



# Grant All-Detail Report

## Buffer Cost Share 2018

**Grant Title** - 2018 - Buffer Cost Share (Cottonwood SWCD)

**Grant ID** - P18-7194

**Organization** - Cottonwood SWCD

Original Awarded Amount	\$60,000.00	Grant Execution Date	7/25/2017
Required Match Amount	\$0.00	Original Grant End Date	12/31/2019
Required Match %	0%	Grant Day To Day Contact	Kay Gross
Current Awarded Amount	\$60,000.00	Current End Date	12/31/2019

### Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$32,573.92	\$0.00	\$60,000.00
Total Match Amount	\$10,889.08	\$0.00	\$10,889.08
Total Other Funds	\$0.00	\$0.00	\$0.00
<b>Total</b>	<b>\$43,463.00</b>	<b>\$0.00</b>	<b>\$70,889.08</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
SBuffer 18-01 Raymond Kleinow	Agricultural Practices	Current State Grant	2018 - Buffer Cost Share (Cottonwood SWCD)	\$15,197.25			N
SBuffer 18-01 Raymond Kleinow	Agricultural Practices	Landowner Fund	Landowner contribution	\$5,065.75			Y
SBuffer 18-02 Paul Evers	Agricultural Practices	Current State Grant	2018 - Buffer Cost Share (Cottonwood SWCD)	\$17,376.67			N

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
SBuffer 18-02 Paul Evers	Agricultural Practices	Landowner Fund	Landowner contribution	\$5,823.33			Y

### Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
412 - Grassed Waterway and Swales	1	2	1800 LINEAR FEET	LINEAR FEET
412 - Grassed Waterway and Swales	1	1	6040 LINEAR FEET	LINEAR FEET

### 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 - SBuffer 18-01 Raymond Kleinow

<b>Description</b>	<p>Grassed waterway in Selma 17.</p> <p>This contract is two part:</p> <p>(1) Main gully and grassed waterway repair that is connected to SBuffer 18-02 Paul Evers. Due to the amount of sediment contributing from Paul Evers land that is upstream of this waterway, it was necessary to include 18-02 to ensure the lifespan of this project.</p> <p>(2) There is another gully entering the towards the end of the main channel gully that needs to be included due to the amount of sediment contributing to the main gully.</p> <p>This parcel will become compliant with the Buffer Law from this practice, but due to the sedimentation from the upstream landowner (Paul Evers), it was necessary to include the upstream landowner in this gully fix to the Watonwan River.</p> <p>PID: 14.017.0200</p>	
<b>Category</b>	AGRICULTURAL PRACTICES	
<b>Start Date</b>	16-Jan-18	<b>End Date</b>
<b>Has Rates and Hours?</b>	No	
<b>Actual Results</b>	<p>JANUARY - DECEMBER 2018:</p> <p>Landowner signed cost-share contract and was approved by the Cottonwood SWCD Board. Project design is being finalized by the SWP TSA.</p> <p>Total Estimated Project Cost: \$20,263.00          Cost-Share encumbered: \$15,197.25          Landowner contribution: \$5,065.75</p> <p>Grassed waterway in Selma 17.</p> <p>This contract is two part:</p> <p>(1) Main gully and grassed waterway repair that is connected to SBuffer 18-02 Paul Evers. Due to the amount of sediment contributing from Paul Evers land that is upstream of this waterway, it was necessary to include 18-02 to ensure the lifespan of this project.</p> <p>(2) There is another gully entering the towards the end of the main channel gully that needs to be included due to the amount of sediment contributing to the main gully.</p>	

This parcel will become compliant with the Buffer Law from this practice, but due to the sedimentation from the upstream landowner (Paul Evers), it was necessary to include the upstream landowner in this gully fix to the Watonwan River.

PID: 14.017.0200

Activity Action - SBuffer 18-01 Raymond Kleinow			
Practice	412 - Grassed Waterway and Swales	Count of Activities	1
Description	Grassed Waterway project in Selma 17 to mitigate gully erosion.		
Proposed Size / Units	1,800.00 LINEAR FEET	Lifespan	10 Years
Actual Size/Units	LINEAR FEET	Installed Date	
Mapped Activities	2 Polygon(s)		

**Grant Activity - SBuffer 18-02 Paul Evers**

<p><b>Description</b></p>	<p>Grassed waterway in Selma 17. This is a multi-landowner project (Paul Evers is main contact and lead) to mitigate gully erosion between the two properties to the Watonwan River.</p> <p>This property contributes to the flow and sedimentation to SBuffer 18-01 Raymond Kleinow. We must treat this flow as it enters Kleinow's property to the Watonwan River if we want to ensure the life expectancy of the main gully.</p>		
<p><b>Category</b></p>	<p>AGRICULTURAL PRACTICES</p>		
<p><b>Start Date</b></p>	<p>20-Dec-17</p>	<p><b>End Date</b></p>	
<p><b>Has Rates and Hours?</b></p>	<p>No</p>		
<p><b>Actual Results</b></p>	<p>JANUARY - DECEMBER 2018:</p> <p>Landowner signed cost-share contract and was approved by the Cottonwood SWCD Board. Project design is being finalized by the SWP TSA.</p> <p>Total Estimated Project Cost: \$23,200.00                  Cost-Share encumbered: \$17,376.67                  Landowner contribution: \$5,823.33</p> <p>Grassed waterway in Selma 17. This is a multi-landowner project (Paul Evers is main contact and lead) to mitigate gully erosion between the two properties to the Watonwan River.</p> <p>This property contributes to the flow and sedimentation to SBuffer 18-01 Raymond Kleinow. We must treat this flow as it enters Kleinow's property to the Watonwan River if we want to ensure the life expectancy of the main gully.</p> <p>The required tile for the whole project between the two landowner's properties are in contract SBuffer18-02 Paul Evers.</p>		

Activity Action - SBuffer 18-02 Paul Evers			
Practice	412 - Grassed Waterway and Swales	Count of Activities	1
Description	Grassed Waterway between Evers/Kleinow property to mitigate gully erosion to the Watonwan River in Selma 17.		
Proposed Size / Units	6,040.00 LINEAR FEET	Lifespan	10 Years
Actual Size/Units	LINEAR FEET	Installed Date	
Mapped Activities	1 Polygon(s)		

## Grant Attachments

Document Name	Document Type	Description
<b>12.31.17 Request Form</b>	Grant	2018 - Buffer Cost Share (Cottonwood SWCD)
<b>2018 Buffer Cost Share</b>	Grant Agreement	2018 Buffer Cost Share - Cottonwood SWCD
<b>2018 Buffer Cost Share executed</b>	Grant Agreement	2018 Buffer Cost Share - Cottonwood SWCD
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 02/09/2018
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 04/02/2019
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/31/2018
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/25/2019
<b>Returned Funds Form</b>	Grant	2018 - Buffer Cost Share (Cottonwood SWCD)