

# **Grant All-Detail Report SWCD Local Capacity Services 2018**

**Grant Title -** 2018 - SWCD Local Capacity Services (Douglas SWCD)

**Grant ID** - P18-7597

**Organization** - Douglas SWCD

Original Awarded Amount	\$118,000.00	Grant Execution Date	1/25/2018	
Required Match Amount	\$0.00	Original Grant End Date	12/31/2020	
Required Match %	0%	Grant Day To Day Contact	Jerome Haggenmiller	
<b>Current Awarded Amount</b>	\$118,000.00	Current End Date	12/31/2020	

#### **Budget Summary**

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$118,000.00	\$118,000.00	\$0.00
Total Match Amount	\$18,000.00	\$18,000.00	\$0.00
Total Other Funds	\$0.00	\$0.00	\$0.00
Total	\$136,000.00	\$136,000.00	\$0.00

<sup>\*</sup>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
2018 Tecnician Buffer Law Implementation	Regulations/Or dinances/Enfor cement	Current State Grant	2018 - SWCD Local Capacity Services (Douglas SWCD)	\$80,000.00	\$80,000.00	12/31/2019	N
Excess Nutrients 2018 - Seasonal Staff	Project Development	Current State Grant	2018 -SWCD Local Capacity Services (Douglas SWCD)	\$11,000.00	\$11,000.00	12/31/2019	N

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Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Transaction Date	Matching Fund
Soil Erosion 2018 - Technical /Engineering Assistance	Technical/Engi neering Assistance	Current State Grant	2018 - SWCD Local Capacity Services (Douglas SWCD)	\$27,000.00	\$27,000.00	12/31/2019	N
Soil Erosion Cost Share 2018	Agricultural Practices	Current State Grant	2018 - SWCD Local Capacity Services (Douglas SWCD)	\$0.00			N
Soil Erosion Cost Share 2018	Agricultural Practices	Local Fund	County Funds	\$0.00			Y
Water Storage and Treatment 2018 - Supplies/Equipment	Supplies/Equip ment	Local Fund	Local Funds Douglas County	\$18,000.00	\$18,000.00	12/31/2019	Υ

## **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	

## **Final Indicators Summary**

Indicator Name	Total Value	Unit

## **Grant Activity**

Grant Activity - 2018 Tecnician B	uffer Law Implementation		
Description	2018 direct contact with the 30 no buffer present. Funds will be recommendations, verification and Activities include, but are not ling workloads as directed by buffer	r Management Plan identifies riparian buf O plus landowners who own land that nee used by SWCD staff to continue impleme of adequate buffers, compliance reporting mited to, salary for qualified staff to imple law policy, salary for qualified staff to add	ffers as priority. Buffer Law implementation will in eds to be verified if buffer is adequate or who have entation of the buffer law regulations, seeding to Douglas County and its associated polices. Imment buffer law policies and completed required dress landowner questions through public relations dia releases and individual landowner meetings.
Category	REGULATIONS/ORDINANCES/EN	NFORCEMENT	
Start Date	30-Jan-18	End Date	31-Dec-20
Has Rates and Hours?	Yes		
Actual Results	verified if buffer is adequate or implementation of the buffer la reporting to Douglas County and implement buffer law policies a address landowner questions the media releases and individual law 2019  The Douglas County Local Water was direct contact with the 150 buffer present. Funds were used recommendations, verification of Activities included, but were no workloads as directed by buffer	who have no buffer present. Grant funds we regulations, seeding recommendations, dits associated polices. Activities included and completed required workloads as directly on the public relations outlets including we andowner meetings.  In Management Plan identifies riparian bufful plus landowners who own land needed to be sweet to continue implementation adequate buffers, compliance reporting the limited to, salary for qualified staff to additional and policy, salary for qualified staff to additional and policy.	t, verification of adequate buffers, compliance d, but were not limited to, salary for qualified staff to cted by buffer law policy, salary for qualified staff to yeb postings, social media postings, mailings, other limited staff to yeb postings, social media postings, mailings, other limited staff to yeb postings, social media postings, mailings, other limited staff to yeb postings, social media postings, mailings, other limited staff to yeb postings, social media postings, mailings, other limited staff to yeb postings, social media postings, mailings, other limited staff to yeb postings, social media postings, mailings, other limited staff to yeb postings, social media postings, mailings, other limited staff to yeb postings, social media postings, mailings, other limited staff to yeb postings, social media postings, mailings, other limited staff to yeb postings, social media postings, mailings, other limited staff to yeb postings, social media postings, mailings, other limited staff to yeb postings, social media postings, mailings, other limited staff to yeb postings and yeb postings are limited staff to yeb postings and yeb postings are limited staff to yeb postings are limi

