



2014 - Minnesota Flood Relief Grant (Freeborn SWCD) Disaster Relief 2015

Grant Award: \$44,000

Total Project Budget: \$35,984

Progress as of January 2020:

Fund Type	Spent
Grant	\$20,274
Match*	\$7,055
Other	\$13,594
Total	\$40,922

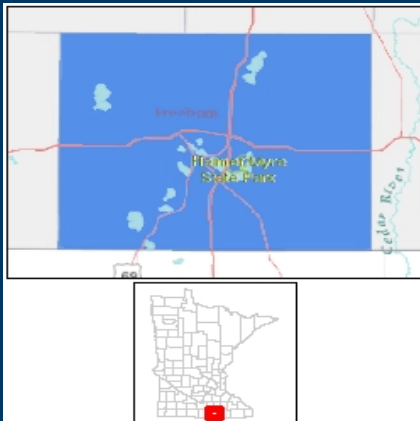
**Includes minimum 25% local match*

Grant Period:

April 2015 - December 2019

Project Sponsor:

Freeborn SWCD



Project Contact:

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Pollution Reduction Estimates

Indicator Name	Proposed	Actual
Phosphorus (Est. Reduction) (LBS/YR)		4.95
Sediment (Tss) (TONS/YR)		0.7
Soil (Est. Savings) (TONS/YR)		7.45
Total Suspended Solids (TSS) (Mg/L)		4.25

Actual Outcomes

One grade stabilization project installed to date.

In 2016 one grade stabilization embankment structure was installed. Federal EQIP \$13,593.57 paid first and state cost share piggy backed \$500.00. Staff time was billed as follows: Office Manager 3 hours @ \$54.24, Manager 12 hours @ \$59.28 and 1 Tech. 1 hour @ \$41.84. Total state grant dollars expended in 2016 \$1,415.92. Leaving a balance of \$25,354.80 to use in 2017.

Annual reductions of 0.7 ton of sediment, 3.2 tons of soil, and 0.7 pound of phosphorus.

Worked on additional project to get final engineering designs and apply for EQIP.

Staff worked on getting projects on list engineered and planned. Requested and received one year extension on grant.

Ongoing work with landowners. One large project fell through that we were working with a landowner on. Have others that were on the DRAP list willing to complete projects and so asked BWSR for an extension and was granted an extension until 12/31/2019.

We had one project left to complete with this grant that fell through do to the landowners being unable to acquire reasonable bids for the project. They did finally find a contractor that would work with them but the timeline is too short to complete project. Therefore we are sending the dollars back.





2014 - Minnesota Flood Relief Grant Phase 2 (Freeborn SWCD) Disaster Relief 2016

Grant Award: \$42,240

Total Project Budget: \$30,106

Progress as of January 2020:

Fund Type	Spent
Grant	\$25,036
Match*	\$6,067
Total	\$31,102

**Includes minimum 25% local match*

Grant Period:

September 2015 - December 2020

Project Sponsor:

Freeborn SWCD



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Pollution Reduction Estimates

Indicator Name	Proposed	Actual
Phosphorus (Est. Reduction) (LBS/YR)		15.86
Sediment (Tss) (TONS/YR)		18.04
Soil (Est. Savings) (TONS/YR)		62.46

Actual Outcomes

Staff time for training and researching potential projects.

Office Manager 3 hours @ \$54.24 = \$167.72 for grant tracking in 2016.

Manager 16 hours @ \$59.28 = \$948.48 for technical assistance on 3 basins in 2016

Installed tile and constructed 500' of basin. Touchup work needs to be completed on the basin to meet specs.

surveyed and designed a system of two water and sediment control basins with outlet tile. Outlet is on WRE easement - compatible use agreement obtained from NRCS.

worked on preliminary information on other projects such as preliminary engineering, survey, and design work.

Treated 5 acres of watershed and provided 30,000 cubic feet of temporary water storage with 2 WASCBS. Reduced 2.5 Tons of sediment and 2.5 pounds of phosphorus from entering Geneva lake and reduced 8.5 tons of soil erosion on Jeff's farm. Staff worked on planning and designing additional BMPs. Requested and received a one year grant extension from BWSR.

Manager 6 hours @ \$69.22 = \$415.32 for grant tracking in 2018.

3 Tech 42.5 hours @ \$33.24 = \$1412.70 for technical assistance in 2018

2 Tech 19.5 hours @ \$40.38 = \$787.41 for technical assistance in 2018

Due to poor weather conditions and a landowner misunderstanding this grant work was not completed. We have several other landowners willing to do projects that were on the DRAP list so we asked for an extension and were granted until 12/31/2019.

