



## Grant All-Detail Report Cover Crop Demonstration Program 2020

**Grant Title** - Targeting New Cover Crop Adopters in Faribault County

**Grant ID** - C20-8454

**Organization** - Faribault County SWCD

Original Awarded Amount	\$227,000.00	Grant Execution Date	2/28/2020
Required Match Amount	\$22,700.00	Original Grant End Date	12/31/2022
Required Match %	10%	Grant Day To Day Contact	Nathan Carr
Current Awarded Amount	\$227,000.00	Current End Date	12/31/2022

### Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$227,000.00	\$57,367.31	\$169,632.69
Total Match Amount	\$22,700.00	\$0.00	\$22,700.00
Total Other Funds	\$0.00	\$0.00	\$0.00
<b>Total</b>	<b>\$249,700.00</b>	<b>\$57,367.31</b>	<b>\$192,332.69</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
Administration/Coordination	Administration /Coordination	Current State Grant	Staff Admin Time	\$1,000.00	\$925.45	12/31/2020	N
Cover Crop Cost Share	Non-Structural Management Practices	Current State Grant	Targeting New Cover Crop Adopters in Faribault County	\$132,000.00	\$40,975.00	12/9/2020	N

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
Cover Crop Cost Share	Non-Structural Management Practices	Landowner Fund	Ag BMP, SRF, or other grant sources	\$18,000.00			Y
Education and Information	Education/Information	Current State Grant	Education, Outreach, Soil Health Team	\$30,000.00	\$468.20	8/1/2021	N
Education and Information	Education/Information	Federal Funds	Brush Creek 319 Cover Crop Education and Outreach	\$2,700.00			Y
Planning and Assessment	Planning and Assessment	Current State Grant	Soil Health Kits/ Soil Tests	\$4,000.00			N
Planning and Assessment	Planning and Assessment	Federal Funds	Soil Health Kits	\$2,000.00			Y
Project Development	Project Development	Current State Grant	Staff Time	\$25,000.00	\$10,618.17	12/31/2020	N
Technical/Engineering	Technical/Engineering Assistance	Current State Grant	Staff Field Time	\$35,000.00	\$4,380.49	12/31/2020	N

### Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
340 - Cover Crop	3	1	58 AC	58 AC
340 - Cover Crop	3	2	31 AC	31 AC
340 - Cover Crop	6	2	80 AC	80 AC
340 - Cover Crop	3	1	50 AC	50 AC
340 - Cover Crop	3	1	65 AC	65 AC
340 - Cover Crop	3	1	78 AC	78 AC
340 - Cover Crop	6	3	70 AC	70 AC
340 - Cover Crop	3	1	57 AC	57 AC
340 - Cover Crop	6	2	52.5 AC	52.5 AC

## Proposed Activity Indicators

Activity Name	Indicator Name	Value & Units	Waterbody	Calculation Tool	Comments
<b>Agricultural Practices</b>	PHOSPHORUS (EST. REDUCTION)	174 LBS/YR	Blue Earth and LeSueur River Watershed	BWSR CALC (SHEET AND RILL)	Rusle2 was used as well
<b>Agricultural Practices</b>	SOIL (EST. SAVINGS)	996 TONS/YR	Blue Earth and LeSueur River Watershed	BWSR CALC (SHEET AND RILL)	Rusle2 was used as well
<b>Agricultural Practices</b>	SEDIMENT (TSS)	72 TONS/YR	Blue Earth and LeSueur River Watershed	BWSR CALC (SHEET AND RILL)	Rusle 2 was used as well

## Final Indicators Summary

Indicator Name	Total Value	Unit
<b>SEDIMENT (TSS)</b>	166.05	TONS/YR
<b>SOIL (EST. SAVINGS)</b>	806.77	TONS/YR
<b>PHOSPHORUS (EST. REDUCTION)</b>	335.53	LBS/YR

## Grant Activity

Grant Activity - Administration/Coordination			
Description	Administrative Hours for: grant tracking and reporting, reconciliation, time tracking, and invoices.		
Category	ADMINISTRATION/COORDINATION		
Start Date	28-Feb-20	End Date	
Has Rates and Hours?	Yes		
Actual Results	2020- Quarter 2 of 2020 AH 17.5 hours of staff time to administrate the grant. \$765.28. Quarter 3 of 2020 AH 1 Hour of staff time to administrate the grant. \$47.02 Quarter 4 of 2020 AH 2.25 hours of staff time to administrate the grant. \$113.15		

