2021	N
Agricultural Practices	Other Funds	2019 - State Cost-Share Fund (Rock SWCD)	\$7,324.87	\$7,324.87	6/21/2021	N
Agricultural Practices	Other Funds	Landowner Match	\$4,773.16	\$4,773.16	6/21/2021	Υ
Agricultural Practices	Current State Grant	2020 - State Cost-Share Fund (Rock SWCD)	\$1,097.79	\$1,097.79	12/21/2020	N
	Agricultural Practices Agricultural	Agricultural Practices Agricultural Practices Agricultural Other Funds Practices Agricultural Other Funds Practices Agricultural Other Funds Practices Agricultural Practices Agricultural Other Funds	Agricultural Practices Agricultural Other Funds Practices Agricultural Other Funds Practices Agricultural Practices Agricultural Practices Agricultural Other Funds Practices Agricultural Practices Agricultural Other Funds Practices Agricultural Practices Agricultural Practices Agricultural Other Funds Practices Agricultural Practices Agricultural Practices Agricultural Other Funds Practices Agricultural Practices Agricultural Other Funds Practices Agricultural Practices Agricultural Practices Agricultural Practices Agricultural Other Funds Practices Agricultural Practices Agricultural Practices Agricultural Other Funds Practices Agricu	Agricultural Practices Other Funds Practices Agricultural Practices State Grant (Rock SWCD) Agricultural Other Funds Practices Agricultural Other Funds Practices Agricultural Practices Agricultural Other Funds Practices Agricultural Practices Agricultural Practices Agricultural Other Funds Practices Agricultural Practices (Rock SWCD) Agricultural Practices Agricultural Practices Agricultural Practices Agricultural Practices State Grant (Rock SWCD) Agricultural Practices Agricultural Practices State Grant (Rock SWCD) Agricultural Practices Agricultural Practices State Grant (Rock SWCD) Agricultural Practices Agricultural Other Funds Practices Agricultural Practices State Grant (Rock SWCD) Agricultural Other Funds Practices A	CategorySource TypeSource DescriptionBudgetedSpentAgricultural PracticesOther Funds (Rock SWCD)2019 - State Cost-Share Fund (Rock SWCD)\$6,222.62\$6,222.62Agricultural PracticesOther Funds PracticesEQIP\$29,436.34\$29,436.34Agricultural PracticesOther Funds PracticesLandowner Match\$4,214.86\$4,214.86Agricultural PracticesState Grant (Rock SWCD)\$7,002.89\$7,002.89Agricultural PracticesOther Funds (Rock SWCD)\$2,094.43\$2,094.43Agricultural PracticesOther Funds (Rock SWCD)\$1,159.73\$1,159.73Agricultural PracticesOther Funds (Rock SWCD)\$3,419.02\$3,419.02Agricultural PracticesOther Funds (Rock SWCD)\$3,419.02\$3,419.02Agricultural PracticesOther Funds (Rock SWCD)\$3,419.02\$3,419.02Agricultural PracticesOther Funds (Rock SWCD)\$369.69\$369.69Agricultural PracticesOther Funds (Rock SWCD)\$369.69\$369.69Agricultural PracticesOther Funds (Rock SWCD)\$1,989.50\$1,989.50Agricultural PracticesOther Funds (Rock SWCD)\$1,989.50\$1,989.50Agricultural PracticesOther Funds (Rock SWCD)\$1,875.36\$1,875.36Agricultural PracticesOther Funds (Rock SWCD)\$1,875.36\$1,875.36Agricultural PracticesState Grant (Rock SWCD)\$6,994.63\$6,994.63Agricultural PracticesState Grant (Rock SWCD)\$7,324.87\$7,324.87Agricultural P	Category Source Type Source Description Budgeted Spent Date

						Last	Matchi
	Activity					Transaction	ng
Activity Name	Category	Source Type	Source Description	Budgeted	Spent	Date	Fund
FY20-1 Craig Stegenga	Agricultural Practices	Landowner Fund	Landowner Match	\$365.94	\$365.94	12/21/2020	Υ

Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
638 - Water and Sediment Control	8	8	3125 LINEAR FEET	3125 LINEAR FEET
Basin				
638 - Water and Sediment Control	1	1	678 LINEAR FEET	678 LINEAR FEET
Basin				
412 - Grassed Waterway and Swales	1	1	220 LINEAR FEET	220 LINEAR FEET
350 - Sediment Basin	4	4	1776 LINEAR FEET	1776 LINEAR FEET
412 - Grassed Waterway and Swales	1	1	2750 LINEAR FEET	2750 LINEAR FEET

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)	58.93	TONS/YR
SOIL (EST. SAVINGS)	95.04	TONS/YR
PHOSPHORUS (EST. REDUCTION)	58.93	LBS/YR

Grant Activity

Grant Activity - Admin/Coordination							
Description	Tech and Admin						
Category	ADMINISTRATION/COORDINATION						
Start Date	23-Sep-19	End Date	31-Dec-21				
Has Rates and Hours?	No						
Actual Results	2020 - SWCD Technicians worked with landow	ners that requested assistance with conse	ervation projects. Assistance				
	includes site assessment, survey and design, co	onstruction inspection and project check of	out. Admin included executing				
	contracts, review of invoices, execution of pay	ment vouchers, coordination of board sign	natures, approval and reporting.				
	Office Manager						
	6 x 33.41 = 200.46						
	Engineer Tech time paid with Local Capacity						
	2024. Chaff washed in the arms are site 202	00					
	2021: Staff worked in the same capacity as 202	20.					
	Office Manager						
	7.5 x 33.35 = 250.13						
	Assistant Director						
	6 x 65.17 = 391.02						
	Total: \$641.15						

Grant Activity - FY18-FR4-8 Jeff Petterson							
Description	Four water and sediment control basins.						
Category	AGRICULTURAL PRACTICES	AGRICULTURAL PRACTICES					
Start Date	20-Sep-21	End Date	20-Dec-21				
Has Rates and Hours?	No						
Actual Results	Installation of 4 water and sediment control b	pasins according to NRCS standards and pra	actices.				
	This project is a 75%. Piggybacked with state	cost share. Total cost of project was \$13,	676.07, total allocated \$10,257.05.				

	Activity Action	ı - FY18-FR	4-8 Jeff Petterson					
	Practice		350 - Sediment Basin	Count of Activities		4		
	Description		Installation of 4 water and sediment	nstallation of 4 water and sediment control basins according to NRCS standards and practices.				
	Proposed Size	/ Units	1,776.00 LINEAR FEET	Lifespan			10 Years	
	Actual Size/Ur	nits	1,776.00 LINEAR FEET	Installed	Date		20-Dec-21	
	Mapped Activ	ities	4 Point(s)	Technica	l Assistance Provider		TSA	
Final Indicator for	r FY18-FR4-8	Jeff Petters	Son					
Indicator Name		PHOSPHO	RUS (EST. REDUCTION)		Value	13.	29	
Indicator Subcate	gory/Units	WATER P	POLLUTION (REDUCTION ESTIMATES) LBS/YR		Calculation Tool		SR CALC (GULLY ABILIZATION)	
Waterbody		Trib to Sp	Trib to Split Rock Creek					
Final Indicator for	r FY18-FR4-8	Jeff Petters						
Indicator Name		SEDIMEN'	NT (TSS)		Value	13.	29	
Indicator Subcate	gory/Units	WATER P	R POLLUTION (REDUCTION ESTIMATES) TONS/YR		Calculation Tool		/SR CALC (GULLY ABILIZATION)	
Waterbody			b to Split Rock Creek					
Final Indicator for	r FY18-FR4-8.	Jeff Petters						
Indicator Name SOIL (EST.		. SAVINGS)		Value	13.	29		
Indicator Subcategory/Units WATER PO		OLLUTION (REDUCTION ESTIMATES) T	ONS/YR			SR CALC (GULLY ABILIZATION)		
Waterbody		Trib to Sp	lit Rock Creek					

Grant Activity - FY19-04 Willis Sandbulte - Funding FY19 & FY20							
Description	1 farmable basin						
Category	AGRICULTURAL PRACTICES	AGRICULTURAL PRACTICES					
Start Date	7-Dec-20	End Date	21-Jun-21				
Has Rates and Hours?	No						
Actual Results	Installation of one farmable water and sedime	nstallation of one farmable water and sediment control basin according to NRCS standards and practices.					

