



## Grant All-Detail Report SWCD Local Capacity Services 2022

**Grant Title** - 2022 - SWCD Local Capacity Services (Douglas SWCD)

**Grant ID** - P22-6100

**Organization** - Douglas SWCD

Original Awarded Amount	<b>\$136,705.00</b>	Grant Execution Date	<b>1/25/2022</b>
Required Match Amount	\$0.00	Original Grant End Date	12/31/2024
Required Match %	0%	Grant Day To Day Contact	Jerry Haggemiller
Current Awarded Amount	\$136,705.00	Current End Date	12/31/2024

### Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$136,705.00	\$136,705.00	\$0.00
Total Match Amount	\$0.00	\$0.00	\$0.00
Total Other Funds	\$0.00	\$0.00	\$0.00
<b>Total</b>	<b>\$136,705.00</b>	<b>\$136,705.00</b>	<b>\$0.00</b>

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

### Budget Details

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
2022 Riparian Zone Management Buffer Law Implementation	Regulations/Ordinances/Enforcement	Current State Grant	2022 - SWCD Local Capacity Services (Douglas SWCD)	\$55,000.00	\$55,000.00	12/31/2022	N
2022-24 Excess Nutrients - Staff and Seasonal Staff	Project Development	Current State Grant	2022 - SWCD Local Capacity Services (Douglas SWCD)	\$51,705.00	\$51,705.00	12/31/2022	N

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
Soil Erosion 2022-24 - Technical / Engineering Assistance	Technical/Engineering Assistance	Current State Grant	2022 - SWCD Local Capacity Services (Douglas SWCD)	\$30,000.00	\$30,000.00	12/31/2022	N

### Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
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### 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
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## Grant Activity

Grant Activity - 2022 Riparian Zone Management Buffer Law Implementation			
<b>Description</b>	<p>Riparian Zone Management 2022-24 Buffer Law Implementation.</p> <p>The Douglas County Local Water Management Plan identifies riparian buffers as priority. Buffer Law implementation in 2022-24 will include direct contact with landowners on aerial compliance checking, site visits, and enforcement. Funds will be used by Douglas SWCD staff to continue implementation of the buffer law regulations, seeding recommendations, verification of adequate buffers per Douglas Counties buffer compliance policy and compliance reporting to Douglas County. Activities include but not limited to, salary for qualified staff to address landowner questions through public relation outlets including web postings, social media posting, mailings, other media releases, and individual landowner meetings.</p>		
<b>Category</b>	REGULATIONS/ORDINANCES/ENFORCEMENT		
<b>Start Date</b>	25-Jan-22	<b>End Date</b>	31-Dec-24
<b>Has Rates and Hours?</b>	Yes		
<b>Actual Results</b>	<p>Riparian Zone Management 2022 - Buffer Law Implementation.</p> <p>The Douglas County Local Water Management Plan identified riparian buffers as priority. Buffer Law implementation in 2022 included direct contact with landowners on aerial compliance checking, site visits, and enforcement. Funds were used by Douglas SWCD staff to continue implementation of the buffer law regulations, seeding recommendations, verification of adequate buffers per Douglas Counties buffer compliance policy and compliance reporting to Douglas County. Activities included but not limited to, salary for qualified staff to address landowner questions through public relation outlets including web postings, social media posting, mailings, other media releases, and individual landowner meetings.</p>		

**Grant Activity - 2022-24 Excess Nutrients - Staff and Seasonal Staff**

<b>Description</b>	2022-24 Excess Nutrients The Douglas County Comprehensive Local Water Management Plan list priority to restore and protect lakes and streams quality. Staff will work with Douglas County Lakes Assn. to prioritize projects to provide best nutrient reductions to protect and improve water quality on Douglas County Lakes. Projects identified in the Lake Ida/Ditch 23 CWF feasibility report will be used to contact landowners identified in the report as having potential BMP projects. The Douglas SWCD will be looking at adding additional seasonal staff to promote and help identify and approach landowners with potential projects to reduce nutrient inputs to Douglas County Lakes and Streams.		
<b>Category</b>	PROJECT DEVELOPMENT		
<b>Start Date</b>	25-Jan-22	<b>End Date</b>	31-Dec-24
<b>Has Rates and Hours?</b>	Yes		
<b>Actual Results</b>	2022- Excess Nutrients The Douglas County Comprehensive Local Water Management Plan list priority to restore and protect lakes and streams quality. Staff worked with Douglas County Lakes Assn. to prioritize projects to provide best nutrient reductions to protect and improve water quality on Douglas County Lakes. Projects identified in the Lake Ida/Ditch 23 CWF feasibility report was used to contact landowners identified in the report as having potential BMP projects. The Douglas SWCD staff promoted identified and approached landowners with potential projects to reduce nutrient inputs to Douglas County Lakes and Streams.		

## Grant Activity - Soil Erosion 2022-24 - Technical / Engineering Assistance

<b>Description</b>	Soil Erosion 2022-24 - Technical/Engineering Assistance. The Douglas County Local Water Management Plan identifies erosion control as priority to improve surface waters of Douglas County. Staff will assist landowners in survey, design, planning, and construction of priority erosion control practices. Education, promotion, and door knocking will target priority watersheds where projects have been identified as high priority projects. Some technical assistance will be sought from West Central Technical Service Area II and NRCS for projects above JAA of SWCD staff.		
<b>Category</b>	TECHNICAL/ENGINEERING ASSISTANCE		
<b>Start Date</b>	25-Jan-22	<b>End Date</b>	31-Dec-24
<b>Has Rates and Hours?</b>	Yes		
<b>Actual Results</b>	Soil Erosion 2022 - Technical/Engineering Assistance. The Douglas County Local Water Management Plan identifies erosion control as priority to improve surface waters of Douglas County. Staff assisted landowners in survey, design, planning, and construction of priority erosion control practices. Education, promotion, and door knocking targeted priority watersheds where projects have been identified as high priority projects. Some technical assistance was provided from West Central Technical Service Area II and NRCS for projects above JAA of SWCD staff.		

## Grant Attachments

Document Name	Document Type	Description
<b>2022 SWCD Local Capacity and Buffer Law Implementation</b>	Grant Agreement	2022 SWCD Local Capacity and Buffer Law Implementation - Douglas SWCD
<b>2022 SWCD Local Capacity and Buffer Law Implementation EXECUTED</b>	Grant Agreement	2022 SWCD Local Capacity and Buffer Law Implementation - Douglas SWCD
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 02/01/2022
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 04/15/2022
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/27/2023
<b>FY22 Local Capacity Final Financial Report</b>	Grant	2022 - SWCD Local Capacity Services (Douglas SWCD)
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 10/07/2021