This grant was given an extension until 12/31/2020 due to unfavorable weather conditions and the landowners unable to complete projects. One waterway was installed in December of 2019. Another waterway and a side inlet pipe will be installed in 2020. All T & A funds had been expended as of 2018 due to a large amount of time spent on 2 projects that the landowners decided not to construct.





2014 - Minnesota Flood Relief Grant Phase 3B (Freeborn SWCD) Disaster Relief 2017

Grant Award: \$55,010

Total Project Budget: \$46,876

Progress as of January 2020:

Fund Type	Spent
Grant	\$42,549
Match*	\$0
Other	\$25,000
Total	\$67,549

**Includes minimum 25% local match*

Grant Period:

August 2016 - December 2019

Project Sponsor:

Freeborn SWCD



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Pollution Reduction Estimates

Indicator Name	Proposed	Actual
Phosphorus (Est. Reduction) (LBS/YR)		30.58
Sediment (Tss) (TONS/YR)		34.93
Soil (Est. Savings) (TONS/YR)		54.74

Actual Outcomes

As of 12/31/16 no funds were expended.

As of 12/31/17 no funds were expended.

Staff has been busy working with several landowners on DRAP list. It has been a difficult weather season and staff was wanting to complete projects in DRAP 1 & 2 first. We asked for and were granted an extension until 12/31/2019. 2018 staff hours are as follows.

Office Manager 1 hr. @ \$53.75, Manager 2 hours @ \$69.22, 3 Tech 43.5 hours @ 33.24 and 2 Tech 55 hours @ \$40.38.

As of 12/31/19. The WASCOP has been nearly completed. The channel tile in the basin just needs to be installed. These BMP's installed just upstream of County Ditch 8 will prevent nutrients and sediment from getting directly into the ditch. This portion of the waterway is nearly completed. The support tile still needs to be installed along with getting some clean-up work done to make sure the field is ready to be farmed in 2020. These BMP's installed just upstream of County Ditch 8 will prevent nutrients and sediment from getting directly into the ditch.





2014 - Minnesota Flood Relief Grant Phase 4 (Freeborn SWCD)

Clean Water Fund: Disaster Relief 2018

Grant Award: \$19,270

Total Project Budget: \$0

Progress as of January 2020:

Fund Type	Spent
Grant	\$0
Match*	\$0
Total	\$0

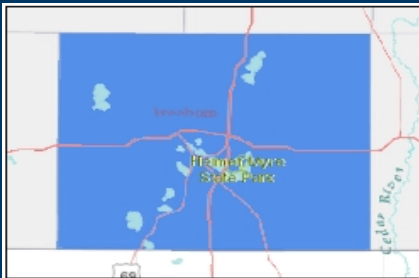
**Includes minimum 25% local match*

Grant Period:

May 2018 - December 2020

Project Sponsor:

Freeborn SWCD



Project Contact:

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Pollution Reduction Estimates

Indicator Name	Proposed	Actual
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Actual Outcomes

No funds have been expended as of 12/31/2018.

No action has been claimed against this grant. Asked for and was granted an extension until 12/31/2020. This grant may be used for overages from DRAP 2 and DRAP3 which were also extended until 12/31/2020.





Grant All-Detail Report Multipurpose Drainage Management 2016

Grant Title - 2016 CD8 Erosion and Pollution reduction

Grant ID - C16-6758

Organization - Freeborn SWCD

Original Awarded Amount	\$32,500.00	Grant Execution Date	2/29/2016
Required Match Amount	\$8,125.00	Original Grant End Date	12/31/2018
Required Match %	25%	Grant Day To Day Contact	Brenda Lageson
Current Awarded Amount	\$32,500.00	Current End Date	12/31/2019

Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$32,500.00	\$32,500.00	\$0.00
Total Match Amount	\$8,125.00	\$5,245.45	\$2,879.55
Total Other Funds	\$13,105.25	\$11,105.25	\$2,000.00
Total	\$53,730.25	\$48,850.70	\$4,879.55

*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
2016 CD8 Administration	Administration /Coordination	Current State Grant	2016 CD8 Erosion and Pollution reduction	\$1,500.00	\$1,500.00	9/18/2019	N
2016 CD8 Agricultural BMPs	Agricultural Practices	Current State Grant	2016 CD8 Erosion and Pollution reduction	\$25,000.00	\$25,000.00	1/9/2020	N
2016 CD8 Landowner Fund	Agricultural Practices	Landowner Fund	Landowner contribution	\$2,500.00	\$2,500.00	11/14/2019	Y

