#### State Conservation Commission

Monday, November 17, 2025 8:15 a.m. – 5:00 p.m. CDT (approximate) Matthew Training Center Joe Foss Building 523 E Capitol Ave, Pierre, SD 57501 605.773.3623

Conflict of Interest Disclosure	<u>Commission</u>
<ul> <li>Introductions</li> <li>Approval of September 22 minutes</li> <li>Request for New Business to be Placed on the Agenda</li> <li>Corrections/Approval of Past and Upcoming Travel</li> <li>Correspondence</li> </ul>	Division of Resource Conservation & Forestry Staff/Chair Commission
Grant Program/Updates/Amendments/Status Reports/Reversions	Alex Roeber
2025 Fall Grant Application Review	Commission
2025 Fall Grant Funding Selection	Commission
<ul> <li>Revolving Loan Report</li> <li>Emergency Revolving Loan Applications (if any are requested)</li> </ul>	Jordan Turgeon
• 2026 Docket	Alex Roeber
<ul> <li>2026 Guidelines (Commission, shelterbelt grants, and I&amp;E guidelines) and Priorities</li> </ul>	Commission
Commission Member & Division Reports (if time permits)	Commission & RCF
<ul> <li>Advisory Board Member Reports: (SD School &amp; Public Lands, GFP, NRCS, SDSU Extension Service, SDSU Experiment Station) **Other Partners (if time permits)</li> </ul>	Advisory Board Members
Open Forum and Public Comment	All
New Business	Commission
<ul><li>Location of Next Meeting</li><li>Ending Remarks &amp; Adjourn</li></ul>	Chair

#### **Additional Instructions:**

<u>Please let Jordan Turgeon know if you are planning to attend in person. This helps speed getting through security the morning of the meeting. Jordan's number is 773.6718. Jordan's email is Jordan.Turgeon@state.sd.us.</u>

To be included in the public record, written comments must include a full name and city of residence and meeting the submission deadline of seventy-two hours before the public meeting. All commenters are required to state their name and address (city) BEFORE being allowed to speak.

To access the meeting via Microsoft Teams, please click the following link: <u>Join the meeting now</u>. To access it via telephone, please dial <u>1-605-679-7263</u>, then enter the conference code <u>937327129</u> followed by #. We ask that participants mute their phones or computer microphones when not speaking.

This meeting is being held in a physically accessible place. Individuals needing assistance, pursuant to the Americans with Disabilities Act, should contact the Division of Resource Conservation and Forestry (605.773.3623) at least 48 hours in advance of the meeting to make any necessary arrangements.

Because of the number of grant applications under consideration, agenda items may be moved up or down on the agenda as to make efficient use of time.

Individuals requiring assistive technology or other services in order to participate in the meeting or materials in an alternate format should contact Brian Walsh, Nondiscrimination Coordinator, by calling (605) 773-5559 or by email at Brian.Walsh@state.sd.us as soon as possible but no later than two business days prior to the meeting in order to ensure accommodations are available

<sup>\*\*</sup>Advisory Board and other partners are requested to submit a written report due to the time restrictions we will be under with Grant Review/Selection and 2026 Docket discussion. Please send those to <a href="mailto:alex.roeber@state.sd.us">alex.roeber@state.sd.us</a> by November 3.

# State Conservation Commission Minutes September 22, 2025 Huron Event Center & Teams

**Call to Order:** Chairman Doug Hansen, the meeting to order at 8:00 AM CT.

**Roll Call of Members:** Gene Williams (Teams), Tom Glover (Teams), Dusty Rodiek, Dean Odden, Doug Hansen, Bruce Haines, Charlie Moe, and Duane Schneider.

Members Absent: Bill Coburn.

Others present: Bill Smith (DANR), Alex Roeber (DANR), Paul Lorenzen (DANR), Angela Ehlers (SDACD), Tami Moore (Miner Conservation District), Yvette Kirkman (Lawrence and Butte conservation districts), Colette Kessler (NRCS), Tony Sunseri (NRCS), Keith Fricke (Moody Conservation District), Laura Kahler (South Dakota Grasslands Initiative, Travis Entenman (Minnehaha Conservation District), Trevor Williams (Jackson Conservation District), Kyle Reeves (Clark Conservation District), Tim Gleason (Roberts Conservation District), Gavin Brucklacher (Haakon Conservation District), Ken Steele (Gregory Conservation District), Bryan Kludt (Hutchinson Conservation District), Katie Schulte (Haakon Conservation District), Valerie Feddersen (Jones Conservation District), Deanna Kinkel (Codington Conservation District), Amy Sis (Grant Conservation District), Mike Baldwin (Custer Conservation District), Mike Larson (NRCS), Jake Stewart (Hand Conservation District), Tate Lantz (NRCS), Ryan Wendinger (GFP), Bonnie Schmidt (Harding Conservation District), Elyssa Barkman (Perkins Conservation District), Arthur Beringer (Potter Conservation District), Robert Rausch (Potter Conservation District), Larry Wagner (Brule-Buffalo Conservation District), Karl Jensen (Lawrence Conservation District), Calvin Thompson (Roberts Conservation District), Yvette Kirkman (Butte, Lawrence, and Elk Creek conservation districts), Maggie Hanson (Roberts Conservation Districts), Tim Reich (Butte Conservation Districts), Cliff Conrov (Butte Conservation District), Meshele Townsend (Edmunds Conservation District), Karen Yost (McPherson Conservation District), Kimberly Schweiss (Potter Conservation District), Fred Butzke (McCook Conservation District), Ashley Mussetter (Roberts Conservation District), Jeff Meadows (Lake Conservation District), Lori Stevens (Brown County Conservation District), Tami Moore (Miner Conservation District), and Chuck Anderson (Perkins Conservation District).

Others present (Teams): Jordan Turgeon (DANR) and April Reiter (DANR).

**Conflict of Interest Disclosure: None.** 

Review of the July 24 Meeting Minutes: A motion was made by Dean Odden and seconded to approve the July 24 meeting minutes as submitted. Roll call vote: Tom Glover-aye, Dusty Rodiek-aye, Dean Odden-aye, Bruce Haines-aye, Duane Schneider-aye, Bill Coburn-absent, Charlie Moe-aye, Gene Williams-aye, and Doug Hansen-aye. Motion carried.

**Upcoming travel:** Bill Smith gave an update for upcoming travel.

Request for new business to be placed on the agenda: None.

Correspondence: None.

**Revolving Loan Report:** Alex Roeber gave the revolving loan status report.

**Emergency Revolving Loan Applications:** Alex Roeber presented the Minnehaha Conservation District's revolving loan application for a Bobcat skid steer. The grant was originally submitted in January after the deadline to be considered for the January meeting and DANR forgot to bring it forth for consideration in July.

A motion was made by Charlie Moe and seconded to approve the Minnehaha Conservation District's request to purchase a Bobcat skid steer in the amount of \$36,400. Roll call vote: Tom Glover-aye, Dusty Rodiek-aye, Dean Odden-aye, Bruce Haines-aye, Duane Schneider-aye, Bill Coburn-absent, Charlie Moe-aye, Gene William-aye, and Doug Hansen-aye. Motion carried.

**Grant Extension/Amendment requests: None.** 

**Grant Report:** Alex Roeber provided the commission with a status report on the grant program. As of right now, there is \$885,176.74 in grant funds available.

**Division Report:** Paul Lorenzen updated the Commission on division activities. The Riparian Buffer Initiative (RBI) continues to general interest. DANR has enough landowner interest to fully enroll all the ARAP funds between buffers and

animal waste systems. We are expecting our FY25 319 funds soon, so we will be able to award funds for projects.

**Advisory Board Members Reports:** Angela Ehlers gave the SDACD report. Tony Sunseri provided updates on USDA and NRCS. Ryan Wendinger provided an update of GPF activities. Chuck Pyle also provided an update on the US Fish and Wildlife Service Partners for Fish and Wildlife programs.

**Open Forum and Public Comment:** Tim Reich addressed the Commission regarding Envirothon. Tim relayed the importance of the program to provide youth with environmental education. Tim said that the program has helped thousands of youths.

**Next Meeting location and place:** The next commission will be held in Pierre in November. Date and time to be determined.

**Ending Remarks:** Chairman Hansen asked the audience to raise their hand if they this was their first commission meeting. He thanked the audience for the attendance and for speakers keeping their comments brief.

The Chairman declared the meeting adjourned at 9:05 AM CT.

# Upcoming Travel & Meetings

## November 2025

- State Conservation Commission Meeting TBA
- ➢ Game, Fish and Parks Commission Meeting November 6 7 Pierre/Zoom.

# December 2025

- ➤ SDACD Board meeting December 1 Pierre
- ➤ Game, Fish and Parks Commission Meeting December 4 5 Pierre/Zoom.
- NRCS Local Working Group Training with Ray Ledgerwood December 8 & 9 TBD.
- ➤ Nonpoint Task Force Meeting December 9 Pierre.
- NRCS State Technical Committee Meeting December 10 Pierre/Teams.

# January 2026

- State Conservation Commission Meeting (Loan Round) TBA.
- ➤ Game, Fish and Parks Commission Meeting TBA.

# February 2026

- Ag Fest February 2 Ramkota, Pierre.
- Game, Fish and Parks Commission Meeting TBA.
- NACD Annual Meeting February 15 19 San Antonio, Texas.



109 W 16<sup>th</sup> Ave PO Box 45 Tyndall, SD 57066

Phone 605-589-3232 Ext.3 Fax 605-589-3937 bonhommecd@sdconservation.net

September 17<sup>th</sup>, 2025

RE: Grant #2024-CSW-001 BH Conservation Enhancement Grant

South Dakota Conservation Commission 523 East Capital Pierre, SD 57501

South Dakota Conservation Commission,

The Bon Homme Conservation District Board respectfully requests approval to utilize the 2025 Conservation Commission Docket for our current project. This grant was originally written for the Fall 2023 funding round, and as such, references the 2023 docket rates. Due to the rising costs of trees, supplies, and labor, the use of the updated 2025 Docket would greatly benefit to the producers of Bon Homme County.

We kindly ask for your consideration of our request to use the updated docket in order to complete this grant. Thank you for your time and continued support.

Sincerely, Walle

David Walloch Chairman

# Charles Mix Conservation District

# CHARLES MIX CONSERVATION DISTRICT

# PO BOX 249 LAKE ANDES, SD 57356 PHONE (605) 487-7577

charlesmixconservationdistrict@gmail.com

September 15, 2025

RE: Grant #2025-CSW-008

South Dakota Conservation Commission 523 East Capital Pierre, SD 57501

South Dakota Conservation Commission:

The Charles Mix Conservation District would like to request the use of the 2025 Conservation Commission Docket. These grants were written for the fall round in 2024, so the 2024 Conservation Commission Docket was used. With the increase of tree prices and the additional cost of labor – the new rates will be a definite benefit to our producers.

Please consider our request for the use of the current Conservation Commission Docket. It would be truly appreciated. Thank you for your consideration.

Sincerely,

Dawn Schulte
District Manager
Charles Mix Conservation District



### **Pennington Conservation District**

414 E Stumer Rd STE 300 Rapid City, SD 57701 PenningtonCD@SDConservation.net 605-503-5299

# October 15, 2025

South Dakota Department of Agriculture & Natural Resources 523 E Capitol Ave Pierre, SD 57501

Subject: Request for Modification to Grant 2025-CSW-032

Dear Department of Agriculture & Natural Resources,

The Pennington Conservation District is requesting a modification to grant **2025-CSW-032**. We would like to amend the grant to **include Fall River County** in the project scope.

Please let us know if any additional documentation or steps are required to complete this modification.

Thank you for your time and consideration.

Sincerely,
Eva Chase
District Manager
Pennington Conservation District



PO Box 189 - Bison, South Dakota 57620-0189 - Phone (605) 244-7160

September 8, 2025

RE: Perkins County Tree Planting Grant 2025-CSW-024 Extension Request

South Dakota Conservation Commission 523 East Capitol Pierre, SD 57501-3182

Dear South Dakota Conservation Commission:

The Perkins County Conservation District would like to request a one-year extension for the Tree Planting Grant 2025-CSW-024. The grant is scheduled to expire on December 31, 2025, and we would like to extend it to December 31, 2026.

We anticipate using all the funds where they were obligated but are waiting for producers to finish projects. The extra time will guarantee that the producers have time to get their projects completed and all the money on the grant utilized.

This grant has been very successful in helping with solving tree problems and promoting tree plantings in northwest South Dakota. With this grant, we can promote and implement more conservation programs that are able to serve the conservation needs of the area. The Perkins County Tree Planting 2025-CSW-024 grant assisted 7 producers in planting over 38,822 feet of trees and fabric in Perkins Conservation Districts so far.

Thank you for your assistance and consideration in extending this grant. If you have any questions or concerns, please call the Perkins County Conservation District manager at 605-244-7160.

Sincerely,

Lyndel Johnson Chairman

Perkins County Conservation District

Lyndel Johnson

"In accordance with Federal law and U.S. Department of Agriculture policy, this institution is prohibited from discriminating on the basis of race, color, national origin, age, disability, religion, sex, and familial status. ((Not all prohibited bases apply to all programs.)

DATE	GRANT FUND DEPOSITS	DEPOSITS	DEPOSITS	OTHER DEPOSITS	INTEREST	GRANTS AWARDED	SB 170 GRANTS AWARDED	FUNDING	REVERTED FUNDS	DEOBLIGATED FUNDS	DEDUCTIONS	ACCOUNT BALANCE	
FY 2026												\$ 277,423.16	SB170 Balance Commission Balance
	\$ 500,000.	50										\$ 777,423.16	
										ı	ı		
											I.		
SUBTOTAL	\$ 500,000.		0 \$ 0.00										
CUMMULATIVE TOTALS	\$ 20,215,428.	33 \$ 100,000.0	0 \$ 1,011,263.98	\$ 803,406.27	\$ 1,969,945.90	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00		

Total revenues FY2025 \$ 500,000.00
Total revenues to date \$ 24,100,044.98

District	Grant #	Amo	unt	Grant End date	Fund Type
Davison	2025-CSW-014	\$	-	12/31/2025	Commission
Kingsbury	2023-CSW-017	\$	6,544.12	06/30/2024	Commission
Bennett	2025-CSW-003	\$	10,444.00	12/31/2025	Commission
Butte	2025-CSW-006	\$	-	12/31/2026	Commission
Marshall	2022-CSW-009	\$	8.47	06/30/2025	Commission
Custer	2023-CSW-008	\$	41,778.25	06/30/2025	Commission
Minnehaha	2023-CSW-022	\$	10,000.00	12/31/2025	Commission
Minnehaha	2023-CSW-021	\$	9,388.71	06/30/2025	Commission
Jerauld	2024-CSW-010	\$	28,902.19	06/30/2025	Commission
Davison	2025-CSW-013	\$	-	12/31/2025	Commission
Charles Mix	2024-CSW-003	\$	-	12/31/2025	Commission
Davison	2024-CSW-023	\$	254.19	06/30/2025	Commission
Miner	2023-CSW-031	\$	-	06/30/2025	Commission
Hamlin	2024-CSW-026	\$	433.65	12/31/2025	Commission
Charles Mix	2025-CSW-007	\$	-	12/31/2026	Commission
Beadle	2025-CSW-002	\$	1,852.88	12/31/2025	Commission
Corson	2025-CSW-011	\$	146.77	12/31/2025	Commission
Hughes	2023-CSW-013	\$	23,442.40	06/30/2025	Commission
Total			\$133,195,63		

 Commission Reversions
 \$133,195.63

 SB170 Reversions
 Total Funds Available:
 \$910,618.79

	Grant Sun	nmary & M	lilestones I	Ending Ju	ne 30, 202	5		
District	Grant Title	Funds Awarded	Cost-Share	Match	Fabric (LF)	Windbreaks (Acres)	Dugouts	Forest Thinning (Acres)
Custer	Thinning for Resilient Forest	\$90,000.00	\$48,221.75	\$55,464.01				180
Davison	Awareness & Outreach	\$1,500.00	\$1,245.81	\$1,245.81				
Hughes	2023/25 Tree Initiative	\$35,000.00	\$11,557.60	\$44,606.11	18,662	9.5		
Jerauld	Windbreak Tree Planting	\$40,000.00	\$11,097.81	\$20,655.31	18,117	7.0		
Marshall	Multi-purpose & Multi-practice	\$50,000.00	\$49,745.41	\$115,140.05	39,419	17.8	24	
Miner	State Wide Career Dev. Plan	\$3,630.00	\$3,630.00	\$11,045.59				
Minnehaha	SHELTERBELT RENOVATION	\$11,000.00	\$1,611.29	\$11,605.29		0.8		
Total		\$231,130.00	\$127,109.67	\$259,762.17	76198	35.1	24	180

Reverted \$	\$5,829,245.93
Leverage	\$2.95
Total Match	\$56,500,089.71
Payment Amount	\$19,152,699.35
<u>Total</u> <u>Project</u>	\$107,954,186.60
Approved Amt	\$25,901,032.10
Project End	
Project Start	
Project Title	
District	Grand Total:
25-1	1

Applic #

Leverage is \$3.60 (NOT including Big Sioux Nursery Grants of \$1,097,350.18)

ALL CAPS indicates project is complete

Number in (1) indicates how many districts are active co-sponsors

Applic #	<u>District</u>	Project Title	Project Start	Project End	Approved Amt	<u>Total</u> <u>Project</u>	Payment Amount	Total Match L	Leverage	Reverted \$
202322	Minnehaha	Wildlife Habitat Project	01/01/2023	12/31/2025	\$10,000.00	\$43,750.00	\$0.00	\$0.00	#Num!	\$10,000.00
202323	MOODY	Shelterbelt Grant	01/01/2023	12/31/2025	\$35,860.00	\$77,179.00	\$21,351.69	\$28,634.39	\$1.34	
202324	Perkins	NW Area Tree Planting	01/01/2023	12/31/2024	\$23,460.00	\$75,736.00	\$23,236.17	\$26,869.12	\$1.16	\$223.93
202325	Brule-Buffalo	Renovation and Tree Planting	07/01/2023	06/30/2024	\$36,000.00	\$76,000.00	\$23,795.77	\$32,195.73	\$1.35	\$12,204.23
202326	Davison	Cover Crop/Grazing	07/01/2023	12/31/2023	\$10,000.00	\$20,000.00	\$681.95	\$835.05	\$1.22	\$9,318.05
202327	Davison	Awareness & Outreach Activitie	07/01/2023	12/31/2023	\$1,500.00	\$3,000.00	\$913.50	\$913.50	\$1.00	\$586.50
202328	Fall River	Forest Resiliency Health	07/01/2023	06/30/2024	\$15,000.00	\$30,000.00	\$0.00	\$0.00	#Num!	\$15,000.00
202329	Haakon	Haakon Multi-Purpose Grant	07/01/2023	12/31/2024	\$38,176.00	\$91,534.00	\$0.00	\$0.00	#Num!	\$38,176.00
202330	McPherson	Shelterbelt Renovation & Estab	07/01/2023	12/31/2026	\$62,000.00	\$128,540.00	\$32,448.96	\$47,989.85	\$1.48	
202331	Miner	State Wide Career Dev. Plan	07/01/2023	06/30/2025	\$3,630.00	\$8,380.00	\$3,630.00	\$11,045.59	\$3.04	\$0.00
202332	Miner	Pollinator Planting MC	07/01/2023	06/30/2024	\$1,475.00	\$3,070.00	\$1,475.00	\$2,057.50	\$1.39	\$0.00
202333	Pennington	Thinning for Forest Health	07/01/2023	06/30/2024	\$33,000.00	\$66,000.00	\$26,707.50	\$27,589.42	\$1.03	\$6,292.50
202334	Roberts	Community Outreach	07/01/2023	06/30/2024	\$6,150.00	\$12,300.00	\$5,351.36	\$7,188.90	\$1.34	\$726.64
202335	Spink	2023/2024 Edu. & Promotion	07/01/2023	12/31/2024	\$6,000.00	\$12,000.00	\$6,000.00	\$8,260.54	\$1.38	\$0.00
202336	TURNER	Shelterbelt Renovation	07/01/2023	12/31/2025	\$9,067.00	\$18,134.00	\$0.00	\$0.00	#Num!	
202401	BON HOMME	BHCD Conservation Enhancement	01/01/2024	06/30/2026	\$22,160.00	\$62,125.00	\$11,061.48	\$22,888.61	\$2.07	
202402	Butte	Multi-County Ditch & Pipe	01/01/2024	12/31/2024	\$30,000.00	\$60,000.00	\$27,158.00	\$32,509.77	\$1.20	\$2,842.00
202403	Charles Mix	Brush Management	01/01/2024	12/31/2025	\$15,000.00	\$30,000.00	\$15,000.00	\$24,375.00	\$1.63	\$0.00
202404	Charles Mix	Shelterbelts	01/01/2024	12/31/2025	\$10,000.00	\$20,000.00	\$9,457.70	\$16,841.30	\$1.78	\$542.30
202405	Codington	Soil Health Improvement	01/01/2024	12/31/2024	\$19,108.14	\$41,306.80				\$19,108.40
202406	Codington	Public Awareness	01/01/2024	12/31/2024	\$2,000.00	\$4,000.00	\$1,659.23	\$1,679.23	\$1.01	\$340.77
202407	Davison	Microirrigation	01/01/2024	12/31/2024	\$4,000.00	\$8,000.00	\$4,000.00	\$4,530.00	\$1.13	\$0.00
202408	Davison	DCD Tree Planting	01/01/2024	12/31/2024	\$7,500.00	\$15,000.00	\$5,358.06	\$11,202.85	\$2.09	\$2,141.94
202409	Edmunds	Conservation Education	01/01/2024	12/31/2024	\$700.00	\$1,800.00	\$700.00	\$1,275.90	\$1.82	\$0.00
202410	Jerauld	Windbreak Tree Planting	01/01/2024	06/30/2025	\$40,000.00	\$80,000.00	\$11,097.81	\$20,655.31	\$1.86	\$28,902.19
202411	Jones	Shelterbelt Fire Recovery	01/01/2024	12/31/2024	\$1,417.50	\$3,921.50	\$0.00	\$0.00	#Num!	\$1,417.50
202412	Lawrence	Thinning for Forest Health	01/01/2024	12/31/2025	\$31,500.00	\$63,000.00	\$18,000.00	\$26,200.00	\$1.46	

Applic #	<u>District</u>	Project Title	Project Start	Project <u>End</u>	Approved Amt	<u>Total</u> Project	Payment Amount	Total Match Le	Leverage	Reverted \$
202413	Mellette	2024 MC Multi-Practice Grant	01/01/2024	06/30/2026	\$60,000.00	\$140,000.00	\$9,893.03	\$11,453.82	\$1.16	
202414	Miner	Conservation Edu & Awareness	01/01/2024	12/31/2024	\$2,500.00	\$5,000.00	\$2,500.00	\$7,300.22	\$2.92	\$0.00
202415	Miner	SDACDE 2024 Promoting Conserva	01/01/2024	12/31/2024	\$7,900.00	\$15,800.00	\$7,900.00	\$7,756.57	\$0.98	\$0.00
202416	Miner	Soil Health Improvement	01/01/2024	12/31/2025	\$21,840.00	\$50,142.00	\$7,913.72	\$30,079.97	\$3.80	
202417	Perkins	2024 Fencing Pipeline	01/01/2024	12/31/2025	\$12,488.52	\$71,187.40	\$5,421.38	\$21,612.23	\$3.99	
202418	Perkins	Community Outreach	01/01/2024	12/31/2024	\$5,150.00	\$20,465.00	\$5,150.00	\$10,358.05	\$2.01	\$0.00
202419	Perkins	Perkins County Tree Planting	01/01/2024	12/31/2025	\$23,722.11	\$78,928.66	\$14,375.83	\$17,015.79	\$1.18	
202420	AURORA	Conservation Education & Aware	07/01/2024	12/31/2026	\$1,500.00	\$3,000.00				
202421	Brule-Buffalo	Multi-County Brush MGMT	07/01/2024	12/31/2025	\$18,250.00	\$36,500.00	\$12,975.00	\$16,855.00	\$1.30	
202422	Davison	Multi-County Brush MGMT	07/01/2024	12/31/2025	\$40,000.00	\$80,000.00	\$36,596.87	\$38,681.37	\$1.06	
202423	Davison	Awareness & Outreach	07/01/2024	06/30/2025	\$1,500.00	\$3,000.00	\$1,245.81	\$1,245.81	\$1.00	\$254.19
202424	Day	Prairie Coteau Watershed Proje	07/01/2024	06/30/2026	\$10,000.00	\$423,940.00	\$8,659.00	\$30,924.03	\$3.57	
202425	Douglas	Tree & Fabric Project	01/01/2024	06/30/2026	\$17,000.00	\$34,000.00	\$5,374.38	\$9,868.74	\$1.84	
202426	Hamlin	2025 Tree Plantings	07/01/2024	12/31/2025	\$8,975.00	\$21,555.00	\$8,541.35	\$12,588.55	\$1.47	
202427	Hyde	Hyde/Faulk Enhancements Proj 3	07/01/2024	06/30/2026	\$28,273.50	\$58,473.50	\$11,263.59	\$12,590.41	\$1.12	
202428	Pennington	Thinning for Forest Health	07/01/2024	06/30/2026	\$46,000.00	\$92,000.00	\$1,792.00	\$3,052.00	\$1.70	
202501	Beadle	Livestock Water	01/01/2025	12/31/2025	\$28,290.00	\$93,310.00	\$7,248.35	\$26,373.14	\$3.64	
202502	Beadle	Shelterbelt	01/01/2025	12/31/2025	\$8,256.00	\$21,190.00	\$6,403.12	\$11,398.75	\$1.78	\$1,852.88
202503	Bennett	Tree Plantings 2025	01/01/2025	12/31/2025	\$10,444.00	\$23,351.00	\$0.00	\$0.00	#Num!	\$10,444.00
202504	Brule-Buffalo	Renovation and Tree Planting	01/01/2025	06/30/2026	\$25,200.00	\$54,400.00	\$24,284.26	\$32,082.29	\$1.32	
202505	Butte	Multi-County Ditch & Pipe	01/01/2025	12/31/2025	\$30,000.00	\$60,000.00	\$0.00	\$0.00	#Num!	
202506	Butte	SD Envirothon	01/01/2025	12/31/2025	\$15,500.00	\$62,000.00	\$15,500.00	\$9,247.01	\$0.60	\$0.00
202507	Charles Mix	Brush Management	01/01/2025	12/31/2026	\$15,000.00	\$30,000.00	\$15,000.00	\$25,950.12	\$1.73	\$0.00
202508	Charles Mix	Shelterbelts	01/01/2025	12/31/2026	\$10,000.00	\$20,000.00	\$2,903.50	\$5,145.61	\$1.77	
202509	Clark	Tree Shelterbelt	01/01/2025	06/30/2026	\$11,825.50	\$34,519.50	\$6,449.97	\$7,512.38	\$1.16	
202510	Codington	Public Awareness	01/01/2025	12/31/2025	\$2,000.00	\$4,000.00	\$1,103.62	\$1,103.62	\$1.00	
202511	Corson	Tree Planting Grant	01/01/2025	12/31/2025	\$1,265.75	\$2,531.50	\$1,118.98	\$1,163.00	\$1.04	\$146.77

Applic #	<u>District</u>	Project Title	Project Start	Project <u>End</u>	Approved Amt	<u>Total</u> <u>Project</u>	Payment Amount	Total Match	Leverage	Reverted \$
202512	Custer	Thinning for Resilient Forest	01/01/2025	12/31/2027	\$61,200.00	\$122,400.00	\$11,410.00	\$11,410.00	\$1.00	
202513	Davison	Microirrigation	01/01/2025	12/31/2025	\$2,000.00	\$4,000.00	\$2,000.00	\$5,430.00	\$2.72	\$1,255.00
202514	Davison	DCD Tree Planting	01/01/2025	12/31/2025	\$10,000.00	\$20,000.00	\$10,000.00	\$12,423.27	\$1.24	
202515	DEWEY	Dewey County Tree Grant	01/01/2025	12/31/2025	\$11,201.89	\$23,010.72	\$0.00	\$0.00	#Num!	
202516	Edmunds	Conservation Education	01/01/2025	12/31/2025	\$1,500.00	\$3,000.00	\$741.43	\$884.82	\$1.19	
202517	Fall River	Forest Resiliency Health	01/01/2025	12/31/2027	\$15,000.00	\$30,000.00	\$0.00	\$0.00	#Num!	
202518	Kingsbury	Conservation For Everyone	01/01/2025	06/30/2026	\$49,000.00	\$179,000.00	\$21,647.59	\$34,753.72	\$1.61	
202519	LAKE	Improve Soil Health by Conserv	01/01/2025	12/31/2025	\$15,000.00	\$30,000.00	\$0.00	\$0.00	#Num!	
202520	Lawrence	Thinning for Forest Health	01/01/2025	12/31/2027	\$167,000.00	\$334,000.00	\$7,290.00	\$9,590.40	\$1.32	
202521	Miner	Conservation Edu & Awareness	01/01/2025	12/31/2025	\$2,550.00	\$5,100.00	\$0.00	\$0.00	#Num!	
202522	Miner	Pollinator Planting	01/01/2025	12/31/2025	\$1,650.00	\$3,300.00	\$0.00	\$0.00	#Num!	
202523	Miner	SDACDE 2025 Promoting Conserva	01/01/2025	12/31/2025	\$8,000.00	\$16,000.00	\$0.00	\$0.00	#Num!	
202524	Perkins	NWA Tree Planting	01/01/2025	12/31/2025	\$19,389.55	\$66,362.86	\$0.00	\$0.00	#Num!	
202525	Clark	Tree Shelterbelt	07/01/2025	06/30/2027	\$26,874.13	\$75,135.28	\$0.00	\$0.00	#Num!	
202526	Davison	Awareness & Outreach Activity	07/01/2025	06/30/2026	\$3,000.00	\$6,000.00	\$0.00	\$0.00	#Num!	
202527	Davison	Multi-County Brush MGMT	07/01/2025	12/31/2026	\$15,000.00	\$30,000.00	\$0.00	\$0.00	#Num	
202528	Gregory	County Projects 9	07/01/2025	12/31/2026	\$100,000.00	\$200,000.00	\$5,319.00	\$8,855.90	\$1.66	
202529	Jackson	Cover Crop Initiative	07/01/2025	12/31/2026	\$20,000.00	\$40,000.00	\$0.00	\$0.00	#Num	
202530	Lawrence	Walk in the Forest	07/01/2025	06/30/2026	\$1,150.00	\$2,300.00	\$0.00	\$0.00	#Num	
202531	Marshall	Multi-purpose & Multi-practice	05/01/2025	06/30/2027	\$42,000.00	\$190,445.00	\$11,213.37	\$15,423.83	\$1.38	
202532	Pennington	Black Hills Forest Stewardship	07/01/2025	06/30/2026	\$9,500.00	\$19,000.00	\$0.00	\$0.00	#Num	
202533	Spink	Education & Promotion	07/01/2025	06/30/2026	\$6,000.00	\$12,000.00	\$0.00	\$0.00	#Num!	
202534	Stanley	Stanley County Tree Planting	07/01/2025	06/30/2026	\$26,333.00	\$76,532.00	\$0.00	\$0.00	#Num!	



1386 Lincoln Ave SW, Suite B · Huron, SD 57350-3080 · Phone (605) 352-2998, Ext.3 Email: <a href="mailto:beadlecd@sdconservation.net">beadlecd@sdconservation.net</a> · website: www.beadleconservationdistrict.com

# Beadle Conservation District Shelterbelt Program Grant 2025-CSW-002 Final Report

The Beadle Conservation District has completed a 1 year Shelterbelt Grant with success.

We were able to assist 3 producers with trees/shrubs and fabric who otherwise would not have been able to do so. Thank you for your assistance with this project.

Grant Summary

6 acres

1 - wildlife planting

2 - renovations

**Bennett County Conservation District** 

Bennett/Badlands Tree Plantings 2025

Grant #2025-CSW-003

January 1, 2025 – December 31, 2025

Final Report: Bennett/Badlands Tree Plantings 2025

Grant #: 2025-CSW-003

# **Summary of Accomplishments for Grant**

This is the final report for the Bennett/Badlands Tree Plantings Grant #2025-CSW-003.

The Bennett and Badlands Conservation Districts did not approve any applications for tree plantings for 2025 due to the drought.

The Districts provided news articles with information about the grant program to the local newspapers for publication. Information was included in the Districts' newsletters and annual report.

We are also sending a letter to turn back the funds under this grant.

Thank you.



# Bennett County Conservation District 706 W. Bennett Ave., Suite 2 Martin, SD 57551 Phone/Fax (605)685-1243

June 10, 2025

State Conservation Commission
Division of Resource Conservation & Forestry
523 East Capitol Ave.
Pierre, SD 57501-3182

The Bennett County Conservation District wish to turn back all funds under the grant, Bennett/Badlands Tree Plantings 2025, # 2025-CSW-003. Due to the continuing drought, we did not fund any tree planting plans under the districts' grant. Thank you.

Sincerely,

Kenneth Bolzer

Chairman of the Board



#### CLEAN. CLEAR. CONSERVATION.

1837 5TH AVENUE BELLE FOURCHE, SD 57717 605-892-3368 EXT. 3 PH. 855-254-6028 FX.

August 11, 2025

RE: SD Envirothon Final Report

Alex Roeber Resource Conservation & Forestry 523 E Capitol Pierre, SD 57501

Mr. Roeber:

This letter is to serve as the final report for our Coordinated Soil and Water Conservation Grant, South Dakota Envirothon #2025-CSW-006. We matched \$15,500 in grant funds with \$30,000 in other funds (SDACD/NRCS) and \$2500 in support from SDACD Auxiliary, Smithfield Foods, and Neiman Forestry. In addition, \$2000 was invested with funds held for uncovered expenses. No funds will be reverted.

The SD Envirothon State Competition was held on April 14, 2025, at Outdoor Campus West in Rapid City. We had seven schools represented and nine teams. Teams were judged on Soil/Land Use, Wildlife, Aquatic Ecology, Forestry and a current issue. Brookings High School was the top team and traveled to Calgary, Alberta, Canada, July 20-26. The coordinator, two advisors, and five students traveled to Canada. The South Dakota Envirothon team ranked 34 out of 50 teams.

Thank You for your support of this program.

Sincerely,

Yvette Kirkman, District Manager Butte Conservation District

# CHARLES MIX CONSERVATION DISTRICT FINAL REPORT

#### COST SHARE GRANT #2024-CSW-003

#### **BRUSH MANAGEMENT**

The Charles Mix Conservation District would like to submit the final report on Brush Management Cost Share Grant#2024-CSW-003 This grant was provided for our producers for assistance with control of invasive plant species (mainly cedar). The control of invasive plant species in pastures gave more grazing land for cattle and wildlife.

We provided service to 9 producers we have over 174.71 hours of shredding we provided to Charles Mix, Bon Homme, and Gregory county producers. Many producers were very overwhelmed as how much shredding we were able to do in a short time and how big of a difference it made for grazing. Several producers wished they could have us do more hours with funding. Some did have us do more shredding because it did such a big impact on their ground. This grant we shredded though out the whole county of Charles Mix and did some in Gregory county. When we started with one producer the neighbors seen what a big difference it was and had us shred for them.

