



Grant Progress Report

Conservation Contracts 2026

Grant Title: 2026/2027 - Conservation Contracts (Root River SWCD)

Grant Award (\$): \$47,380.00

Grant Execution Date: 10/13/2025

Grant ID: P26-0368

Required Match (%): 0

Grant End Date: 12/31/2028

Grantee: Root River SWCD

Required Match (\$): \$0.00

Fiscal Agent:

Grant Day-to-Day Contact: Dave Walter

	Total Budgeted	Total Spent	Balance Remaining*
Grant Funds	\$47,380.00	\$1,969.20	\$45,410.80
Match Funds	\$0.00	\$0.00	\$0.00
Other Funds	\$0.00	\$0.00	\$0.00
Total	\$47,380.00	\$1,969.20	\$45,410.80

*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	Category	Source Type	Source Description	Budgeted	Spent	Balance Remaining	Match Fund?
FY26 Agricultural Practices	Agricultural Practices	Current State Grant	2026/2027 - Conservation Contracts (Root River SWCD)	\$47,380.00	\$1,969.20	\$45,410.80	N

Indicator Summary

Indicator Category	Proposed Indicator	Total Value	Unit
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Indicator Category	Final Indicator	Total Value	Unit
Water Pollution (Reduction Estimates)	Phosphorus (Est. Reduction)	63.75	Lbs/Yr
Water Pollution (Reduction Estimates)	Sediment (Tss)	63.75	Tons/Yr
Water Pollution (Reduction Estimates)	Soil (Est. Savings)	127.5	Tons/Yr

Grant Activities

Activity Name: FY26 Agricultural Practices

Activity Category: Agricultural Practices	Staff time?: No
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Description: These funds will be used to provide cost share assistance consistent with BWSR and Root River SWCD's Cost Share Policies. It provides an opportunity for landowners/occupiers to install various agricultural practices according to NRCS Field Office Technical Guide standards and specifications. These agricultural practices will be installed in Houston County.

These agricultural practices will consist of but not be limited to Grassed Waterway (412), Grade Stabilization Structures (410), Critical Area Plantings (342).

This activity is supported by Root River One Watershed One Plan SW - 3.5, SW - 3.6, SW - 8.4.

Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Current State Grant	2026/2027 - Conservation Contracts (Root River SWCD)	\$47,380.00	\$1,969.20	\$45,410.80	11/13/2025	N

Actual Results

<u>Results</u>	<u>Date Added</u>
Contract 27FY24RR1W1P Shirk, Ryan - Grade Stabilization Structure (Additional funding totaling \$17,200.80 from FY24 Root River 1W1P Grant.	11/19/2025 2:42:10 PM

Final Indicators

<u>Indicator</u>	<u>Total Value</u>	<u>Unit</u>
Phosphorus (Est. Reduction)	63.75	Lbs/Yr
Soil (Est. Savings)	127.5	Tons/Yr
Sediment (Tss)	63.75	Tons/Yr

Activity Action Name:	Meiners, Richie	Activity Count: 1
Practice Type:	410 - Grade Stabilization Structure	Size/Units: 1 - Count
TA Provider/JAA:	SWCD	Lifespan: 10 Years
Practice Description:	Landowner has a large gully in his pasture. He would like to prevent soil loss and water pollution. A fitting BMP would be a grade stabilization structure.	Install Date: 10/24/0025
		Mapped: Yes

Indicator Name	Units	Value	Calculation Tool	Waterbody
Soil (Est. Savings)	Tons/Yr	127.5	Bwsr Calc (Gully Stabilization)	Winnebago Creek
Sediment (Tss)	Tons/Yr	63.75	Bwsr Calc (Gully Stabilization)	Winnebago Creek
Phosphorus (Est. Reduction)	Lbs/Yr	63.75	Bwsr Calc (Gully Stabilization)	Winnebago Creek