

Grant All-Detail Report SWCD Local Capacity Services 2022

Grant Title - 2022 - SWCD Local Capacity Services (Pope SWCD)

Grant ID - P22-6141

Organization - Pope SWCD

Original Awarded Amount	\$125,736.00	Grant Execution Date	11/24/2021
Required Match Amount	\$0.00	Original Grant End Date	12/31/2024
Required Match %	0%	Grant Day To Day Contact	Holly Kovarik
Current Awarded Amount	\$125,736.00	Current End Date	12/31/2024

Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$125,736.00	\$3,179.70	\$122,556.30
Total Match Amount	\$22,750.00	\$0.00	\$22,750.00
Total Other Funds	\$0.00	\$0.00	\$0.00
Total	\$148,486.00	\$3,179.70	\$145,306.30

^{*}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 Cooridination	Administration	Current	2022 - SWCD Local Capacity	\$5,000.00	\$282.64	4/30/2022	N
	/Coordination	State Grant	Services (Pope SWCD)				
Agricultural Practices	Agricultural	Current	2022 - SWCD Local Capacity	\$40,000.00			N
	Practices	State Grant	Services (Pope SWCD)				

Report created on:1/27/23 Page 1 of 5

	Activity					Last Transaction	Matching
Activity Name	Category	Source Type	Source Description	Budgeted	Spent	Date	Fund
Riparian Zone Management Staff	Technical/Engi neering Assistance	Current State Grant	2022 - SWCD Local Capacity Services (Pope SWCD)	\$45,000.00			N
Riparian Zone Management Staff	Technical/Engi neering Assistance	Local Fund	County Match	\$11,375.00			Υ
Soil Erosion Staff	Technical/Engi neering Assistance	Current State Grant	2022 - SWCD Local Capacity Services (Pope SWCD)	\$35,736.00	\$2,897.06	9/30/2022	N
Soil Erosion Staff	Technical/Engi neering Assistance	Local Fund	County Match	\$11,375.00			Υ

Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
------------------	--------------------	-----------------------	----------------------	--------------------

Proposed Activity Indicators

			4
Activity Name Indicator Name Value & Units	Waterhedy	Calculation Tool	Comments
Activity Name Inducator Name value & Onits	waterbuuv	Laiculation I out	

Final Indicators Summary

Indicator Name	Total Value	Unit

Report created on:1/27/23 Page 2 of 5

Grant Activity

Grant Activity - Administration Cooridination					
Description	Funds will be spent by the SWCD staff to complete the administration of the grant. Administration duties includes by is not limited to completing elink reporting, supervision of staff hired for the grant, coordination of activities necessary to complete this grant. This includes progress reporting to the SWCD Board on the status of the funding and billable time tracking of applicable staff.				
Category	ADMINISTRATION/COORDINATION				
Start Date	24-Nov-21	24-Nov-21 End Date			
Has Rates and Hours?	Yes				
Actual Results	·	There was no work completed on this grant or expended in 2021. We had a little reporting time logged in 2022.			

Grant Activity - Agricultural I	Grant Activity - Agricultural Practices					
Description	The funds will be used to cost share the installation of practices consistent with the BWSR Cost Share Policies which may include agricultural practices such as erosion and sediment control that will further the goals in the Pope County Comprehensive Water Management Plan. Activities will include those that protect and enhance lakes, streams, ditches or compliance with existing regulations.					
Category	AGRICULTURAL PRACTICES					
Start Date	24-Nov-21 End Date					
Has Rates and Hours?	No					
Actual Results	There was no work completed on this grant or expended in 2021. There was no work completed on this category in 2022.					

Report created on:1/27/23

Grant Activity - Riparian Zone Management Staff					
Description	Funds will be sued to add staff capacity to assist with the implementation of activities that will enhance and protect lakes, streams, ditches, or waterways. Examples include targeted buffers, strategically implemented habitat/native plantings, technical and financial assistance to achieve compliance with existing regulations, streambank and shoreline protection types of projects.				
Category	TECHNICAL/ENGINEERING ASSISTANCE				
Start Date	24-Nov-21 End Date				
Has Rates and Hours?	Yes				
Actual Results	There was no work completed on this grant or expended in 2021. There was no work completed on this category in 2022.				

Grant Activity - Soil Erosion Staff						
Description	sediment control practices as	Funds will be used to pay for staff increased capacity time to assist producers with installation and planning of erosion and sediment control practices as defined in the Pope County Comprehensive Local Water Management Plan. In addition funds can be utilized for assistance from the West Central Technical Service Engineering staff to work on project designs.				
Category	TECHNICAL/ENGINEERING AS	TECHNICAL/ENGINEERING ASSISTANCE				
Start Date	24-Nov-21	24-Nov-21 End Date				
Has Rates and Hours?	Yes	Yes				
Actual Results		There was no work completed on this grant or expended in 2021. There was a little work accomplished in this cateogry in 2022.				

Grant Attachments

Document Name	Document Type	Description
2022 SWCD Local Capacity and Buffer Law	Grant Agreement	2022 SWCD Local Capacity and Buffer Law Implementation - Pope
Implementation		SWCD
2022 SWCD Local Capacity and Buffer Law	Grant Agreement	2022 SWCD Local Capacity and Buffer Law Implementation - Pope
Implementation EXECUTED		SWCD
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/27/2023
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 12/27/2021

Report created on:1/27/23

Document Name	Document Type	Description
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/12/2022
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 10/07/2021

Report created on:1/27/23