## Grant Activity - Cover Crop Cost Share

<b>Description</b>	<p>Funds for up to 800 acres for New Producer Cover Crop Contracts for 3 consecutive years.  Minimum 20 acres - Maximum 80 acres.  Multi-species Cover Crop Mix will be applied each year.  Contracts will follow the NRCS 340 Cover Crop Standard and SWCD staff has JAA.</p> <p>Grant = 800 acres of cover crop contracts at \$55.00/acre for 3 yrs. = \$132,000</p> <p>Pollution Reductions: Soil=996 tons/yr  Phosphorus=174 lbs/yr  Sediment=72 tons/yr</p> <p>For additional details to the Cover Crop Demo cost share, please see the attached local policies.</p>		
<b>Category</b>	NON-STRUCTURAL MANAGEMENT PRACTICES		
<b>Start Date</b>	28-Feb-20	<b>End Date</b>	
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	2020- 12 three year contracts for 741 acres of multi species cover crop practices. Pollutant totals for TSS tons/ year was 161.09. Total P 324.63. Soil Savings tons/year 806.77. Contracts are mapped and reductions are in Elink.		

Activity Action - Tim Nelson			
<b>Practice</b>	340 - Cover Crop	<b>Count of Activities</b>	3
<b>Description</b>	Partial Payment for 50 acres of cover crops interseeded into standing corn.		
<b>Proposed Size / Units</b>	50.00 AC	<b>Lifespan</b>	1 Year
<b>Actual Size/Units</b>	50.00 AC	<b>Installed Date</b>	9-Dec-20
<b>Mapped Activities</b>	1 Polygon(s)	<b>Technical Assistance Provider</b>	SWCD

Final Indicator for Tim Nelson			
<b>Indicator Name</b>	PHOSPHORUS (EST. REDUCTION)	<b>Value</b>	20.68
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	30017		

Final Indicator for Tim Nelson			
Indicator Name	SEDIMENT (TSS)	Value	10.63
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30017		
Final Indicator for Tim Nelson			
Indicator Name	SOIL (EST. SAVINGS)	Value	45.50
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30017		

Activity Action - Jason Hall			
Practice	340 - Cover Crop	Count of Activities	3
Description	Partial Payment for 80 acres of cover crops interseeded into standing corn.		
Proposed Size / Units	80.00 AC	Lifespan	1 Year
Actual Size/Units	80.00 AC	Installed Date	9-Dec-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Jason Hall			
Indicator Name	SEDIMENT (TSS)	Value	8.23
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30018		
Final Indicator for Jason Hall			
Indicator Name	SOIL (EST. SAVINGS)	Value	38.40
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30018		
Final Indicator for Jason Hall			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	19.63
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30018		

Activity Action - Jeff Schultz			
Practice	340 - Cover Crop	Count of Activities	3
Description	Partial Payment. 80 acres of cover crop interseeded into standing corn.		
Proposed Size / Units	80.00 AC	Lifespan	1 Year
Actual Size/Units	80.00 AC	Installed Date	9-Dec-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Jeff Schultz			
Indicator Name	SEDIMENT (TSS)	Value	6.36
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30003		
Final Indicator for Jeff Schultz			
Indicator Name	SOIL (EST. SAVINGS)	Value	38.40
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30003		
Final Indicator for Jeff Schultz			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	16.52
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30003		

Activity Action - Joel Rauenhorst			
Practice	340 - Cover Crop	Count of Activities	3
Description	Partial Payment. 80 Acres of cover crops interseeded into standing soybeans.		
Proposed Size / Units	57.00 AC	Lifespan	1 Year
Actual Size/Units	57.00 AC	Installed Date	9-Dec-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Joel Rauenhorst			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	10.85
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	32047		
Final Indicator for Joel Rauenhorst			
Indicator Name	SEDIMENT (TSS)	Value	4.96
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	32047		

Final Indicator for Joel Rauenhorst			
Indicator Name	SOIL (EST. SAVINGS)	Value	5.70
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	32047		

Activity Action - Logan Fendrich			
Practice	340 - Cover Crop	Count of Activities	3
Description	Partial Payment. 52.5 Acres of cover crops interseeded into standing soybeans in 2020.		
Proposed Size / Units	52.50 AC	Lifespan	1 Year
Actual Size/Units	52.50 AC	Installed Date	9-Dec-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Logan Fendrich			
Indicator Name	SEDIMENT (TSS)	Value	16.95
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30016		