Charles Mix Conservation District considers this project very beneficial to our producers, since we have so much invasive plant species (mainly cedars) due to the river hills in our area. We want to Thank the Commission for this grant and our producers appreciate the assistance.

Sincerely,

Dawn Schulte, District Manager

Charles Mix Conservation District

#### CHARLES MIX CONSERVATION DISTRICT

#### FINAL REPORT

#### COST SHARE GRANT #2025-CSW-007

#### BRUSH MANAGEMENT

The Charles Mix Conservation District would like to submit the final report on Brush Management Cost Share Grant#2025-CSW-007. This grant was provided for our producers for assistance with control of invasive plant species (mainly cedar). The control of invasive plant species in pastures gave more grazing land for cattle and wildlife.

We provided service to 6 producers we have over 171 hours of shredding we provided Charles Mix, Bon Homme, and Gregory County producers. Many producers were very overwhelmed as how much shredding we were able to do in a short time and how big of a difference it made for grazing. Several producers wished they could have us do more hours with funding. Some did have us do more shredding because it did such a big impact on their ground. This grant we shredded though out the whole county of Charles Mix. When we started with one producer the neighbors seen what a big difference it was and had us shred for them.

Charles Mix Conservation District considers this project very beneficial to our producers, since we have so much invasive plant species (mainly cedars) due to the river hills in our area. We want to Thank the Commission for this grant and our producers appreciate the assistance.

Sincerely,

Dawn Schulte, District Manager

Charles Mix Conservation District



Clark County Conservation District Clark, South Dakota 605-532-3686 ex 3 clarkcd@sdconservation.net

# 75 years of conservation. Esblished 1947

**Grant Report: Clark County Conservation District** 

The Clark County Conservation District had requested a grant to begin Jan 1, 2025 to address the establishment and care of shelterbelts/windbreaks in Clark County to improve and protect our natural resources and farm/ranch sustainability. The grant has an end date of June 30, 2026. The grant number is 2025-CSW-009

Producers included in this grant round include:

- -Dan Poppen. The Conservation District planted 1,116 ft. of trees on May 6<sup>th</sup>, 2025. 4,464 ft. of fabric on May 30<sup>th</sup>, 2025. 55 tree tubes were installed on June 16<sup>th</sup>, 2025. The site was a total of 2.31 acres.
- -Ray Hanson Section 15. The Conservation District planted 1,045 ft. of trees on May 9<sup>th</sup>, 2025. 4,181 ft. of fabric was installed on June 11<sup>th</sup>, 2025. The site was a total of 1.68 acres.
- -Ray Hanson Section 26. The Conservation District planted 815 ft. of trees on May 9<sup>th</sup>,2025. 3,260 ft. of fabric was installed on June 11<sup>th</sup>, 2025. The site was a total of 1.31 acres.

These projects will continue to address sites not covered by current Federal or State programs. These sites will reduce erosion, downstream flooding, and farmstead/feedlot energy costs, protect/improve water quality, livestock gains, and upland game cover and food sources, control snow distribution, aid in carbon sequestration, and improve aesthetics across Clark County.

**Kyle Reeves** 

District Manager

Clark County Conservation District

Clean. Clear. Conservation.

101 Warren Road, Clark, SD 57225 605.532.3686 ext. 3



PO Box 47 McIntosh, SD 57641 605-273-4506 ext. 3

September 17, 2025

Corson Conservation District Final Report Tree Grant 2025-CSW-011

We are happy to submit our final report for our tree grant. This grant helped a producer extend a shelterbelt planted in 2015 that was also cost-shared through the Conservation Commission. We were successfully able to install

- 1855 ft of fabric
- 1484 ft of trees
- 371 ft of shrubs

This grant has allowed us to twice help this producer, who is also a Standing Rock Sioux Tribe Councilman. The work we did for him was mentioned at a tribal council meeting. It is important to us that our customers can positively tell others about their projects with us and even better when that message is being broadcast over the radio. You cannot place a dollar amount on the ability of a Conservation District to make positive working connections within the community it serves.

Thank you for your support of 2025-CSW-011. We hope to work with the Conservation Commission again soon.

Annie Walker, Business Manager Corson Conservation District

Annie Walker



## **CUSTER COUNTY CONSERVATION DISTRICT**

25363 US Hwy 385 Custer, SD 57730 Phone: 605-673-5680 custercd@sdconservation.net

July 2, 2025

Re: Grant #2023-CSW-008 "Thinning for a Resilient Forest"

South Dakota Conservation Commission
Attn: Alex Roeber or Jordan Turgeon
SD Department of Agriculture and Natural Resources
Resource Conservation and Forestry Division
523 East Capitol Ave.
Pierre, SD 57501

Dear Conservation Commissioners,

The Custer County Conservation District would like to present the final report for our grant "Thinning for a Resilient Forest" (Grant #2023-CSW-008). The grant was approved for \$90,000.00 allowing for forest stand improvement (thinning and brush removal) on private forestland.

The grant was advertised in our District newsletter and in the local paper - the Custer Chronicle. The Board received requests from private landowners for 455 acres of cost-share funding — more than could be funded. The Board approved 264 acres of thinning projects for 9 landowners. Unfortunately, we had a few landowners back out of their projects near the end of the grant cycle period due to financial reasons and we were unable to re-obligate all of the funds due to proximity to grant end date. These unfinished/not-started projects totaled 121 acres. Projects that were completed totaled 142.7 acres.

Landowners receiving assistance from this grant were: Jacks Ranch, 50 acres; Wood Ranch, 31.8 acres; Andrew Webster, 2 projects totaling 54.7 acres (37.7 ac & 17 ac); and Adrian Ranch, 6.2 acres. All work was certified as complete by DANR Staff Forester Micheal Bordelon. Total costs paid by the landowners was \$95,443.50 and they were reimbursed \$47,721.75. Reimbursements for all completed projects have been submitted.

**Board of Supervisors**: Dave Thom, Custer (Chair); Oonagh Wood, Pringle (Treasurer); Tamarah Caster, Elk Mountain; Paul Nettinga, Pleasant Valley (Vice Chair); Greg Neugebauer, Hermosa. **Advisors**: Stuart Adrian, Hayward; Gladwin Paulsen, rural Custer; Stephanie Rittberger, Hermosa.

Any land that is thinned helps in the prevention and fighting wildland fires by reducing fuel loads and improving the accessibility for firefighters to protect lives. Additionally, thinning supports conservation of valuable forest lands, conserving wildlife, open areas for grass to grow allowing grazing, protection of streams and watersheds, and in general, adds to the aesthetic value of the land and to protecting private property.

The Custer County Conservation District would like to thank the Department of Agriculture and Natural Resources and the Conservation Commission for the opportunity to offer landowners a cost share program for thinning. We would like to extend a special thanks to Micheal Bordelon, Patricia Weyrich, Alex Roeber, and Jordan Turgeon for all their help and support with this grant.

Sincerely,

Mike Baldwin,
District Manager, Custer County Conservation District



# Davison Conservation District 1820 N. Kimball St., Suite B Mitchell, SD 57301 605-996-1564 Ext. 3

August 21, 2025

South Dakota Conservation Commission c/o Alex Roeber Department of Agriculture and Natural Resources 523 E. Capitol Ave. Pierre, SD 57501

Dear South Dakota Conservation Commission:

The Davison Conservation District would like to present the final report for Grant number 2024-CSW-023 that was for awareness and outreach. The following items are what have been accomplished with the funds that the district received from the commission grant.

- Printing and mailing of annual newsletter
- Soil Health meeting in Mitchell
- "Beef on Betts" Ag Tour

If there are any further questions you may have concerning this grant, please feel free to contact our office.

Sincerely,

Debbie Bartscher Asst. District Manager



Davison Conservation District 1820 N. Kimball St., Suite B Mitchell, SD 57301 605-996-1564 Ext. 3

August 6, 2025

South Dakota Conservation Commission c/o Alex Roeber Department of Agriculture and Natural Resources 523 E Capitol Ave Pierre, SD 57501

Dear South Dakota Conservation Commission:

The Davison Conservation District would like to present the final report for Grant number 2025-CSW-013 that was for the Microirrigation Project.

2 irrigation systems were installed for a 1-acre tree planting and a 3-acre tree planting in Davison County. Over 8,900 feet of pipe was laid with 743 irrigation water emitters which were installed on the pipes. With fabric and tree tubes also installed, every effort has been made for successful tree establishment.

We will be checking on these 2 tree plantings this fall to see what the mortality rate is.

If there are any further questions you may have concerning this grant, please feel free to contact our office.

Sincerely,

Debbie Bartscher Asst. District Manager



Davison Conservation District 1820 N. Kimball St., Suite B Mitchell, SD 57301 605-996-1564 Ext. 3

May 14, 2025

South Dakota Conservation Commission c/o Alex Roeber Department of Agriculture and Natural Resource 523 E. Capitol Ave. Pierre, SD 57501

Dear South Dakota Conservation Commission:

The Davison Conservation District would like to present the final report for Grant number 2025-CSW-014 that was for tree and shrub planting and fabric. The following items are what have been accomplished with the funds that the district received from the commission grant.

8 acres of trees planted

16,273 LF of fabric laid in these shelterbelts

3 acres of field windbreaks

5 acres of wildlife plantings

192 Tree Tubes were installed

Delibre Bartscher

A total of 5 landowners utilized the funds from this grant. If there are any further questions you may have concerning this grant, please feel free to contact our office.

Sincerely,

Debbie Bartscher

Asst. District Manager



August 28, 2025

SD Department of Agriculture and Natural Resources Division of Resource Conservation and Forestry Attn: Jordan Turgeon 523 E Capitol Ave Pierre, SD 57501

Final Report Grant 2024-CSW-026

Dear Jordan Turgeon:

With the Hamlin Conservation 2025 Tree Planting Grant, our district was able to provide funding for five area producers. We planted trees and shrubs on five sites and applied fabric to each one. Due to the volume of precipitation, we had received, one producer was forced to cancel his project.

A total of 1,256 trees and shrubs were planted. Totaling 6.8 acres, which exceeded our estimate of 5 acres to be planted.

The total cost share paid out on the five projects was \$8,271. The producers were responsible for at least 60% of the total cost, which totaled \$12,588.

The Hamlin District appreciates this funding resource, and we hope to continue to receive these awards in the future. We are all benefitting from the reduced soil erosion, improved air and water quality, increased wildlife habitat and county aesthetics.

Thank you,

Peggy Loomis, District Manager Hamlin County Conservation District Box 165 Hayti, SD 57241 (605)783-3642 x4 hamlincd@sdconservation.net

# Windbreak Establishment Grant for Jerauld Conservation District FINAL REPORT

PROJECT BEGINNING JANUARY 1, 2024, THROUGH JUNE 1, 2025

The Jerauld Conservation District Windbreak Tree Planting Grant (Grant #2024-CSW-010) is now complete. Jerauld Conservation District (JCD) worked with several producers and was able to aid six producers at 6 sites. JCD worked with N.R.C.S. along with SD Department of Agriculture, Pheasants Forever and the SD Game Fish & Parks to help provide these producers with site preparation techniques and applicable species selection to ensure a healthy and long-lasting shelterbelt.

The Jerauld Conservation District wishes to thank the Conservation Commission for their support of this project. The opportunity to plant more trees in our district is beneficial to not only the producers but all of us affected by agriculture and nature. The availability of cost-share funds is inevitably always the deciding factor for producers to plant trees. We are grateful for this grant and will continue to promote trees and other conservation practices to ensure sustainability.

Sincerely,

#### Jerauld Conservation District

Lynn Horsley, Chairman Dennis Scheel, Vice-Chairman Richard Kolousek, Supervisor Fred Krohmer, Supervisor Jason Weber, Supervisor

#### MARSHALL COUNTY CONSERVATION DISTRICT



PO Box 8 505 Vander Horck Ave Britton SD 57430 605-448-2442 #3 Fax: 855-256-2568

marshallcd@sdconservation.net jean.fagerland@sd.nacdnet.net

June 30, 2025

FINAL REPORT---MULTI-PURPOSE, MULTI-COUNTY GRANT 2022-CSW-019a

The Multi-County, Multi-Purpose grant has been very successful. We have been working hard to meet the conservation needs of the county producers' projects which did not qualify with other NRCS federally funded programs, such as EQIP, CRP, or CSP. The grant funds were very successful by completing the following projects:

- Tree establishments, fabric applications and renovations
- 25 Dugout cleanouts
- 2 Soil Health Clinics and technical services

#### TOTAL= 37 projects completed

The four counties involved each benefited from this grant. Day County had 13 projects, Brown County completed 8, Roberts County 2 projects and Marshall County completed 14 projects. Multiple applications for the need to clean out existing dugouts to provide livestock water were in high demand due to the drought conditions in 2023-24. Solar systems with tanks were encouraged to be installed to protect the soil banks of their recently cleaned out dugouts, for better water quality/quantity issues in the future.

The commission grant funds were a great resource for our county producers at a time when cuts and pauses to funding with the federal government programs were happening.

We appreciate your willingness and support to help us meet our producer's conservation needs. Good quality water for livestock always remains a need, as we also strive to help protect our wetlands. The daunting task of shelterbelt renovations, with the EAB and 75-year-old belts, will be a huge funding need in the future.

Thank you for your financial assistance with projects in Day, Brown, Roberts and Marshall County. The projects you have helped to fund will have lasting conservation impact for years to come.

Respectfully submitted,

Jean Fagerland, Marshall County Conservation District Manager

Josh Wagner, Day County District Manager Lori Stevens, Brown Co. District Manager

Maggie Steiner, Roberts Co. District Manager

		C/S	Date	Checks	
County	Amount	Reimbursed	submitted	Issued	Project
Day					
Heupel	1,420.00	1,615.30	7/23/2023	8/14/2023	tree pltg
Rucktaeschel	840.00	838.00	II.	8/14/2023	tree pltg
Jaskulka	1,073.13	536.56	11	8/14/2023	tree pltg
Sepaniak	1,000.00	618.80	ŧŧ	8/14/2023	tree pltg
Wagner	2,266.00	790.98	ŧŧ	8/14/2023	tree pltg
Okroi	5,600.00	4,569.90	81	8/14/2023	tree pltg
Johnson	1,835.00	1,389.75	tt	8/14/2023	tree pltg
Kurkowski	1,791.12	1,791.12	9/8/2023	10/2/2023	2 dugout cleanouts
Peckham	1,743.27	1,743.27	6/22/2025		tree pltg
Kueker Seeds	6,012.12	6,012.12	6/22/2025		2 tree pltg
Elsacker, Nic	3,108.44	3,108.44	6/22/2025		tree pltg
Marshall					
Wayne Johnson	1,981.24	1,981.24	5/25/2022	6/10/2022	2 dugout cleanouts
Herb Jensen	1,050.00	1,050.00	10/4/2022	10/24/2022	dugout cleanout
Tyler, Dwight	3,150.00	2,998.80	11/3/2022	11/25/2022	4 dugout cleanouts
Hillcrest Farms	1,050.00	1,050.00	10/18/2023	11/6/2023	dugout cleanout
Neil Foote	1,050.00	1,050.00	10/18/2023	11/6/2023	dugout cleanout
lim Janisch	3,976.60	3,976.60	6/12/2025		tree pltg
lay Hagen	1,050.00	1,050.00	10/18/2023	11/6/2023	dugout cleanout
Emit Valnes	649.43	649.43	2/1/2025	3/21/2025	2 dugout cleanout
Pallansch	2,100.00	1,822.04	4/10/2024	4/24/2024	2 dugout cleanout
Brown					
Wiedebush farms	1,050.00	1,050.00	1/10/2024	2/24/2024	dugout
Meyers, Gary	1,050.00	1,050.00	4/3/2025	5/1/2025	dugout
Roy wilkins	1,050.00	1,050.00	10/30/2024	1/8/2025	dugout
Ellwein West 10 Ranch	4,200.00	4,200.00	10/30/2024	1/8/2025	4 dugout cleanouts
Gary Holt	1,050.00	1,050.00	10/21/2024	1/8/2025	dugout cleanout
Roberts					
Ammann	1,050.00	1,050.00	9/8/2023	10/2/2023	dugout cleanout
Krandhold	1,200.00	467.42	11/12/2024	11/22/2024	tree planting
Soil Health Workshop	450.00	1,026.90	12/2/2023	1/17/2024	Ferney 9/14/23
*	1,000.00	961.42	9/23/2024	10/4/2024	Day County Tour
Technical Assistance	349.00	93.66	10/13/2023	11/6/2023	Eco Ed Day
	182.20	182.20	9/23/2024	10/4/2024	Eco Ed Day
5% Reserve	2,500.00		0,20,2024	25/ 1/2524	200 20 00 7
	_,			1	
TOTALS	57,877.55	50,823.95			

Vouchers are on green paper with the exception of the first ones in 2018





Soil Health workshops, Eco Ed Days



Tree Renovations

Tree Plantings with Fabric



**Dugout Cleanouts** 



#### SOUTH DAKOTA CONSERVATION DISTRICT EMPLOYEES

601 West Farmer Avenue, Suite A

Howard, South Dakota 57349

Phone: (605) 772-5642 ext. 3 Cell: (605) 480-2401

#### tami.moore@sd.nacdnet.net

Josh Wagner, President

Yvette Kirkman, Vice-Chairman

Tami Moore, Secretary/Treasurer

Jean Fagerland - Coteau Director Val Feddersen - Prairie Director

Dawn Schulte - South James - Missouri Director Bonn

Meschele Townsend - North Missouri Director John Parker

tor Mike Baldwin – Hills Director Bonnie Schmit – North West Director

Jam / pare

John Parker - Vermillion - Big Sioux Director

#### FINAL REPORT FOR GRANT #2023-CSW-031 SDACDE STATE WIDE CAREER DEVELOPMENT

SDACDE would like to thank the South Dakota Conservation Commission for this grant. This is the start of great things happening with South Dakota Conservation Districts.

The SDACDE Executive Board met from morning until night – with very few distractions – to only discuss how to train all Conservation District Employees to do the very best job possible in their position of District Manager or District Secretary. We wanted to build capacity and to find a way to increase employee retention. We realized that the largest obstacle for employee retention was the lack of health insurance. We have tried over and over again to come up with a solution to that issue, but we have failed. We needed to attack the 2<sup>nd</sup> most important issue to help with Employee Retention. We determined that there was a need to train employees better than we had prior. Many boards have just given their new employee a key and a desk and assumed they would become great employees. New employees, and even seasoned ones, become frustrated with their job and inability to do it successfully because of a lack of training. A Conservation District Employees wears many hats: accountant, secretary, grass drill operator, tree planter, conservation educator, grant writer, Microsoft specialist – to just name a few.

We went through the various things and ways to accomplish making Conservation Districts successful with happy employees, as well as board members. We hired North Dakota's Training Specialist to come to our meeting to assist with the coordination and advice.

After a couple of hours of going through SDACDE's Strategic Plan and Communications Plan, it was determined by the Executive Board that we need to have a Professional Development Coordinator. This was a huge step for us. The first things we discussed were Goals for this project—what did we want to accomplish. We worked on drafting a Job Description with key responsibilities and qualifications. The Action Plan was then drafted. We have had Teams Meetings to discuss and finalize the Job Description and Action Plan. We have either met with or lined up meetings with NACD, NRCS, SDACD, & DANR to discuss our plan.

Ideas are sometimes the hardest part of a project. We have that accomplished through this grant. Our next obstacles are finances and hiring the 'right' person for the job!



#### MINNEHAHA CONSERVATION DISTRICT

2408 East Benson Road Sioux Falls, SD 57104-7018 (605) 330-4515 ext. 3 Email – john.d.parker@sd.nacdnet.net

#### To Grant Commission,

Minnehaha Conservation District is reverting the remaining funds back to the grant pool.

This is for our shelterbelt renovation Grant #2023-CSW-021.

We did not have the participation in the county as we had planned.

Therefore, we did not use all the funds.

I would like to thank the commission for allowing the district the opportunity to pursue the objective.

Minnehaha Conservation District

John Parker

District Manager

7/30/2025



#### MINNEHAHA CONSERVATION DISTRICT

2408 East Benson Road Sioux Falls, SD 57104-7018 (605) 330-4515 ext. 3 Email – john.d.parker@sd.nacdnet.net

To Grant Commission,

Minnehaha Conservation District is reverting the remaining funds back to the grant pool. This is for our Minnehaha Wildlife Habitat Project

We had plenty of participating landowner/Producers, the interesting fact was we had partners with cost share that covered seeding and seed amounts. So, we didn't use any funds from the grant.

Therefore, we did not use any of the funds.

I would like to thank the commission for allowing the district the opportunity to pursue the objective.

Minnehaha Conservation District

John Parker

District Manager

7/30/2025

State Conservation Commission					No	ovember 2025
	Δ	1	Darlant Name			
Conservation District	Aurora		Project Name:		Shelterbelts	
Start Date	01/01/2026			End Date		12/31/2027
Total Project Amount: Commission Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:  Description of Grant Application: This grant would be for landowners that do not of the the project of the project						
If selected for funding, RC&F suggests that:  The Conservation Commission will not reimburse any costs that e All tree and shrub planting plans be reviewed and approved by or Stand alone farmstead/homestead windbreaks do not qualify for o District must secure a landowner application to determine eligibili District must provide the landowner with notification letter indicati Project reimbursement will be based on actual bill/receipts submi The district provide a copy of the Joint Powers Agreement with a The district provide timesheets or other documentation to demons Final report must be submitted before final reimbursement will be	ne of the SDDANR RC cost-share from the Co ty for cost-share funds, ng whether or not they tted for completed work I the conservation distr strate the actual time s	F foresters prior to planting mmission.  Copy to be provided with have been approved for k. Cost-share will be base cits involved.  pent on salary/administra	ng. I reimbursement reque cost-share, copy to be id on legitimate costs u tion of the grant.	st. provided with reimburse up to the specified maxim	ment request.	
DANR:						
GF&P:						
GI &I .						
Other current grants:  Conservation Education & Awareness  Approved:	Project 2024-CSW-020	Start date 07/01/2024	End Date 12/31/2026 Denied:	Original Award \$ 1,500.00	Balance \$ 1,500.00	Extensions
Reason for denial:						



# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

#### **GRANT APPLICATION FORM**

Organization: Aurora County Conservation District Telephone: (605) 942-7719	Mailing Address: Po Box 27 City: Plankinton State	
Tax Status: Government  Project Contact  Project Officer: Jody Hauge  Fax:	Telephone: (605) 682-9668 Email: AURORACOUNTYCO	NSERVATION@GMAIL.COM
Project Information Project Name: shelterbelts  Start Date: 01/01/2026 End Date: 12/31/2027 Legal description: County: Aurora  Township: Range: Section: Qtr:	O Insect/Disease Forest Stewardship	Community Forestry Invasive Species Mountain Pine Beetle
Grant funds requested: \$ 12,500.00 Partner contributions. Please provide a brief, descriptive summary of the project:  This grant would be for landowners that do not quirenovate and plant new windbreaks. Currently the have the means to fully pay for the shelterbelts that farmsteads.	alify for any other cost sharing	g methods to help
I hereby certify that to the best of my knowledge and belies comply with the provisions of the Civil Rights Act of nondiscrimination in federally assisted programs.  Applicant Signature		
	E USE ONLY	
Signature of ReviewerSignature of Approval	Title	Date

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

A. Operating Bu	dget				
1. Salary/l	Benefits				
2. Travel		<u></u>			
3. Contrac	ctual Services	· · · · <u> </u>	\$ 25,000.00		
4. Supplie	S	<u></u>			
5. Equipm	ent (list major equipme	nt)			
	tation Services				
Total Project Co	sts		\$25,000.00	This total must equ	ual \$91,275.00
B. Activity Budge	ot .				
Activity Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
troo romovo		200ai i anao			\$3,000.00
1	3,000.00				\$3,000.00
Z	<u> </u>				\$6,500.00
3. Tabric & Instai					\$0,500.00
4					
5					
6					
7					
8					
Totals	\$12,500.00				\$12,500.00
Totals				total revet sevel	\$91,275.00
			I NIS	total must equal _	
C. Project Partr	ners				
Partner 1. DANR	S	Amount Cash 12,500.00	Amount In-Kind		Total \$12,500.00
2. landowne	<del></del>	12,500.00		_	\$12,500.00
۷				_	
·				_	
4				_	
5				_	
6				_	
7				_	
8				_	
Totals		\$25,000.00		_	\$25,000.00
			Thi	s total must equal -	\$91,275.00

#### **Shelterbelt Cost-Share**

#### Project Descriptions and Need

Primary Beneficiaries--- will be landowners in Aurora County that have not been able to put in shelterbelts or update the shelterbelts because they are or will not be eligible for any federal or local cost share programs that are currently available.

Implementation, maintenance, and follow-up---The Aurora County Conservation District will design a tree plan and have it approved by the SD Dept of Ag Area Forester and then the district will plant and lay fabric on the shelterbelts after the landowner has prepped the ground as recommended in our tech guide. Landowners will be responsible for the care and upkeep of the shelterbelts, with the district monitoring them to make sure they are maintained.

Project location---All projects will be completed in the boundaries of the Aurora County Conservation district.

Special needs---Landowners that do not qualify for any other cost sharing program is the most need. Shelterbelts are not cheap and with some landowners not being able to get cost share they feel there is no way they can afford to be able to restore or get new windbreaks. Windbreaks are vital for the wind and snow protection. With the winds and snow that we have in our area and no shelterbelts, this can be devasting on the animals, crops and farmsteads. Wind as we know it causes erosion of fields and blowing the good top soil. Wind has damaging crop loss when there is no protection. Snow with or without wind is so harsh on animals, whether they are livestock or wildlife. It causes animals to suffer stress, takes energy from them, which takes away from their overall health. Our wildlife has more causalities without the protection of their habitat.

On the ground site activities---Site preparation will be done by checking the soils, chemical history and drawing up a tree plan that will be the most beneficial for the producer, livestock, wildlife and land. All requirements that are needed for any federal cost share will be done to make sure this is safe for the producer and animals, including cultural

resources, utility lines, and ensuring no endangered species. The producer will make sure the site is ready to go by weed control, removal of trees and making sure the ground is properly prepared for the planting will start.

Project part of another effort---These projects will not be part of any other regional or watershed projects.

Project management and protection---Producers receiving cost share will manage and protect their shelterbelts at their cost, with the Conservation district monitoring them to make sure they get established and are not destroyed. This will be done by spot checking to make sure tree are replaced and well maintained.

Required permits—no federal, state or local permits will be required prior to the establishments of these projects in Aurora County.

Final products---Any shelterbelt weather it's one row to 10 rows will help everyone in the long run. From helping the wildlife to have better habitat for survival rate, to helping the landowner cut the harsh winds if planted to by the crops, and especially helping the livestock in all weather conditions. This will help with the overall health of the livestock, and have less farming costs for the producer. A renovated tree belt will be able to put the shelterbelt back to its original state where it was first planted many years ago, and knowing that it's a good location for the environment.

Partner justification—The South Dakota department of Agriculture Resource Conservation and Forestry division will provide funds through the conservation commission grant help the landowners and the Aurora County Conservation district. The district will provide assistance where it is needed from the application process in the tree planning, to planting, and all report and recording keeping. The landowner will provide the costs that the commission grant does not cover and be responsible of all upkeep of the windbreak. With the DANR, the Aurora County Conservation District and the help of the landowner we will be able to establish and maintain new windbreaks for years to come.

AURORA COUNTY CONSERVATION DISTRICT Po Box 277 Plankinton SD 57368 (605- 682-9668) AGENDA FOR Monday August 4<sup>th</sup> 2025

PLACE OF MEETING: USDA Ag Service Center Bldg

MEMBERS PRESENT: Mike Konechne, Jeremy Johnson, Dale

Steffen, Sherry Schumacher advisor

**MEMBERS ABSENT**: Bob Bruns, Dan Hargreaves

GUESTS: District Manager, Jody Hauge; District Conservationist, Shaun Holcomb, RUC, Heidi Reintz

CALL TO ORDER: 5:03 P.M. on Monday, August 4th, 2025

**SECRETARY'S MINUTES:** Included. Motion to approve Dale Steffen 2<sup>nd</sup> Jeremy Johnson, Motion

carried

#### TREASURER'S REPORT:

Treasure report was reviewed Motion to accept Dale Steffen 2<sup>nd</sup> Jeremy Johnson Motion carried

#### AGENDA:

Area meeting July 30<sup>th</sup>—discussed fair, Dakota Fest, reports that need to go to the state Convention Sept 21-23—In Huron

Endowment fund—Vince Assmus—it was our year to do the endowment fund, and I nominated Vince, since he helps so much with the conservation district and was a past board member.

Was asked what is the endowment fund and where does the money go, and does it have to be \$1000 per nominee

Loss control survey—tomorrow at 8:30

Commission grant—discussion was held on the commission grant to apply for \$12500 to help with tree planting and a renovation. I have 4 producers that I hope with qualify for this for 2026-2027. Motion to accept Dale Steffen 2<sup>nd</sup> by Jeremy Johnson. Motion carried

Machinery fixed---enclosed trailer at Kieffer's Repair needs new axels—wore down new tires to go to MN—talked to Ross Kieffer and will put a 5000 pound axle

**Drill**—middle box shaft broke at fixed at WL welding \$624.18

**fabric and tree planting machines** Mark Hanten is going to revamp them this winter with the help of Doug Thiry

New drill-waiting on quotes on trading in drill Jim Pfiefer Sioux Falls Keith VanDenHoek Corsica, John Deere-Corsica, David Scheetz in Parkston

Brule county coming in and planting trees—we discussed Brule County coming into our county to plant trees for 2 producers. I had reached out to Zach and asked him why he had done this, and he stated that he was asked by the producer to do this as he said he had done it several years ago. I told him we didn't appreciate it, and he should have notified us that he was going to do this.

Acres- 49.32 acres trees -15 producers, drilled 140 acres 9 producers and spread fertilizer on 40.67 acres for 1 producer. We also hand planted 1000 trees for 5 producers





open law-must be done annually—we reviewed the handout on the open-law meeting requirements and will review them annually.

Field Office Emergency Operations plan review-reviewed the emergency operation plan Safety Manual-updated the safety manual

SDPAA insurance-reviewed the insurance plan, and updated where the tree stock and fabric is listed Handouts-profit and loss, a/r—went over our recent statements to see where we are financially sitting at this time

Motion to approve all reports Jeremy Johnson, 2<sup>nd</sup> Dale Steffen. Motion carried

**NRCS REPORT:** Shaun talked about hiring freeze, there are 19 CRP renewals and new contracts. 5 new CSP contracts, 0 EQIP were funded—not ranked high enough. Motion to approve Jeremy Johnson, 2<sup>nd</sup> Dale Steffen Motion carried

MANAGER'S REPORT: Included—motion approved Dale Steffen 2<sup>nd</sup> Jeremy Johnson Motion carried

OTHER:

#### **PUBLIC INPUT:**

 Executive Session- (Optional)-ADJOURN:5:00 Pm
 NEXT MEETING: Sept 2025

State Conservation Commission		I			Nover	mber 2025		
Conservation District	Beadle		Project Name:	Live	stock Water			
Start Date	01/01/2026	]		End Date	1	2/31/2026		
Total Project Amount: Commission Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:  Description of Grant Application: This project will provide cost share	\$ \$ \$	159,025.00 51,325.00 107,700.00		Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash \$ -	In-kind \$ -		
This project will provide cost share	e to local livestock ownersh	andowners for	instailing grazing and	water practices on	тнеш рюрену.			
If selected for funding, RC&F suggests that:  The Conservation Commission will not reimburse any costs that exceed the 2025 Conservation Commission Cost-share Docket. Please note other restrictions as listed there.  All tree and shrub planting plans be reviewed and approved by one of the SDDANR RCF foresters prior to planting.  Stand alone farmstead/homestead windbreaks do not qualify for cost-share from the Commission.  District must secure a landowner application to determine eligibility for cost-share funds, copy to be provided with reimbursement request.  District must provide the landowner with notification letter indicating whether or not they have been approved for cost-share, copy to be provided with reimbursement request.  Project reimbursement will be based on actual bill/receipts submitted for completed work. Cost-share will be based on legitimate costs up to the specified maximum.  The district provide a copy of the Joint Powers Agreement with all the conservation districts involved.  The district provide timesheets or other documentation to demonstrate the actual time spent on salary/administration of the grant.  Final report must be submitted before final reimbursement will be processed. This report must be submitted no more than 30 days after the end of the grant.								
DANR:								
GF&P:								
Other current grants:	Project	Start date	End Date	Original Award	Balance	Extensions		
Livestock Water	2025-CSW-001	01/01/2025	12/31/2025	\$ 28,290.00	\$ 22,696.13			
А	Approved:	]	Denied:		]			
Reason for denial:								



## SOUTH DAKOTA DEPARTMENT OF AGRICULTURE AND NATURAL RESOURCES

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 Fax: 605.773.3481 sdda.sd.gov

#### **GRANT APPLICATION FORM**

Applicant Information Organization: Beadle Conservation District Telephone: Tax Status: Project Contact Project Officer: Fax:	City: Huron St	tate: <u>SD</u> Zip: <u>57350</u>
Project Information  Project Name: LIVESTOCK WATER  Start Date: 01/01/2026 End Date: 12/31/2026  Legal description: County Beadle  Township: Range:  Section: Qtr:	<ul><li>Insect/Disease</li><li>Forest Stewards</li></ul>	rant O Community Forestry O Invasive Species ship O Mountain Pine Beetle
Financial Information  Grant funds requested: 51325.00 Partner contributions Please provide a brief, descriptive summary of the project:  This project will provide cost share to local livestock owners/I their property.		
I hereby certify that to the best of my knowledge and belief, comply with the provisions of the Civil Rights Act of 1 nondiscrimination in federally assisted programs.	964 and regulations issued	thereunder relating to  Date 9/11/25
	n must be attached to this application	1.
Signature of Reviewer	USE ONLY Title	Date
Signature of Approval	Title	Date

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

	Pperating Budget  1. Salary/Benefits 2. Travel 3. Contractual Set 4. Supplies 5. Equipment (list 6. Consultation Set 1 Project Costs	ervices  t major equipmer  ervices	nt)	159025	This total must equal	159025
B. A	ctivity Budget					
	Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
1.	WATER DEVELOPMENT	42750		99750		142500
2.	GRAZING MANAGEMENT	7950		7950		15900
3.	T/A	375				375
4.	ADMIN	250				250
5.						0
6.						0
7.						0
8.						0
Т	otals	51325	0	107700	0	159025
				This	total must equal	159025
C.	Project Partners Partners		Amount Cash	Amount In-Kind		Total
	RC&F		51325			51325
2	PRODUCERS			107700		107700
3	3	_	<del></del>			0
4	ļ					0
Ę		_				0
6	S				***************************************	0
-	7					0
	3					0
-	Totals		51325	107700		159025
				This	total must equal	159025

Please send application and attachments to the South Dakota Department of Agriculture and Natural Resources.

#### D. PROJECT DESCRIPTION & NEED

#### Primary Beneficiaries

- The projects primary goal is grassland management and protection. Developing a reliable watering source is the key factor within a successful managed grazing system.
- This project will provide 30% cost share for producers within Beadle County for water development. 50% cost share will be provided for grazing management in an effort to protect and improve water quality and grazing lands.
- Most ranchers want to maximize the return of their livestock enterprise while sustaining the resources through economic and environmental aspects.