Grant Activity - Excess Nutrio	ents 2018 - Seasonal Staff
Description	Excess Nutrients 2018  The Douglas County Comprehensive Local Water Plan list priority to restore and protect lake and stream 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. The Douglas SWCD will be adding additional seasonal staff to promote and help identify potential project to reduce nutrient inputs to lakes.
Category	PROJECT DEVELOPMENT
Start Date	30-Jan-18 End Date 31-Dec-20
Has Rates and Hours?	Yes
Actual Results	Staff worked work with Douglas County Lakes Assn. to prioritize projects to provide best nutrient reductions to protect and improve water quality on Douglas County Lakes. The Douglas SWCD employed a MN Conservation Corp staff person to promote and help identify potential project to reduce nutrient inputs to lakes.  2019  The Douglas County Comprehensive Local Water Plan list priority to restore and protect lake and stream 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.

Grant Activity - Soil Erosion	2018 - Technical /Engineering Assista	nce	
Description	County. Staff will assist landow and door knocking will target p	ners in survey, design, construction of pr riority watersheds where projects have b	ol as a priority to improve surface waters of Douglas riority erosion control practices. Education, promotion, been identified as high priority projects. Some and NRCS for projects above job classifications of
Category	TECHNICAL/ENGINEERING ASSI	STANCE	
Start Date	30-Jan-18	End Date	31-Dec-20
Has Rates and Hours?	Yes		
Actual Results	door knocking targeted priority was provided from West Centra 2019 The Douglas County Local Wate County. Staff assisted landowne and door knocking targeted pri	watersheds where projects have been in all Technical Area II and NRCS for projects are Management identifies erosion controllers in survey, design, construction of pricority watersheds where projects have be	osion control practices. Education, promotion, and identified as high priority projects. Technical assistance is above job classifications of SWCD staff.  of as a priority to improve surface waters of Douglas ority erosion control practices. Education, promotion, een identified as high priority projects. Some technical for projects above job classifications of SWCD staff.

Grant Activity - Soil Erosion	ost Share 2018
Description	Soil Erosion-Cost Share 2018.  The Douglas County Comprehensive Local Water Plan identifies erosion control as priority. Cost share funds will be available for landowner assistance in installing BMP's. The cost-share funds will provide funding for priority practices including water and sediment control basins, Terraces, Lakeshore/steambank projects, stormwater improvement projects, wind erosion, and forestry projects. Projects assurances will include designs meeting NRCS standards, landowner contracting following the policies identified in the Grants Administration Manual (GAM) individualized operation and maintenances plans, as approved inspection schedule. Project eligibility criteria must follow the state cost share policy (Erosion Control and Water Management Program Policy). Projects will be designed by qualified individuals following the requirements outlined in the above policies and manuals. Cost Share percentages will follow the criteria identified in the Erosion Control and Water Management Program Policy.
Category	AGRICULTURAL PRACTICES
Start Date	30-Jan-18 End Date 31-Dec-20
Has Rates and Hours?	No No
Actual Results	No Funds spent in Calendar Year 2018.

Description	training to existing and new staff for equipment may include, GPS, Comp	or implementation of BMP's. Funds puter Upgrades, Software upgrades res may include the purchase of an	ntation of BMP as a priority. The SWCD will provide ds will be used to purchase supplies and equipment. Notes, and additional office equipment to add in BMP an ATV, and or vehicle to aid in the District's ability to
Category	SUPPLIES/EQUIPMENT		
Start Date	30-Jan-18	End Date	31-Dec-20
Has Rates and Hours?	No		
Actual Results	ground. 2019		aid in the District's ability to implement project on th for monitoring PH, O2, temp, and conductivity.