Final Indicator for Logan Fendrich			
Indicator Name	SOIL (EST. SAVINGS)	Value	71.40
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30016		

Final Indicator for Logan Fendrich			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	35.33
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30016		

Activity Action - Mark Fendrich			
Practice	340 - Cover Crop	Count of Activities	3
Description	Partial Payment. 52.5 acres of cover crop seeded into standing corn.		
Proposed Size / Units	52.50 AC	Lifespan	1 Year
Actual Size/Units	52.50 AC	Installed Date	9-Dec-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Mark Fendrich			
Indicator Name	SEDIMENT (TSS)	Value	15.64
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)



Waterbody	30016		
Final Indicator for Mark Fendrich			
Indicator Name	SOIL (EST. SAVINGS)	Value	100.28
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30016		
Final Indicator for Mark Fendrich			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	28.26
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30016		

Activity Action - Ronald Volsen			
Practice	340 - Cover Crop	Count of Activities	3
Description	70 Acres of cover crops seeded into standing corn and standing soybeans.		
Proposed Size / Units	70.00 AC	Lifespan	1 Year
Actual Size/Units	70.00 AC	Installed Date	9-Dec-20
Mapped Activities	2 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Ronald Volsen			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	55.60
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30007		
Final Indicator for Ronald Volsen			
Indicator Name	SEDIMENT (TSS)	Value	27.97
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30007		
Final Indicator for Ronald Volsen			
Indicator Name	SOIL (EST. SAVINGS)	Value	119.70
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30007		

Activity Action - Dominic Schultz			
Practice	340 - Cover Crop	Count of Activities	3
Description	58 Acres of cover crops seeded into standing corn.		
Proposed Size / Units	58.00 AC	Lifespan	1 Year
Actual Size/Units	58.00 AC	Installed Date	9-Dec-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Dominic Schultz			
Indicator Name	SEDIMENT (TSS)	Value	12.46
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	32047		
Final Indicator for Dominic Schultz			
Indicator Name	SOIL (EST. SAVINGS)	Value	46.40
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	32047		
Final Indicator for Dominic Schultz			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	29.07
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	32047		

Activity Action - Tim Perrizo			
Practice	340 - Cover Crop	Count of Activities	3
Description	70 Acres of cover crops interseeded into standing corn.		
Proposed Size / Units	70.00 AC	Lifespan	1 Year
Actual Size/Units	70.00 AC	Installed Date	9-Dec-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Tim Perrizo			
Indicator Name	SEDIMENT (TSS)	Value	39.19
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	32055		
Final Indicator for Tim Perrizo			
Indicator Name	SOIL (EST. SAVINGS)	Value	178.22
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	32055		

Final Indicator for Tim Perrizo			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	68.79
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	32055		

Activity Action - Brian Schultz			
Practice	340 - Cover Crop	Count of Activities	3
Description	65 Acres of cover crops interseeded into standing corn.		
Proposed Size / Units	65.00 AC	Lifespan	1 Year
Actual Size/Units	65.00 AC	Installed Date	9-Dec-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Brian Schultz			
Indicator Name	SEDIMENT (TSS)	Value	2.14
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	32031		

Final Indicator for Brian Schultz			
Indicator Name	SOIL (EST. SAVINGS)	Value	22.10
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	32031		

Final Indicator for Brian Schultz			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	5.06
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	32031		

Activity Action - Clinton Benz			
Practice	340 - Cover Crop	Count of Activities	3
Description	31 Acres of cover crops interseeded into standing corn.		
Proposed Size / Units	31.00 AC	Lifespan	1 Year
Actual Size/Units	31.00 AC	Installed Date	9-Dec-20
Mapped Activities	2 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Clinton Benz			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	27.56
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)

Waterbody	30032		
Final Indicator for Clinton Benz			
Indicator Name	SOIL (EST. SAVINGS)	Value	54.87
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30032		
Final Indicator for Clinton Benz			
Indicator Name	SEDIMENT (TSS)	Value	13.79
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30032		

Activity Action - Brad Leland			
Practice	340 - Cover Crop	Count of Activities	3
Description	78 Acres of cover crops seeded after soybean harvest.		
Proposed Size / Units	78.00 AC	Lifespan	1 Year
Actual Size/Units	78.00 AC	Installed Date	9-Dec-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Brad Leland			
Indicator Name	SEDIMENT (TSS)	Value	7.73
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30045		
Final Indicator for Brad Leland			
Indicator Name	SOIL (EST. SAVINGS)	Value	85.80
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30045		
Final Indicator for Brad Leland			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	18.18
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	30045		