#### Responsible for Implementation, Maintenance & Follow-up

Beadle Conservation District will be responsible for implementing this project.
 Applications will be taken and grazing systems will be established following the NRCS Tech Guide specifications. After each potential project is mutually agreed upon, the landowner will sign an agreement with the Conservation District. The agreement will outline the total project, partner contributions and landowner costs. This agreement will also provide a grazing management plan which determines the amount and grazing time of livestock while maintaining a viable grassland community.

#### Location of Project

• The project area is Beadle County, within the James River Watershed

#### Environmental, Natural Resource, Ecological, Education, and/or Social Impacts

 Environmental & Natural Resource – Livestock watering facilities are a critical component to maintaining livestock grazing areas. Grazing areas and livestock will be improved through increased water quality provided by the addition of a rural water supply for watering of livestock.

#### Federal, State or Local Permits Required

Any permitting requirements will be met on a site specific basis. Consideration
for cultural resources and environmental impacts will be considered when in the
planning phase of this project.

#### E. FINAL PRODUCTS

 The project funding will enable producers/landowners to develop water needed to improve grazing systems in the project area. By promoting this project, better water quality will be provided to the livestock, which in turn will provide healthier livestock, thus resulting in an improved economic community.

#### F. PARTNER JUSTIFICATION

- Beadle Conservation District The conservation district will be responsible for all aspects of the grant project. The 2025 Conservation Commission Approved Practices Costs and 2025 Conservation Commission Approved Cost-Share Percentages will be followed. The district will conform to the goals and objectives of this plan. The district will be responsible for the project management, marketing, grazing systems, technical assistance and evaluation of the project. Through in-kind services, the district will provide 50% of the technical service.
- Conservation Commission Grant The grant will provide 30% cost-share for water development, 50% cost-share for grazing management and all of the technical assistance and administrative costs.
- Natural Resource Conservation Service The NRCS Tech Guide will be followed when developing grazing systems.
- Landowner The landowner will have the most to gain from this project. He will provide at least 30% of the total cost of any water development, and 50% of the total cost of any grazing management or cover crops. Even if other funding is found by the producer, he must provide 30% of the total cost of the project.

#### G. SUCCESS OF PROJECT

- Success of this project will be measured by the number of livestock producers
  educated on the importance of water quality for livestock. With this grant, we
  hope to provide cost-share to producers/landowners interested in improving their
  grazing management within the Beadle County area.
- The improvement of water quality, reduction of soil erosion, protection of ground water, and the protection of range and pastureland will be the true measures of this projects success.

# WATER QUALITY FOR LIVESTOCK

Acty         cost         each         est contracts         total         \$18,000.00           VC below ground)         \$000         \$3.60/ft         \$1,60/gal         \$2,400         \$5         \$12,000.00           rural hook-up         \$3,500         \$45,000         2         \$10,500.00           el/copper/plastic)         \$4000         \$4,000         3         \$12,000.00           rand bambed wire)         \$15,000         \$15,900         \$15,900         \$15,900           rand barbed wire)         \$25/hr         \$25,000         \$25,000         \$25,000								0.3		0.5		
qty         cost         each         est contracts         total           "PVC below ground)         5000         \$3.60/ft         \$12,600         5           tanks         1500         \$1.60/gal         \$2,400         5           rural hook-up         \$3,500         3           rteel/copper/plastic)         4000         \$4,000         2           pumps         4000         \$4,000         3           total:           strand barbed wire)         15000 \$1.06/ft         \$15,900								0		0		
qty         cost         each         est contracts           "PVC below ground)         5000         \$3.60/ft         \$12,600         5           tanks         1500         \$1.60/gal         \$2,400         5           rural hook-up         \$3,500         3           steel/copper/plastic)         4000         \$4,000         2           pumps         4000         \$4,000         3           total:           strand barbed wire)         15000         \$1.06/ft         \$15,900			\$18,000.00	\$12,000.00	\$10,500.00	\$90,000.00	\$12,000.00	\$142,500		\$15,900.00	\$250	375
qty         cost         each         est contracts           "PVC below ground)         5000         \$3.60/ft         \$12,600           tanks         1500         \$1.60/gal         \$2,400         \$3           rural hook-up         \$3,500         \$45,000         \$3           pumps         4000         \$4,000         \$3           IT         15000 \$1.06/ft         \$15,900         \$15,900		total						otal:				
qtv         cost           "pVC below ground)         5000         \$3.60/ft           tanks         1500         \$1.60/gal           rural hook-up         \$3,500           steel/copper/plastic)         4000           pumps         4000           strand barbed wire)         15000 \$1.06/ft           10hr         25/hr		est contracts		5	e	2	e	to				
qty "pVC below ground) 5000 tanks 1500 rural hook-up teel/copper/plastic) pumps  IT  15000 \$							\$4,000			\$15,900		
rpVC below ground) 500 tanks 150 tanks 150 treel/copper/plastic) pumps pumps trand barbed wire)		cost	\$3.60/ft	\$1.60/gal	\$3,500		4000			100 \$1.06/ft	25/hr	25/hr
"PVC below ground) tanks rural hook-up teel/copper/plastic) pumps		qty	2000	1500						150	٦٢	hr
/ATER	AIER DEVELOPINIEN I	practice	pipeline (2"PVC below ground)	tanks	rural hook-up	new wells (steel/copper/plastic)	sdwnd		GRAZING MANAGEMENT	electric/Fencing (4-strand barbed wire)	<b>Administration</b> 10h	T/A 15 hr

\$7,950.00

\$42,750.00

GRANT

\$250.00

\$375.00

\$51,325.00

\$159,025.00

BEADLE CONSERVATION DISTRICT BOARD OF SUPERVISORS MEETING September 11, 2025 @ 7:00 pm with Scott Hamilton presiding.

Board of Supervisors Present: Scott Hamilton, Chairman John Wellnitz, Vice Chairman Mark Goldammer, Treasurer John R Boomsma, Supervisor Lee Klocke, Advisor

Others Present: Robin Viestenz, District Manager Jenna Langum, SDSU Mesonet

Absent:

MEETING CALLED TO ORDER BY: Scott Hamilton @ 7:10 pm

REQUEST FOR NEW BUSINESS TO BE PLACED ON AGENDA (discussion only): Mesonet possible locations. Jenna gave a presentation on locations for expanding the Mesonet system.

AGENDA FOR APPROVAL: John R Boomsma moved to approve agenda. John Wellnitz seconded the motion. Motion carried

MINUTES OF REGULAR July BOARD MEETING: Mark Goldammer moved to approve minutes. John Wellnitz seconded the motion. Motion carried.

FINANCIAL REPORT:

APPROVAL OF ACCOUNTS PAYABLE: Mark Goldammer moved to approve accounts payable. John R Boomsma seconded the motion. Motion carried.

SUPERVISORS REPORT:

DALE FARM REPORT:

CAIN CREEK REPORT: Scott stated he talked with a lawyer about not putting the lease up for public bid and offering to current leasee. Lawyer stated we could offer to current leasee if he was willing to continue.

BEADLE CD FARM REPORT:

MANAGERS REPORT:

FIELD REPORTS:

NRCS REPORT/NEW CONTRACTS:

COMMISSION GRANTS: John Wellnitz moved to approve applying for a livestock water grant for 2026. Mark Goldammer seconded the motion. Motion carried. John R Boomsma moved to approve applying for a shelterbelt grant for 2026. John Wellnitz seconded the motion. Motion carried.

#### EXECUTIVE SESSION:

ADJOURNMENT: Scott Hamilton adjourned the meeting at 8:45 pm. The next regular board meeting will be held October 9, 2025 at 7:00 pm

Robin Viestenz Recorder

State Conservation Commission				November 2025
Conservation District	Beadle	Project Name:	Shelt	erbelt Program
Start Date	01/01/2026		End Date	12/31/2026
Total Project Amount: Commission Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:	\$	9,300.00 12,450.00	Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash In-kind
Description of Grant Application: The shelterbelt program provides resource benefits.	e benefits for livestock protec	ction, increased wildlife habitat, s	soil health and oth	er undetermined
If selected for funding, RC&F suggests the  The Conservation Commission will not reimburse All tree and shrub planting plans be reviewed and Stand alone farmstead/homestead windbreaks d District must secure a landowner application to d District must provide the landowner with notificate Project reimbursement will be based on actual bi The district provide a copy of the Joint Powers A The district provide timesheets or other documer Final report must be submitted before final reimb	e any costs that exceed the 2025 C d approved by one of the SDDANR o not qualify for cost-share from the determine eligibility for cost-share full in letter indicating whether or not till/receipts submitted for completed greement with all the conservation intation to demonstrate the actual time.	RCF foresters prior to planting. e Commission.  nds, copy to be provided with reimburs hey have been approved for cost-share work. Cost-share will be based on legit districts involved.  ne spent on salary/administration of the	ement request. c, copy to be provided imate costs up to the grant.	with reimbursement request. specified maximum.
DANR:				
GF&P:				
Other current grants:  Livestock Water  Appr		date End Date /01/2025 12/31/2025 Denied:	Original Award \$28,290.00	Balance Extensions \$22,696.13
Reason for denial:				



Signature of Approval \_\_

### SOUTH DAKOTA DEPARTMENT OF AGRICULTURE AND NATURAL RESOURCES

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 Fax: 605.773.3481 sdda.sd.gov

#### GRANT APPLICATION FORM

	FEIGATION
Applicant Information	
Organization: Beadle Conservation District	
Telephone:	City: Huron State: SD Zip: 57350
Tax Status:	
Project Contact	
Project Officer:	Telephone:
Fax:	Email:
Project Information  Project Name: Shelterbelt Program  Start Date: 01/01/2026 End Date: 12/31/2026  Legal description: County Beadle  Township: Range:  Section: Qtr:	Ofther (specify):
Grant funds requested: 9300 Partner contribution Please provide a brief, descriptive summary of the project:  The shelterbelt program provides resource benefits for liand other undetermined benefits.	
I hereby certify that to the best of my knowledge and belie comply with the provisions of the Civil Rights Act of nondiscrimination in federally assisted programs.  Applicant Signature	1964 and regulations issued thereunder relating to  Title
	form must be attached to this application.
SD EForm – 0549 V4 OFFICE Signature of Reviewer	E USE ONLY Title Date

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

A. C	Operating Budget						
	*	s					
		ervices					
		st major equipmer					
		Services					
Tota	al Project Costs .				This total must equal		21750
	-		2000				
B. A	ctivity Budget						
	Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total	
1.	tree planting	1762.5		3862.5		5625	
2.	shrub planting	1350		2400		3750	
3.	weed barrier	5312.50		5937.50		11250	
4.	T/A	375				375	
5.	Admin	250				250	
6.	site prep	250		250		500	
7.						0	
8.						0	
Т	otals	9300	0	12450	0	21750	
	OtalS		,	Th:-	total revet accord	21750	
			-	Inis	total must equal		
C.	Project Partners		Amount Cook	Amount In Kind		Total	
	Partners 1 RC&F		Amount Cash 9300	Amount In-Kind		Total 9300	
	2. landowners	-		12450		12450	
	3	-				0	
		<del></del>				0	
	4 5		-			0	
·	-	_				0	
`	6	_				0	
	7		<del></del>		<del></del>	0	
`	8 Totals	-	9300	12450	e-manufacture de la constant de la c	21750	
	i Otais				total must equal	21750	

Please send application and attachments to the South Dakota Department of Agriculture and Natural Resources.

#### D. PROJECT DESCRIPTION & NEED

#### Primary beneficiaries

The project is designed to enhance and protect our natural resources. By installing shelterbelts we provide protection to livestock and wildlife, reduce soil erosion, and lower road maintenance issues throughout Beadle County.

#### Responsible for Implementation, Maintenance & Follow-up

Applications will be taken and tree plans will be established following NRCS Tech Guide specifications. After each potential project is mutually agreed upon, the land owner will sign an agreement with the Conservation District.

Beadle Conservation District will be responsible for contacting clients for installation and will follow-up with the clients on proper maintenance throughout the contract.

#### Location of Project

The project area is Beadle County

#### Environmental, Natural Resource, Ecological, Education, and/or Social Impacts

Environmental & Natural Resource – Shelterbelts provide wildlife habitat, livestock protection, grassland enhancement and aid in protecting our soils from erosion. Planting shelterbelts in grasslands addresses some of our Natural Resource concerns.

Social Impact – Adds to the value of land by increasing its productivity due to healthier soil and better water retention.

#### Federal, State or Local Permits Required

No permits are required at this time. Consideration for cultural resources and environmental impacts will be considered when in the planning phase of this project.

#### E. FINAL PRODUCTS

It is anticipated that approximately 15 acres of trees will be planted in grass. This will enhance grass maintenance, wildlife and livestock protection, and soil maintenance.

#### F. PARTNER JUSTIFICATION

Beadle Conservation District has the equipment and knowledge to complete this project.

The NRCS Tech Guide is followed when designing shelterbelts.

#### G. SUCCESS OF PROJECT

By achieving our 15 acre goal.

# SHELTERBELT

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	\$3,750.00	\$5,625.00	11,250.00	250	\$20,875.00				
actual		\$0.75			₩.				
GRANT	\$1,350.00	\$1,762.50	\$5,312.50	\$250.00		\$250.00	\$375.00	\$9,300.00	
	20%	20%	20%	%05		100%	100%		
TOTAL	\$2,700.00	\$3,900.00	\$10,625.00	\$500.00		\$250.00	\$375.00	\$18,350.00	
docket	\$0.54	\$0.52	\$0.85	\$50.00		\$25.00	\$25.00		
qty	2000	7500	12500	10		10	15		
	shrubs (ft)	trees (ft)	fabric (FT)	site prep (ac)		Administrative costs (hr)	Technical assistance (hr)		

BEADLE CONSERVATION DISTRICT BOARD OF SUPERVISORS MEETING September 11, 2025 @ 7:00 pm with Scott Hamilton presiding.

Board of Supervisors Present: Scott Hamilton, Chairman John Wellnitz, Vice Chairman Mark Goldammer, Treasurer John R Boomsma, Supervisor Lee Klocke, Advisor

Others Present: Robin Viestenz, District Manager Jenna Langum, SDSU Mesonet

Absent:

MEETING CALLED TO ORDER BY: Scott Hamilton @ 7:10 pm

REQUEST FOR NEW BUSINESS TO BE PLACED ON AGENDA (discussion only): Mesonet possible locations. Jenna gave a presentation on locations for expanding the Mesonet system.

AGENDA FOR APPROVAL: John R Boomsma moved to approve agenda. John Wellnitz seconded the motion. Motion carried.

MINUTES OF REGULAR July BOARD MEETING: Mark Goldammer moved to approve minutes. John Wellnitz seconded the motion. Motion carried.

FINANCIAL REPORT:

APPROVAL OF ACCOUNTS PAYABLE: Mark Goldammer moved to approve accounts payable. John R Boomsma seconded the motion. Motion carried.

SUPERVISORS REPORT:

DALE FARM REPORT:

CAIN CREEK REPORT: Scott stated he talked with a lawyer about not putting the lease up for public bid and offering to current leasee. Lawyer stated we could offer to current leasee if he was willing to continue.

BEADLE CD FARM REPORT:

MANAGERS REPORT:

FIELD REPORTS:

NRCS REPORT/NEW CONTRACTS:

COMMISSION GRANTS: John Wellnitz moved to approve applying for a livestock water grant for 2026. Mark Goldammer seconded the motion. Motion carried. John R Boomsma moved to approve applying for a shelterbelt grant for 2026. John Wellnitz seconded the motion. Motion carried.

#### EXECUTIVE SESSION:

ADJOURNMENT: Scott Hamilton adjourned the meeting at  $8:45~\rm pm$ . The next regular board meeting will be held October 9, 2025 at  $7:00~\rm pm$ 

Robin Viestenz Recorder

State Conservation Com	mission						Nove	mber 2025
Conservation District	[	Bennett/ Badla	nds	F	Project Name:	Tree P	Plantings 20	026
Start Date	[	01/01/2026				End Date	,	12/31/2026
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:		\$ \$ \$ \$	26,103.00 11,914.00 1,875.00 12,314.00			Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash \$ -	In-kind \$ -
Description of Grant App								
The Bennett and Badland to complete 6 acres of treduce to finances. No funds	ee and shruk	planting, with	fabric. We ha	ave produc	ers interested i	n planting wind		
If selected for funding, R	C&F sugges	ts that:						
The Conservation Commissive strictions as listed there. All tree and shrub planting plestand alone farmstead/home District must secure a landow District must provide the land reimbursement request. Project reimbursement will be maximum. The district provide a copy of the district provide timeshee Final report must be submitted grant.	ans be reviewed stead windbre wher application downer with no e based on act of the Joint Powers or other documents.	ed and approved by aks do not qualify in to determine elig lification letter indicu ual bill/receipts sub ers Agreement with umentation to dem	y one of the SD for cost-share fribility for cost-sl cating whether of comitted for come all the consen- constrate the ac	DANR RCF for the Committee funds, coor not they had pletted work. Ovation districts trual time sper	presters prior to pl nission. ppy to be provided we been approved Cost-share will be s involved. nt on salary/admin	anting.  with reimbursement for cost-share, contained based on legitimate istration of the grant	nt request. by to be provi e costs up to	ided with the specified
DANR:								
GF&P:								
Other current grants: N/A	Approved:	Project N/A	Start date N/A	– N/A	End Date N/A Denied	Original Award	Balance N/A	Extensions
Reason for denial:								



# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

#### **GRANT APPLICATION FORM**

Applicant Information Organization: Bennett County Conserv	ation District Mailing Address: 7	06 W Bennett Ave. Suite 2
Telephone: (605) 685-1243		State: SD Zip: 57551
Tax Status: government		
Project Contact Project Officer: Patty Beck, Dist. Manager (605) 685-1243		685-1243 eck@sd.nacdnet.net
Project Information Project Name: Bennett/Badlands Tree I Start Date: 01/01/2026 End Date: 1 Legal description: County: Bennett & Ogla Township: Range: Section: Qtr:	2/31/2026	ation Grant
Grant funds requested: \$11,914.00 Partner Please provide a brief, descriptive summary of The Bennett and Badlands Conservation fund. This grant will be used to complete weed barrier fabric within the two Distribut they are limited due to finances. Be completed and will provide benefits to from wind erosion and benefit soil heal will be reviewed and approved by the spreparation will be completed by the proposition of the property of the second of	the project: on Districts are applying for a greate approximately 6 acres of tredicts. We have producers interestly providing financial assistance both livestock and wildlife. The left. No funds will be used for tredicts for the District of the District	rant under the regular grant e and shrub plantings with the sted in planting windbreaks , these windbreaks will be y will also provide protection ee removal. All planting plans ct Board approving them. Site Bennett County Conservation
I hereby certify that to the best of my knowled comply with the provisions of the Civil R nondiscrimination in federally assisted program pplicant Signature	ights Act of 1964 and regulations	issued thereunder relating to
A copy of the sta	ate required W-9 form must be attached to this a	application.
SD EForm – 0549 V5	OFFICE USE ONLY	
Signature of Reviewer	Title	Date

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

A. Operating Budget  1. Salary/Benefits 2. Travel 3. Contractual Se 4. Supplies 5. Equipment (list 6. Consultation S  Total Project Costs .	rvices	nt)	\$ 50.00 \$ 21,828.00 \$ 100.00 \$ 1,400.00 \$ 375.00	This total must equal \$26,103.00		
Activity Budget  Activity  1. Shrubs & Planting  2. Trees & Planting  3. Fabric & Installation  4. Administration  5. Equipment  6. Info. & Education  7. Travel & Supplies  8. Totals	Grant Funds 1,711.00 2,471.00 6,732.00 1,000.00  \$11,914.00	Local Funds 1,711.00 2,471.00 6,732.00 1,350.00 375.00 \$12,639.00	1,400.00 150.00 \$1,550.00	Other Funds	Total \$3,422.00 \$4,942.00 \$13,464.00 \$2,350.00 \$1,400.00 \$375.00 \$150.00 \$26,103.00 \$26,103.00	
C. Project Partners Partners 1. SD DANR/RCF 2. Local Producers Bennett & Badlands 4. 5. 6. 7. 8. Totals		Amount Cash 11,914.00 10,914.00 1,725.00  \$24,553.00	Amount In-Kind  1,400.00  150.00  \$1,550.00	s total must equal	Total \$11,914.00 \$12,314.00 \$1,875.00 \$26,103.00 \$26,103.00	

## Bennett and Badlands Tree Plantings 2026 grant application

## 01/01/2026 - 12/31/2026

## B. Activity Budget (Additional information):

Local in-kind Funds –

1.	Trees & Planting		\$ .00
2.	Shrubs & Planting	***************************************	\$ .00
3.			.00
4.	Administration		\$ .00
5.			.00
6.			1,400.00
	Tractor supplied	by producer –	
	Site preparation	by producer	
	6 acres x	\$25.00/acre = \$ 150.00	
	Tree planting an	d Fabric Installation	
	5 hrs/sit	e x 5 sites = 25 hours	
	\$50/hr. >	25 hours = \$ 1,250.00	
7.	Information & Educatio	n	\$ .00
8.	Travel & Supplies		\$ 150.00
	Travel	\$ 50.00	
	Supplies	\$ 100.00	

### **Bennett and Badlands Tree Plantings 2026**

01/01/2026 - 12/31/2026

### D. Project Description and Need:

There are numerous new sites in Bennett and Oglala Lakota Counties in need of new tree plantings. There are also many shelterbelts in the two Counties which have passed their prime and are no longer effective. They did the job for which they were designed but it is time now to renovate them either by underplanting or by starting over. There have been several people in the office requesting assistance to do tree plantings, but without some form of cost-share, they are unable to handle the costs involved. There is a definite need for this type of cost-share for tree plantings. The Districts have had several Conservation Commission Grants in the past which were used to assist with tree plantings in the Counties. We have had much interest from the producers to continue with this form of assistance for planting trees. A 50% cost-share will be provided to the cooperators through this grant. No cost-share will be used for the removal of existing trees. Site preparation will be completed by the cooperator with no cost-share. The project will cover the entire area of the 2 Conservation Districts which is all of Bennett and Oglala Lakota Counties.

The Conservation District personnel will be responsible for the implementation, maintenance and follow-up of the project. An application will be required by those applying for cost-share. It will include the requirements the cooperator will follow for receiving the cost-share and also the long-term requirement, which will include protecting the plantings from destruction and controlling noxious weeds. The cooperator will also permit access to the site by District personnel for periodic inspections. The planting plans will be reviewed and approved prior to approval for cost-share by the Area Resource Conservation and Forestry Forester. The Conservation District Supervisors will review all the applications submitted for cost-share and will determine those eligible or ineligible.

#### E. Final Products:

Below is a table with the goals the Districts wish to achieve from this grant. In addition to these items, the District will include pictures from this program in our local newsletters.

GOAL	AMOUNT
Linear Feet of Shrubs	6,336 linear feet
Linear Feet of Trees	9,504 linear feet
Linear Feet of Weed Barrier Fabric	15,840 linear feet
Approximate Number of Producers	5 Producers
Administrative Hours	40 hours

The Districts have determined an average of 15,840 linear feet in 6 acres of shrubs and trees. Most of the plantings will consist of 5 rows, typically 1 row of shrubs and 4 rows of trees. The Weed Barrier Fabric will be installed on all the rows for a total of 15,840 lf of fabric. We have figured an average of 5 producers, planting windbreaks approximately 1.2 acres in size. We understand that all windbreaks will not be this size but are using this as an average only.

#### Partner Justification:

- 1) South Dakota Department of Agriculture Division of Resource Conservation & Forestry the RC&F will provide, through the SD Conservation Commission, the funds that will match the producer funds. The RC&F Area Forester will review and approve all of the tree planting plans and assist the District personnel, when necessary, with the designing of the planting plans.
- 2) Participating Producers the producer will be present during the planning and planting of the windbreak. The producer will be responsible for preparing the site and will also provide a tractor and driver for planting the trees and shrubs. They will also be responsible for purchasing the weed barrier fabric and having the weed barrier fabric installed to specifications on the site. After the planting of the trees and shrubs and the application of the fabric, the producer will be responsible for the necessary upkeep and maintenance of the planting. This includes replacing dead or missing stock and ensuring the fabric does not injure the young seedlings. Missing stock will be replaced to maintain a minimum of 85% survival with no gaps of two or more trees. Any and all noxious weeds will be controlled.
- 3) Bennett County Conservation District (BCCD) and Badlands Conservation District (BCD) the BCCD personnel will be responsible for the grant. The District Manager has over 40 years of experience with designing and writing tree plantings plans and will act as project coordinator. All planting plans will be forwarded to the Division of Resource Conservation and Forestry Forester for approval. The plantings will be checked out by District personnel. The District will also oversee making the reimbursements to the producers, preparing and sending out the necessary reports to the proper agencies, making sure the grant stays on schedule, and keeping records of the grant from start to finish that will be on file in the district office. A joint powers agreement is currently in place between the Bennett and Badlands Conservation Districts and is effective for the duration of this grant period.

### G. Identify How You Will Measure the Success of the Project:

The Bennett County and Badlands Conservation Districts will measure the success of the project by the planting of 6 acres of windbreaks to benefit the resources of the Counties. These will be plantings that otherwise would not have been planted since they would not qualify for any other type of available cost-share assistance. The success will also be measured by listening to the feedback from the producers and by comparing the estimated numbers of acres of plantings to the final numbers at the end of the grant.



## BENNETT COUNTY CONSERVATION DISTRICT 706 W. BENNETT AVE; SUITE 2 MARTIN, SD 57551 (605)685-1243

## **MINUTES**

The regular meeting of the Bennett County Conservation District was held Tuesday, September 9, 2025, in the conference room of the Martin Ag Service Center. The meeting was called to order at 7:00 p.m. by Chairman Bolzer. Motion made by Good to approve the agenda as presented. Seconded by Rayhill, motion carried. The minutes of the August 12, 2025, meeting were read. Motion made by Rayhill to approve the minutes with the correction to the September meeting date. Seconded by Novotny, motion carried.

SUPERVISORS PRESENT: Rayhill, Bolzer, Good, Claussen, Novotny

SUPERVISORS ABSENT: --

**DISTRICT ADVISORS PRESENT: --**

OTHERS PRESENT: Beck, District

### TREASURERS REPORT

Checking Account \$31,595.72

### **INCOME**

Total \$ 400.00

### **EXPENSES**

American Legion Post 240 Baseball	\$ 200.00	donation
Golden West	\$ 22.46	phone bill
Martin Auto Parts	\$ 32.13	JD hydraulic hose
Louis Novotny	\$ 50.00	greasing drill
Patricia Beck	1,082.52	August wages
Total	\$ 1,357.11	

Motion made by Claussen to pay the bills. Seconded by Rayhill, motion carried.

### **BUSINESS**

The written USDA-NRCS report was reviewed by the Board.

Public Comment - No public comments

Status of District Drills: The acre meter on the John Deere drill was discussed. One of the numbers is not readable. Motion made by Rayhill to pay Louis Novotny and Chevy Novotny to grease the drills on an as needed basis. Seconded by Bolzer, motion carried.

Status of District's 2025 Tree Planting Grant – Final report and letter cancelling the grant was sent to the State Conservation Commission.

The 2026 Tree Planting grant application was reviewed. Motion made by Rayhill to approve the application and submit it. Seconded by Novotny, motion carried. We are requesting \$11, 914.00, with a partner/CD match of \$14,189.00, to plant approximately 6 acres of trees and shrubs.

The District's safe deposit box was discussed. Motion made by Rayhill to remove Earl Simmons from the signature card for the safe deposit box and add Gloria Claussen at Security First Bank. Seconded by Good, motion carried.

Tree Gift Certificates – Mary Jo Fairhead purchased both of the tree certificates for \$25 each.

The 2025 SDACD Convention will be held September 21-23, 2025, at the Huron Event Center in Huron, SD

The next State Conservation Commission meeting will be held Sept. 22, 2025, at the Huron Event Convention Center in Huron and via teleconference.

SD Conservation Districts Challenge – In recognition of America's 250<sup>th</sup> anniversary of the signing of the Declaration of Independence, SD's conservation districts have taken on the challenge of recognizing, by July 4, 2026, 250 farm/ranch families through the Natural Resources Conservation Award Program. Decision to discuss further at the next meeting.

The Board reviewed the NACD update on recent Congressional and Executive actions.

Dakota Lakes Research Farm's Field Day will be held Wednesday, Sept. 10, 2025, near Hoven, SD. The event will start at 9 a.m. No registration is necessary.

The Fall River Conservation District will be hosting a Soil Health workshop, Oct. 3, 2025, at the Oelrichs Community Center, in Oelrichs, SD. The workshop will begin at 8:30 a.m.

The next meeting date was set as Wednesday, October 8, 2025, at 10:00 a.m. in the conference room of the Martin Ag Service Center.

There being no further business, motion made by Novotny to adjourn. Seconded by Rayhill, the meeting adjourned at 7:40 p.m.

Respectfully submitted by: Patty Beck, District Manager

				No	vember 2025
Brule-Buffalo		Project Name:	Brus	sh Manageme	ent
01/01/2026		•	End Date		06/30/2027
\$ \$	36,500.00 18,250.00 18,250.00		Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash \$ -	In-kind
he invasive plant	t species (ce	edars) and resorte grasslar	nds. Upon return	ing to many	of these sites
mburse any costs the ved and approved by eaks do not qualify for the determine eligiotification letter indicatual bill/receipts subject wers Agreement with acumentation to dem	y one of the SI for cost-share ibility for cost-scating whether omitted for commall the consensorate the actions of the size o	DDANR RCF foresters prior to pl from the Commission. share funds, copy to be provided or not they have been approved appleted work. Cost-share will be rvation districts involved. ctual time spent on salary/admin	anting.  with reimbursemer I for cost-share, cop based on legitimate	nt request. by to be provided costs up to the	d with specified
	Start date 07/01/2024 01/01/2025	End Date 12/31/2025 06/30/2026 Denied	Original Award \$ 18,250.00 \$ 25,200.00	\$5,275.00 \$ 915.74	Extensions
	sts that: mburse any costs the reaks do not qualify: on to determine eligotification letter indictual bill/receipts sulfurementation to dem I reimbursement will  Project  2024-CSW-021	\$ 36,500.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00  \$ 18,250.00  \$ 18,250.00  \$ 18,250.00  \$ 18,250.00  \$ 18,250.00  \$ 18,250.00  \$ 18,250.00  \$ 18,250.00  \$ 18,250.00  \$ 18,250.00  \$ 20 20 20 20 20 20 20 20 20 20 20 20 20	\$ 36,500.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 18,250.00 \$ 20	Other funds:  \$ 36,500.00 \$ 18,250.00  \$ 18,250.00  \$ 18,250.00  \$ 18,250.00  \$ NRCS:	Brule-Buffalo  Project Name:  Brush Manageme  Other funds:  Cash  Total:  \$ RC&F: DANR:  \$ S BR,250.00  S



# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

### **GRANT APPLICATION FORM**

Applicant Information	n District	200 Paul C	tust Dd Sto 111
Organization: Brule-Buffalo Conservatio Telephone: 6052546099	A. 1988 A. 18 N. 1988 (A. 1988)	130 130 to a consumer of the constraint of the c	SERVICE TO THE RESTRICT TO THE PERSON OF THE
Tax Status: Government	City: OT IAW	BERLAIN State:	Zip: 07020
Project Contact	- 89	0050540000	
Project Officer: Zach Zimprich		6052546099	totand and
Fax:	Email: Drui	ebuffalo@mids	tatesd.net
Project Information	Type of	Grant	
Project Name: Brush Management	<b>©</b> Co	nservation Grant	O Community Forestry
Start Date: 01/01/2026 End Date: 06/3 Legal description: County: Brule, Buffalo, Lyn	nan	sect/Disease	O Invasive Species
Township: Range:	O Foi	rest Stewardship	Mountain Pine Beetle
Section: Qtr:		ner (specify):	
in Brule, Buffalo, and Lyman counties. Bruinvasive plant species (cedars being of primany of these sites to check for grass estagrowth. Landowners in the named countie acquire more acres in their grazing system. This grant will assist landowners to remove invasives that might establish in the future	mary concern) and restablishment, we found to see will be able to increases.  e invasive species so to the see invasive species.	sorte grasslands. hat there is exce ase their livestock	Upon returning to llent grass re- c numbers and
I hereby certify that to the best of my knowledge comply with the provisions of the Civil Rights nondiscrimination in federally assisted programs.  Zach Zimprich  opplicant Signature 2xch Zimprich (Sep 10 2025 14:57:09 COT)	Act of 1964 and regul		
A copy of the state req	uired W-9 form must be attached	to this application.	
SD EForm - 0549 V5	OFFICE USE ONLY		
Signature of Reviewer	Title	Dat	
Signature of Approval	Title	Dat	8

### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

A. Operating Budget					
2. Travel					
3. Contractual S		\$36,500			
4. Supplies					
<ol> <li>Equipment (list</li> <li>Consultation S</li> </ol>	a major equipme Services				
Total Project Costs .	civices	internation of the second of t	\$36,500.00	This total must	equal \$36,500.00
		7 A. S. S. S. S. S			
3. Activity Budget					
Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
Brush Management	\$18,250	\$18,250			\$36,500.00
2					\$0.00
3					\$0.00
4					\$0.00
5					\$0.00
6					\$0.00
7				15.	\$0.00
8					\$0.00
Totals	\$18,250.00	\$18,250.00	\$0.00	\$0.00	\$36,500.00
			This total must equal		\$36,500.00
C. Project Partners Partners 1. RC&F		Amount Cash \$18,250	Amount In-Kind		Total \$18,250.00
2. Landowners		\$18,250			\$18,250.00
3					\$0.00
4.	2.5		-		\$0.00
5	6		-		\$0.00
6					\$0.00
	8				\$0.00
7 8					\$0.00
o Totals		\$36,500.00	\$0.00		\$36,500.00
			Thie	total must equal	\$36,500.00

### D. Project Description and Need

The primary beneficiaries will be the landowners on which property the brush management will take place. However, the project goals are to restore and improve grasslands that have been invaded by unwanted plant species (cedars being the primary species), improve soil health by increasing water infiltration into the soil profile and reducing soil erosion, and improve habitat for wildlife. The goals of the project will take place within the Brule-Buffalo, and American Creek Conservation Districts. Joint Powers agreement in place for this practice with stated Conservation Districts.

The Brule-Buffalo Conservation District and Natural Resources Conservation Service (NRCS) will jointly implement the project. NRCS will develop Wildlife Habitat Appraisal Guide (WHAG), Prescribe Grazing Plan, and assist in what is the most beneficial area for removal of invasive species for each grazing unit. The prescribed grazing plan will state the rotation and deferred (rest) if needed for the grasslands.

Individual project locations will be located throughout the Brule-Buffalo and American Creek Conservation Districts.

With traditional livestock production remaining a primary landuse throughout the project area, our grassland restoration brush management project has been beneficial for Brule-Buffalo and American Creek landowners. We have removed invasive plant species from cedars to suckering shrubs. With the increase in invasive species removal, Brule-Buffalo CD has purchased a saw which makes more bang for your buck.

With the landowners that we have completed work for, we feel that we could double the amount of restored grasslands with some financial assistance. Landowner would be limited to 30 hours in which 15 hours are cost-sharable.

The area in which we would be covering has large amounts of native grasslands. These grasslands are not only for livestock but wildlife habitat. By controlling the invasive plant species, we will open more grasslands for grazing and wildlife food and cover.