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
2016 CD8 Technical and Engineering Assistance	Technical/Engineering Assistance	Current State Grant	2016 CD8 Erosion and Pollution reduction	\$6,000.00	\$6,000.00	9/18/2019	N
2016 CD8 local funds	Agricultural Practices	Local Fund	Turtle Creek Watershed District Contribution	\$5,625.00	\$2,745.45	11/19/2019	Y
AndersonM_410_FY16-CWF-CD8-03	Agricultural Practices	Other Funds	2014 - Minnesota Flood Relief Grant Phase 3B (Freeborn SWCD ..	\$13,105.25	\$11,105.25	1/9/2020	N

Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
410 - Grade Stabilization Structure	1		1 COUNT	COUNT
412 - Grassed Waterway and Swales	1	1	1203 LINEAR FEET	1203 LINEAR FEET
410 - Grade Stabilization Structure	1	1	1 COUNT	1 COUNT
638 - Water and Sediment Control Basin	1	1	1 COUNT	1 COUNT

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)	28.77	TONS/YR
SOIL (EST. SAVINGS)	38.46	TONS/YR
PHOSPHORUS (EST. REDUCTION)	24.88	LBS/YR

Grant Activity

Grant Activity - 2016 CD8 Administration			
Description	2016 CD8 Administration Funds will be spent by SWCD staff to complete administration of the grant. Administration includes but is not limited to completing eLINK reporting and coordination of activities necessary to complete this grant.		
Category	ADMINISTRATION/COORDINATION		
Start Date	29-Feb-16	End Date	31-Dec-19
Has Rates and Hours?	Yes		
Actual Results	<p>A/C - 1 hour expended on this grant in 2016/17 of \$59.28 - Manager meeting with SWCD Board and County Ditch Inspector.</p> <p>A/C - 14.5 hours expended on this grant in 2018 of \$1003.69 - Manager working with landowners, County Ditch Inspector, engineers, and NRCS wetland team for certified wetland determination. Billable rate of \$69.22 per hour.</p> <p>2019 A/C - 8 hours @ \$56.81 = \$454.48 for administering this grant per BWSR billable rate.</p>		

Grant Activity - 2016 CD8 Agricultural BMPs			
Description	2016 CD8 Agricultural BMPs Cost share paid to landowners for the implementation of BMPs. Cost share shall not exceed 75% of eligible project costs. Installation of 4-5 WASCOBs, one grassed waterway, and one alternative tile intake are proposed.		
Category	AGRICULTURAL PRACTICES		
Start Date	29-Feb-16	End Date	
Has Rates and Hours?	No		
Actual Results	1 BMP was completely constructed and completed in 2019. The 2 other BMP's were mostly completed but have some work to be done in 2020. The work that still needs to be completed consists of installing support tile and channel tile and doing clean up work on the sites. These BMP's installed just upstream of County Ditch 8 will prevent nutrients and sediment from getting directly into the ditch.		



2016 - State Cost-Share Fund (Freeborn SWCD)

Cost Share 2016

Grant Award: \$16,482

Total Project Budget: \$15,166

Progress as of January 2020:

Fund Type	Spent
Grant	\$10,436
Match*	\$2,380
Other	\$7,163
Total	\$19,979

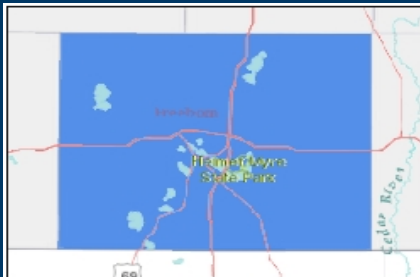
**Includes minimum 25% local match*

Grant Period:

August 2015 - December 2020

Project Sponsor:

Freeborn SWCD



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Pollution Reduction Estimates

Indicator Name	Proposed	Actual
Phosphorus (Est. Reduction) (LBS/YR)		8.48
Sediment (Tss) (TONS/YR)		8.48
Soil (Est. Savings) (TONS/YR)		10.68

Actual Outcomes

One water & sediment basin project planned so far with this allocation.

As of 12/31/16 no funds were expended.