	Activity Action - FY19-4 Willis Sandbulte						
	Practice		638 - Water and Sediment Control	Count of Activities			1
			Basin				
	Description		Installation of one farmable basin according to NRCS standards and practices.				
	Proposed Size / Units		678.00 LINEAR FEET	Lifespan			10 Years
	Actual Size/Units		678.00 LINEAR FEET	Installed Date			21-Jun-21
	Mapped Activities		1 Point(s)	Technica	Technical Assistance Provider		TSA
Final Indicator for FY19-4 Willis Sandbulte							
Indicator Name	Indicator Name SEDIME		NT (TSS)		Value	34	
Indicator Subcategory/Units		WATER P	ATER POLLUTION (REDUCTION ESTIMATES) TONS/YR		Calculation Tool		SR CALC (GULLY
						STABILIZATION)	
Waterbody Trib to El							
Final Indicator fo	r FY19-4 Willis						
		PHOSPHO	ORUS (EST. REDUCTION)		Value	34	
Indicator Subcategory/Units WAT		WATER P	POLLUTION (REDUCTION ESTIMATES) LBS/YR		Calculation Tool	BWSR CALC (GULLY	
						STAE	BILIZATION)
Waterbody Trib to Elk							
Final Indicator for FY19-4 Willis Sandbulte							
Indicator Name SOIL (EST		Γ. SAVINGS)		Value	34		
Indicator Subcategory/Units WATE		WATER P	ATER POLLUTION (REDUCTION ESTIMATES) TONS/YR		Calculation Tool		SR CALC (GULLY
					STAE	BILIZATION)	
Waterbody Trib to Ell		k Creek					

Grant Activity - FY20-1 Craig Stegenga					
Description	1 grassed waterway - this project meets with Brian Fick's waterway at the property line. Funding for Brian's portion is One				
	Watershed One Plan contract FY20-MRWP-03.				
Category	AGRICULTURAL PRACTICES				
Start Date	20-Jul-20	End Date	21-Dec-20		
Has Rates and Hours?	No				
Actual Results	Installation of 1 grassed waterway per NRCS standards and practices.				

	Activity Action - FY20-1 Craig Stegenga						
	Practice		412 - Grassed Waterway and	Count of Activities		1	
		Swales					
	Description		Installation of 1 grassed waterway according to NRCS standards and practices.				
	Proposed Size / Units		220.00 LINEAR FEET	Lifespan		10 Years	
	Actual Size/Units		220.00 LINEAR FEET	Installed Date		21-Dec-20	
	Mapped Activities		1 Polygon(s)	Technical Assistance Provider		SWCD	
Final Indicator for	r FY20-1 Craig	Stegenga					
Indicator Name SEDIN		SEDIMEN	NT (TSS)		Value	.53	
Indicator Subcategory/Units		WATER P	R POLLUTION (REDUCTION ESTIMATES) TONS/YR		Calculation Tool	BWSR CALC (GULLY	
						STABILIZATION)	
· · · · · · · · · · · · · · · · · · ·		aver Creek					
Final Indicator for FY20-1 Craig Stegenga							
			ORUS (EST. REDUCTION)		Value	.53	
Indicator Subcategory/Units WATER F		POLLUTION (REDUCTION ESTIMATES) LBS/YR		Calculation Tool	BWSR CALC (GULLY STABILIZATION)		
Waterbody Little Bea		ver Creek					
Final Indicator for FY20-1 Craig Stegenga							
Indicator Name SOIL (ES		SOIL (EST	. SAVINGS)		Value	.85	
Indicator Subcategory/Units W		WATER P	R POLLUTION (REDUCTION ESTIMATES) TONS/YR		Calculation Tool	BWSR CALC (GULLY	
					STABILIZATION)		
Waterbody Little Bear		ver Creek					

Grant Attachments

Document Name	Document Type	Description		
2020-2021 Programs and Operations Grants	Grant Agreement	2020/2021 SWCD Programs and Operations Grants - Rock SWCD		
2020/2021 Programs and Operations Grants EXECUTED	Grant Agreement	2020/2021 SWCD Programs and Operations Grants - Rock SWCD		
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 02/02/2022		
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 02/08/2021		
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 02/10/2021		
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/24/2020		
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/09/2020		
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/28/2021		

Document Name	Document Type	Description
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 02/02/2022
Final Financial Report	Grant	2020 - State Cost-Share Fund (Rock SWCD)