#### E. Final Products

The project funding will allow a minimum of 15 landowners to develop more area for grazing and wildlife habitat.

### F. Justification

Invasive plants have become a problem for most of the landowners in the project area. Brule-Buffalo would eradicate the invasive plant species (cedars being primary species) and restore grasslands. Upon returning to many of the sites to check for grass establishment in the litter area from the grinding process and found that there is excellent grass re-growth in these areas.

G. Identify how you will measure the success of the project

The success will be measured by the restoration of grassland acres in the project area for landowner's livestock herds and wildlife habitat.

Brule Buffalo Conservation District August board meeting

September 24, Charly's 7:00 PM

Members present, Larry Wagner, Ryan Urban, Ethan Adamson, James Lindley, Lee Ness, Tate Glaus, Abbey Randall, Jack Friedel, Lindsey Buntrock (NRCS), Zach Zimprich (BBCD employee)

Larry called meeting to order at 6:59 pm.

Ryan made a motion to approve the agenda, Abbey seconded the motion

Lee made a motion to approve June minutes, Ryan seconded the motion

Lee read the treasures report, Lee motioned to approve treasurer's report, Abbey seconded the motion.

Ryan made a motion to approve the accounts payable at \$40,304.43, Lee seconded the motion

The Board voted to pursue a collection agency to collect the outstanding balance held by Wesley Wulff. Lee made a motion and Ryan seconded the motion.

Lindsey Buntrock gave a printed NRCS report. The report highlighted one more EQIP that was obligated to the FY25 general fund pool. Continuous CRP offers can still be submitted, but no word on whether they will accept another batch because of the fiscal year rollover. Lindsey informed the Board that Kendal Hettick was hired as the PF prescribed fire biologist and will still be stationed out of the Chamberlain office. The hiring freeze is still in effect but is scheduled to expire on October 15<sup>th</sup>. Lindsey presented the Board with a number of CRP contracts for the Board to review and sign.

Abbey made a motion to approve and sign the CRP and EQIP contracts and Tate seconded the motion.

Zach Zimprich presented the district manager's report. He reported that Heath is currently finishing up a large cedar removal project. They are in the full swing of cedar removal currently and have lots of work lined up between grant projects and EQIP projects. The delivery date for the new track loader is set for Oct. 22. Zach informed the Board that presently has 40,000 ft trees lined up to plant in the spring under the Conservation Commission Grant. He also has several producers interested in doing shelterbelt renovation projects next year. Zach stated that both the brush management grant and the shelterbelt/tree planting grant will either expire or be exhausted of funds shortly, so he is reapplying for both grants in the fall grant round.

Tate made the motion and Abbey seconded the motion for the acceptance of both the brush management and shelterbelt/tree planting projects and grant applications.

Larry reported that he attended the SDACD convention and that his main takeaway was the IRA money will now be less and spread out over a longer time period. He also informed the Board of the passing of Ron Hendricks.

Ryan made a motion and Tate seconded the motion to donate \$250 to the Grassland Coalition in remembrance of Ron.

No public comment

No executive session

Meeting was adjourned at 7:25 PM by Larry

Recorded by Zach Zimprich

State Conservation Commission					Nove	mber 2025
Conservation District	Brule-Buffalo	•	Project Name:	Renovati	on & Tree Pla	anting
Start Date	01/01/2026			End Date	С	6/30/2027
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:  Description of Grant Application: Brule-Buffalo Conservation District soils from wind and water erosion was provided to the landowners by BBC	hile also improvi	ng winter pr	otection for livestock and v	wildlife. Technic	al assistance	
If selected for funding, RC&F suggests that:  • The Conservation Commission will not reimburse any costs that exceed the 2025 Conservation Commission Cost-share Docket. Please note other restrictions as listed there.  • All tree and shrub planting plans be reviewed and approved by one of the SDDANR RCF foresters prior to planting.  • Stand alone farmstead/homestead windbreaks do not qualify for cost-share from the Commission.  • District must secure a landowner application to determine eligibility for cost-share funds, copy to be provided with reimbursement request.  • District must provide the landowner with notification letter indicating whether or not they have been approved for cost-share, copy to be provided with reimbursement request.  • Project reimbursement will be based on actual bill/receipts submitted for completed work. Cost-share will be based on legitimate costs up to the specified maximum.  • The district provide a copy of the Joint Powers Agreement with all the conservation districts involved.  • The district provide timesheets or other documentation to demonstrate the actual time spent on salary/administration of the grant.  • Final report must be submitted before final reimbursement will be processed. This report must be submitted no more than 30 days after the end of the grant.						
DANR:						
GF&P:						
Other current grants:     Multi-County Brush MGMT     Renovation and Tree Planting     Approved  Reason for denial:	Project  2024-CSW-021 2025-CSW-004		End Date 12/31/2025 06/30/2026 Denied	Original Award \$ 18,250.00 \$ 25,200.00	\$ 5,275.00 \$ 915.74	Extensions



# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

## RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

### **GRANT APPLICATION FORM**

Applicant Information Organization: Brule-Buffalo Conservation District	t watte and the 200 Paul Gust Rd Ste 111
Telephone: 6052546099	City: CHAMBERLAIN State: SD Zip: 57325
Tax Status: Government	_ City State Zip
Project Contact Project Officer: Zach Zimprich Fax:	Telephone: 6052546099 Email: brulebuffalo@midstatesd.net
Project Information Project Name: Renovation and Tree Planting Start Date: 01/01/2026 End Date: 06/30/2027 Legal description: County: Brule, Buffalo, Lyman Township: Range: Qtr: Qtr:	Type of Grant  Conservation Grant  Community Forestry  Insect/Disease  Invasive Species  Forest Stewardship  Other (specify):
Grant funds requested:\$50,000 Partner contributions Please provide a brief, descriptive summary of the project:  Brule-Buffalo Conservation District is working with a shelterbelts in order to protect soils from wind and protection for livestock and wildlife. Technical assistance, NRCS, and the area forester. BBCD will be	area producers to re-establish deteriorating water erosion while also improving winter stance will be provided to the landowner by
I hereby certify that to the best of my knowledge and belief comply with the provisions of the Civil Rights Act of nondiscrimination in federally assisted programs.  Applicant Signature Zach Zimprich (Sep 9, 1025 15:22-58 CDT)	
544 CAR C 1 HAVE S CONT C	USE ONLY
With the statement	Title Date
Claustine of Assessed	Title

### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

		the far an ex-	6402 200		
4. Supplies			\$100,200		
5. Equipment (li					
6. Consultation	Services				\$102 200 0
otal Project Costs .		• • • • •	\$103,200.00	This total must	equal_\$103,200.0
Activity Budget					
Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
1. Renovation	\$6,400	\$9,600		<u></u>	\$16,000.00
2. Woody Habitat	\$15,260	\$15,260			\$30,520.00
3. Fabric	\$28,340	\$28,340			\$30,520.00
4					\$56,680.00
5					\$0.00
6					\$0.00
7	) <u></u>			2	\$0.00
8					\$0.00
Totals	\$50,000.00	\$53,200.00	\$0.00	\$0.00	\$103,200.00
Totals			This	total must equal	\$103,200.00
. Project Partners					
Partners 1. RC&F		Amount Cash \$50,000	Amount In-Kind		Total \$50,000.00
2. Landowners	-	\$53,200			\$53,200.00
3					\$0.00
4	<b>-</b> 2/3				\$0.00
5	-0.1				\$0.00
9					\$0.00
			3		\$0.00
7 8	5		W. U.		\$0.00
Totals	-	\$103,200.00	\$0.00		\$103,200.00
Totals		vi v	This	total must equal	\$103,200.00

Brule-Buffalo Conservation District Renovation and Tree Planting Project:

This proposed Multi-Purpose Shelterbelt project will complete 66,00 feet of shelterbelt planting that will benefit the natural resource management for 20 producers/landowners and benefit the economy of Lyman, Brule and Buffalo Counties. These benefits include improvement of surface water quality, erosion control on cropland, livestock protection to support proper grassland management, and wildlife habitat creation. Shelterbelt plantings supported by this projects cost-share will be for plantings that serve critical farm natural resource management needs.

The Brule-Buffalo Conservation District will be responsible for all phases of project: implementation, follow-up, and administration. Shelterbelt plantings will be designed by existing technical assistance providers to include Brule-Buffalo and American Creek Conservation District. All shelterbelt designs will be reviewed and approved by the SD Dept of Ag Area Forester prior to the District's approval of practice. Shelterbelt planning and maintenance requirements will be based of the NRCS Tech Guide for tree plantings. Landowners receiving financial assistance will be monitored and BBCD will identify maintenance requirements. BBCD will be responsible for completing annual follow-up shelterbelts planted under this project, by spot checking each site planted.

Many Landowners, farmer, and rancher in Lyman, Brule and Buffalo Counties do not qualify for financial assistance for shelterbelt plantings from federal and state cost-share programs, because their needed shelterbelts are:

- 1 Shelter belt Renovation for deteriorated shelterbelts is included in the project
- 2 Located on cropland (not eligible for cropland)
- 3 Their planned shelterbelt has natural resource benefits such as erosion control, wildlife habitat, and water quality improvement; however, it does not meet the size, location, requirements or ranking needed for cost-share.

This proposed project is a demand for shelterbelts and assistance for landowner/producers. We have a list of producers that are seeking these practices at this time. Producers/landowners who participate in the proposed project will be required to prepare their sites before tree planting and seek approval for cost-share prior to site preparation. This needed lead time for site preparation is the reason this project is proposed for 1 ½ years.

The shelterbelts to be planted are needed to conserve the counties natural resources as they are an important conservation practice used by landowners/producers to:

1 Protect and/or improve the waters to provide needed water quality and quantity, Shelterbelt plantings support clean water for people, fish, and wildlife by filtering out and/or absorbing sediment, nutrients, and chemical or bacterial contaminants.

2 protect or improve soil productivity and quality. Shelterbelts protect soils from wind and water erosion.

3 Improve wildlife habitat for game and non-game species. Shelterbelts are significant area for resident as well as migratory bird for food, nesting and cover, and provide important habitat for game species – such as deer and upland game birds.

4 Improve qualities of old shelterbelts by renovation with planting trees where they have died out.

The shelterbelts to be planted under this proposed project are also very significant from and economic and social aspect to Lyman, Brule and Buffalo Counties, as they are important to the overall economic success of the counties crop and livestock producers. The sustainability of livestock producers and the grasslands they manage are significantly impacted by the use of shelterbelts to reduce feed costs and calf death losses improved overall herd health and implement planned grazing systems on grasslands. Shelterbelts also provided landowners/producers economic opportunities through diversification of their operations for recreation uses (aesthetics and wildlife habitat) and through reduced energy use and increased land values.

Project Goal: The projects goal is to provide technical and financial assistance to landowners in Brule and Buffalo Counties to plant 20 acres of shelterbelts on private land. Completion of this project will improve the counties natural resources and the sustainability of farm and ranch operations.

Project Objective: Reduce erosion, improve water quality, increase wildlife habitat, and increase the profitability of farm and ranch operations in Brule and Buffalo Counties by providing technical and financial assistance of at least 15 producers/landowners. This would establish 20 acres of new shelterbelts by June 30, 2024. Cost-share will be provided thru the Coordinated Natural Resources Conservation Grant and other costs will be provided as cash or in-kind by the landowner, Brule-Buffalo Conservation District, and/or state or federal providers, which include: site preparation, producer labor and equipment, site design, replacement trees for death loss, follow-up, and fencing as needed. Shelterbelts where assistance is provided will include field windbreaks, livestock windbreaks, wildlife windbreaks, riparian area plantings, and farmstead/livestock windbreaks. BBCD will set natural resource priorities and policy for this proposed project to assist in shelterbelt establishment. The District will make final decision on shelterbelts based on the resource priorities.

The completion of this project's goals and objective will provide the following products:

- Reduce sediment, nutrient, and bacterial pollution within drainage ways, streams, and shorelines
- Reduced wind or water erosion
- New and improved wildlife habitat
- Grassland and livestock management benefits to landowners
- Shelterbelt Renovation

The Brule-Buffalo Conservation District will be the lead project sponsor, and provide project management, and shelterbelt design and maintenance.

The Landowners will provide in-kind and cash matching for this project.

The Grant will provide cost-share on practices.

Other agencies: NRCS, State Forester will provide technical assistance

Success will be measured by:

- Natural resource benefits such as bodies of water with improved water quality
- Natural resource benefits by acres of cropland, grassland, and wildlife habitat
- Landowners by the acres of shelterbelts planted

Brule Buffalo Conservation District August board meeting

September 24, Charly's 7:00 PM

Members present, Larry Wagner, Ryan Urban, Ethan Adamson, James Lindley, Lee Ness, Tate Glaus, Abbey Randall, Jack Friedel, Lindsey Buntrock (NRCS), Zach Zimprich (BBCD employee)

Larry called meeting to order at 6:59 pm.

Ryan made a motion to approve the agenda, Abbey seconded the motion

Lee made a motion to approve June minutes, Ryan seconded the motion

Lee read the treasures report, Lee motioned to approve treasurer's report, Abbey seconded the motion.

Ryan made a motion to approve the accounts payable at \$40,304.43, Lee seconded the motion

The Board voted to pursue a collection agency to collect the outstanding balance held by Wesley Wulff. Lee made a motion and Ryan seconded the motion.

Lindsey Buntrock gave a printed NRCS report. The report highlighted one more EQIP that was obligated to the FY25 general fund pool. Continuous CRP offers can still be submitted, but no word on whether they will accept another batch because of the fiscal year rollover. Lindsey informed the Board that Kendal Hettick was hired as the PF prescribed fire biologist and will still be stationed out of the Chamberlain office. The hiring freeze is still in effect but is scheduled to expire on October 15<sup>th</sup>. Lindsey presented the Board with a number of CRP contracts for the Board to review and sign.

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Zach Zimprich presented the district manager's report. He reported that Heath is currently finishing up a large cedar removal project. They are in the full swing of cedar removal currently and have lots of work lined up between grant projects and EQIP projects. The delivery date for the new track loader is set for Oct. 22. Zach informed the Board that presently has 40,000 ft trees lined up to plant in the spring under the Conservation Commission Grant. He also has several producers interested in doing shelterbelt renovation projects next year. Zach stated that both the brush management grant and the shelterbelt/tree planting grant will either expire or be exhausted of funds shortly, so he is reapplying for both grants in the fall grant round.

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Larry reported that he attended the SDACD convention and that his main takeaway was the IRA money will now be less and spread out over a longer time period. He also informed the Board of the passing of Ron Hendricks.

Ryan made a motion and Tate seconded the motion to donate \$250 to the Grassland Coalition in remembrance of Ron.

No public comment

No executive session

Meeting was adjourned at 7:25 PM by Larry

Recorded by Zach Zimprich

State Conservation Commission					Nover	mber 2025
Conservation District	Butte		Project Name:	Multi-County I	Ditch to Pipe Co	nversion
Start Date	01/01/2026			End Date	1	2/31/2026
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:	\$ 3	0,000.00		Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash \$ -	In-kind \$ -
Description of Grant Application: This grant request is intended to cont Lawrence and Meade Counties. This seepage and evaporation 2. Reducin load in the Belle Fourche River. Serve	practice promotes g waste water at er	water savings and s	oil conservation	n by: 1. Reducir	ng water loss	through
If selected for funding, RC&F sugges  The district provide timesheets or other doc  Project reimbursement will be based on act	umentation to demonst					specified
DANR:						
GF&P:						
Other current grants:  Multi-County Ditch & Pipe  Approved:	2025-CSW-005	Start date	End Date Denied	Original Award \$ 30,000.00	Balance \$30,000.00	Extensions
Reason for denial:						



Signature of Approval \_

# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

### **GRANT APPLICATION FORM**

Applicant Information	
Organization: Butte Conservation District	Mailing Address: 1837 5th Ave
Telephone: (605) 892-3368	City: Belle Fourche State: SD Zip: 57717
Tax Status:	_
Project Contact	
Project Officer: Tim Reich	Telephone: (605) 892-3368
Fax:	Email: timreich@rushmore.com
Project Information Project Name: Multi-County Ditch to Pipe Conversion Project Start Date: 01/01/2026	<ul> <li>Insect/Disease</li> <li>Forest Stewardship</li> <li>Mountain Pine Beetle</li> </ul>
Financial Information  Grant funds requested: \$\ \preceq\$ 30,000.00 Partner contributions (Please provide a brief, descriptive summary of the project:	(total):\$ 30,000.00 Total project cost:\$60,000.00
This grant request is intended to continue a cost shaditches in Butte, Lawrence, and Meade Counties. The conservation by:  1. Reducing water loss through seepage and evaporate and evaporate. Reducing waste water at end of fields.  3. Reducing erosion on croplands.  4. Reducing suspended solid load in the Belle Four It is estimated this project would service approximate 4,000 feet of open ditch to buried pipe on 100 acres year. Socio-economic benefits will be recognized from public by increasing livestock feed and forage productions.	this practice promotes water savings and soil  oration  The River tely 4 farmers converting approximately 2,000 to s. Water savings is estimated at 30 acre-feet per tom both the agriculture community and general
I hereby certify that to the best of my knowledge and belief, comply with the provisions of the Civil Rights Act of 1 nondiscrimination in federally assisted programs.  Applicant Signature	- · · ·
A copy of the state required W-9 form	m must be attached to this application
	JSE ONLY
Signature of Reviewer	Title Date

Title

Date\_

### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

A. Operating Budget  1. Salary/Benefits 2. Travel 3. Contractual Se 4. Supplies 5. Equipment (list 6. Consultation S  Total Project Costs	ervices	nt)		This total must eq	ual\$60,000.00
## Activity Budget    Activity				Other Funds	Total \$60,000.00
8	\$30,000.00	\$30,000.00	This	total must equal	\$60,000.00 \$60,000.00
C. Project Partners Partners 1. RC&F Conservation Producer's Match 3. 4. 5. 6. 7. 8. Totals	- - -	Amount Cash 30,000.00 30,000.00	Amount In-Kind		Total \$30,000.00 \$30,000.00 \$60,000.00
			Thi	s total must equal	\$60,000.00

Please send application and attachments to the South Dakota Department of Agriculture & Natural Resources.

## MULTI-COUNTY DITCH TO PIPE CONVERSION PROJECTS PROJECT SUMMARY

### PROJECT PARTNERS

This grant request would provide cost share to agricultural producers for conversion of on-farm irrigation ditches to buried pipe within the Butte, Lawrence, and Elk Creek Conservation Districts. The Districts have been active in promoting on-farm irrigation practices that increase water efficiency, reduce field erosion, and improve soil health. The Butte, Lawrence, and Elk Creek Conservation Districts, Natural Resource Conservation Service (NRCS), and the Belle Fourche River Watershed Partnership (BFRWP) are partnering for this project, and all agree that conversion from open ditch to buried pipe is an important conservation practice. The grant project would be for one year from January 1, 2026, and end December 31, 2026. This project will result in water and soil savings that achieves agricultural, social, economic, and recreational benefits for farmers, ranchers, residents, and the public who value the Redwater River, Spearfish Creek, Bear Butte Creek, Belle Fourche Reservoir, and the Belle Fourche River.

This proposed project helps to achieve the SDDANR's Goal 1 – Fifty percent of South Dakota waters will meet their beneficial uses and SDDANR's Goal 2 – South Dakota waters will provide sufficient quantities of quality water as outlined in the South Dakota Coordinated Plan for Natural Resources Conservation. Specifically, the proposed project helps to address Objective 1.6 – Reduce sediment delivery to waterbodies by 70,000 tons/year and Objective 2.6 – Convert 3,600 acres of flood irrigated lands to 60 pivot systems to increase irrigation efficiency from 40 percent to 95 percent, thus saving volumes of water for other beneficial uses.

Implementation of this project will be a cooperative effort involving Butte, Lawrence, and Elk Creek Conservation Districts, NRCS, Belle Fourche Irrigation District (BFID), and the BFRWP. The NRCS and BFRWP staff will work with the interested producers and facilitate the project planning. This technical assistance includes project planning, engineering design, obtaining permits, developing contracts and O&M requirements, inspecting practices, and preparing payment applications. If necessary, the BFID assists producers, NRCS, and BFRWP with project clearance approvals from the U.S. Bureau of Reclamation (USBR). The Butte CD will oversee the project, administer the grant and coordinate with Lawrence CD and Elk Creek CD regularly. These entities have a long history of successfully running conservation programs in the area. This project will serve 4 irrigators within Butte, Lawrence, and Meade counties. This practice promotes water savings and soil conservation by:

- Reducing water lost through seepage and evaporation
- Reducing runoff water at end of fields
- Reduce erosion on croplands
- Reduce suspended solid load in the Belle Fourche River

Funding has been provided to the Butte CD by the South Dakota Conservation Commission from 2017 until December 2025. Limited funding is available from the SDDANR Nonpoint Source Section 319, NRCS EQIP conservation programs. Butte CD administered these grant projects from 2017 until 2025 to replace open ditches with buried pipe and converted about 24,000 feet of open ditch to buried pipe benefiting approximately 50 agricultural producers.

### PROJECT DESCRIPTION AND NEED

The primary beneficiaries of this project will be the agricultural community and the general public in Butte, Lawrence, and Meade counties. The agricultural community will benefit from increased water efficiencies and decreased soil erosion at the field level. The general public will benefit from this practice in two ways. The Belle Fourche Reservoir is a major recreation area for western South Dakota. Any increase in water efficiency within the Belle Fourche Irrigation District (BFID), along with irrigators and irrigation ditch companies along the Redwater River and Spearfish Creek directly correlates with increased water levels in the Belle Fourche Reservoir. Also, water savings in Ninemile Creek and Bear Butte Creek improve water flows downstream in the Belle Fourche River. Reduced erosion would result in cleaner rivers and creeks.

On-farm irrigation ditches are an inefficient method of delivering water to crop fields. Much water is lost through seepage and evaporation causing more water to be delivered than is used by the crop. Seepage areas also waterlog soils and inhibit crop growth. These ditches can create excess erosion and sediment transport that ends up in the Redwater River, Spearfish Creek, Bear Butte Creek, Belle Fourche Reservoir, and the Belle Fourche River. Conversion to buried pipe alleviates much of this problem. The open ditches are replaced by buried pipes that have above ground risers that can be used to deliver the water to the crop. An increase in on-farm water efficiencies results in water savings that benefits farmers, ranchers, and the public because crops grown in these counties are used as feed and forage regionally by livestock producers.

Past conservation practice implementation has included conversion from flood to sprinkler irrigation, irrigation scheduling, land leveling, and conversion from ditch to buried pipe. With the increased demand for conversion from flood irrigation to sprinklers, limited funding is available for conversion from ditch to buried pipe. The BFRWP and NRCS received more than 50 flood to sprinkler project applications for SDDANR Section 319 and NRCS EQIP and RCPP funding. In addition to the SDDANR RC&F and Section 319 funding, and the NRCS EQIP and RCPP funding, the BFID has obtained USBR funding for larger irrigation lateral pipeline projects, however; the USBR funding available to individual irrigators for on-farm projects is extremely limited. Currently, we have a backlog of about 2 irrigators with a potential of 2,000 feet of ditches that could be converted to buried pipelines.

This project is part of a greater conservation effort in the local area. The Districts, NRCS, BFRWP, and BFID have been involved in water efficiency and sediment reduction programs for several years. It is estimated that these efforts have conserved over 23,000 acre-feet per year over the past 18 years. This practice would continue to serve the needs of farmers that do not have the

opportunity to utilize some of the other practices available to them. Some fields are not shaped appropriately for conversion to sprinklers. This practice addresses water efficiency issues on those irrigated acres that cannot be irrigated with sprinkler irrigation.

NRCS has a long track record of running conservation programs nationwide. Their involvement helps ensure long term management and success of the project. The BFRWP is a local nonprofit group addressing resource concerns along the Belle Fourche River. BFRWP has been involved in the watershed and has assisted in administering over \$30 million in conservation program efforts.

The proposed cost share rate for the Multi-County Ditch to Pipe Conversion Project provides a cost share of \$11.19/ft on 8-inch pipe, \$17.39/ft on 10-inch pipe, and \$25.67/ft on 12-inch pipe not to exceed 50% of the total cost.

### FINAL PRODUCTS

This project would serve at least 4 irrigators converting an estimated 2,000 feet of ditch into buried pipe on approximately 100 irrigated acres. Water savings are estimated at 30 acre-feet per year. Socio-economic benefits to the community and the general public include increased feed and forage, reduced erosion, and improved water quality for agriculture and recreation.

### PARTNER JUSTIFICATION

NRCS, BFRWP, BFID, and Butte, Lawrence, and Elk Creek Conservation Districts have a long record of successful projects involving conservation efforts. These groups have been working together for the past 18 years and have successfully implemented over \$31 million dollars in conservation efforts. Funding sources for these practices have come from state and federal agencies along with the agricultural producers involved in the projects. The collaborative effort of these three groups will greatly enhance the chances for a successful project outcome.

### MEASURE OF SUCCESS

The measure of success will be implementing this practice on approximately 100 acres in Butte, Lawrence, and Meade counties creating water savings of approximately 30 acre-feet per year. Ultimately, this project will conserve water, increase soil health, and improve water quality in the watershed. Water loss through seepage will be reduced creating a water savings that results in agricultural, environmental, and recreational benefits to farmers, ranchers, landowners, and the public who rely on the Redwater River, Spearfish Creek, the Belle Fourche Reservoir, and the Belle Fourche River within the watershed.

### BUTTE CONSERVATION DISTRICT OCTOBER 7, 2026 @ 6PM MINUTES

Call meeting to order: Tim Reich @ 6pm

Present: Tim Reich, Paul Winkler, Cliff Conry, Will Lindsey and Yvette Kirkman

Absent: Melanie Williamson and Tyler Swan

Approval of Agenda: Paul moved to approve the agenda, Will second, all in favor, motion carried Approval of Minutes: Cliff moved to approve the September minutes, Paul second, all in favor, motion carried

Treasurer's Report: Paul moved to approve the report and pay bills as presented, Will second, all in favor, motion carried

### **Old Business**

Building – CBH Coop would like to continue to rent the warehouse adjacent to the cooler, there is a need to determine a new rental rate and draw up a new lease agreement, follow discussion and information Yvette gathered on warehouse rental rates, the board proposed \$1000/mo for the warehouse and an additional \$50 per month for the Chemical Containment Area, Yvette will modify the lease for signature if approved by Todd Reif

Yvette was approached by a local business about renting the remaining space or portion of the remaining space, based on realtor numbers and board discussion, the board agreed on \$.25/sqft for warehouse space and \$1.00/sqft for office space. Yvette will relay the info to the potential lessee.

### **New Business**

Partner Reports – none available due to govt shutdown NRCS Report – none available

Tree/Drill Report – Yvette proposed an increase in tree planting and fabric service due to the increase in materials and cost of hiring a crew, Paul moved to approve the proposed rates, Will second, all in favor, motion carried – Drill rates were discussed in light of the repairs and damage the past season, Paul made the motion to increase the day charge to \$50/day and increase the per acre charge to \$15, Will second, all in favor, motion carried

November Meeting – the next regularly scheduled board meeting falls on a holiday, board agreed to move the November meeting to the 18<sup>th</sup>

Grant Review – Cliff moved approve the submission of an open ditch to buried pipe grant application, Paul second, all in favor, motion carried

BFRWP – next meeting scheduled for Jan. 13, 2026 @ 1pm, First Interstate Bank, BF

Adjourned: 7:30pm Next Meeting: Nov 18 @ 6pm

State Conservation Com	mission		]			Nove	mber 2025
Conservation District		Charles Mix		Project Name:	Brush	n Manageme	nt
Start Date		01/01/2026	]		End Date	1	12/31/2027
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:		\$ \$	43,750.00 21,875.00 21,875.00		Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash \$ -	In-kind \$ -
Description of Grant App	lication:						
	rtance of ea	rly control on in	vasive plant	e, Gregory and Charles mi species (mainly cedars). T			
restrictions as listed there.  • All tree and shrub planting p • Stand alone farmstead/hom. • District must secure a lando • District must provide the lan reimbursement request. • Project reimbursement will b maximum. • The district provide a copy of the district provide timeshee.	ion will not rein plans be review estead windbre wner application downer with no be based on act of the Joint Pow ets or other do	ed and approved beaks do not qualify on to determine eligotification letter indictual bill/receipts suvers Agreement witcumentation to den	by one of the SD for cost-share frame fram	hare funds, copy to be provided or not they have been approved pleted work. Cost-share will be	anting.  with reimbursement for cost-share, copts based on legitimate istration of the gran	nt request. by to be provide costs up to the	d with e specified
DANR:							
GF&P:							
Other current grants: Shelterbelts	Approved:	Project 2025-CSW-008	Start date 01/01/2025	End Date 12/31/2026 Denied:	Original Award	Balance \$ 7,096.50	Extensions
Reason for denial:	, φρισνοά.		J	Doned		J	]



# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

### **GRANT APPLICATION FORM**

Organization: CHARLES MIX CONSERVATION DISTRICT Telephone: (605) 487-7577  Tax Status: GOVERNMENT  Project Contact  Project Officer: DAWN SCHULTE	CT_ Mailing Address: PO BOX 249  City: LAKE ANDES State: SD _ Zip: 57356  Telephone: (605) 487-7577			
Fax:	Email: charlesmixconservationdistrict@gmail.com			
Project Information  Project Name: BRUSH MANAGEMENT  Start Date: 01/01/2026 End Date: 12/31/2027  Legal description: County: CHARLES MIX  Township: Range: Section: Qtr:	O Forest Stewardship O Mountain Pine Beetle			
Grant funds requested:\$21,875.00 Partner contributions Please provide a brief, descriptive summary of the project:  The brush management project will be conducted counties in South Dakota. The brush management importance of early control of invasive plant species size of the plants reaches a detrimental level that a beneficial use for wildlife. The goal of this project is affordable and very effective.	in Bon Homme, Gregory, and Charles Mix at project will educate landowners/operators of the es (mainly cedars) before the plant population and affects the productivity of the grassland and the is to show landowners/operators that early control			
nondiscrimination in federally assisted programs.  Schulte	1964 and regulations issued thereunder relating to			
SD FForm - 0640 VF	m must be attached to this application.			
Signature of Reviewer	Title Date			

### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

A. Operating Budget  1. Salary/Benefit  2. Travel  3. Contractual Set  4. Supplies  5. Equipment (list  6. Consultation Set  Total Project Costs	ervices	nt)	\$ 43,750.00	This total must equa	al\$43,750.00
B. Activity Budget					
Activity  1. brush management	Grant Funds 21,875.00	Local Funds 21,875.00	Local In-Kind	Other Funds	Total \$43,750.00
2					
3					
4					
5		-			
6		_			
7					
8	The second second second second	604.075.00	-		
Totals	\$21,875.00	\$21,875.00			\$43,750.00
			This	total must equal	\$43,750.00
C. Project Partners			- NC 700 -		
Partners  1. DANR		Amount Cash 21,875.00	Amount In-Kind		Total \$21,875.00
2. LANDOWNER/OPERATOR		21,875.00		· ·	\$21,875.00
3				=	
4			-	<del></del>	
5				á	
6			-	-	
7				\$ <del></del>	
8 Totals		\$43,750.00	-	_	\$43,750.00
iolais		\$40,750.00	2 <u></u>	COUNTY SA 25 274	\$43,750.00
			This	total must equal	943,730.00

### **Brush Management Project**

### Project Description and Need

Primary beneficiaries of the project will be the landowners/operators that participate and enroll their affected land into this project. Brush control on grasslands that are showing invasive plant species such as volunteer cedar will maintain and improve a usable feed source for not only domestic livestock but also for wildlife as well. Current programs available to assist landowner/operators only address situations where the brush has essentially taken over the grassland greatly reducing the production of feed and destroying the natural wildlife habitat. The goal of this project will address the importance of earlier, less costly control measures and show landowners how effective these control measures can be before the invasive species are producing an additional seed supply to add to the problem.

The Charles Mix Conservation District and the Natural Resources Conservation Service (NRCS) will be responsible for the implementation for this project. Landowners will be provided with technical assistance information that will inform them of the most effective method to restore their grasslands productivity. Prescribed grazing plans will be made available to the landowner/operators that explains the benefits derived from practicing rotational and/or deferred grazing to not only increase productivity but also defer the invasion of unwanted species onto the grassland receiving treatment.

This project will be located in Charles Mix, Gregory, and Bon Homme Conservation Districts and only available to private landowners that are already experiencing and/or concerned about the future impact of existing invasive species (mainly cedar). A joint powers agreement currently exists between the cooperating Conservation Districts.

This project will address the need to restore productivity to grasslands primarily used for livestock production. Invasive species (mainly cedar) can suppress the production of feed available to livestock and wildlife. This causes increased pressure to the remaining productive areas which makes these areas more susceptible to being invaded by non-desirable species and/or erosion. The removal of the invasive species will keep all areas of the existing grasslands more productive will improve the wildlife habitat and the production of feed for livestock. This in turn will improve the soil health and reduce the previous costs to the landowner/operator for weed control in the grasslands.

The Charles Mix Conservation District have treated several acres of native grasslands for brush management in Charles Mix, Gregory, and Bon Homme counties in the last several years. We have returned to many of the sites to check on the status of the grazing production and have found that the grasses recover quickly even with the mulch that this operation leaves on the soil surface. We have not seen any increase in weed infestations at the site of treatment nor have we observed any increase of cedar encroachment to the treated areas.

Early control measures applied to invasive species (mainly cedar) will show landowners/operators that this practice will increase and/or maintain the productivity and long-term production and usefulness of the grasslands treated. Prescribed grazing plans made available to landowner/operators will guide them with methods to ensure the long-term production and protection of their grazing lands.

### **Final Products**

Grant funds combine with the landowner match at the limit of 30 hours per landowner/operator will allow treatment for a minimum of eight landowner/operators. This will increase the grasslands productivity in the treated areas and show the landowners/operators the benefit to grazing livestock and wildlife habitat on the acres treated.

The success of the project will be measured from feedback of the landowner/operators about their satisfaction of the results and their observation as well as the Conservation District and NRCS observation on the benefit vs. the cost of treatment to the project areas. Project areas treated will show the landowner/operators the benefit to the grassland's productivity.

#### Justification

Invasive plant species (mainly cedar) have increased dramatically in the last 20 years. The primary invasion of these species originated along the Missouri River bluffs and steeper areas in the beginning but has since evolved to the invasion of flatter more prime grazing areas. Some landowner/operators estimate their grazing capacity has been reduced by as much as 30% in the areas where no control measures have been implemented. The eradication of the invasive species will restore grassland productivity for the benefit of domestic livestock and wildlife habitat.

## CHARLES MIX CONSERVATION DISTRICT SUPERVISOR'S MEETING OCTOBER 2, 2025

The regular meeting of the Charles Mix Conservation District Supervisors was held as a Zoom call on October 2, 2025 at 8am. The meeting was called to order by Jerrod Rolston at 8:02 am with the following in attendance: Tom Varilek and Alex Petrik – Supervisors, Dawn Schulte – District Manager

**MINUTES**: A motion by Petrik and second by Varilek to approve the September meeting minutes. Motion carried.

**PUBLIC INPUT:** No public input

**NEW BUSINESS**: Discussed applying for 2 Commission Grants. Motion by Varilek and seconded by Petrik to apply for\$18,000 for Shelterbelts and \$21,875 for Brush Management through the Commission Grant. Motion carried

**EXECUTIVE SESSION:** No executive session

**NEXT MEETING:** The next meeting of the Charles Mix Conservation District Supervisors will be held on Thursday November 6, 2025 at Noon at the Charles Mix Conservation District Shop in Lake Andes, SD.