One grassed waterway installed that is 1865 feet long, 60 feet wide and has a watershed of 330 acres. Planted 2.5 acres of critical area seeding. Reduction of 6.38 tons of sediment, 6.38 tons of soil, and 6.38 pounds of phosphorus from entering tributary of Cedar River. \$7,783.92 remaining to fund other projects.

Ongoing projects: 2018 Hours- Office Mgr. 1 @ \$53.75, 2 Tech. 5 @ \$40.38, 3 Tech. 33.5 @ \$33.24, and Mgr. 5.5 hr @ \$69.22. Total billed per BWSR billing rate \$1,737.92.

Difficult weather conditions forced us to ask for an extension. An extension was granted until 12/31/2019.

No activities to report in 2019. Due to unfavorable weather conditions asked for and was granted a 1 year extension until 12/31/2020.





2017 - State Cost-Share Fund (Freeborn SWCD)

Cost Share 2017

Grant Award: \$16,482

Total Project Budget: \$12,707

Progress as of January 2020:

Fund Type	Spent
Grant	\$12,707
Match*	\$0
Other	\$29,893
Total	\$42,599

**Includes minimum 25% local match*

Grant Period:

August 2016 - December 2020

Project Sponsor:

Freeborn SWCD



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Pollution Reduction Estimates

Indicator Name	Proposed	Actual
Phosphorus (Est. Reduction) (LBS/YR)		148.66
Prevention (COUNT)		3
Sediment (Tss) (TONS/YR)		80.08
Soil (Est. Savings) (TONS/YR)		98.02

Actual Outcomes

As of 12/31/16 no funds were expended.

Continue working with landowners and engineers to survey, design, and plan projects. One cover crop application has been approved with 1st year cost share in 17 Capacity grant and the balance will be paid out of this grant.

2018 staff continue working with engineers to survey and design potential projects. Preliminary eligibility and engineering calculations. Office Mgr. 1 hour @ \$53.75, 3 Tech 15.5 hours @ \$33.24, Manager/Tech. 5 hours @ \$69.22. Used BWSR billable rate calculator. 1 cover crops also partially funded with this grant and part paid out of 17 Capacity.

2019 activities included; Final cost share payments for 2 cover crop contracts totaling \$7,210.38 with the balance being paid from 17 Capacity funds, final T & A allowed of \$319.31.





2018 - Buffer Cost Share (Freeborn SWCD)

Buffer Cost Share 2018

Grant Award: \$51,290

Total Project Budget: \$17,758

Progress as of January 2020:

Fund Type	Spent
Grant	\$17,758
Match*	\$0
Total	\$17,758

**Includes minimum 25% local match*

Grant Period:

July 2017 - December 2019

Project Sponsor:

Freeborn SWCD



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Pollution Reduction Estimates

Indicator Name	Proposed	Actual
Phosphorus (Est. Reduction) (LBS/YR)		1011.06
Sediment (Tss) (TONS/YR)		656.94
Soil (Est. Savings) (TONS/YR)		25.46

Actual Outcomes

5 Buffer C/S contracts approved in 2017.

2018 staff salaries 2 Tech. 57.5 hours @ \$40.38, 3 Tech. 180.5 hours @ \$33.24, Mgr./Tech. 7 hours @ \$69.22, Manager 3 hours @ \$53.75. Staff continue working with landowners to become Buffer Law compliant. 11 contracts completed and planted to 21.25 acres.

The last of the buffer cost share participants have been planted to compliance. There were some contract cancellations either they got into CRP or planted on their own. \$7,500 of the special buffer cost share dollars was used by 14 landowners to plant 23.35 ac.





2018 - State Cost-Share Fund (Freeborn SWCD)

Cost Share 2018

Grant Award: \$16,482

Total Project Budget: \$11,535

Progress as of January 2020:

Fund Type	Spent
Grant	\$767
Match*	\$0
Total	\$767

**Includes minimum 25% local match*

Grant Period:

November 2017 - December 2020

Project Sponsor:

Freeborn SWCD



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Pollution Reduction Estimates

Indicator Name	Proposed	Actual
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Actual Outcomes

As of 12/31/17 no funds were expended.

Reviewing possible projects with landowners. Manager 2 hours @ \$69.22-BWSR billable rate.

Planning has begun with two (2) project to be implemented in 2020. A cover crop and a WASCOP.