#### Grant Activity - Education and Information

Description	<p>Soil Health Team (SHT) will be working directly with landowners and will be reimbursed \$75.00 per soil health team meeting, workshop, field day, etc.</p> <p>Education Funds for: minimum of 3 field days and 3 workshops, flyers, news articles, rentals, resource professionals, speaker fees, advertisement, School District cover crop demonstration plot, etc. (\$2,700 match funds from BC CWP 319)</p>		
Category	EDUCATION/INFORMATION		
Start Date	28-Feb-20	End Date	
Has Rates and Hours?	No		
Actual Results	2020-Produced and ran over 50 ads promoting cover crops and our cost-share on KBEW radio.		

#### Grant Activity - Planning and Assessment

Description	<p>Up to 30 Partial Soil Kits will be distributed to each contract holder, 2 school districts, and as door prizes. Kits will include: 5 Gallon buckets, soil health assessment guides, cover crop field guide, color chart for testing organic matter, nitrate test strips, phosphate test strips, aluminum cylinder, rubber mallet, shovel, measuring tape, etc.</p> <p>Lab Analysis costs include but are not limited to: Soil Tests for organic matter, organic nitrogen, biological activity, aggregate stability and Carbon to Nitrogen (C:N) Ratio, and Spring tissue testing.</p> <p>Tests will be run on contracted fields each year to identify changes throughout the contract cycle.</p>		
Category	PLANNING AND ASSESSMENT		
Start Date	28-Feb-20	End Date	
Has Rates and Hours?	No		
Actual Results	2020- No expenses		

Grant Activity - Project Development		
Description	<p>Staff time for: initial contacts, marketing, preliminary information gathering, public outreach, one on one contacts, plan follow up, cover crop pre and post surveys, working with Soil Health Team.</p> <p>Time will be used for three years.</p>	
Category	PROJECT DEVELOPMENT	
Start Date	28-Feb-20	End Date
Has Rates and Hours?	Yes	
Actual Results	<p>2020- Quarter 3 2020 Staff time for NC 132.5 Hours.</p> <p>Quarter 4 2020 Staff time for HM 98.5 Hours and NC for 67 Hours.</p> <p>During our first year of our grant Faribault SWCD used project development to reach out to landowners and producers in Faribault County and produced 12 3 year contracts for cover crops for new producers. In total 741 acres have been signed up for this program in 2020. Rates and hours are attached.</p>	

Grant Activity - Technical/Engineering		
Description	<p>Technical Staff time for: Management of cover crop contracts, worksheets, inspection, selection, management plans, yearly on site assessments, utilizing health kits in the field.</p>	
Category	TECHNICAL/ENGINEERING ASSISTANCE	
Start Date	28-Feb-20	End Date
Has Rates and Hours?	Yes	
Actual Results	<p>2020- Staff time Quarter 3 2020 5 hours for HM</p> <p>Staff time Quarter 4 2020 1 hour SJ, 79.5 Hours NC, HM 42. Rates and Hours are attached.</p> <p>Technical time was used for cover crop inspections for all of our contracts, completing seeding plans, and working through the first year of the contract with our contract holders.</p>	

## Grant Attachments

Document Name	Document Type	Description
2020 Cover Crop Demonstration Program Grant	Grant Agreement	2020 Cover Crop Demonstration Program - Faribault County SWCD

Document Name	Document Type	Description
<b>2020 Cover Crop Demonstration Program Grant EXECUTED</b>	Grant Agreement	2020 Cover Crop Demonstration Program - Faribault County SWCD
<b>2020 Rates and Hours</b>	Grant	Targeting New Cover Crop Adopters in Faribault County
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 02/19/2021
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/28/2021
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 03/16/2021
<b>Application</b>	Workflow Generated	Workflow Generated - Application - 10/24/2019
<b>Cover Crop Local Incentive Policy 2020</b>	Grant	Targeting New Cover Crop Adopters in Faribault County
<b>Program Policy</b>	Grant	Targeting New Cover Crop Adopters in Faribault County
<b>Targeting New Cover Crop Adopters in Faribault County</b>	Grant	Targeting New Cover Crop Adopters in Faribault County
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 12/09/2019
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 02/14/2020
<b>grantmap_26673_2019-10-22_03-24-24-PM.jpg</b>	Grant	Targeting New Cover Crop Adopters in Faribault County