OTHER BUSINESS: None

As there was no further business at this time a motion was made Petrik and second by Varilek to adjourn at 8:11 am. Motion carried.

------Dawn Schulte, District Manager

State Conservation Commission		]			Nove	mber 2025
Conservation District	Charles Mix		Project Name:	9	Shelterbelts	
Start Date	01/01/2026	]		End Date		12/31/2027
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:	\$ \$	36,000.00 18,000.00		Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash \$ -	In-kind
Description of Grant Application: The proposed grant project through Charles M county to plant trees on sites that are not eligible to plant trees under the present federal cost-st farmstead protection, improve water qualify an	ole for cost-share naring cropping gu	through othe	r programs. Many livestock	producers do	not have elig	ible areas
If selected for funding, RC&F suggests that:						
The Conservation Commission will not reimburse any othere. All tree and shrub planting plans be reviewed and appresent and alone farmstead/homestead windbreaks do not one District must secure a landowner application to determed bistrict must provide the landowner with notification let request. Project reimbursement will be based on actual bill/receent must provide a copy of the Joint Powers Agreement had in the district provide timesheets or other documentationer. Final report must be submitted before final reimbursement.	roved by one of the S qualify for cost-share ine eligibility for cost- ter indicating whether ipts submitted for cor tent with all the conse	DDANR RCF for from the Commishare funds, color or not they have impleted work. Convation districts actual time spen	resters prior to planting. ission. by to be provided with reimburse e been approved for cost-share, ost-share will be based on legitir involved. t on salary/administration of the	ment request. copy to be provide mate costs up to th grant.	ed with reimburs	sement
DANR:						
GF&P:						
	Project	Start date	End Date	Original Award	Balance	Extensions
Other current grants: Shelterbelts Approve	2025-CSW-008 d:	01/01/2025	12/31/2026 Denied:	\$ 10,000.00	\$ 7,096.50	
Reason for denial:						



Signature of Approval

# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

## RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

#### **GRANT APPLICATION FORM**

Applicant Information	DO DOV 040
Organization: CHARLES MIX CONSERVATION DISTRICT	Mailing Address: PO BOX 249
	City: LAKE ANDES State: SD Zip: 57356
Tax Status: GOVERNMENT	<u>-</u> -
Project Contact	
Project Officer: DAWN SCHULTE	Telephone: (605) 487-7577
Fax:	Email: charlesmixconservationdistrict@gmail.com
Project Information	Type of Grant
Project Name: SHELTERBELTS	Conservation Grant Community Forestry
Start Date: 01/01/2026 End Date: 12/31/2027	_ O Insect/Disease O Invasive Species
Legal description: County: CHARLES MIX	O Forest Stewardship O Mountain Pine Beetle
Township: Range:	Other (specify):
Section: Qtr:	
The proposed grant project through Charles Mix Co farmers and ranchers in Charles Mix County to plar through other programs. Many livestock producers the present Federal cost-sharing cropping guideline protection for livestock, farmstead protection, impro	nt trees on sites that are not eligible for cost-share do not have eligible areas to plant trees under es. The shelterbelts will provide erosion control, eve water quality and wildlife habitat.
comply with the provisions of the Civil Rights Act of a nondiscrimination in federally assisted programs.	
A copy of the state required W-9 for	m must be attached to this application.
SD EForm - 0549 V5 OFFICE Signature of Reviewer	USE ONLY Title Date
Olgimus of Neviones	THE SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP

## BUDGET SHEET

The total for each of these three sections should equal the "Total Project Cost" on page 1.

A. 0	perating Budget 1. Salary/Benefits 2. Travel 3. Contractual Ser	* * * * * * * * *				
Tota	4. Supplies 5. Equipment (list 6. Consultation Seal Project Costs	major equipmer	nt)		This total must equa	al\$36,000.00
1. 2. 3.	Activity TREE PLANTING FABRIC & INSTALLING	Grant Funds 5,000.00 10,000.00 3,000.00	Local Funds 5,000.00 10,000.00 3,000.00	Local In-Kind	Other Funds	Total \$10,000.00 \$20,000.00 \$6,000.00
6. 7. 8.	otals		\$18,000.00	This	total must equal —	\$36,000.00 \$36,000.00
	Project Partners Partners 1. DANR 2. LANDOWNER/OPERATOR 3		Amount Cash 18,000.00 18,000.00	Amount In-Kind	- - - - -	Total \$18,000.00 \$18,000.00
100	Totals		\$36,000.00	Thi	s total must equal _	\$36,000.00 \$36,000.00

Please send application and attachments to the South Dakota Department of Agriculture & Natural Resources.

### SHELTERBELT COST-SHARE NARRATIVE

Project description and need

#### **Primary Beneficiaries**

This project is designed to make funds available to landowners to plant trees on sites not eligible for other cost-share programs. Landowners and operators who establish new shelterbelts will see many benefits. The new shelterbelts will provide protection for livestock of all ages reducing health costs and death loss to producers. The new shelterbelts will reduce energy needs by sheltering buildings and livestock from harsh weather conditions. Livestock feed costs will be reduced by providing more comfortable areas for livestock.

Other benefits of the newly established shelterbelts include increased wildlife habitat and increased hunting areas for hunters. The general public will benefit by the improved aesthetics a properly designed shelterbelt can provide.

#### Implementation, maintenance and follow-up

The Charles Mix Conservation District will be responsible for the implementation of this project. Maintenance of the project areas will be monitored by Charles Mix Conservation District and provided by either the Conservation District or the producers. Follow-up activities will be done by the Conservation District through personal interviews with the producers to closely monitor savings and benefits of the projects.

#### Project location

The project will be required to be located anywhere within the boundaries of the Charles Mix Conservation District.

#### Special needs addressed

Current cost-share programs are directed to cropland acres and cropping history to become eligible for assistance. This project is designed to assist in the establishment of new shelterbelts in those areas that do not qualify for another program assistance. The absence of adequate shelter that trees can provide increases energy needs to everyone. Snow storage is an important part of every operation to reduce the time, labor, equipment and fuel cost to remove unwanted snow. Adequate shelter can significantly reduce the death loss of livestock operations and provide other benefits such as energy and feed saving. Many producers without adequate shelter for livestock are utilizing wooded creeks and steam areas for shelter. This has an extreme negative impact on the conditions of the riparian areas allowing pollutants including the waste from the livestock to wash downstream and adversely affect other private and public areas. Providing a means of adequate shelter to keep livestock out of these areas will greatly improve the ease and safety of caring for livestock in harsh conditions. It will also protect water quality by giving livestock producers a way to preserve fragile riparian areas and

floodplains. Many of these areas have a direct effect on the Missouri River (50% of Charles Mix County borders the Missouri River) which is an important source of public recreation and drinking water.

#### Site Specific activities

Soils, data, proper site preparation principals and prior chemical use will be monitored carefully to ensure that the tree planting is successful, and the newly established plants have the best possible chance to survive. Cultural resource data and utility line location will also be part of the project to help protect the producers' project from harming others. Plans will be designed to provide the maximum benefit for the producer, the type of livestock, wildlife and erosion needs in each specific area.

#### Project management and protection

Producers receiving financial assistance for these projects will be required to enter into a contract with the Charles Mix Conservation District to maintain and protect the practice for a minimum of ten years in consideration for cost-share.

#### Required permits

No federal, state or local permits will be required prior to the establishment of these projects in Charles Mix County.

#### Final products

Shelterbelts greatly diminish the effect of cold temperatures on livestock. This significantly lowers stress on animals and consequently reduces feed energy requirements. Livestock producers and ranchers will see better animal health and greater financial gain.

In a little as two years shelterbelts can effectively protect buildings and roadways from drifting snow. These projects will add diversity to the landscape and beautify farmsteads, cost effectively increasing property values. Trees also provide diversity of habitat and cover for many species of wildlife. Fish and other aquatic animals benefit from the role of trees in reducing erosion and filtering pollutants and agricultural runoff. In an agricultural setting, trees provide great plant diversity, creating a healthier ecosystem.

#### Partner justification

The South Dakota department of Agriculture Resource Conservation and Forestry Division will be providing funds through the Conservation Commission to supplement landowner and Charles Mix Conservation District funds. The division's filed foresters will also be utilized to approve of the planning and follow up procedures of the grant.

The Yankton Sioux Tribe will be involved in all sites that are located on Tribal lands assisting in the cultural resources and technical assistance and possibly providing financial assistance to appropriately located Tribal sites.

The Charles Mix Conservation District will provide technical assistance, inspection, application, follow up and reimbursement costs to the grant projects. All scheduling, reporting and record keeping will also be provided by the Conservation District.

Landowners will provide the balance of costs associated with the tree planting projects. They will also assume the responsibility for all replacement trees and all the tree maintenance costs after trees are planted.

#### Measuring the success

The Charles Mix Conservation District will monitor the shelterbelts for survival and maintenance. Landowners will be interviewed to determine how the shelterbelt complimented the overall operation of the farm or ranch. Livestock health, feed savings and energy savings as well as wildlife use and erosion reduction will be monitored by the landowner. Projects will be displayed to the general public though Facebook posting, and direct mailing. Projects funded by this grant will also be incorporated into other local conservation.



September 30, 2025

South Dakota Conservation Commission C/O Bill Smith: Department of Agriculture 523 E Capitol Ave Pierre, SD 57501

Dear South Dakota Conservation Commission,

hnie Walker

The Corson Conservation District in McIntosh, SD is submitting a grant application to the 2025 Fall Grant Round for four shelterbelt projects in our county, which will affect one producer.

Attached you will find our narrative, minutes from our board meeting approving the grant application, and supporting documents.

Thank you for your time reviewing these documents and if you have any questions or concerns, please don't hesitate to reach out.

Thank you,

Annie Walker

**Business Manager** 

State Conservation C	ommission						Nover	mber 2025				
Conservation District		Corson		Р	roject Name:	Cors	on Tree Gran	nt				
Start Date	01/01/2026 End Date 12/3  Other funds: Cash In-											
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:	\$ 20,400.00 RC&F: DANR: er Cash: \$ 22,000.00 USFWS:											
Description of Grant A			11. 10									
	ne producer fund four differ Fence has been installed.	ent tree beits, et	qual to 16 ac	res of tree r	ows with labile	s. Each plot is p	laced to serv	e was a				
If selected for funding	RC&F suggests that:											
If selected for funding, RC&F suggests that:  The Conservation Commission will not reimburse any costs that exceed the 2025 Conservation Commission Cost-share Docket. Please note other restrictions as lists there.  All tree and shrub planting plans be reviewed and approved by one of the SDDANR RCF foresters prior to planting.  Stand alone farmstead/homestead windbreaks do not qualify for cost-share from the Commission.  District must secure a landowner application to determine eligibility for cost-share funds, copy to be provided with reimbursement request.  District must provide the landowner with notification letter indicating whether or not they have been approved for cost-share, copy to be provided with reimbursement request.  Project reimbursement will be based on actual bill/receipts submitted for completed work. Cost-share will be based on legitimate costs up to the specified maximum.  The district provide a copy of the Joint Powers Agreement with all the conservation districts involved.  The district provide timesheets or other documentation to demonstrate the actual time spent on salary/administration of the grant.												
DANR:												
GF&P:												
Other current grants:	N/A Approved:	Project N/A	Start date N/A	N/A	End Date N/A Denied:	Original Award	Balance N/A	Extensions N/A				
Reason for denial:												



Signature of Approval

# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

#### **RESOURCE CONSERVATION AND FORESTRY DIVISION**

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

#### **GRANT APPLICATION FORM**

Applicant Information Organization: Consentation District	Mailing Address Po RW UT
Telephone: (015-273-4566 x 3	City: MCINtosh State: SD Zip: 57641
Tax Status: QX-PMD+	ony. [- [0][1][0][1] ondo. [35] 2.15. [376][1]
Project Contact  Project Officer: Annie Walker  Fax: NA	Telephone: (005-848-1092 or (005-273-4500) Email: Corson Cd Egmail: Com
	<u> </u>
Project Information Project Name: OVSON TVU OVANH  Start Date: -1-20 End Date: 12-31-20 Legal description: County: COVSON  Township: 21922 Range: 18 Section: 3434 Qtr:	Type of Grant  Conservation Grant  Insect/Disease  Forest Stewardship  Other (specify):
Financial Information  Grant funds requested: 20,400 Partner contributions ( Please provide a brief, descriptive summary of the project:	(total): <u>922,000</u> Total project cost: <u>942,400</u>
This grant will help one producer fund four different with fabric. Each plot is strategically located to serve installed or are being installed currently without cost since 2023.	e as a windbreak for cattle. Fences have been
	all
I hereby certify that to the best of my knowledge and belief, comply with the provisions of the Civil Rights Act of 1 nondiscrimination in federally assisted programs.	
pplicant Signature Hull Walker	Title BUSINGS MWOOLV Date 9-30-25
A copy of the state required <u>W-9 form</u>	n must be attached to this application.
	JSE ONLY Title Date

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

2. Travel	ervices	ent)	12,400_	This total must	equal <u></u> 81나구.	400
B. Activity Budget  Activity  1. Ivels  2. Shrubs  3. Fabric  4. Admin  5.  6.		·				
8	*20,400	*22.000	This	total must equal	\$42,400 \$42,400	-
C. Project Partners  1. COMMISSION 2. LOW OWNOV 3. 4. 5. 6. 7. 8. Totals		Amount Cash (F.20, 400) (F.20,000)	Amount In-Kind	s total must equa	\$42,400 \$42,400	

#### Corson Conservation District Project Narrative

In 2022, I was contacted by produced regarding the installation of new shelterbelts to enhance protection for his cattle operation. During my initial site visit, I observed that the existing shelterbelts—originally planted in the mid-1900s—were in significant decline due to age and the use of a single species. However, more recent plantings from the early 2000s have now reached maturity and demonstrate both the land's potential for tree growth and the producer's commitment to stewardship and maintenance.

With support from the South Dakota Department of Agriculture and Natural Resources (SD DANR)
Resource Conservation & Forestry (RC&F) forester, we developed multiple shelterbelt designs.

chose to implement a portion of these designs without cost-share assistance in 2024. The plots he
planted are performing exceptionally well and are among the best-maintained plantings I've seen in my
ten years in this position. His commitment is evident in the considerable time and resources he has
invested, including installing fencing with gated access for equipment at the end of each row (eight
gates, per side, per plot!), purchasing a skid-steer tiller attachment for proper ground preparation,
addressing rodent issues, removing rocks, and routinely mowing between rows—even in areas awaiting
future planting.

Now, with extensive planning and successful early results is prepared to complete the remaining shelterbelt plantings in 2026 and is seeking cost-share assistance.

The projects outlined in this application are the result of over three years of collaborative effort among.

SD DANR foresters, Soil Scientist Kent Cooley, and myself. This has involved extensive time and coordination—site visits, planning, communications, species selection, soil assessments, and research into best practices for tree establishment and maintenance.

The four proposed plots—labeled #1 through #4 on the accompanying map—are strategically designed to provide critical protection for various areas of the property. These include calving and cow/calf pair zones, a water tank, and feeding areas. All four plots are positioned to serve as a windbreak from prevailing north and northwest winds. In addition, each planting offers valuable wildlife habitat, with up to eight rows providing shelter, nesting opportunities, and food sources. Based on the exceptional maintenance observed in the 2024 belts, it is expected that these new plantings will receive similar ongoing care.

After such comprehensive preparation and collaboration, I look forward to seeing these shelterbelts fully established—especially knowing that the cost-share assistance pursued by our office will help the producer save approximately \$20,000. I appreciate the opportunity I've had to work with and the RC&F forester and staff and look forward to implementing the practices this upcoming spring.

Written by: Annie Walker, Business Manager, Corson Conservation District Business Manager

## Corson Conservation District, Regular Meeting Minutes September 9, 2025

**MEMBERS PRESENT:** Mike Beer, Brenda Schneider, Colt Nehl, Clint Kvale **MEMBERS ABSENT:** Barb Campbell, Robert Nehl **OFFICE PERSONNEL**: Annie Walker, Business Manager **NRCS**: Absent **SDG&F**: Absent

Meeting was called to order by Chairman Mike Beer at 5:20 PM

Motion by Colt Nehl, seconded by Brenda Schneider to appoint Clint Kvale as a board advisor. Motion carried.

Motion by Colt Nehl, second by Brenda Schneider to approve the agenda. Motion carried.

Motion by Brenda Schneider, seconded by Mike Beer to approve the minutes from the July 7, 2025 meeting. Motion carried.

Motion by Colt Nehl, second by Brenda Schneider to approve the Treasurer's Report including payment of bills. Motion carried.

No NRCS or SDGFP report.

Business Manager report given by Annie Walker.

**Old Business:** At the July 7<sup>th</sup> meeting, board members Mike Beer, Robert Nehl and Brenda Schneider were presented with the new open meeting law brochure. At that time a review of the brochure was completed. At the time of today's meeting Colt Nehl and Clint Kvale were given the brochure and reviewed it. Barbera Campbell has yet to review it.

#### **New Business:**

Discussion on a possible skid steer purchase was held. No motion was made.

Motion by Brenda Schneider, seconded by Colt Nehl, to pay half of Business Manager Annie Walker's tuition for South Dakota Ag & Rural Leadership program which begins in December and will run until early 2027. The total will be close to \$2500. Motion carried.

Motion by Colt Nehl, seconded by Brenda Schneider to apply for a Tree Grant from the Conservation Commission Grant Round held in November, with submission due October 1. Motion carried.

Next meeting date November 3, 2025 at 5:00 PM.

Annie Walker

Chairman Mike Beer declared the meeting adjourned at 7:00 PM.

Minutes submitted by: Annie Walker, Business Manager

## Tree Planting Plan Approval SD Division of Resource Conservation and Forestry



I have reviewed and approve of the tree planting plan for the following
landowner ,
which will be cost-shared under the following grant or program:
Commission Grant
Signature: Lokesh Bhattarai, Urban and Community Forester, SD DANR RC&F

Date: 18/09/2025





0 330 660 1,320 US Feet

USDA is an equal opportunity provider, employer, and lender

Producer:						Year to be F	Planted: _	2	2026
County	Farm _	Tra	ct	Field		Windbreak Type	Lives	tock Wir	ndbreak
Program	CIN or referral #		Practice			-	Practice #		
	Soil Map Unit:		Legal Desc.	Sec	3	TWP	21	RGE	18
Resource Concern (CPPE Impact)			Purpose:						
Present Ground Cover:						Fallow Needed?		Yes	✓ No
List the herbicides applied	2025				٨٠٥	Utilities Present?		163	G NO
List the herbicides applied	2024			(0		d or Underground)		Yes	✓ No
List the herbicides applied	2023			(Call Befo	re You D	ig 1-800-781-7474)			
			Are Cultural	Resource C	Concerns	Addressed?	<b>✓</b>	Yes	☐ No
Site Preparation Needed Prior To Planting:	None Her	bicide [	Chisel Plow	☑ Disk		Roto Tiller	Windbreak Renovation		Other
Describe Other:									
Planting Method:	✓ Machine	Scalp		Hand Plant					
Planned Weed Control:									
Within Row	Mechanical	Herbicide	✓ Tree F	abric		18,40	0F	eet of Fa	abric
In Between Row	✓ Mechanical	Herbicide	Grass S	Seeding		0.0		reeTube	es
Estimated Fencing Needed to 8	Exclude Livestock (	feet):					F	eet of F	ence
Discours Addition of Dec									
Planning Assistance By:		lame)						Date)	
	(*	turro)					(	outo,	
	<u>P</u>	RACTICE	CERTIFICA	TION					
Date Planted:			Planted By	/:					
Practice Meets SD Standards	and Specification	ns: Yo	es 🗆	No 🗔		(If "No" is checked, comments on perfo			he
Certified By:		(Name)		(Tit	le)		(	Date)	
		,,		<b>,</b>	,		,	,	
How Measured?	Wheel F	Photo 🗌 G	iPS Oth	ner	Describ	e other _			
9.50 Acres Pla	anned		Acres Ap	plied	1	F	Feet of Win	ndbreak A	Applied
Comments on Performance:	_		Feet Fab	ric Applied	l .	1	Tree Tube	s Applie	ed
Comments on Fellottiance.	-		3						
	5.9:					= == :::			

Estab	Etablishmen SD-CPA-68																				
MLRA		Ente	HLRA		PLANTING INFORMATION -			PLANNED	)						APPLIED	)			Check if Installed	Check if Installed	Calc-ulate
1	WSS	Space	cing (feet)		I	2	(Feet)		Length					Width		Spacing (FL)			Ø	Ø	2
Site		100 I	1000	Row	Species from	Alternate With	Spacing	of r	ows	Approx No. of	Fabric	Tree	Seeding	alion	woon	Approximate	Len	gth	Fabric	Tree	No. of
No	CTSC	Isola	Botw	No.	North or West	900	in Row	Feet	Rods	Plants	(Feet)	Tubes	Source	lsol	Betv	In the Row	(Feet)	(Rods)	(Feet)	Tubes	Plants
	6D	20		1	Rocky Mountain juniper	⊗	10	2,300	139.4	230	Yes										
2	00		20	] '	Nocky Mountain Juniper		10	2,300	133.4	230	103										
	CD.	1	20	_	Bondaron sina	0	10	2 200	120.4	192	Yes										
	6D			2	Ponderosa pine		12	2,300	139.4	192	7 623										
	an	1	20	2	SibiI	0	14	0.000	120.4	104	V										
	6D			3	Siberian elm		14	2,300	139.4	164	Yes					.					
		1	20			0									Ì						
	6D			4	Siberian elm		14	2,300	139.4	164	Yes										
		1	20			0			-								-				
1	6D			5	HackberryPM		16	2,300	139.4	144	Yes										
	-	1	20			0			-												
	6D		-	6	Black Hills spruce		16	2,300	139.4	144	Yes				$\overline{}$						
	-	-	20	_		•			-	-					-					-	-
	6D	-	-	7	Black Hills spruce	0	16	2,300	139.4	144	Yes									-	. 1
	-	ł	20	-			-								-						
	6D	<u> </u>		8	Silver buffaloberryPM	0	6	2,300	139.4	383	Yes										
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							9.50	acres plan	ined							acres appli	ed				
			Section	,	34			Come	nents:												
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			Townsh	пр	22	-															
			Range		18																
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									Produce	r Name											
									Address												
					Section	34															
0		-	Oction 54		M.1			Site Add	ress												
MAP						Phone	Home			- 1	Work			Cell							
z						T		Liveet	ok san	ndh	de			Description							
2					Type of Planting Livestock Windbreak Program																
LOCATION							Site Prep		Disk			9			Practice #						
Š		Ti Ti																			
_						Anathan															
					Applied Date Completed Completed by																
		/- /-					Windbreak														
		135							Fabric												

Producer:				Year to be	Planted: 2026
County	Farm	Tract	Field	Windbreak Type	Livestock Windbreak
Program	CIN or referral #	Practice			Practice #
	Soil Map Unit:	Legal Desc.	Sec	3 TWP	21 RGE 18
Resource Concern (CPPE Impact)		Purpose:			
-	*		2		
Present Ground Cover:	0005		l	Fallow Needed?	Yes No
List the herbicides applied List the herbicides applied	2025 2024		(Ov	Are Utilities Present? erhead or Underground)	Yes No
List the herbicides applied	2023			You Dig 1-800-781-7474	
		Are Cultural	Resource Cor	ncerns Addressed?	✓ Yes
Site Preparation Needed Prior To Planting:	None Herbicide	Chisel Plow	✓ Disk	Roto Tiller [	Windbreak Other
Describe Other:					
Planting Method:	✓ Machine [	Scalp	Hand Plant		
Planned Weed Control:					
Within Row	Mechanical	Herbicide	Fabric	2.05	O Fact of Fabric
				3,25	0 Feet of Fabric
In Between Row	✓ Mechanical	Herbicide Grass	Seeding	0.0	TreeTubes
Estimated Fencing Needed to	Exclude Livestock (feet)	*			Feet of Fence
Planning Assistance By:					
riamming Assistance by.	(Name	r)			(Date)
	DDA	STICE OFFICIO	TION		
	PHAC	CTICE CERTIFICA	ATION		
Date Planted:	<u> </u>	Planted By	<b>/</b> :		
Practice Meets SD Standard	s and Specifications:	Yes 🗌	No 🗆	(If "No" is checked comments on per	d, state reasons in the formance section)
Certified By:	(Nam	ne)	(Title)		(Date)
	·				
How Measured?	Wheel Photo	GPS Oth	ner D	Describe other	9
1.79Acres PI	anned	Acres Ap	pplied		Feet of Windbreak Applied
		Feet Fab	ric Applied		Tree Tubes Applied
Comments on Performance:	-				
				5-17-11	
	2				

Estal	olishm	ent														SD CPA 6	ie				
MLRA		200	or MLRA		PLANTING INFORMATION			PLANNE	D						APPLIE	D			Installed	Check rl Installed	Calc-ulate
Site	WSS	Spa 8	cing (feet)	Row	Species from	Alternate With	(Feet) Spacing		x Length rows	Approx. No. of			Carathana	e e	(feet)	Spacing (Ft.)	1	and by	4	Ø	Ø
No	CTSC	Isolati	Burwu	No.	North or West	Alternate With	in Row	Feet	Rods	No. of Plants	Fabric (Feet)	Tree Tubes	Seedling Source	Isolatie	Betwo	Approximate In the Row	J.	(Rods)	Fabric (Feet)	Tree Tubes	No. of Plants
2	6D	20	VIVES.	1	Rocky Mountain juniper		8	650	39.4	81	Yes				1888						
	6D	_	20	2	Ponderosa pine	⊗	12	650	39.4	54	Yes										
	6D		20	3	Siberian elm	⊗	12	650	39.4	54	Yes										
	6D	_	20	4	Silver buffaloberryPM	0	6	650	39.4	108	Yes										
	6D	_	20	5	Caragana (Siberian peashr	8	6	650	39.4	108	Yes										
		20																			
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			SP10				Totals	3.250	197.0	405	3,250									- 6	
							1 -	acres plan	22	400	0.230		b			acres appli	ed	1			- 10
			Section					Comi	ments:												
			Townsh	ip																	
			Range		6	14															
Ť.																				1	
N																					
									Producer Address	reame											
					Section				Site Add	955											
MAP									Phone	Home				Wark			Cell				
NO 12 12 12 12 12 12 12 12 12 12 12 12 12				Type of Planting Livestock Windbreak Program																	
LOCATION							Site Prep		Disk						Practice #						
_									Applied		C	Date Co	mpleted					Completed	by		
									Windbreak Fabric							****					

Producer:	14			Year to be	Planted: 2026
County	Farm	Tract	Field	Windbreak Type	Livestock Windbreak
Program	CIN or referral #	Practice			Practice #
	Soil Map Unit:	Legal Desc.	Sec 3	TWP	21 RGE 18
Resource Concern (CPPE Impact)		Purpose:			
Present Ground Cover:				Fallow Needed?	Yes ✓ No
List the herbicides applied	2025			Are Utilities Present?	
List the herbicides applied	2024			ead or Underground)	Yes No
List the herbicides applied	2023	A ro Cultural	l	u Dig 1-800-781-7474	Yes No
	-	Are Cultural	Resource Concer	rns Addressed?	Tes Ino
Site Preparation Needed Prior To Planting:	None Herb	cicide Chisel Plow	✓ Disk	Roto Titler	Windbreak Other
Describe Other:					
Planting Method:	✓ Machine	Scalp	Hand Plant	]	
Planned Weed Control:					
Within Row	Mechanical	☐ Herbicide ☐ Tree	Fabric	5,440	Feet of Fabric
In Between Row	✓ Mechanical	Herbicide Grass	Seeding	0.0	TreeTubes
Estimated Fencing Needed to	Exclude Livestock (f	eet):			Feet of Fence
Planning Assistance By:					
	(N)	ame)			(Date)
	PI	RACTICE CERTIFICA	ATION		
Date Planted:		Planted B	y:		
Practice Meets SD Standard	s and Specification	s: Yes 🗆	No 🗆	(If "No" is checked comments on perfo	, state reasons in the ormance section)
Certified By:	(1	Name)	(Title)		(Date)
	`	,	. ,		, ,
How Measured?	☐ Wheel ☐ Pł	noto GPS Otl	ner Desc	cribe other	71
2.81 Acres PI	anned	Acres A	nlied	1	Feet of Windbreak Applied
		7,0,00 //	priod		Total William Supplied
		Feet Fab	ric Applied		Tree Tubes Applied
Comments on Performance:			-		1

Estab	lishme	9/11													_		SD-CPA-6	0				
MLRA		Ente	T MLRA		PLANTING INFORMATION -				PLANNED	)						APPLIE	0			Check if Installed	Check it Installed	Calc-utate
	WSS	Spa	cing (feet)			Ø	Ū.	(Feet)		Length					Width		Spacing (Ft)			2	7	Ø
Site	CTSG	ation	Ween v	Row	Species from		Alternate With	Spacing	oli	ows	Approx. No of	Fabric	Tree	Seeding	rion	ween	Approximate	Ler	ngth	Fabric	Tree	No. of
No	5	Sola	Bary	No	North or West	Caution		in Row	Feet	Rods	Plants	(Feel)	Tubes	Source	29	Betv	In the Row	(Feet)	(Rods)	(Feet)	Tubes	Plants
2	6D	20		1	Black Hills spruce	8		12	680	41.2	57	Yes										
			20		,								-	-								
	6D	-		2	Siberian elm	0		12	680	41.2	57	Yes										
		-	20						-				-									
	6D			3	Honeylocust	0		12	680	41.2	57	Yes										
		-	20		<u> </u>			-		-			-									
-	6D			4	Honeylocust	0		12	680	41.2	57	Yes										
		-	20			0		1	-		-											
	6D	-		5	Rocky Mountain juniper	U		12	680	41.2	57	Yes										
	-	1	20			0		-				1.0										
	6D		-	6	Rocky Mountain juniper	•		12	680	41.2	57	Yes										
	-		20			0		_														
	6D			7	Silver buffaloberryPM			8	680	41.2	85	Yes										
			20			0		<b>—</b>					_									
	6D			8	Hansen Hedge rose			6	680	41.2	113	Yes										
		20																				
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VTIC			Site 3										-UN VV	rubred	,,			Program				
LOCATION			15	}						Site Prep		Disk						Practice #				
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										Applied		(	Date C	ompleted					Completed	by		
										Windbreak												
										Fabric												
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Producer:						Year to be	Planted:		2026
County	Farm	Tract		Field_	_	Windbreak Type	Live	stock Wi	ndbreak
Program	CIN or referral #	Pr	ractice				Practice	#	
	Soil Map Unit:	Le	egal Desc.	Sec	34	TWP	22	RGE	18
Resource Concern (CPPE Impact)		Pu	irpose:						
Present Ground Cover:						Fallow Needed?		] Yes	✓ No
List the herbicides applied	2025					e Utilities Present?			
List the herbicides applied List the herbicides applied	2024			(Call Be		id or Underground) Dig 1-800-781-7474		Yes	✓ No
List the herbicides applied	2023	Ar	re Cultural			Addressed?		/ Yes	☐ No
Site Preparation Needed Prior To Planting:	□ None □ Her	bicide C	Chisel Plow	✓ Di	isk	Roto Tiller	Windbrea Renovatio		Other
Describe Other:							•		
Planting Method:	✓ Machine	Scalp		Hand Plant			iñ		
Planned Weed Control:									
Within Row	Mechanical	Herbicide	✓ Tree F	abric		4,07	0	Feet of F	abric
In Between Row	✓ Mechanical	Herbicide	Grass S	Seeding		0.0		TreeTube	es
Estimated Fencing Needed to	Exclude Livestock (	feet):		12				Feet of F	ence
Planning Assistance By:		Jame)						(Date)	
	·							(Date)	
	<u>P</u>	RACTICE CE	ERTIFICA	TION					
Date Planted:		ı	Planted By	/:					
Practice Meets SD Standard	s and Specification	ns: Yes		No [		(If "No" is checked comments on perf			ihe
Certified By:		(Name)		(7	Title)			(Date)	
How Measured?	☐ Wheel ☐ F	rhoto GPS	Oth	ner	Descrit	oe other			
2.12 Acres PI	anned		_Acres Ap	plied			Feet of W	indbreak /	Applied
Comments on Performance:	_		_Feet Fab	ric Applie	ed		Tree Tub	es Applic	ed

Estab	lishme	ent														SD-CPA-6	e				
MLRA		Ente	MLRA		PLANTING INFORMATION -			PLANNE	2						APPLIE	n			Check if Installed	Check if Installed	Calc-ulate
1	WSS	Spac	ing (feet)		7 EXITING III ORIBINION	·	(Feet)		k. Length	I				Width		Spacing (Ft.)				7	
Site		tron	U001	Row	Species from		Spacing	of	rows	Approx. No. of	Fabric	Tree	Seeding	tron	uno.	Approximate	Length	h	Fabric	Tree	No. of
No	CTSC	Ihole Joh	Batw	No.	North or West	Alternate With	in Row	Feet	Rods	Plants	(Feet)	Tubes	Source	1504	Betv	In the Row	(Feet) (	(Rods)	(Feet)	Tubes	Plants
2	6D	20		1	Rocky Mountain juniper	©	10	350	21.2	35	Yes										
`			20				1.0														
	6D			2	Rocky Mountain juniper	0	10	360	21.8	36	Yes										
	-		20				-	-													
	6D	-		3	HackberryPM	0	12	370	22.4	31	Yes								.		
	-		20	_		٥			-		-									-	
	6D	$\vdash$		4	Siberian etm	9	12	380	23.0	32	Yes								-		
	_		20			٥	_		<del> </del>			-									
	6D			5	Honeylocust		12	390	23.6	33	Yes										
			20	_	DI 1 11711	0	10	740	1												
	6D		20	6	Black Hills spruce		12	740	44.8	62	Yes					1					
	6D		20	7	Black Hills spruce	<b>©</b>	12	740	44.8	62	Yes										
			20																		
	6D	-		8	Hansen Hedge rose	0	6	740	44.8	123	Yes										
	_	20					-	-				-				-		-			
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			Section		34	-		Comr	nents:												
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LOCATION									Type of Pla		Livesto	CK VVI	ridotea	K			Program				
CA									Site Prep		Disk						Practice #				
7																					
									Applied		(	Date Co	ompleted				Co	mpleted	by		
									Windbreak												
									Fabric												
		1				I .		- 1													

Matt Hayes
Davison Conservation District
District Manager
1820 N Kimball St, Suite B
Mitchell, SD 57301
September 18, 2025

South Dakota Department of Agriculture and Natural Resources Division of Resource Conservation and Forestry Attn: Bill Smith 523 E Capitol Ave Pierre, SD 57501

South Dakota Conservation Commission:

The Davison Conservation District is submitting a grant application for the 2025 fall grant round. The following application is for our microirrigation projects that will start January 1, 2026 and end December 31, 2026.

Along with the application, you will find a copy of the minutes from our board meeting, the district's W-9, and the narrative that goes with our application.

Thank you in advance for your time and consideration of our grant application. If you have any questions or concerns, please call our office at (605) 996-1564 Ext 3.