2018 - SWCD Local Capacity Services (Freeborn SWCD)

Clean Water Fund: SWCD Local Capacity Services 2018

Grant Award: \$114,400

Total Project Budget: \$114,400

Progress as of January 2020:

Fund Type	Spent
Grant	\$93,600
Match*	\$3,106
Total	\$96,706

**Includes minimum 25% local match*

Grant Period:

November 2017 - December 2020

Project Sponsor:

Freeborn SWCD



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Pollution Reduction Estimates

Indicator Name	Proposed	Actual
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Actual Outcomes

As of 12/31/17 no funds were expended.

2018 activities were spent administering this grant, eLINK reporting and time tracking, supervision of staff, and SWCD Board updates. Manager/Tech. 42 hours @ \$69.22, and Office Manager 95 hours @ \$53.75 per BWSR billable rates. 2018 activities: 2 Tech 536 hours @ \$40.38, 3 Tech 417.5 hours @ \$33.24, Manager/Tech. 32.5 hours @ \$69.22, Manager 9 hours @ \$53.75.

2018 preparing for and attending Cedar 1W1P meetings and reporting back to SWCD board. Manager/Tech 4 hours @ \$69.22, Office Manager 32.5 hours @ \$53.75.

Worked on providing CRP planning assistance to several landowners and participated in Soil Health team as members, outreach committee, and taking minutes. Assisted customers with buffer law and erosion concerns. Provided assistance several landowners interested in applying for CREP (which resulted in 5 contracts @ 335 acres). Attended BWSR academy and pursuing ecological and engineering JAA. Pursuing Certified Conservation Planner. Also attends Blue Earth Civic Engagement meetings, Shell Rock River & Cedar River Advisory meetings. Assists new NRCS staff with programs and training. (CRP planning and surveying basins and waterways).

2019 activities pretty much mirrored 2018 activities, although we had some hurdles with staff changes we were unable to pursue conservation planner status and a MDM grant with a grant deadline and unfavorable weather conditions made it a much challenging year: 2 Tech 93 hours @ \$44.77, 2 Tech 278 hours @ \$45.01, 3 Tech 8.5 hours @ \$44.62.

Worked on providing CRP planning assistance to several landowners and participated in Soil Health team as members, outreach committee, and taking minutes. Assisted customers with buffer law and erosion concerns. Attended BWSR academy and pursuing ecological and engineering JAA. Pursuing Certified Conservation Planner. Also attends Blue Earth Civic Engagement meetings, Shell Rock River & Cedar River Advisory meetings. Assists new NRCS staff with programs and training. (CRP planning and surveying basins and waterways). This is a county match used for hiring a half time position to administer the CREP

program along with general SWCD technical duties. This position was hired 10/1/2019. We were fortunate to hire this individual when his federal funding for this position expired. He has shown continuous support in all aspects of CREP. Last year alone he was the project manager on 21 CREP easements in different stages of restoration/easement closing (everything from application to completed restoration), which included 6 new CREP applications approved, seeding completed on 4 easements, hydrology restored on 4 easements, and 6 easements completely restored. Two iPADS were also purchased. One to help keep shared documents available at 1W1P meetings for following along and taking notes. The other our intention is using out in the field to have documents available to landowners, buffer inventories, anything else where an internet connection would be helpful, etc.





2019 - Buffer Law (Freeborn SWCD)

Clean Water Fund: Buffer Law 2019

Grant Award: \$50,000

Total Project Budget: \$50,000

Progress as of January 2020:

Fund Type	Spent
Grant	\$11,434
Match*	\$0
Total	\$11,434

**Includes minimum 25% local match*

Grant Period:

October 2018 - December 2021

Project Sponsor:

Freeborn SWCD



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Pollution Reduction Estimates

Indicator Name	Proposed	Actual
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Actual Outcomes

Workplan updated and billable hours added.

2019 status - continuing to work with landowners, county staff, and Turtle Creek WD staff to bring landowners into compliance with the Buffer Law. Grant funds charged in 2019 were 25 hours @ \$44.77 = \$1,119.25, 13 hours @ \$45.01, 23 hours @ \$41.49 = \$9,729.41 using BWSR billable rates.



2019 - CWF MDM County Ditch 68

Clean Water Fund: Multipurpose Drainage Management
2019

Grant Award: \$370,312

Total Project Budget: \$370,312

Progress as of January 2020:

Fund Type	Spent
Grant	\$2,697
Match*	\$0
Total	\$2,697

**Includes minimum 25% local match*

Grant Period:

April 2019 - December 2021

Project Sponsor:

Freeborn SWCD



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Project Narrative

Proposed Outcomes

Annual reduction of the following; 88 pounds phosphorus, 60 tons soil loss, 45 tons sediment, 2440 pounds nitrogen. 160 ac. ft. of permanent & temporary storage. Additional accumulative reductions downstream are problematic to quantify.