Sincerely,

Matt Hayes

**Davison Conservation District** 

District Manager

State Conservation Commission						Nove	ember 2025
Conservation District	Davison		Project Nar	no:	Micro	oirrigation Gra	ent
Conservation District	Davisori		i Toject Nai	iie.	WIICH	onngation Ora	iii
Start Date	01/01/2026			Er	nd Date		12/31/2026
				Ot	her funds:	Cash	In-kind
Total Project Amount:	\$	10,000.00			otal:	\$ -	\$ -
Commisson Funds:	\$	5,000.00		F	RC&F:	-	
District Funds:					DANR:		
Landowner Cash:					GF&P:		
Local In-kind:	\$	5,000.00		l	JSFWS:		
Other Funds:				١	NRCS:		
			•	(	OTHER:		
Description of Grant Application:							
The Davison Conservaion District i	s applying for thi	s grant to ir	rigate two tree planting	projec	ts in Daviso	n County. On	e is
proposd 2.5 acre tree planting and							
good canidates for microirrigation.	Filters, pipes, en	nitters,and v	alves would be installe	ed throu	ighout the s	ite to provide	consistent
watering. This, in turn, will increase	survivability of t	ree and inc	rease their growth rate	e.			
If selected for funding, RC&F sugg	ests that:						
The district provide timesheets or other of							
Project reimbursement will be based on a	actual bill/receipts si	ubmitted for co	ompleted work. Cost-share	will be ba	sed on legitim	ate costs up to tl	ne specified
maximum.							
DANR:							
GF&P:							
	Project	Start date	End Date	e O	riginal Award	Balance	Extensions
Other current grants:	-		-				
Multi-County Brush MGMT	2024-CSW-022	07/01/2024	12/31/202	25 \$	40,000.00	\$ 3,403.13	
DCD Tree Planting	2025-CSW-014	01/01/2025	12/31/202	25 \$	10,000.00	\$12,357.90	
Awareness & Outreach Activity	2025-CSW-026	07/01/2025	06/30/202	26 \$	3,000.00	\$ 3,000.00	
Multi-County Brush MGMT	2025-CSW-027	07/01/2025	12/31/202	26 \$	15,000.00	\$15,000.00	
Approved			Der	nied:		]	
December denials							İ
Reason for denial:							



**Applicant Information** 

# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

#### **GRANT APPLICATION FORM**

Organization: Davison Conservation District	Mailing Address: 1820 N Kimball St Suite B
Telephone: (605) 996-1564	City: Mitchell State: SD Zip: 57301
Tax Status: Exempt	-
Project Contact	
Project Officer: Matthew Hayes	Telephone: (605) 770-5250
Fax:	Email: matthew.hayes2@sd.nacdnet.net
Project Information  Project Name: Microirrigation Grant  Start Date: 01/01/2026 End Date: 12/01/2026 Legal description: County: Davison  Township: Range: Qtr:	Type of Grant  Conservation Grant  Insect/Disease  Type of Grant  Community Forestry  Invasive Species  Mountain Pine Beetle  Other (specify):
Grant funds requested: \$5,000 Partner contributions (Please provide a brief, descriptive summary of the project:  The Davison Conservation District is applying for the Davison County. One is a proposed 2.5 acre tree p planting. Both producers have water access on site microirrigation. Filters, pipe, emitters, and valves w consistent watering. This, in turn, will increase surv	is grant to irrigate two tree planting projects in lanting and the other is a proposed 3 acre tree making them good candidates for ould be installed throughout the site to provide
I hereby certify that to the best of my knowledge and belief, comply with the provisions of the Civil Rights Act of 1 nondiscrimination in federally assisted programs.  Matthew Hayes  pplicant Signature  Matthew Hayes See 9, 2025 N.27.42 CDT	- · · · · · · · · · · · · · · · · · · ·
A copy of the state required W-9 form	n must be attached to this application.
	JSE ONLY
Signature of Approval	Title Date

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

4	rating Budget  1. Salary/Benefits  2. Travel  3. Contractual Se  4. Supplies  5. Equipment (list  6. Consultation Se  roject Costs	ervices t major equipmer ervices	nt)	\$10,000	This total must e	equal \$10,000.00
B. Activ	ity Budget  Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
1. <u>M</u> i	croirrigation	\$5,000	\$5,000			\$10,000.00
2						\$0.00
						\$0.00
4						\$0.00
5						\$0.00
6						\$0.00
7						\$0.00
						\$0.00
Totals	3	\$5,000.00	\$5,000.00	\$0.00	\$0.00	\$10,000.00
				This	total must equal	\$10,000.00
C. Proj	ject Partners					
1. F	Partners RC&F		Amount Cash \$5,000	Amount In-Kind		Total \$5,000.00
2. [	ocal Partners		\$5,000			\$5,000.00
3						\$0.00
4.						\$0.00
						\$0.00
6.						\$0.00
						\$0.00
8.						\$0.00
Tota	ls		\$10,000.00	\$0.00		\$10,000.00
				This	s total must equal	\$10,000.00

Please send application and attachments to the South Dakota Department of Agriculture & Natural Resources.

# Davison Conservation District Microirrigation Program Project Narrative

#### **Project Description and Need**

The Davison Conservation District microirrigation program assists producers in shelterbelt establishment in the critical first years of growth. Above ground microirrigation for shelterbelts provides adequate moisture for tree and shrub growth, while lowering attrition rates and the need for re-planting.

#### Identify How You Will Measure the Success of the Project

The Davison Conservation District will be responsible for this project's implementation and follow up with landowners to ensure maintenance and practice effectiveness, documentation of benefits and outcomes, and for administration.

A three-year average of Davison County shelterbelt attrition rates reveals a 27% loss of trees in the first year of planting. In shelterbelts where microirrigation has been installed in Davison County over a three-year period the rate of loss has been lowered to 3%. Microirrigation combined with weed barrier fabric and protective tree tubes (where necessary) increases overall survivability of newly planted shelterbelts.

The Davison Conservation District will provide technical assistance to landowners for planning, implementation, and maintenance of these irrigation projects as an in-kind contribution from existing staff.

#### **Partner Justification**

Landowners implementing conservation practices under this proposed project will comply with the practice installation and maintenance requirements utilized by the USDA – Natural Resource Conservation Service.

Matt Hayes
Davison Conservation District
District Manager
1820 N Kimball St, Suite B
Mitchell, SD 57301
September 4, 2025

South Dakota Department of Agriculture and Natural Resources
Division of Resource Conservation and Forestry
Attn: Bill Smith
523 E Capitol Ave
Pierre, SD 57501

South Dakota Conservation Commission:

The Davison Conservation District is submitting a grant application for the 2025 fall grant round. The following application is for our shelterbelt planting projects that will start January 1, 2026 and end December 31, 2026.

Along with the application, you will find a copy of the minutes from our board meeting, the district's W-9, and the narrative that goes with our application.

Thank you in advance for your time and consideration of our grant application. If you have any questions or concerns, please call our office at (605) 996-1564 Ext 3.

Sincerely,

Matt Hayes

**Davison Conservation District** 

District Manager

State Conservation Commission					Nove	ember 2025
Conservation District	Davison		Project Name:	Davison/F	lanson Tree F	Planting
Start Date	01/01/2026			End Date		12/31/2026
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:  Description of Grant Application: This one-year project proposes to continue the Enthe State of the	ain water quality	, improve/m	aintain soil productivity, cre			
If selected for funding, RC&F suggests that:  • The Conservation Commission will not reimburse any conthere.  • All tree and shrub planting plans be reviewed and approved the structure of the s	red by one of the SE alify for cost-share fe e eligibility for cost-sr indicating whether its submitted for com at with all the conser- demonstrate the ac	DDANR RCF for rom the Comm hare funds, co or not they hav apleted work. Covation districts ctual time sper	oresters prior to planting. nission. py to be provided with reimburse we been approved for cost-share cost-share will be based on legiti involved. ht on salary/administration of the	ement request.  c, copy to be provided  mate costs up to the grant.	led with reimburs	sement
DANR:						
GF&P:						
Other current grants:  Multi-County Brush MGMT  DCD Tree Planting  Awareness & Outreach Activity  Multi-County Brush MGMT  Approved:	Project  2024-CSW-022 2025-CSW-014 2025-CSW-026 2025-CSW-027	01/01/2025 07/01/2025	End Date  12/31/2025 12/31/2025 06/30/2026 12/31/2026 Denied	9 40,000.00 \$ 10,000.00 \$ 3,000.00 \$ 15,000.00	\$ 3,403.13 \$12,357.90 \$ 3,000.00 \$15,000.00	Extensions
Reason for denial:						



# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

#### **GRANT APPLICATION FORM**

Organization: Davison Conservation District	Mailing Address: 1820 N Kimball St Suite B
	_ City: Mitchell State: SD Zip: 57301
Tax Status: Exempt	_
Project Contact Project Officer: Matt Hayes Fax: (855) 256-2557	Telephone: (605) 996-1564  Email: matthew.hayes2@sd.nacdnet.net
Project Information  Project Name: Davison/Hanson Tree Planting  Start Date: 01/01/2026 End Date: 12/31/2026  Legal description: County: Davison/Hanson  Township: Range: Qtr:	Type of Grant  Conservation Grant  Community Forestry  Invasive Species  Forest Stewardship  Other (specify):
Grant funds requested: \$20,000 Partner contributions Please provide a brief, descriptive summary of the project:  This one-year project proposes to continue the Dist establishment of multi-purpose shelterbelts. These by landowners in Davison and Hanson counties to soil productivity, create wildlife habitat, conserve en	rict's program of cost-share to landowner for shelterbelts are multi-purpose plantings needed restore/maintain water quality, improve/maintain
I hereby certify that to the best of my knowledge and belief, comply with the provisions of the Civil Rights Act of 1 nondiscrimination in federally assisted programs.  Applicant Signature Matthew Hayes   Sep 4, 2025 10:45:04 CDT	
	m must be attached to this application.
SD EForm – 0549 V5 OFFICE Signature of Reviewer	USE ONLY Title Date
Signature of Approval	Title Date

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

A. Operating Budget  1. Salary/Benefits	s				
2. Travel	ervices		\$40,000		
<ol> <li>Supplies</li> <li>Equipment (lis</li> </ol>					
6. Consultation S Total Project Costs .				This total must e	equal \$40,000.00
3. Activity Budget					
Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
1. Trees & Shrubs	\$6,000	\$6,000			\$12,000.00
2. Fabric	\$10,000	\$10,000			\$20,000.00
3. Tree Tubes	\$4,000	\$4,000			\$20,000.00
4					\$8,000.00
5					\$0.00
6					\$0.00
7					\$0.00
8					\$0.00
Totals	\$20,000.00	\$20,000.00	\$0.00	\$0.00	\$40,000.00
			This	total must equal	\$40,000.00
C. Project Partners		Amount Cash	Amount In-Kind		Total
Partners 1 RC&F		\$20,000	Amount m-Kind		\$20,000.00
2. Landowners	-	\$20,000			\$20,000.00
3	-				\$0.00
4.					\$0.00
5	_				\$0.00
6					\$0.00
7	_				\$0.00
8					\$0.00
Totals	_	\$40,000.00	\$0.00		\$40,000.00
			This	s total must equal	\$40,000.00

Please send application and attachments to the South Dakota Department of Agriculture & Natural Resources.

# Davison Conservation District Shelterbelt Program Project Narrative

#### **Project Description and Need**

The Davison Conservation District shelterbelt program will be used by 8 landowners in Davison and Hanson Counties and benefits all citizens living in those counties. This one-year project proposes to continue the District's program of cost share to landowners for establishment of multi-purpose planting needed by landowners in Davison and Hanson Counties to restore or maintain water quality, improve or maintain soil productivity, create wildlife habitat, conserve energy, and provide snow protection.

#### Identify How You Will Measure the Success of the Project

The Davison Conservation District will be responsible for this project's implementation and follow up with landowners to ensure maintenance and practice effectiveness, documentation of benefits and outcomes, and for administration.

The Davison Conservation District will provide technical assistance to landowners for planning, planting, and maintenance of these shelterbelts as an in-kind contribution from existing staff.

#### **Partner Justification**

Landowners implementing conservation practices under this proposed project will comply with the practice installation and maintenance requirements utilized by the USDA – Natural Resource Conservation Service.

### Hanson Conservation District

## Regular Board Meeting

July 8, 2025

Meeting called to order: J. Schoenrock called the meeting to order at 1:05 p.m.

**Attendance:** Justin Schoenrock, Rod Huber, Don Wenande, Nathan Schulz, Ryan Alley, DC, Matt Hayes, Davison CD Manager and Debbie Bartscher, Administrative Secretary. Others present were Dave Klingberg, CED, FSA.

**Corrections and Approval of Agenda:** Motion made by R. Huber and seconded to approve the agenda; motion carried.

**Review and Approval of Minutes:** Motion made by R. Huber and seconded to approve the February minutes; motion carried.

**Treasurer's Report:** A motion was made by N. Schulz and seconded to approve the treasurer's report; motion carried.

**FSA Report:** Dave Klingberg gave an update on CRP and SDRP (Supplemental Disaster Relief Program). FSA is taking nominations for the county committee board which are due by August 1, 2025.

**Manager's Report**: Matt reported to the board that he has been working on tree plantings for next year. Right now he has about 10 producers and approximately 13.6 acres for Hanson County. Most of these will be eligible for James River Water Development District cost-share.

**District Conservationist's Report:** Ryan reported to the board that 5 CSP contracts were funded and 3 Ag Waste Systems were funded through EQIP.

Debbie handed out a grass drill report which was reviewed by the board.

Other Business before the Board: The board discussed including Hanson CD in the Tree Planting Commission Grant that Davison CD is applying for this fall. A motion was made by D. Wenande and seconded by N. Schulz to include Hanson CD in this grant; motion carried.

The Hanson County board reviewed and discussed the Open Meeting Laws.

The board decided not to ask for any county funds in 2026.

Adjourn: Meeting was adjourned at 2:00 p.m.

Debbie Bartscher Administrative Secretary

## UNAPPROVED MINUTES OF MEETING DAVISON CONSERVATION DISTRICT

#### September 4, 2025

The meeting was called to order by Wade Strand, Chairman at 1:25 p.m. at the USDA Service Center in Mitchell, SD.

Supervisors present were Wade Strand, Bruce Haines, Paul Hetland and Lewis Bainbridge. Others present were Ryan Alley, DC, Matt Hayes, District Manager and Debbie Bartscher, District Secretary-Treasurer.

The agenda for the September meeting was approved in a motion by L. Bainbridge and seconded; motion carried.

The minutes from the August board meeting were approved in a motion by B. Haines and seconded; motion carried.

The treasurer's report was given for the month of August showing a beginning balance of \$73,205.00 disbursements of \$21,782.29, receipts of \$57,336.36 leaving cash available on August 31, 2025, of \$108,759.07. A motion was made by P. Hetland and seconded to pay the pending bills. Motion carried.

The Accounts Receivable Report was discussed. The Board of Supervisors discussed cost-share for anyone who has not paid their invoice if they have applied for a grant. A motion was made by B. Haines and seconded by L. Bainbridge that the board will forfeit cost-share after 60 days if an invoice is not paid for those who have applied for a grant; motion carried.

#### **REPORT:** Matt Haves

Matt reported that the forestry cutter has been out. He has been receiving bids for a new skid steer. He has been busy working on tree plantings for 2026. He will be checking tree plantings for dead trees next week.

#### REPORT: Ryan Alley

Ryan reported on EQIP and CSP. He mentioned that 66 offers have been accepted for CRP for new and re-enrolls. 5 Grassland CRP offers were accepted.

The district will be applying for a Tree Planting Grant in the fall grant round. A motion was made by P. Hetland and seconded by L. Bainbridge to apply for this grant; motion carried.

The board discussed including Hanson County in the Tree Planting Grant being applied for this fall. A motion was made by P. Hetland and seconded by B. Haines to include Hanson County in the Tree Planting Grant; motion carried.

The board discussed the October meeting. They decided not to have an October meeting due to harvest.

There being no further business to come before the board at this time, the meeting was adjourned at 2:25 p.m.

Debbie Bartscher District Secretary-Treasurer

State Conservation Commission		]			Nove	mber 2025				
Conservation District	Dewey		Project Name:	Windb	reak/Shelterb	oelt				
Start Date	01/01/2026	]		End Date	1	12/31/2026				
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:	\$ \$ \$ \$	14,758.00 4,878.00 800.00 9,080.00		Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash \$ -	In-kind \$ -				
Description of Grant Application:										
The proposed project will install 5 rows of trees fence. This project meets the goals fo the coord availability, species diversity and soil health. It a animals in an area where no such protection is efforts due to its high visibility position along the	linated plan for t also reduces soil currently unavai	he natural resourc erosion from wind	es conservation by in and water as well a	mproving anima as acts as a livir	al welfare, hal	bitat e for the				
If selected for funding, RC&F suggests that:	ate that averaged the	2025 Consortion C	amminaian Cast ahara D	askat Diagon mata		a aa liatad				
<ul> <li>The Conservation Commission will not reimburse any costs that exceed the 2025 Conservation Commission Cost-share Docket. Please note other restrictions as listed there.</li> <li>All tree and shrub planting plans be reviewed and approved by one of the SDDANR RCF foresters prior to planting.</li> <li>Stand alone farmstead/homestead windbreaks do not qualify for cost-share from the Commission.</li> <li>District must secure a landowner application to determine eligibility for cost-share funds, copy to be provided with reimbursement request.</li> <li>District must provide the landowner with notification letter indicating whether or not they have been approved for cost-share, copy to be provided with reimbursement request.</li> <li>Project reimbursement will be based on actual bill/receipts submitted for completed work. Cost-share will be based on legitimate costs up to the specified maximum.</li> <li>The district provide a copy of the Joint Powers Agreement with all the conservation districts involved.</li> <li>The district provide timesheets or other documentation to demonstrate the actual time spent on salary/administration of the grant.</li> <li>Final report must be submitted before final reimbursement will be processed. This report must be submitted no more than 30 days after the end of the grant.</li> </ul>										
DANR:										
DATE.										
GF&P:										
Other current grants:  Dewey County Tree Grant  Approved	Project 2025-CSW-015	O1/01/2025	End Date 12/31/2025 Denied:	Original Award		Extensions				
Reason for denial:		-			_					



# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

#### **GRANT APPLICATION FORM**

Applicant Information						
Organization: Dewey County Conservation District	Mailing Address: PO Box 66					
Telephone: 605-865-3552 x 3	City: Timber Lake State: SD _ Zip: 57656					
Tax Status: exempt - local government	<u> </u>					
Project Contact						
Project Officer: Angie Jones	Telephone: 605-230-0968					
Fax:	Email: deweycountycd@gmail.com					
Project Information	Type of Grant					
Project Name: Windbreak/Shelterbelt	Conservation Grant Community Forestry					
Start Date: 01/01/2026 End Date: 12/31/2026	Insect/Disease  Invasive Species					
Legal description: County: Dewey	Forest Stewardship					
Township: 13N Range: 31E						
Section: 19 Qtr: Middle	Other (specify):					
Prb w/form s	f, this application is true and correct. I further agree to					
comply with the provisions of the Civil Rights Act of nondiscrimination in federally assisted programs.	(					
pplicant Signature Angle 2004 (1949 NI, 2023 17-42 26 MBT)	Title District manager Date 09/30/2025					
SECTION OF THE OPENS	m must be attached to this application.					
011102	USE ONLYDate					
35/M10201 200 0 M	Title					

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

Activity         Grant Funds         Local Funds         Local In-Kind         Other Funds         Total           1. Site Prep         203         305         3248         3756           2. Tree Planting         807         1137         812         2756           3. Shrub Planting         413         1123         1536           4. Exclusion fencing         2205         2205         250         4660           5. Technical Assistance         500         250         250         1000           6. Info & Education         300         300         600           7. Administration         450         450         450           8	A. Operating Budget								
3. Contractual Services 4. Supplies 5. Equipment (list major equipment) 6. Consultation Services 14758  This total must equal 14758  Activity Budget Activity Grant Funds 1137 812 3756  1. Site Prep 203 305 3248 3756  2. Tree Planting 807 1137 812 2756  3. Shrub Planting 413 1123 1123 1536  4. Exclusion fencing 2205 2205 250 4660  5. Technical Assistance 500 250 250 1000  6. Info & Education 300 300 600  7. Administration 450 4878 5020 4860 14758  This total must equal 14758  C. Project Partners Partners 1. Commission Grant 2. Landowner 3. Conservation District 300 500 800  7. Administration 450 4878 4878 5020 4860 14758  This total must equal 14758  Total 4878 5020 4860 14758  Total 4878 5020 4860 14758  Total 4878 5020 4860 14758  This total must equal 14758  Total 4878 5020 500 800  Total 4870 4310 9080  3. Conservation District 300 500 800  4. Landowner 300 500 800  7. Landowner 4770 4310 9080  8. Landowner 4770 4310 9080  8. Landowner 500 500 800  8. Landowner 500 500 800  8. Landowner 600 500 800  14758 14758	<ol> <li>Salary/Benefi</li> </ol>	ts	14	50					
4. Supplies   5. Equipment (list major equipment)   6. Consultation Services   14758	2. Travel								
S. Equipment (list major equipment)   C. Consultation Services   14758   This total must equal   14758				4758					
Activity Budget									
Activity Budget					· S				
Activity Budget			and the second control of the second control						
Activity   Grant Funds   Local Funds   Local In-Kind   Other Funds   Total	otal i roject costs :		***	130	This total must	equal			
1. Site Prep   203   305   3248   3756     2. Tree Planting   807   1137   812   2756     3. Shrub Planting   413   1123   1536     4. Exclusion fencing   2205   2205   250   4660     5. Technical Assistance   500   250   250   1000     6. Info & Education   300   300   600     7. Administration   450   4878   5020   4860   14758     8.	. Activity Budget								
2. Tree Planting       807       1137       812       2756         3. Shrub Planting       413       1123       1536         4. Exclusion fencing       2205       2205       250       4660         5. Technical Assistance       500       250       250       1000         6. Info & Education       300       300       600         7. Administration       450       450       450         8	Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total			
Shrub Planting	1. Site Prep	203	305	3248	<u></u>	3756			
4. Exclusion fencing       2205       250       4660         5. Technical Assistance       500       250       250       1000         6. Info & Education       300       300       600         7. Administration       450       450       450         8	2. Tree Planting	807	1137	812		2756			
Total   Section   Sectio	3. Shrub Planting	413	1123			1536			
6. Info & Education 300 300 600 7. Administration 450 450 8. Totals 4878 5020 4860 14758 This total must equal 14758  C. Project Partners Partners 1. Commission Grant 4878 4878 4878 2. Landowner 4770 4310 9080 3. Conservation District 300 500 800 4. 5. 6. 5.	4. Exclusion fencing	2205	2205	250	-	4660			
7. Administration 450	5. Technical Assistance	500	250	250		1000			
8	6. Info & Education	300		300		600			
Totals	7. Administration	450			3-	450			
This total must equal 14758  C. Project Partners Partners 1. Commission Grant 2. Landowner 3. Conservation District 4770 4310 9080 3. Conservation District 300 500 800 4	8	-			<del></del>				
C. Project Partners  Partners 1. Commission Grant 2. Landowner 3. Conservation District 4878 4770 4310 9080 3. Conservation District 300 500 800 4	Totals	4878	5020	4860	14758	ña ————————————————————————————————————			
Partners       Amount Cash 4878       Amount In-Kind       Total 4878         2. Landowner       4770       4310       9080         3. Conservation District       300       500       800         4.       —       —         5.       —       —       —         6.       —       —       —         7.       —       —       —         8.       —       —       —         Totals       9948       4810       14758				This	s total must equal	14758			
1. Commission Grant       4878       4878         2. Landowner       4770       4310       9080         3. Conservation District       300       500       800         4	C. Project Partners								
3. Conservation District 300 500 800  4				Amount In-Kind					
4	2. Landowner		4770	4310		9080			
5	3. Conservation District		300	500		800			
6	4								
7	5	_							
7	6	-		1					
8	5/H		2						
Totals 9948 4810 14758		26							
14770		20	9948	4810		14758			
				Thi	s total must accest	14758			



605-865-3552 x3 - office 605-230-0968 - work cell PO Box 66 Timber Lake, SD 57656 deweycountycd@gmail.com

9/24/25

Dear SD Conservation Commission,

The Dewey County Conservation District is pleased to submit a grant application for the 2025 fall grant round. The following application is for a five-row shelterbelt and exclusion fencing project which will start January 1st, 2026 and complete December 31st, 2026.

Along with our application, please find a copy of the minutes from our board meeting, the district's W-9, our project narrative and supporting documentation.

Thank you in advance for your time and consideration of our grant application. If you have any questions or concerns, please call the Dewey County Conservation District manager, Angie Jones, at 605-230-0968.

Sincerely,

Argie Jones

Angie Jones

District Manager

**Dewey County Conservation District** 

605-230-0968



605-865-3552 x3 - office 605-230-0968 - work cell PO Box 66 Timber Lake, SD 57656 deweycountycd@gmail.com

9/24/25

Dear SD Conservation Commission,

The Dewey County Conservation District is pleased to submit a grant application for the 2025 fall grant round. The following application is for a five-row shelterbelt and exclusion fencing project which will start January 1st, 2026 and complete December 31st, 2026.

Along with our application, please find a copy of the minutes from our board meeting, the district's W-9, our project narrative and supporting documentation.

Thank you in advance for your time and consideration of our grant application. If you have any questions or concerns, please call the Dewey County Conservation District manager, Angie Jones, at 605-230-0968.

Sincerely,

Argie Jones

Angie Jones

District Manager

**Dewey County Conservation District** 

605-230-0968

#### Dewey County Conservation District Board Minutes Special Meeting via tele-communication 9/24/25

Board members present: Jerimiah Garon, Ed Ducheneaux, Jay Jones Not present: Arden Petersen, Jim Petersen Personnel: Angie Jones; NRCS Personnel: None

#### **New Business**

Special meeting called to order by Jerimiah Garon at 1:45 PM.

Motion made by Ed Ducheneaux to apply for the 2025 SD-DANR Commissioner's fall grant round and approve related projects and work. Seconded by Jay Jones, motion carried.

Motion made by Jerimiah Garon to apply for the NACD/NRCS TA 2025 fall grant round and approve related projects and work. Seconded by Ed Ducheneaux, motion carried

Motion made by Jerimiah Garon to apply for the 2025 Community Forestry grant and approve related projects and work, seconded by Jay Jones, motion carried.

Renewed general motion to apply for any grant funding opportunity which arises made by Jerimiah Garon, seconded by Ed Ducheneaux. Motion carried.

Next meeting set for October 1st, 2025 at 1:00 p.m.

Meeting declared adjourned by Jerimiah Garon at 1:55 PM Minutes submitted by: Angie Jones, Business Manager

## Dewey County Conservation District (DCCD) Windbreak/Shelterbelt Project Summary

#### Project Brief description and summary (application form wasn't working):

The proposed project will install five rows (9,830 ft) of trees and shrubs as a shelterbelt and windbreak for livestock and wildlife, with an upland exclusion fence. This project meets the goals of the Coordinated Plan for the Natural Resources Conservation by improving animal welfare, habitat availability, species diversity and soil health. It also reduces soil erosion from wind and water, as well as acts as a living snow fence for the animals in an area where no such protection is currently available. Plot suits the further purpose of encouraging neighboring conservation efforts due to its high visibility position along the highway.

# Dewey County Conservation District **Profit & Loss**

January 1 through August 6, 2025

	Jan 1 - Aug 6, 25
Ordinary Income/Expense	
Income	
4100 · Tree Planting Income (Machine)	14,361.04
4110 · Hand Plant Income	20,929.86
4120 · Fabric Income	596.00
4121 · Fabric Machine Income	24,338.09
4122 · Staples - any size	240.88
4130 · Tree Tube Installation	2,463.75
4210 · Drill Rent	3,847.00
4500 · Miscellaneous Income	22,684.18
	·
4510 · Interest Income	62.84
4541 ⋅ Storage Unit Income 4900 ⋅ Skid Steer Income	350.00 200.00
Total Income	90,073.64
Expense 6000 Bont	75.00
6000 ⋅ Rent 6001 ⋅ Utilities	
	1,847.12
6002 ⋅ Postage	73.00
6005 · Insurance Expense	743.00
6013 · Supervisor Meals	228.62
6015 · Supervisor General Expenses	17.76
6020 · Employee Wages	13,837.50
6030 · Employer Payroll Tax	200.65
6037 ⋅ Employee Lodging	304.24
6050 · Memberships & Dues	375.00
6055 · Administrative Expense	1,060.94
6056 · Miscellaneous expense	540.24
6075 · Advertising Expense	825.78
6110 · Tree Stock	24,303.30
6111 · Tree Planting Wages	8,467.81
6113 · Tree planter repair	1,931.11
·	·
6120 · Fabric Stock	9,570.00
6134 · Fabric Machine Repair	50.00
6190 · Specialty Plant Sales Stock	82.32
6213 · Drill Repairs	21,811.58
630 · Misc Equipment Expenses	1,254.26
6302 · Misc Equipment Gas/Mileage	395.27
6520 · Interest Expense	2,393.69
6570 · Discount	376.00
66000 ⋅ Payroll Expenses	1,971.26
Total Expense	92,735.45
Net Ordinary Income	-2,661.81
Other Income/Expense	
Other Income	
1110 · Reimbursements	580.00
7300 · Other Govrnmental Grants Income	5,500.00
Total Other Income	6,080.00
Net Other Income	6,080.00
et Income	3,418.19

## Dewey County Conservation District (DCCD) Windbreak/Shelterbelt Project Narrative

#### **Project Description and Need:**

The proposed project will install five rows of trees and shrubs as a shelterbelt and windbreak for livestock and wildlife. This project meets the goals of the Coordinated Plan for the Natural Resources Conservation by improving animal welfare, habitat availability, species diversity and soil health. It also reduces soil erosion from wind and water, as well as acts as a living snow fence for the animals.

Beyond the local benefits to the animals and land, this project also benefits everyone who travels through the southern portion of Dewey County. This is a very rural and underserved portion of our county. This project is located along the highway and is highly visible to travelers. There are not many landowners taking the initiative to plant trees in this area, so the establishment of a successful shelterbelt will inspire other locals to follow suit.

DCCD will be responsible for the implementation, maintenance and follow-up stages of this project. State forester approval has been obtained to ensure proper species selection and distance of the plot from the highway and structures. Cost share does not include the southern three tree rows of the north row, nor the portion on the west rows which curves in, due to too close of proximity to the structures. After the trees are planted and the exclusion fencing installed, DCCD will perform a final review to ensure project completeness before closing the project. At that time, the landowner will assume full responsibility for the applied practice. No additional permits or authorizations are required to complete this project.

\$300 of additional funding is requested in the category of information and education, to assist the district in placing advertisements which notify our county residents of the availability of upcoming conservation programs and suggested practices during the 2026 season.

#### **Final Products:**

Benefits of this project include establishing four acres of shelterbelt/windbreak to improve issues with soil erosion and nutrient loss, and for the protection of livestock and wildlife from wind and snow. The project provides general improvements to the surrounding animal habitat, ecosystem diversity, soil health and air quality, as well as reductions in damage from wind, snow and soil erosion. Wider benefits include community education and awareness about the use of this practice in their area.

#### **Partner Justification:**

DCCD takes pride in proactively working together to implement federal, state, tribal and local conservation programs which enhance and protect our county's natural resources. Most of Dewey county land is privately owned and operated, making efforts to work together with the landowner a vital aspect of getting conservation on the ground in Dewey county. This particular landowner is in a highly visible location along the highway, and establishment of a shelterbelt there will encourage the rest of the community to similarly invest.

#### How project success will be measured:

Project will be considered successful when the trees are planted and the exclusion fencing is up. Follow-up will be performed to survey species survival rate and exclusion effectiveness annually for the first three years.

Tree Plots	info	cost	Cost-share %	Grant cost-share amount	Cash match at least 25%	In-Kind	Project Total Grant + Match	Notes
4.06 acres	5 rows, horeshoe windbreak, don	ating his equipm	ent use at \$200/	/ac				
Site-prep	\$25/hr/ac tilled \$50/hr/ac non tilled, equipment use can also be match		40%					
sod-breaking	\$50/acre x 4.06 acres=	\$203	40%	\$81	\$122	\$812	\$1,015	donating his equipment use at \$200/ac
3 additional passes	\$25/acre x 4.06 acres x 3=	\$305	40%	\$122	\$183	\$2,436	\$2,741	donating his equipment use
Shrubs & planting	3940 ft of shrubs x \$0.39/ft, -1820ft not cost shared = 2120 ft	\$1,537	50%	\$413	\$1,123		\$1,537	donating his equipment use
Trees & planting	5890 ft of trees x \$0.33/ft, -1000 ft not cost shared = 4890ft	\$1,944	50%	\$807	\$1,137	\$812	\$2,756	
Exclusion fencing	4160 ft of 3 wire fence installed x \$1.06/ft =	\$4,410	50%	\$2,205	\$2,205	\$250	\$4,660	
Technical assistance	40 hr @ \$25/hr	\$1,000	50%	\$500	\$250	\$250	\$1,000	
Required Information & Education activities	Required as per administrative rule 12:03:05:11	\$600	50%	\$300		\$300	\$600	Will run 4-5 advertisements in the local papers to spread awareness of conservation opportunities, will also attend at least one local vendor fair to share program info
Administration	18 hr @ \$25/hr	\$450	<15% of grant total	\$450			\$450	
Total		\$10,447	3	\$4,878		\$4,860		
		, ,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, .	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , -	
		ESTIMA	ATEO					
	1000 00001 11)	ESTIMA	AIES					
Fencing footage estimate	1000+900(North) +560+540+90(East) +500+480+90(West) =	4160						
Technical Assistance Estimate	Live	Cost @\$25/hr	Notes					
8/11/25				lanning trip, 120 r	oilo roundtrin fron	office 2.5 hrs. 3	E bre planning d	ocian
8/15/25				s research, plan d		1 onice, 2.5 ms, 2		esign
8/26/25		****		with state forester	-			
9/2/25				ts to plan with sta				
9/17/25			-	w with state fores				
9/18/25				state forestor and		plan ready for till	check	
9/19/25				ate forester and la			OHOUR	
Fall check on 2nd tillage, re-check GPS points	4						sure accurate pla	anning
Spring check to ensure complete site prep			in-person site check, 120 mile round trip, re in-person site check, 120 mile round trip					
Flag site for planting	6			neck, 120 mile rou	•	3.5 hrs to accura	tely flag 4 acre ho	orseshoe

Provide on-site technical assistance to address issues and followup check to ensure		<b>67</b> 5	in normal site about 400 mile accordation
plot is planted to spec	3	\$/5	in-person site check, 120 mile round trip
Take followup coordinates on fence and examine plot to close project	4	\$100	in-person site check, 120 mile round trip, take final GPS points to close project
Total Estimate	40	\$1,000	
Administration estimate			
8/4/25	1	\$25	Initial contact, explore conservation needs and make plan
8/11-9/24/25	5	\$125	preparing application
creating and sending landowner application	1	\$25	
Reimbursement requests	5	\$125	
Inter-project communication	2	\$50	
Follow-up documentation	3	\$75	
creation of advertising and educational info	1	\$25	
Total	18	\$450	

### Tree Planting Plan Approval SD Division of Resource Conservation and Forestry



I have reviewed and approve of the tree planting plan for the following
landowner:
which will be cost-shared under the following grant or program:  Commission Grant
Signature:  Lokesh Bhattarai, Urban and Community Forester SD DANR RC&F  Date: 22/09/2025

#### TREE PLANTING SPECIFICATION SHEET

Producer:	:							Year to be	Planted:	20	26
County	Dewey		Farm		Tract	Field		Windbreak Type	Livest	ock Wind	break
Program			CIN or referral #		Practice				Practice #		
		_	Soil Map Unit:		Legal Desc.	Sec	19	TWP	13N	RGE	31E
Resource (CPPE Imp			k Production Limitate Shelter (5)	ation	Purpose:	380 - Pr	ovide shell	ter for structures, ar	nimals, and	people.	
Present G	Ground Co	over:				_		Fallow Needed?	✓ Y	'es [	No
List the he			2025			_		re Utilities Present?			
List the he List the he			2024			(Call B		ad or Underground) Dig 1-800-781-747		es [	No
					Are Cultural	Resourc	e Concern	s Addressed?	✓·	Yes [	No
	eparation or To Plan		□ None □ H	erbicide	Chisel Plow	√ [	Disk	Roto Tiller	— Windbreak — Renovation		Other
De	scribe Oth	ner:									
Planting N	Method:		✓ Machine	☐ Sc	alp	Hand Plar	nt				
Planned V	Veed Con	trol:									
Within Ro	w		✓ Mechanical	Herbi	cide Tree	Fabric			F	eet of Fal	bric
In Betwee	en Row		✓ Mechanical	Herb	icide Grass	Seeding			т	reeTubes	;
Estimated	Fencing I	Needed to	Exclude Livestocl	k (feet):					F	eet of Fer	nce
Planning A	Assistan	ce By:			Angie Jones				8	3/14/2025	i
				(Name)					])	Date)	
				PRACTI	CE CERTIFIC	<u>ATION</u>					
Date Plan	ited:				Planted B	sy:					
Practice N	Weets SD	Standard	s and Specificati	ons:	Yes 🗌	No [		(If "No" is checked comments on per			е
Certified I	Ву:			(Name)			(Title)			Date)	
How Meas	sured?		Wheel	Photo	GPS O	ther	Descr	ibe other			
4.0	06	Acres Pl	lanned		Acres A	pplied			Feet of Win	dbreak Ap	oplied
					Feet Fal	bric Appl	ied		Tree Tube	s Applied	d
Comments	s on Perfo	ormance:									

Estab																SD-CPA-6	e				
MLRA		Ente	r MLRA		PLANTING INFORMATION			PLANNE	D						APPLIE				Check if Installed	Check if Installed	Calc-ulate
	WSS		ing (feet)	_		•	(Feet)		x. Length	Approx.		Tree		_	(feet)	Spacing (Ft.)			V	4	7
Site No.	CTSG	ls olation	Betwee	Row No.	Species from North or West	Alternate With	Spacing in Row	of Feet	rows Rods	No. of Plants	Fabric (Feet)	Tube	Seedling Source	solation	Betwee	Approximate In the Row	(Feet)	ngth (Rods)	Fabric (Feet)	Tree Tubes	No. of Plants
1	4C	15		1	Eastern Red Cedar	0	8	970	58.8	121	(1 000)		Dource			III tile item	(1 001)	(rtous)	(- ==,		
ļ .	,,,		15	Ľ	Lastern Rea Octai		"	770	30.0	121											
	4C			2	Rocky Mountain juniper	0	10	970	58.8	97											
	- 10		15		D OIv	0	1/	0/0	50.0												
	4C		15	3	Bur Oak		16	960	58.2	60											
	4C			4	Silver buffaloberryPM	0	6	970	58.8	162											
			15	<u> </u>		0															
	4C	15		5	Hanson hedge rose	Goldan currants	4	960	58.2	240											
	4C	15		-																	
		15		<u> </u>		0															
2	4C		15	1	Hanson hedge rose	Goldan currants	4	530	32.1	133											
	4C		15	2	Silver buffaloberryPM	0	6	530	32.1	88											
			15	_	-	0															
	4C		45	3	Bur Oak		18	530	32.1	29											
	4C		15	4	Rocky Mountain juniper	0	10	530	32.1	53											
			15	<u> </u>	Rocky Mountain jumper		"														
	4C			5	Eastern Red Cedar	0	10	530	32.1	53											
	4C	15																			
	40	15																			
3	4C			1	Eastern Red Cedar	0	8	470	28.5	59											
	40		15		Da alas Massadala issala as	0	10	470	20.5	47											
	4C		15	2	Rocky Mountain juniper		10	470	28.5	47											
	4C			3	Bur Oak	0	18	470	28.5	26											
			15	<u> </u>		0															
	4C		15	4	Silver buffaloberryPM		6	470	28.5	78											
	4C		15	5	Hanson hedge rose	0	4	470	28.5	118											
		15		_		Golden Currants															
				1												1					
				_																	
				1																	
												-									
				İ																	
							Totals	9,830	595.8	1,364											
							4.06	acres pla	nned							acres app	lied				
			Section	1				Com	ments:	<u>Site 1 -</u>	North i	rows, p	arallel	to the ro	ad. Onl	y rows 1	<u>&amp; 2 will be</u>	e cost-sh	ared du	<u>e</u>	
			Towns	hip						to road	/house	spacir	g requ	irements	<u> </u>						
			Range							Site 2 -											
										<u>Site 3 -</u>	Wests	side ale	ong driv	eway. (	Cost-sha	are only e	xtends to	where th	e drive	way cur	ves
1										on the	south e	nd.									
N																on-it					
									Produce												
					Section				Address												
ی۵		$\vdash$			Section			$\overline{}$	Site Add												
MAP									Phone	Home				Work			. Cell				
ž									T	l==#	Lieu	001.14	in dl-	de			D-				
LOCATION									Type of P			OCK W	indbrea	ıK			Program				
, OC									Site Prep		Disk						Practice #				
_									Ann!!-	,		Det :	om-1 :	al.				Co! !	d br		
									Applied	1.		ряте С	omplete	u:				Complete	u by:		

Fabric

Tree Plot outline, near Swift Bird, SD just south of Hwy 212



State Conservation Commission					Nove	mber 2025
		· · · · · · · · · · · · · · · · · · ·				
Conservation District	Fall River		Project Name:	Forest F	Resiliency Pro	oject
Start Date	01/01/2026			End Date	1	2/31/2028
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:	\$ \$ \$	30,000.00 15,000.00 1,000.00 14,000.00		Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash \$ -	In-kind \$ -
Description of Grant Application: The purpose of this grant is to provide Goal of this project is to improve the o other landowners goals such as increathinning by removal of trees, disposal fencing projects to promote hardwood  If selected for funding, RC&F suggests  The district provide timesheets or other documents.	verall forest health in Fall lase timber production and of timber waste piles, encoregeneration and water questions that:	River County increased for puragement uality protect	y, reduce the potential for I prage production on their p of practices to encourage tion, as well as the enchan	high severity fir roperty. this pro health of all trea cemnt of natura	es, and assis oject will inclu e species, as al meadown a	t with de sist with areas.
DANR:						
GF&P:						
Other current grants: Forest Resiliency Health	Project  2025-CSW-017 Approved:	Start date 01/01/2025	End Date 12/31/2027 Denied:	Original Award	Balance \$15,000.00	Extensions
Reason for denial:		•			-	



# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE AND NATURAL RESOURCES

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 Fax: 605.773.3481 sdda.sd.gov

#### **GRANT APPLICATION FORM**

Applicant Information Organization: Fall River Conservation District	Mailing Address: 341 S Chicago St
Telephone: 605-745-5716	Mailing Address: 341 S Chicago St  City: Hot Springs State: SD Zip: 57747
Tax Status: Government	Oity State 215.
Project Contact Project Officer: Hayley Hamilton Fax:	fallsi const. Redeemen setion not
Project Information  Project Name: Forest Resiliency Project  Start Date: 01/01/2026 End Date: 12/31/2028  Legal description: County Fall River  Township: Range: Qtr: Qtr:	Onsect/Disease Invasive Species Office Stewardship Mountain Pine Beetle
Financial Information  Grant funds requested: 15000 Partner contribution  Please provide a brief, descriptive summary of the project:	ons (total): 15000 Total project cost:
landowners to manage their forested property. Of health in Fall River County, reduce the potential landowner goals such as increase timber product property. This project will include thinning by rempiles), encouragement of practices to encourage projects to promote hardwood regeneration and enhancement of natural meadow areas.	ction and increased forage production on their noval of trees, disposal of timber waste piles (slash e health of all tree species, assist with fencing water quality protection, as well as the
This grant will be to assist landowners in treating Fall River County, SD.	g 16 acres for forest stand improvement practices in
The state of the s	elief, this application is true and correct. I further agree to of 1964 and regulations issued thereunder relating to
Applicant Signature Man Hearthan	
	Title District Manager  9 form must be attached to this application.  Date 9/18/12.5
A copy of the state required W-	

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

	2. Travel 3. Contractual S 4. Supplies 5. Equipment (lis	ts	nt)	28000	This total must equa	al30000
В. А	ctivity Budget					
	Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
1.	Forest Stand Improvement	14000	14000			28000
2.	Administration	1000	1000			2000
					31	0
						0
						0
						0
						0
				-		0
T	otals	15000	15000	0	0	30000
	idas			This	total must equal —	30000
C.	Project Partners					
,	Partners DANR RC&F		Amount Cash 15000	Amount In-Kind	_	Total 15000
2	Landowners	_	14000			14000
	Conservation	_	1000		_	1000
	}					0
į	5	_				0
	S	_				0
-	7.					0
	B.					0
	rotals	_	30000			30000
				This	total must squal	30000

#### Resource Conservation and Forestry

#### **Grant Application Guidelines**

In addition to a completed application, please provide a project narrative. The narrative should not exceed three pages of single-spaced text. Please attach any maps, figures, and photographs that you feel are valuable in explaining the project. The project narrative must include:

#### **Project Partners**

- Please list any project partners and quantify their contribution to the project.
- Any practice funded by the Coordinated Natural Resources Conservation Grant funds must meet one or more goals of the Coordinated Plan for the Natural Resources Conservation.

#### Project Descriptions and Need

- Explain who will be the primary beneficiaries of this project.
- Define who will be responsible for the implementation, maintenance, and follow-up stages of the project.
- Indicate where this project will be located (district, watershed, community, etc.). Attach maps as relevant.
- Describe the specific environmental, natural resource, ecological, educational, and/or socio-economic need(s) that the project will address.
- Briefly describe the specific on-the-ground restoration activities to be undertaken on-site to achieve the project objectives and why it is needed.
- Explain if this project is part of a larger regional and/or local watershed effort.
- Describe provisions to ensure long-term management and protection of the project (e.g., conservation easements on private land, long-term monitoring program).
- Please indicate if any federal, state, or local permits are required to complete the project and the status of efforts to secure necessary authorization.

#### **Final Products**

- Describe the anticipated benefits of the project from an ecological, educational, and/or socio-economic
  perspective (e.g., number of acres of wetlands or stream miles restored, target audience and how they
  will benefit).
- Identify how you will measure the success of the project.

#### Partner Justification

• Describe the strengths, qualifications, and nature of the contribution of your organization and other collaborating organizations.

In addition to the application and project narrative, applications for Conservation Commission Grants also must include:

• A copy of the motion of official action by the board of the sponsoring district to approve the project and the grant application.

Applicants also should review Chapter 12:03:05 of Administrative Rules, especially regarding format of application, project costs, length of grant periods, ineligible grant purposes, and <u>required prior reports (including annual financial and progress reports for the prior fiscal year)</u>.

In addition to the application and project narrative, applications for Urban and Community Forestry Challenge Grants must also include:

- Completed sub-grant questionnaire.
- Submit a work plan outlining the activities you wish to accomplish through this grant.

Tree species selected must be at least 1½ inch caliper and at least 10 feet tall in accordance with the American Standard for Nursery Stock (ANSI Z60.1 – 2006).

# MINUTES FOR THE FALL RIVER CONSERVATION DISTRICT SUPERVISOR'S MEETING

August 14th, 2025 USDA Conference Room

CALL THE MEETING TO ORDER: John Sides 11:02 am

MEMBERS PRESENT: Gordon Brooks, Jerry Wyatt, Bob Novotny, John Sides, Russ Christensen

**MEMBERS ABSENT:** 

OTHERS PRESENT: Hayley Hamilton, Brad Humbracht, Michael, Bordelon

Revise or Approved Agenda: 1st Gordon 2nd Russ, all aye

Read & Approved Minutes from last meeting: 1st Bob 2nd Gordon, all aye

Read & Approved Financial Report: 1st Russ 2nd John, all ave

Read & Approved Pay Bills: 1ST Gordon 2ND Bob, all aye

#### **PARTNERSHIP REPORTS:**

NRCS Report: Brad gave the report

Weed & Pest: John and Bob gave the report

Game Fish & Parks: No report

Forestry: Michael gave a report

#### **Motions**

- A motion to approve Soil Health Coalition and Ag Banquet Sponsorship 1st Bob 2nd Russ, all aye
- Motion to approve work plan for future tree thinning applications and applications in Queue 1<sup>st</sup> Gordon 2<sup>nd</sup> Bob all aye
- Board made a motion to approve to apply for another tree thinning grant 1<sup>st</sup> Jerry 2<sup>nd</sup> Gordon, all aye
- Motion made to have Fall River Conservation District participate in the Stewardship Grant with Pennington Conservation District 1<sup>st</sup> Russ 2<sup>nd</sup> Jerry, all aye
- Motion made to update Districts Big Sioux voting member from Ann Abbott to Hayley Hamilton 1<sup>st</sup> Gordon 2<sup>nd</sup> Jerry all aye

#### **Discussions**

•

Motion to adjourn the meeting: 1st Gordon, 2nd Russ, All aye.

Time of Adjournment: 11:54 AM

State Conservation Com	mission					[	Nover	mber 2025
Conservation District		Hamlin		Р	roject Name:	2026 Tı	ee Plantir	ngs
Start Date		01/01/2026	3			End Date	1	2/31/2027
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:		\$ \$ \$	35,243.00 11,033.00 100.00 24,110.00			Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash \$ -	In-kind \$ -
Description of Grant App This application is fundin existing shelterbelts. The full shelterbelt renovation tree and fabric. the cost	g to landowners, who a plantings could includens;which include adding	e livestock she to an existing	elterbelts, field windbreak. th	windbrea e goal of	ks, riparian buf	fers, wildlife hal	oitat, and p	partial of
If selected for funding, RC&F suggests that:  The Conservation Commission will not reimburse any costs that exceed the 2025 Conservation Commission Cost-share Docket. Please note other restrictions as listed there.  All tree and shrub planting plans be reviewed and approved by one of the SDDANR RCF foresters prior to planting.  Stand alone farmstead/homestead windbreaks do not qualify for cost-share from the Commission.  District must secure a landowner application to determine eligibility for cost-share funds, copy to be provided with reimbursement request.  District must provide the landowner with notification letter indicating whether or not they have been approved for cost-share, copy to be provided with reimbursement request.  Project reimbursement will be based on actual bill/receipts submitted for completed work. Cost-share will be based on legitimate costs up to the specified maximum the district provide a copy of the Joint Powers Agreement with all the conservation districts involved.  The district provide timesheets or other documentation to demonstrate the actual time spent on salary/administration of the grant.  Final report must be submitted before final reimbursement will be processed. This report must be submitted no more than 30 days after the end of the grant.					d maximum.			
DANR:								
GF&P:								
Other current grants: N/	A Approved:	Project N/A	Start date N/A	N/A	End Date  N/A  Denied:	Original Award N/A	Balance N/A	Extensions
Reason for denial:								



# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

#### **GRANT APPLICATION FORM**

Applicant Information		DO Pov 165
Organization: Hamlin Conservation District	Mailing Address:	PO BOX 165
Telephone: (605) 753-3642 Tax Status: Exempt-Government	City: 1 layu	State: SD Zip: 57241
Tax Status:xempt=Government		
Project Contact	,	
Project Officer: Peggy Loomis	Telephone: (605	5) 783-3642
Fax:	Email: hamlind	d@sdconservation.net
Project Information	Type of Gr	ant
Project Name: 2026 Tree Plantings		rvation Grant O Community Forestry
Start Date: 01/01/2026 End Date: 12/31/202	27 O Insect	/Disease O Invasive Species
		Stewardship
Township: Range: Section: Qtr:		(specify):
to plant trees, install fabric, and renovate existi shelterbelts, field windbreaks, riparian buffers, renovations; which include adding to an existin reducing the wind, thus reducing soil erosion, property improving water quality through planting riparial will not only include the planting but also the infinancial assistance; as costs continue to rise, assistance through any other program. All tree planting. The most current Docket will be followed the goal of this project is to help cost share up 55% Producer and 45% Commission Grant. Trules for land prep at leasts eight months prior	wildlife habitat, and p g windbreak. All plar protecting livestock from an buffers, and increal stallation of fabric. These projects cannot plans will be approved for all cost share to to five acres of trees this is a two year gran	partial or full shelterbelt intings will provide benefis by om adverse weather conditions, using wildlife habitat. The project here continues to be a need for ot be eligible for cost share red by the Area Forester prior to e percentages and guidelines. In a share is
I hereby certify that to the best of my knowledge and comply with the provisions of the Civil Rights Act nondiscrimination in feedbally assisted programs.	belief, this application is of 1964 and regulation	ons issued thereunder relating to
Applicant Signature Teasy & Comu	Title Distric	ct Manager Date 08/14/2025
	FICE USE ONLY	
Signature of Reviewer	Title	Date
Signature of Approval	Title	Date

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

A. Operating Budget  1. Salary/Benefits			\$ 400.00		
2. Travel 3. Contractual Se 4. Supplies 5. Equipment (list 6. Consultation S Total Project Costs .	rvices	nt)	\$ 34,843.00	This total must e	qual 35, 243, 00
B. Activity Budget  Activity  1. Contractual Services Adminstration 3. 4. 5. 6. 6.	Grant Funds 10,733.00 300.00	Local Funds 24,110.00	Local In-Kind  100.00	Other Funds	Total 34,84.3.60 -460.60
7 8 Totals	11033.00.	À4,110.00	100.00 This	total must equal	35,243.00 35,143.00
C. Project Partners Partners 1. SD DANR 2. Hamlin District 3. Hamlin Producers 4 5 6 7 8 Totals		Amount Cash 11,033.00 24,110.00	Amount In-Kind		Total 11,039,00 100,50 34,7,40,00
			Thi	s total must equal	35,243.00

This project will provide cost share to Hamlin County Producers and land administered in the Hamlin County offices to plant trees, install fabric, as well as adding new seedlings to existing aging shelterbelts.

Anyone living in the Hamlin County area will benefit from these plantings through reduced soil erosion, protection to crops, livestock and farmyard. These shelterbelts keep the cold winter winds at bay, as well as the hot summer winds. They give protection from deep snow piles to soil erosion. As well as reduce farmstead/feedlot energy costs, increased wildlife habitat and country aesthetics. The economic benefits through improved efficiency for livestock, reduction of energy costs, and improved value of land are additional benefits of tree plantings.

The Hamlin Conservation District will evaluate the prepped tree plantings and renovation sites to determine if the site is in need of additional coverage, along with the Area Forester. If it is determined feasible, a plan of action will be drawn up with the producer. Year 1 will include the plan of action, planting and installation of fabric, if requested. Year 2 will include the replacement tree seedlings, survival and monitoring of the site. Trees will be planted following approval from the Forester.

This project will be generally located within the Hamlin County boundaries, however, if a producer is outside the county line, yet administers their land in Hamlin County; they too shall receive funding for their project. The Hamlin Conservation District maintains Joint Powers of Agreement with adjoining Conservation Districts.

These tree plantings will reduce soil erosion, improve and protect water quality, improve air quality, increase wildlife habitat, and use of more efficient energy. This funding will help to beautify the community. Trees truly add to the beauty of the land. The decaying shelterbelts will be enhanced with new seedlings. More efficient use of our energy saves money which is a social benefit to the County.

Zoning regulations will be followed as per Hamlin County Ordinances.

Expected benefits of the project include the conservation of the natural resources in Hamlin County through the planting of new and restoration of older shelterbelts. The goal is to improve such belts by adding new trees or replacing trees into the existing shelterbelts. Socio-economic benefits of the Hamlin Tree Plantings will come as a result of increased aesthetics in rural areas and increased efficiency for homeowners. In addition, by improving the existing shelterbelts, there is an increased awareness of resource conservation.

The Hamlin County Conservation District will be responsible for the administration of the project. The most current Conservation Commission Approved Practices Costs and the Approved Cost-Share Percentages will be followed. The South Dakota Coordinated Soil and Water Conservation Plan will be followed. The district will conform to the goals and objectives of this plan. The district has an excellent tree planting program, and will be responsible for the planting of the trees/shrubs. The district will be responsible for the project management, marketing, shelterbelt design, technical assistance, and evaluation of the project.

The Conservation Commission Grant will be responsible for approximately 45% of the entire project. The project will use the Area Forester for his resources for adaptable trees in the area, disease concerns, and general knowledge of trees. The tree plantings will follow the guidelines and specifications approved by the area forester. The Landowner will have the most to gain from this project. They will provide at least 55% of the cost of the total project.

Project success will be measured by the number of acres of new trees planted, along with the number of landowners assisted. Tree survival will be evaluated on all plantings in August and September of each year. The improvement of water quality, reduction of soil erosion, the protection of ground water, and the improvement of range and pastureland will be the true measures of success.

Success rates in projects of this variety are very hard to measure. At the rate that trees are being removed and not replaced, any new plantings should be considered a success! The value of these tree sites are incalculable.

# 2026 Tree Plantings for Hamlin CD Approved Practices and Cost-Share Percentages

Practice	Maximum Cost		Cost Share %	Total Cost \$	CC Grant \$	Estimated Units   Cost Share %   Total Cost \$   CC Grant \$   Producer Costs \$   CD Costs \$	CD Costs \$
		-					
Administrative	\$30.00/hr	13		\$400	\$300	\$	\$100
Contractual Services:		approx 5 acres	20%	\$34,843	\$10.733	\$24.110	0\$
Trees/Shrubs							
Fabric							
Renovations							
		18					
Totals				\$35,243	\$11,033	\$24,110	\$100
Total Cost of Project	\$35,243				45%	25%	

#### Calculations for cost share

#### 1 acre = 3111'

	District	Grant C/S	50% C/S		Dist Chg	C/S	Produc	er
Trees	\$0.65	\$0.52	\$0.26		\$2,022.15	\$824.42	\$1,197.73	59.20%
Shrubs	\$0.65	\$0.54	\$0.27		\$2,022.15	φο24.4Z	\$1,197.73	39.20%
Fabric	\$0.90	\$0.85	\$0.43		\$2,799.90	\$1,322.18	\$1,477.72	52.78%
					Dist. Invoice	Less C/S	Producer Resp	onsibility
				Totals	\$4,822.05	\$2,146.60	\$2,675.45	55.50%

This Grant will cost share approximately 45% of the producer costs.

	Dist Cha	Grant Cl.		
3 acres	\$14,466.00	\$6,439.80		
	\$20,905.80			
5 acres	\$24,110.25	\$10,733.00		
	\$34,8	43.25		



#### Hutchinson Conservation District 459 E Hwy 18 Menno, SD 57045

(605) 387-5539 hutchcd@gwtc.net

September 25, 2025

South Dakota DANR
Division of Resource Conservation & Forestry
Attn: Alex Roeber
523 East Capital Ave
Pierre, SD 57501

Dear South Dakota Conservation Commission:

The Hutchinson Conservation District is pleased to submit our grant application for consideration in the 2025 Fall Grant Round. This application is for the HCD Shelterbelt Grant, which will begin on January 1, 2026 and conclude on December 31, 2026.

Enclosed with the application, you will find a copy of the minutes from our most recent board meeting, the districts W-9 form, spreadsheets outlining our budget figures, and a narrative describing the project in detail.

We appreciate your time and consideration of our request. Should you have any questions or require additional information, please feel free to contact our District Manager, Bryan, at 605-387-5539.

Sincerely,

Gerald Nusz

Hutchinson Conservation Chairman

State Conservation Commission		]			Nove	ember 2025
Conservation District	Hutchinson		Project Name:	HCD St	nelterbelt C	Grant
Start Date	01/01/2026			End Date		12/31/2026
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:  Description of Grant Application:	\$	22,000.00 11,000.00 11,000.00		Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash \$ -	In-kind \$ -
We would like to offer this grant for	more cost-share opportun	ities for the lan	downers/ operators fo	r Hutchinson Co	ounty.	
If selected for funding, RC&F sugg  The Conservation Commission will not relisted there.  All tree and shrub planting plans be revie  Stand alone farmstead/homestead windl  District must secure a landowner applicated  District must provide the landowner with reimbursement request.  Project reimbursement will be based on maximum.  The district provide a copy of the Joint Perone of the district provide timesheets or other of the point point provide in the point provide in the point provide in the point provide in the point provide in the point provide in the point provide in the point provide in the point provide in the point provide in the point provide in the point provide in the point provide in the point provide in the point provide in the point provide in the point provide in the point provide in the p	eimburse any costs that exceed ewed and approved by one of the breaks do not qualify for cost-shation to determine eligibility for contification letter indicating whet actual bill/receipts submitted for owers Agreement with all the condocumentation to demonstrate the	e SDDANR RCF from the Comrost-share funds, cother or not they had completed work. On the completed work on the completed work of the actual time spe	oresters prior to planting. mission. opp to be provided with rein ve been approved for cost. Cost-share will be based on a involved. Int on salary/administration	mbursement request-share, copy to be no legitimate costs under the grant.	st. provided with	n cified
DANR:						
GF&P:						
Grar.						
Other current grants:  N/A	Project  N/A  Approved:	Start date  N/A	End Date  N/A N/A Denied:	Original Award	Balance N/A	Extensions
Reason for denial:						



# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

#### **GRANT APPLICATION FORM**

Applicant Information	4 Eagent
Organization: Hutchinson Conservation District	Mailing Address: 459 East HWY 18
Telephone: (605) 387-5539	City: Menno State: SD Zip: 57045
Tax Status: Government	A STATE OF THE STA
Project Contact	E Activity finduct
Project Officer: Bryan Kludt	Telephone: (605) 387-5539
Fax:	Email: hutchcd@gwtc.net
Project Information	Type of Grant
Project Name: HCD Shelterbelt Grant	Conservation Grant O Community Forestry
Start Date: 01/01/2026 End Date: 12/31/202	O Insect/Disease O Invasive Species
Legal description: County: Hutchinson	O Forest Stewardship O Mountain Pine Beetle
Township: Range:	
Section: Qtr:	Other (specify):
We would like to offer this grant for more cost-s Hutchinson County,	share opportunities for the landowners/operators of
w = -	
An area of	111,300,000
I hereby certify that to the best of my knowledge and t	pelief, this application is true and correct. I further agree to
comply with the provisions of the Civil Rights Act nondiscrimination in federally assisted programs.	of 1964 and regulations issued thereunder relating to
pplicant Signature	Title Chairman Date 09/25/2025
A copy of the state required V	V-9 form must be attached to this application.
	FICE USE ONLY
Signature of Assessed	Title Date

#### BUDGET SHEET

SOUTH DAKOTA DEPARTMENT OF

The total for each of these three sections should equal the "Total Project Cost" on page 1.

A. Operating Budget  1. Salary/Benefits  2. Travel  3. Contractual Services  4. Supplies  5. Equipment (list major equipment)  6. Consultation Services					
				Constitution Holdsman Combined	
Total Project Costs .			\$16,000.00	This total must eq	ual \$22,000.00
B. Activity Budget					Propert Collect
Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
1. Tree Planting	3,200.00	3,200.00			\$6,400.00
2. Fabric Installation	5,210.00	5,210.00			\$10,420.00
3. Tree Tubes	2.250.00	2,250.00			\$4,500.00
4. Tree Tube Installation	340.00	340.00			\$680.00
5. <u>10003 - All 11 C</u>	)	E.I.O.	TOTAL PARTY	Het and the	ATTOTAL MAIN THAT
6.	)			-temps Aprec.	magness spall
7				Page 1	Office and I
8	The state of				PRIORIE
Totals	\$11,000.00	\$11,000.00			\$22,000.00
TV4.000.5342			This	total must equal .	\$22,000.00
2. Project Partners			A		Total
Partners 1 DANR		Amount Cash 11,000.00	Amount In-Kind	and with IT young	\$11,000.00
2. Landowners/operators	s	11,000.00	methodisco program	of many and radi	\$11,000.00
3				×1	PRES PROPERTY
6	-				
5	_				
6.				, s	
	-	An and a second			
	-				
Totals	-	\$22,000.00	1/2-	-	\$22,000.00
Stale			71	s total must equal	ψ22,000.00

			TOTAL	GRANT	LOCAL	INKIND	
tree planting		12260 l.f. @ \$0.52	6,400	3200	3200		6400
	50%						
fabric	50%	12260 l.f. @ \$0.85	10420	5210	5210		10420
Tree Protectors	50%	400 protectors @11.25	4500	2250	2250		4500
Tree Protector Insta	allation 50%	400 @ 1.70	680	340	340		680
			22000	11000	11000	0	22000

#### SHELTERBELT COST-SHARE NARRATIVE

#### Project Description And Need

#### Primary Beneficiaries

This project is designed to make funds available to landowners to plant trees on sites to protect livestock and out buildings. Landowners and operators who establish new shelterbelts will see many benefits. The new shelterbelts will provide protection for livestock of all ages reducing health costs and death loss to producers. The new shelterbelts will reduce energy needs by sheltering buildings and livestock from harsh weather conditions. Other benefits of the newly established shelterbelts include increased wildlife habitat and increased hunting areas for hunters. The public will benefit by the improved aesthetics a properly designed shelterbelt can provide.

#### Implementation, Maintenance And Follow-Up

The Hutchinson Conservation District will be responsible for the implementation of these projects. Maintenance of the project areas will be monitored by Hutchinson Conservation District and provided by either the Conservation District or the producers. Follow-up activities will be done by the Conservation District through personal interviews with the producers to closely monitor savings and benefits of the projects.

#### Project Location

The project will be required to be located anywhere within the boundaries of the Hutchinson Conservation District.

#### Special Needs Addressed

Shelterbelts greatly diminish the effect of cold temperatures on livestock. This significantly lowers stress on animals and consequently reduces feed energy requirements. Livestock producers and ranchers will see better animal health and greater financial gain.

#### Site Specific Activities

Soils, data, proper site preparation principals, and prior chemical use will be monitored carefully to ensure that the tree planting is successful, and the newly established plants have the best possible chance to survive. Cultural resource data and utility line location will also be part of the project to help protect the producers' project from harming others. Plans will be designed to provide the maximum benefit for the producer, the type of livestock, wildlife, and erosion needs in each specific area.

#### Project Management And Protection

Producers receiving financial assistance for these projects will be required to properly care for their new shelterbelt. Technical assurance will be provided by Hutchinson Conservation District.

#### Required Permits

No federal, state, or local permits will be required prior to the establishment of these projects in Hutchinson County.

Conservation District		Hughes County	V		Project Name:	2025-2027 H	ICCD Tree	Initiative
0					•	- ID /		20/00/0007
Start Date		01/01/2026				End Date	(	06/30/2027
Total Project Amount Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds: Description of Grant Hughes CD over the		\$ \$ \$ een contacted by s				Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash \$ -	In-kind \$ -
	rams like CRP, EQIP, C implementation of each p	•	•	•				•
If selected for funding	g, RC&F suggests that:							
there.  All tree and shrub plant Stand alone farmstead/ District must secure a la District must provide the request. Project reimbursement The district provide a cc The district provide time	mission will not reimburse any ing plans be reviewed and app homestead windbreaks do not andowner application to determe landowner with notification le will be based on actual bill/recopy of the Joint Powers Agreer asheets or other documentation bmitted before final reimburser	proved by one of the SI qualify for cost-share in eligibility for cost-ster indicating whether eipts submitted for connent with all the consent of demonstrate the a	DDANR RCF fores from the Commiss share funds, copy or not they have I impleted work. Cos rivation districts in actual time spent of	sters prior to sion. to be provide been approve t-share will be volved. n salary/adm	planting.  ed with reimbursemed for cost-share, compared to be based on legitimation of the guarantees.	nent request. copy to be provided ate costs up to the s	with reimbur	rsement
DANR:								
GF&P:								
Other current grants:		Project	Start date	-	End Date	Original Award	Balance	Extensions
Ç	N/A Approve	N/A ed:	N/A	N/A	N/A Denied	N/A	N/A	
Reason for denial:								1



## SOUTH DAKOTA DEPARTMENT OF AGRICULTURE AND NATURAL RESOURCES

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 Fax: 605.773.3481 sdda.sd.gov

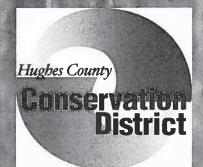
#### **GRANT APPLICATION FORM**

Applicant Information Organization: Hughes County Conservation District	Mailing Address: 1717 N Lincoln Ave, Suite 103
Telephone: 605-301-3401	City: Pierre State: SD Zip: 57501
Tax Status: Government	State. 25 Zip. 6.33
Project Contact  Triniti Sowards	605.280.6715
Project Officer: Triniti Sowards	Telephone: 605-280-6715
Fax:	Email: hughesccd@gmail.com
Project Information	Type of Grant
Project Name: 2025-2027 HCCD Tree Initiative	Conservation Grant  Community Forestry
Start Date: January 1, 2026 End Date: June 30, 2027	O Insect/Disease O Invasive Species
Legal description: County	— O Forest Stewardship O Mountain Pine Beetle
Township: Range:	
Section: Qtr:	Other (specify):
Grant funds requested:  Please provide a brief, descriptive summary of the project:  Hughes County Conservation District, over the past several years have bee producers would like to create or reestablish a windbreak consistent with NF qualifications and requirements for assistance from programs such as CRP, unable to acquire the funds for the full scope of each of these projects on the use of these funds out district would like to fill this void within our county and then implement these projects, along with supplying up to 50% of the total prototal cost utilizing the districts resources, while relying on each producer to sin-kind amounts.  Hughes County Conservation District staff will assist each producer with the once a deposit has been received by the producer along with a signed HCC obligated under the threat of cost share repayment to ensure the sustainabi seasons, to help the producer insure the 85% survivability.  This grant proposal would help cost-share approximately 60,000 feet of new and renovations in addition to numerous hand planted trees for producers we we also maintain a list of individuals and projects who have expressed extreproposal and who did not receive funds from our last three grants. Some of	n contacted by numerous producers within our county. These RCS or GF&P standards and plans, but they do not meet the EQIP, CSP, or Woody Habitat Program. These producers are eir own without some form of cost share assistance. Through the disupply these producers with the technical expertise to plan and roject costs utilizing these grant funds, providing up to 25% of the supply the remaining cost balance of the projects utilizing cash and planning of their project, and the implementation of each project D tree planting contract. Each producer would then be contractually lity of at least 85% survivability counts for the first three growing windbreaks, shelter-belt machine tree plantings, fabric installations the have verbally committed to projects, are willing and ready to go.
I hereby certify that to the best of my knowledge and belief, comply with the provisions of the Civil Rights Act of 19 nondiscrimination in federally assisted programs.  Applicant Signature	
A copy of the state required W-9 form	n must be attached to this application.
	ISE ONLY  Title Date
	Fitle Date

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

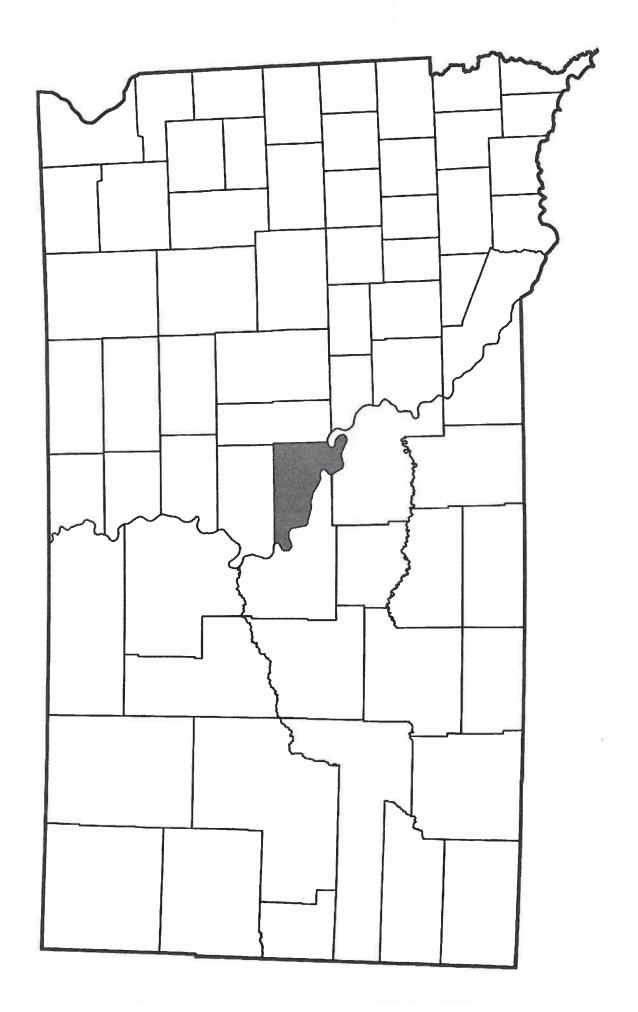
A. C	perating Budget					
	Salary/Benefits     Travel					
	3. Contractual Ser			20050		
	4. Supplies					
	5. Equipment (list					
	6. Consultation Se	ervices	<u> </u>			63250
Tota	al Project Costs			63250	This total must equa	03230
B. A	ctivity Budget  Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
4	Machine Tree & Shrub Planting	5500	9015			14515
1. 2.	Machine Fabric Install	5500	20665			26165
2. 3.	Handplanting	2000	6190			8190
3. 4.	Site Preperation	2000	2515	9865		14380
4. 5.						0
5. 6.						0
						0
7. 8.						0
		15000	38385	9865	0	63250
T	otals			This	total much annual	63250
				Inis	total must equal	
C.	Project Partners		Amount Cash	Amount In-Kind		Total
	Partners 1 RC&F		25000			25000
	2. Hughes Co. Conservation District			2765		2765
	3. Participating Landowners		26985	8500		35485
	4.					0
	5					0
	6					0
	7					0
	8					0
	Totals		51985	11265		63250
				This	s total must equal	63250



# 920 25-22021

HUGHES COUNTY
CONSERVATION DISTRICTS
"TREE INITATIVE"
GRANT PROPOSAL
TO THE CONSERVATION

COMMISSION



### Applicant: <u>Hughes County Conservation District</u> Project Name: <u>2025/2027 H.C.C.D. TREE INITIATIVE</u>

Section D - Additional Information Required

### D. Project Description and Need-

- Explain who will be the primary beneficiaries of this project (who will receive the benefits when this project is complete.