Pollution Reduction Estimates

Indicator Name	Proposed	Actual
Nutrients (Nitrate) (LBS/YR)	2044	
Phosphorus (Est. Reduction) (LBS/YR)	93.59	
Sediment (Tss) (TONS/YR)	58.68	
Soil (Est. Savings) (TONS/YR)	66.93	

Actual Outcomes

Discussion continues with the County and landowners regarding the easement process. Some preliminary survey work has been completed as of 12/31/2019. Tech billable rates as follows; 3 Tech \$44.62 x 15.5 = \$691.61, 2 Tech \$44.77 x 28.5 = \$1,275.95, 4 Tech \$41.49 x 4.5 = \$511.29, PLB \$50.92 x 7 = \$356.44 and Manager \$56.81 x 9 = \$511.29. For a total of \$3,021.99.



2019 - State Cost-Share Fund (Freeborn SWCD)

Cost Share 2019

Grant Award: \$16,482

Total Project Budget: \$0

Progress as of January 2020:

Fund Type	Spent
Grant	\$0
Match*	\$0
Total	\$0

*Includes minimum 25% local match

Grant Period:

November 2017 - December 2020

Project Sponsor:

Freeborn SWCD



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Pollution Reduction Estimates

Indicator Name	Proposed	Actual
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Actual Outcomes

No grant funds have been expended as of 12/31/2018.

No activity to report in 2019.





2019 - SWCD Local Capacity Services (Freeborn SWCD)

Clean Water Fund: SWCD Local Capacity Services 2019

Grant Award: \$118,000

Total Project Budget: \$118,000

Progress as of January 2020:

Fund Type	Spent
Grant	\$32,056
Match*	\$0
Total	\$32,056

**Includes minimum 25% local match*

Grant Period:

October 2018 - December 2021

Project Sponsor:

Freeborn SWCD



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Pollution Reduction Estimates

Indicator Name	Proposed	Actual
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Actual Outcomes

No grant funds have been expended as of 12/31/2018.

Workplan updated with county match and billable rates have been entered.

Work plan budget items adjusted as requested by BWSR BC.

2019 Activities were spent administering this grant, eLINK reporting and time tracking, supervision of staff, and SWCD Board updates. Manager 129 hours @ \$56.81, Manager 45.5 hours @ \$58.18 per BWSR billable rates. Funds were spent on staff time and tuition for a new manager. eLINK reporting, time tracking, and work plan activities. Hiring and firing, Manager training. 2019 activities: 2 Tech 93 hours @ \$44.77, 2 Tech 278 hours @ \$45.01, 3 Tech 8.5 hours @ \$44.62.

Worked on providing CRP planning assistance to several landowners and participated in Soil Health team as members, outreach committee, and taking minutes. Assisted customers with buffer law and erosion concerns. Attended BWSR academy and pursuing ecological and engineering JAA. Pursuing Certified Conservation Planner. Also attends Blue Earth Civic Engagement meetings, Shell Rock River & Cedar River Advisory meetings. Assists new NRCS staff with programs and training. (CRP planning and surveying basins and waterways). 2019 preparing for and attending 1W1P meetings and reporting back to SWCD board. Manager 51 hours @ \$56.81, Manager 2 hours @ \$58.18.





2020 - State Cost-Share Fund (Freeborn SWCD)

Cost Share 2020

Grant Award: \$16,482

Total Project Budget: \$0

Progress as of January 2020:

Fund Type	Spent
Grant	\$0
Match*	\$0
Total	\$0

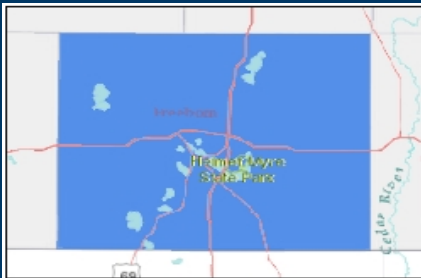
**Includes minimum 25% local match*

Grant Period:

August 2019 - December 2022

Project Sponsor:

Freeborn SWCD



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Project Narrative

Proposed Outcomes

Pollution Reduction Estimates

Indicator Name	Proposed	Actual
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Actual Outcomes

No action has been expended in this grant as of 12/31/2019.