The Hughes County Conservation District is applying to provide a cost share opportunity for producers wanting to either renovate or install new windbreaks and livestock shelterbelts. The 2025/2027 H.C.C.D. Tree Initiative Grant Project will install conservation systems within the boundaries of the Hughes County Conservation District. The primary beneficiaries of this project will not only include landowners and their neighbors, but also citizens of the conservation district. The Hughes County Conservation District, over the past several years, have been contacted by numerous producers within our county. These producers have voiced their wishes to create or reestablish a windbreak consistent with NRS or GF&P standards and plans; however, they do not meet the qualifications and requirements for assistance from programs such as CRP, EQIP, CSP, or Woody Habitat Program. These producers are unable to acquire funds for the full scope of each project on their own without some form of cost-share assistance. Through the use of these funds, our district would fill this void within our area and supply these producers with technical expertise to plan and implement these projects. We will supply up to 50% of the total project costs by utilizing these grant funds and provide up to 25% of the total cost utilizing the districts resources, while relying on each producer to supply the remaining cost balance of the projects utilizing cash and in-kind amounts.

- Define who will be responsible for the implementation, maintenance and follow-up stages of the project.

Hughes County Conservation District staff will be "Point" on this project but will coordinate closely with all producers, NRCS, South Dakota Dept. of AG, and with our Resource Conservation & Forestry Service Forester. H.C.C.D. staff will assist each producer with planning and implementing each project once a deposit has been received by the producer along with a signed H.C.C.D. tree planting contract. Each producer would then be contractually obligated under the threat of cost share repayment to insure the sustainability of at least 85% survivability of each project for the first three growing seasons after completion of the project. The producer will also be responsible for the upkeep of windbreaks and shelterbelts after planting, including, but not limited to: watering when it cannot be obtained thru natural occurrences, weed control between rows of trees, and for replacing any dead trees that will not be cost shared through the grant for a period of three growing seasons. The H.C.C.D staff will proactively conduct annual Fall survivability counts for the first three growing seasons to help the producer insure the 85% survivability.

- Indicate where this project will be located (district, watershed, community, etc. Attach map(s) as relevant).

The 2025/2027 H.C.C.D. Tree Initiative Grant Project will install conservation practices within the boundaries of the Hughes County Conservation District. Projects installed will assist those interested in the numerus advantages that shelterbelts and windbreaks provide. Many of our local producers have expressed a desire to plant trees but are unable to qualify for any other cost share and/or are financially unable to do a planting without cost share. We would like to help those who don't meet qualifications for CSP, EQIP, CRP, or Woody Habitat Plantings.

- Describe the specific environmental, natural resource, ecological, educational and/or socioeconomic need(s) the project will address.

The shelterbelts and windbreaks planned are needed to conserve the counties' natural resources. Shelterbelts and windbreaks are important conservation practices used to protect and conserve our soil by reducing wind and water erosion. Wind erosion will be reduced because plantings will slow down wind speeds, therefore minimizing wind effects. Water erosion will be reduced by plantings because the trees and shrub roots help hold the soil together. It will benefit the landowner's livestock by providing shade and shelter. Wildlife will also benefit from the shade and shelter, and they may receive a new food source. Others within the district will benefit due to reduced energy costs that will be affected due to the shade and wind protection provided by the windbreaks established.

It will reduce wind-damage to crops, trap snow that will provide future moisture, and reduce moisture loss through evaporation. It will also provide a potential for increased crop yields for landowners and improve water quality by reducing non-source point pollution because roots of trees and shrubs filter harmful substances out of water as it soaks downward. Further, it will provide shade along with organic materials found under them that help to hold moisture so that it can be absorbed and used to replenish groundwater levels. Shade will also keep water cooler for fish eggs to have a better chance at hatching.

- Briefly describe the specific on-the-ground restoration activities to be undertaken on-site to achieve the project objectives, and why it is needed.

The Hughes County Conservation District will provide technical assistance during the planning, designing, and construction of the shelterbelts and windbreaks along with being responsible for the implementation, follow-up, and administration of this grant. The district will assist landowners on the best management practices when it comes to helping them through the process of picking a project site, deciding on the tree species to be planted, determining the correct spacing between trees/shrubs, maintenance, and putting the plan into effect. All the plantings will be planned by the Hughes County Conservation District and approved by the Resource Conservation & Forestry Service Forester, along with all plantings being located within the boundaries of the district.

- Please indicate if any federal, state or local permits are required to complete the project and the status of efforts to secure necessary authorization.

The Hughes County Conservation District along with the participating producers will work jointly through all partners to meet permit requirements per each site-specific basis. Participating producers under the H.C.C.D. planting contract will be responsible for obtaining any documentation if federal, state, or local permits are required for the project.

#### E. Final Products -

- Describe the anticipated benefits of the project from an ecological, educational, and/or socioeconomic prospective (e.g., number of acres of wetlands or stream miles restored, target audience and how they will benefit)

The 2025/2027 H.C.C.D. Tree Initiative Grant Project would help cost-share approximately <u>60,000</u> feet of new windbreaks, shelterbelt machine tree plantings, fabric installations and renovations in addition to numerous hand planted trees for producers who have verbally committed to projects and are willing and ready to go. We also maintain a list of individuals and projects who have expressed extreme interest in accomplishing plantings under just such a grant proposal and who were unable to receive funds from our 2025 HCCD Tree Initiative Grant. Some of those plantings are quite substantial in size. We are extremely hopeful to assist the producers who have not has the opportunity to integrate or learn about the chance for a cost-share alternate.

#### F. Partner Justification:

- Describe the strengths, qualifications and nature of the contribution of your organization and other collaborating organizations.

The Hughes County Conservation District has an extensive history of aggressively supporting natural resource conservation and protection within our county. The individual supervisors on the H.C.C.D. board are exceptionally well rehearsed in natural resource needs within Hughes County, and with which practices appropriate to address those issues. The H.C.C.D. has an extremely good report with its corresponding landowners, community, and the other agencies within this grant proposal. The history of H.C.C.D.'S efforts and knowledge along with its openness to complete communication with its partners, other agencies, and customers will assist the complete successful completion of this project.

## G. Identify how you will measure the success of the Project.

The success of this project will be measured by the amount of shrubs and trees planted, the amount of fabric that is laid, the number of acres that are covered, and the number of producers that we are able to help in establishing a successful shelterbelt and/or windbreak. The district would also feel successful if this project would produce interest and questions from other individuals within the district about the benefits of, and cost-share alternatives, to future tree plantings such as these. The district will also feel the grant successful if their staff continue their outstanding record of accomplishing all the plantings in a timely manner resulting in satiated producers and satiated partners. The environmental benefits of these projects are unquantifiable but should be considered a success as well. The Hughes County Conservation District hopes and expects that future generations will consider this project a success and appreciate their efforts in conserving natural resources that they can then enjoy along with their families and children.

The Hughes County Conservation District would like to take this space to thank the Members of the Conservation Commission Grant Board for allowing us the opportunity to apply for such a grant and for closely considering "The 2025/2027 H.C.C.D. Tree Initiative Grant Project". We appreciate all that you do for South Dakota, so Thank You.

"THE BEST TIME TO PLANT A TREE WAS TWENTY YEARS AGO, THE NEXT BEST TIME IS TODAY."

-Chinese Proverb



#### HUGHES COUNTY CONSERVATION DISTRICT

11 N LINCOLN, SUITE #103 PIERRE, S.D. 5501 PHONE: **605-301-3401** OR **605-301-3405** EMAIL: hughesccd@gmail.com

September 17, 2025

South Dakota Conservation Commission 523 East Capitol Avenue Pierre, S.D. 5501-3182

Dear South Dakota Conservation Commission:

The Hughes County Conservation District is proud to submit a grant application for the 2025 Spring Grant Round. The following application is for our 2025-2027 H.C.C.D. Tree Initiative Grant that would start January I, 2025 and end June 30, 2027.

Along with our application, you will find a copy of the narrative that goes along with our application. Thank you for helping South Dakotans conserve their natural resources, for your assistance and for considering our grant application.

If you have any questions or concerns, please do not hesitate to call the Hughes County Conservation District (Triniti Sowards) at 605-280-6715.

Sincerely,

Triniti Sowards H.C.C.D. 605-280-6715 Hughesccd@gmail.com

## Hughes County Conservation District 1717 N Lincoln Ave, Ste 103 Pierre, SD 57501 September 17th, 2025

#### Call Meeting to Order:

The meeting was called to order by Ness at 5:40 pm. The following board members were in attendance: Darrell Metzinger, Brent Pries, Jesse Foster Terry Ness, Lyle Stewart and advisor Cassie Auxt. Office Personnel included: Triniti Sowards, Pam Haag, and Kerry Kelly. Guests are Susan Mahowald with A2D.

#### Agenda:

There were no objections to the agenda therefore Ness approved.

#### Minutes of the last Meeting:

Metzinger motioned to approve the minutes as presented, Pries seconded the motion. All present voted aye, and the motioned passed.

#### Treasurer's Report and Reconciliation:

Mahowald also presented a check detail of all checks written from accounts since the August meeting, along with the current checks needing signed. Foster motioned to approve the financials as presented and to pay the bills; Stewart seconded the motion. All present voted aye, and the motion passed.

#### Old Business:

- Pries motioned to pay off Big Sioux Nursery, Metzinger seconded the motion. All present voted aye, and the motion passed.
- The board members decided to table the 2025 SDACD Membership for the next meeting.

#### **New Business:**

 Stewart motioned to have Ness sign the 2025-2027 Conservation Commission Grant Application, Metzinger second the motion. All present voted aye, and the motion passed.

#### **Executive Session:**

- Pursuant to Executive Session 1-25-2.4.

### Secretaries Report:

**District Manager Report:** 

**Field Office Report:** 

- Kerry gave the Field report.

## Plans for Review:

- Kerry gave the Field report.

## New Meeting:

- October 15th at 5:30 pm

## Adjourn:

- Ness declared the meeting adjourned at 6:45 pm.

State Conservation Commission					Nove	mber 2025
Conservation District	Jerauld		Project Name:	Mult	i-Purpose	)
Start Date	01/01/2026			End Date	(	06/30/2027
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:	\$ 4	1,275.00 1,996.50 9,278.50		Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash	In-kind \$ -
Description of Grant Application:  Jerauld Conservation District (JCD) continues	s to promote the bonef	its of planting troop	for livestock wi	dlife, and eresid	on control	Wo tako
pride in the work we do for conservation and producers and JCD will be providing technical projects along with planning and planting win educational event for all community members. Conservation District board members and stallandowners for insight through advertising an only trusted advice and technical assistance.	for producers in Jeraulal assistance and plann dbreak shelter-belts. As and rural land owners aff strive to recognize od newsletters. This grad	Id County. This yearing to several process shelter-belt plannes in 2026 along wit sounty needs and hant will help JCD to	ar we have introd ducers seeking ho ing and tree plan h an EAB trainino nave made more	uced a variety of elp with fencing, ting workshop is g/seminar in 202 of an effort to re	of projects and brus planned 27. Jeraulo ach out to	to area th control as an d
If selected for funding, RC&F suggests that:						
The Conservation Commission will not reimburse any there. All tree and shrub planting plans be reviewed and apples that a lone farmstead/homestead windbreaks do note District must secure a landowner application to deter	proved by one of the SDDA it qualify for cost-share from mine eligibility for cost-share etter indicating whether or not be ceipts submitted for completiment with all the conservation to demonstrate the actual	NR RCF foresters prio the Commission. e funds, copy to be pro tot they have been app ted work. Cost-share we on districts involved. I time spent on salary/a	r to planting.  vided with reimburse roved for cost-share,  vill be based on legiting the same of the	ment request. copy to be provide mate costs up to the grant.	d with reimb	oursement maximum.
DANR:						
GF&P:						
Other current grants:  N/A  Approv	N/A	Start date  N/A  N/A	End Date  N/A  Denied:	Original Award	Balance N/A	Extensions
Reason for denial:						



Signature of Approval

# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

#### **GRANT APPLICATION FORM**

Applicant Information Organization: Jerauld Conservation District	Mailing Address: 510 Dakota Ave. Ste. 2				
	City: Wessington Springs State: SD Zip: 57382				
Tax Status: Government Entity					
Project Contact Project Officer: Lisa Sall Fax:	iorauldaaad@amail.aam				
Project Information Project Name: Multi-Purpose  Start Date: 01/01/2026 End Date: 06/30/2027 Legal description: County: Jerauld  Township: Range: Qtr:	Forest Stewardship O Mountain Pine Beetle				
Grant funds requested: \$\frac{\$41,996.50}{\$}\$ Partner contributions (total): \$\frac{\$49,278.50}{\$}\$ Total project cost: \$\frac{\$91,275.00}{\$}\$ Please provide a brief, descriptive summary of the project:  Jerauld Conservation District (JCD) continues to promote the benefits of planting trees for livestock, wildlife, and erosion control. We take pride in the work we do for conservation and for producers in Jerauld County. This year we have introduced a variety of projects to area producers and JCD will be providing technical assistance and planning to several producers seeking help with fencing, and					
brush control projects along with planning and pla planning and tree planting workshop is planned as and rural land owners in 2026 along with an EAB	nting windbreak shelter-belts. A shelter-belt is an educational event for all community members training/seminar in 2027. Jerauld Conservation ze county needs and have made more of an effort ertising and newsletters. This grant will help JCD				
I hereby certify that to the best of my knowledge and belied comply with the provisions of the Civil Rights Act of nondiscrimination in federally assisted programs.	1964 and regulations issued thereunder relating to				
Applicant Signature Lisa Sall	Title Secretary/Treasurer Date 09/30/2025				
A copy of the state required <u>W-9 form</u> must be attached to this application.					
SD EForm – 0549 V5  Signature of Reviewer	E USE ONLY Title Date				

Title

Date

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

A. Operating Budg	et				
1. Salary/Be	nefits				
2. Travel .					
3. Contractua	al Services	<u></u>	\$ 25,000.00		
4. Supplies		<u></u>			
5. Equipmen	t (list major equipmer	nt)			
<ol><li>Consultati</li></ol>	on Services	<u></u>			
Total Project Costs	<b>s</b>	· · · ·	\$25,000.00	This total must equ	ual\$91,275.00
B. Activity Budget					
Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
1 tree removal	3,000.00				\$3,000.00
2. trees	3,000.00				\$3,000.00
3. fabric & installati	ion 6,500.00				\$6,500.00
J					
_					
8					
Totals	\$12,500.00				\$12,500.00
			This	total must equal —	\$91,275.00
C. Project Partner	rs				
Partners		Amount Cash 12,500.00	Amount In-Kind		Total \$12,500.00
1. DANR		12,500.00		_	\$12,500.00
2. landowner		12,300.00		_	Ψ12,000.00
3				_	
4				_	
5				_	
6				_	
7				_	
8				_	
Totals		\$25,000.00		_	\$25,000.00
			Thi	s total must equal _	\$91,275.00

## Jerauld Conservation District

**Grant Application Project Narrative January 1, 2026 - June 30, 2027** 

The Jerauld Conservation multi-purpose grant would provide technical and financial assistance to the landowners/producers in Jerauld County to plan and plant shelterbelts, to assist producers with fencing materials and installation, and help a producer with necessary brush management. These projects will improve and protect livestock on farm and ranch operations and protect the county's natural resources.

This multi-project grant would provide cost-share assistance to producers that are not eligible for cost share programs from other state or federal programs needed for conservation management practices. Cost share will be provided for tree and shrub plantings, tree protectors, weed control fabric, hand plants, site preparation, fencing, brush and erosion control with the landowner/producer paying 50% of the proposed management plans.

The Jerauld Conservation District (JCD) will be responsible for all phases of the projects including planting, follow-up, administration, and educational promotion. Shelterbelt establishments will be designed by the district in cooperation with Natural Resource Conservation Service (NRCS) and the South Dakota Department of Agriculture Service Forester. The shelterbelt plantings will follow guidelines of the NRCS technical guide. Landowners/producers receiving assistance will be guided through the planting guidelines that are set up by JCD, so the ground is prepared correctly for planting their shelter belts. Training and preparation will be accomplished through utilization of the expertise of the district's partnership with NRCS. The JCD will be responsible for completing an annual follow-up on the shelter belts planted under this grant for a minimum of three years.

At this time, we have producers interested in planting shelterbelt establishments for either livestock wind protection, erosion control, or wildlife habitat. A fencing project will be installed, along with technical assistance for brush management to make this a multi-project grant proposal. Jerauld Conservation District has been working diligently to promote conservation and funding resources available to the landowners in the district. Producers are becoming more aware of the partners and opportunities we recognize and as a result we currently have 6 producers committed to specific projects for funding with the 2026/27 grant funds. As always, we will follow the JCD Vision and Mission Statement.

#### **Jerauld Conservation Vision and Mission Statement**

The Jerauld Conservation District will provide conservation of the soil and water resources of this district, for the control and prevention of flood water and sediment damages, for furthering the conservation, development utilization and disposal of water, control the impairment of dams and reservoirs, assist in maintaining the water quality of the water bodies in the County, preserve wildlife, protect the tax base, protect public lands and protect and promote the health, safety and general welfare of the District for the upcoming 21st Century.

Our mission for the 21st century will be to work with the producers in Jerauld County with animal nutrient management, improving cropland and residue management, wildlife and livestock water development, grassland management, buffer strips, Conservation Reserve Program, EQIP Contracts, restoring deteriorated shelterbelts, planning and planting new shelterbelts, reducing water and wind erosion, creating wildlife habitat, improving water quality, and conserving our natural resources.

## JERAULD CONSERVATION DISTRICT MEETING MINUTES August 20, 2025

**Board of Supervisors Present:** 

Lynn Horsley, Chairman; Dennis Scheel, Vice-Chairman; Richard Kolousek, Supervisor; Fred Krohmer, Supervisor; Jason Weber, Supervisor

Others Present:

Lisa Sall, District Manager

Rod Huisman, NRCS DC

Chairperson, Lynn Horsley, called the regular meeting to order at 1:00 p.m. A motion was made by Krohmer to approve the agenda. The motion was seconded by Weber. Motion carried.

Discussion was held on the minutes of the July 16, 2025, meeting. Krohmer made a motion to approve the minutes of the July meeting Scheel seconded the motion. Motion carried.

Discussion was held regarding the Treasurer's report and new bills. A motion to approve the July financial report and to pay new bills was made by Krohmer, seconded by Weber. Motion carried.

#### **District Manager Report:**

See Appendix A

#### **NRCS Report**:

Rod Huisman

Rod reported on the "Reorganization" of USDA: no changes yet in the Jerauld Service Center. Rod is making payments now on EQIP contracts, CSP contracts, and has completed paperwork on 14 CRP contracts. Paperwork goes on to FSA office.

#### **Unfinished Business**

Additional rows at the Tree Demo plot remain tabled.

Discussion was held on increasing SDPAA Liability insurance coverage. No action at this time.

Lisa looked into the order overage on plan made by Pheasants Forever. The error happened in transferring the original PDF file to the shared drive at the Wess. Springs office. No determination can be made who made the mistake.

#### **New Business:**

A motion was made by Krohmer to apply for a SD Conservation Commission Grant for 2026-2027. Discussion was held on uses and docket costs. Lisa will advertise and/or promote in local newspaper. The motion was seconded by Weber. Motion carried. Discussion was held on the 2025 SDACD Convention held in September. Supervisors were encouraged to attend, and to contact Lisa if registration is required.

#### **Executive Session**

None

#### Other Business New or Old

No Public Input

#### Next meeting will be held in September with date to be determined

With no further bysiness to discuss, the meeting was adjourned at 2:20 p.m.

Attest: \_\_\_\_\_\_Lisa Sall, Secretary/Treasurer
Approved: \_\_\_\_\_\_

State Conservation Commission		I			Nove	mber 2025
Conservation District	Kingsbury		Project Nam	e: Cons	ervation Prac	tice
Start Date	01/01/2026	I		End Date		06/30/2027
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:	\$ \$	138,000.00 69,000.00 69,000.00		Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash \$ -	In-kind \$ -
DANR:						
GF&P:						
Other current grants:  Conservation for Everyone Approved	Project  2025-CSW-018	Start date 01/01/2025	End Date 06/30/2026 Deni			Extensions
Reason for denial:						



Signature of Reviewer Signature of Approval

## SOUTH DAKOTA DEPARTMENT OF AGRICULTURE **AND NATURAL RESOURCES**

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 Fax: 605.773.3481 sdda.sd.gov

Date

GRANT APP	LICATION FORM
-	· · · · · · · · · · · · · · · · · · ·
Project Information  Project Name: Multi-Purpose  Start Date: 01/01/2026 End Date: 06/30/2027  Legal description: County Jerauld  Township: Range: Qtr: Qtr:	O Forest Stewardship O Mountain Pine Beetl O Other (specify):
$\nu$	romote the benefits of planting trees for livestock, work we do for conservation and for producers in ariety of projects to area producers and JCD will several producers seeking help with fencing, and atting windbreak shelter-belts. A shelter-belt an educational event for all community members raining/seminar in 2027. Jerauld Conservation e county needs and have made more of an effort extising and newsletters. This grant will help JCD of only trusted advice and technical assistance
	USE ONLY
Signature of Reviewer	_ Title Date

Title

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

A. Operating Budget  1. Salary/Benefi	ts				
<ol> <li>Travel</li> <li>Contractual S</li> <li>Supplies</li> <li>Equipment (list</li> </ol>		  	\$ 25,000.00		
6. Consultation :  Total Project Costs .	Services			This total must eq	ual\$91,275.00
B. Activity Budget					
Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
1. tree removal	3,000.00			_	\$3,000.00
2. trees	3,000.00				\$3,000.00
3. fabric & installation	6,500.00				\$6,500.00
4					
5					
6					
7					
8					
	\$12,500.00				\$12,500.00
Totals					\$91,275.00
			I his	total must equal -	
C. Project Partners					
Partners  1 DANR		Amount Cash 12,500.00	Amount In-Kind		Total \$12,500.00
' -	_	12,500.00		-	\$12,500.00
2	_	·		-	
3	_			-	
4	_			-	
5				-	
6				-	
7	_			-	
8	_			-	\$25,000.00
Totals		\$25,000.00		-	
			This	s total must equal	\$91,275.00

State Conservation Commission					Nove	ember 2025
On an arration District	1		l Budan Nama	E	D 11' D	*
Conservation District	Lawrence		Project Name:	Forest	Resiliency Pro	ject
Start Date	01/01/2026	]		End Date		12/31/2027
		l				
				Other funds:	Cash	In-kind
Total Project Amount:		186,000.00	_	Total:	\$ -	\$ -
Commisson Funds:	\$	93,000.00		RC&F:		
District Funds:				DANR:		
Landowner Cash:	\$	93,000.00		GF&P:		
Local In-kind:				USFWS:		
Other Funds:				NRCS:		
				OTHER:		
Description of Grant Application:						
The purpose of this grant is to provide co	ost-share funds and opp	ortunities to	empower private			
landowners to manage their forested pro						
health in Lawrence and Meade County,	reduce the potential for I	high severity	y fires, and assist with			
other landowner goals such as increase	timber production on the	eir property.	This project will include			
thinning by removal of trees, disposal of	timber waste piles (slas	h piles), end	couragement of practices			
to encourage health of all tree species, a	• .					
regeneration and water quality protection						
This grant will be to assist landowners in	_	orest stand	improvement practices			
in Lawrence County, SD and Meade Cou	unty, SD.					
If selected for funding, RC&F suggests the	hat:					
The Conservation Commission will not reimburs				cket. Please note of	other restrictions a	s listed there.
<ul> <li>All tree and shrub planting plans be reviewed at</li> <li>Stand alone farmstead/homestead windbreaks</li> </ul>						
				ment request.		
<ul> <li>District must secure a landowner application to determine eligibility for cost-share funds, copy to be provided with reimbursement request.</li> <li>District must provide the landowner with notification letter indicating whether or not they have been approved for cost-share, copy to be provided with reimbursement request.</li> </ul>						
Project reimbursement will be based on actual to the district provide a copy of the Joint Powers.			•	mate costs up to the	e specified maxim	um.
<ul> <li>The district provide a copy of the Joint Powers Agreement with all the conservation districts involved.</li> <li>The district provide timesheets or other documentation to demonstrate the actual time spent on salary/administration of the grant.</li> </ul>						
<ul> <li>Final report must be submitted before final reimbursement will be processed. This report must be submitted no more than 30 days after the end of the grant.</li> </ul>						
DAND.						
DANR:						
GF&P:						
	Project	Start date	End Date	Original Award	Balance	Extensions
Other current grants:				g		
Forest Resiliency Project	2023-CSW-018	01/01/2023	12/31/2025	\$ 25,000.00	\$ 2,654.76	
Thinning for Forest Health	2024-CSW-012		12/31/2025	\$ 31,500.00	\$ 13,500.00	
Thinning for Forest Health	2025-CSW-020		12/31/2027	\$ 167,000.00	\$159,710.00	
Walk in The Forest	2025-CSW-030		06/30/2026	\$ 1,150.00	\$ 1,150.00	
	proved:	]	Denied:		]	
		1				
Reason for denial:						



## SOUTH DAKOTA DEPARTMENT OF AGRICULTURE AND NATURAL RESOURCES

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 Fax: 605.773.3481 sdda.sd.gov

#### **GRANT APPLICATION FORM**

Organization: Lawrence Conservation District Telephone: 605-642-3590 Tax Status: Government  Project Contact Project Officer: Yvette Kirkman  Fax:	Mailing Address: 1230 North City: Spearfish State:  Telephone: 605-642-3590 Email: lawrencecd@sdcons	SD_Zip: 5 783
Project Information  Project Name: Forest Resiliency Project  Start Date: 01/01/2026 End Date: 12/31/2027  Legal description: County Lawrence and Meade  Township: Range:  Section: Qtr:	Type of Grant Conservation Grant Insect/Disease Forest Stewardship Other (specify):	<ul><li>Invasive Species</li><li>Mountain Pine Beetle</li></ul>
Grant funds requested: 93000 Partner contributions Please provide a brief, descriptive summary of the project:  *1.14The purpose of this grant is to provide cost-sh landowners to manage their forested property. Go health in Lawrence and Meade County, reduce the other landowner goals such as increase timber pro thinning by removal of trees, disposal of timber was to encourage health of all tree species, assistance regeneration and water quality protection, as well as This grant will be to assist landowners in treating 1 in Lawrence County, SD and Meade County, SD.	hare funds and opportunities to eals of this project are to impro- e potential for high severity fire oduction on their property. Thi ste piles (slash piles), encoura- with fencing projects to promo as the enhancement of natural	o empower private ve the overall forest es, and assist with s project will include agement of practices ote hardwood I meadow areas.
I hereby certify that to the best of my knowledge and belief comply with the provisions of the Civil Rights Act of nondiscrimination in federally assisted programs.		reunder relating to
A copy of the state required W-9 for	Title Chair man  mm must be attached to this application.	Date Scpt. 36,2825

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

<ol> <li>Travel</li> <li>Contractual S</li> <li>Supplies .</li> <li>Equipment (li</li> </ol>	its  Gervices  st major equipments  Services	nt)	183000	This total must eq	ual18600
B. Activity Budget			Lasalla Kind	Other Funds	Total
,	Grant Funds		Local In-Kind	Other Funds	
1. Forest Stand Improvement	90000				183000
2. Administration			V=£ 0		3000
3. ————					0
4					0
5					0
6					0
7					0
8	93000	93000	0		183000
Totals			W IFF WHEN		183000
			This	total must equal _	100000
C. Project Partners  Partners		Amount Cash	Amount In-Kind		Total
1. DANR RC&F		93000		_	93000
2. Landowners		93000		_	93000
3	_			_	0
4	_			_	0
5				_	0
6	_			-	0
7	_	£		_	0
8				-	0
Totals		186000	0	_	186000
			This	s total must equal -	186000

#### **Lawrence Conservation District**

Thinning for Forest Health Grant Application Coordinated Natural Resources Conservation Grant

#### **Project Partners**

Partners on this project include the district manager from Lawrence Conservation District, district manager from the Elk Creek Conservation District, foresters from the South Dakota Department of Agriculture and Natural Resources, Resource Conservation and Forestry Division (RCF), and a cooperative forester from the National Wild Turkey Federation. Foresters meet with prospective landowners to identify project areas and conduct necessary field work for the administration of the grant. The Lawrence Conservation District will process applications, submit required documentation, and distribute payments as work is completed.

#### Project Description and Need Assessment

In the Black Hills, especially in the northern hills area, there is a great need for forest management on private lands. The purpose of this project is to help restore these private forest lands to healthier conditions, ensuring the current and future use of the resource for the benefit of the land, wildlife, and people.

The Lawrence and Elk Creek Conservation Districts are extremely diverse, not only in forest types and conditions, but also through landowner objectives. The primary objective of most landowners within the Lawrence and Elk Creek Conservation Districts is to steward the land through restoring forest health, but secondary objectives vary more. Common secondary objectives include producing timber, increasing forage production for livestock or wildlife, reducing risk of catastrophic wildfire, creating or enhancing wildlife habitat, promoting a diverse mix of tree species, and improving recreational opportunities and aesthetics. These objectives will be met using practices which include (1) thinning overly dense stands of conifers, (2) removing conifers from hardwood stands to promote increased species diversity, (3) removal of undesired species such as ironwood to enhance vigor and promote regeneration of desired species, and (4) removal of encroaching trees from meadows to improve diversity and forage available to livestock and wildlife.

At this time, mountain pine beetle is at endemic populations in the Black Hills, but insect damage is still a threat and has been increasing in Lawrence County. There has been a noticeable increase in mountain pine beetle in Spearfish Canyon that both Forest Service and State insect and disease experts have been keeping a close eye on. Thinning dense ponderosa pine will result in more water, space, and nutrient availability for remaining trees, which will make the remaining trees less susceptible to insect attack despite increasing populations of mountain pine beetle.

Wildfire is a huge concern in the Lawrence and Elk Creek Conservation Districts, where there is a large wildland-urban interface, and the impact of catastrophic wildfire on the landscape is visible, especially in the Deadwood-Lead area where there are still areas that remain bare and

haven't recovered from the Grizzly Gulch Fire which burned 11,000 acres back in 2002. Additionally, many private forest lands have not been managed regularly and are at a high risk of high severity and even stand-replacing wildfire. Thick ponderosa pine and spruce regeneration has created an accumulation of ladder fuels, dense overstories where conifer canopies interlock and increase risk for crown runs, and heavy dead and downed debris that has built up overtime also attribute to fuel hazards. If a high-severity wildfire were to occur, it would not only threaten many homes, but also our water and soil which can be damaged from the impacts of catastrophic wildfire. Thinning and the following slash treatment within the areas that this project targets will reduce the risk for catastrophic wildfire and help reduce the severity of wildfires that come through these stands to protect our communities, both personal and ecological.

With current uncertainty in the NRCS Environmental Quality Incentives Program (EQIP) funding availability, access to these cost-share funds is tentative at this time. While there are other cost-share grants available to landowners as well, these programs have caveats, so they don't cover all landowners. The South Dakota Family Forests Association (SDFFA) Forest Resiliency Grant is only available to landowners who are members of the organization, which also requires having a completed Forest Stewardship Plan which can be quite costly to get from a private forester. Additionally, the South Dakota Wildland Fire Fuels Reduction Program only covers 10 acres around the home, so landowners with larger acreage won't be able to treat their whole property using this cost-share. This project fills an important niche for landowners who want to participate in forest thinning cost-share but aren't funded through EQIP or aren't eligible for SDFFA or SD Wildland Fire cost-share options.

The primary beneficiaries of this project are landowners in the Lawrence and Elk Creek Conservation Districts who have a need for forest management activities completed on their property. Other beneficiaries include: neighboring and adjacent landowners as the wildfire and insect damage risk is reduced from cross-boundary threats; watershed residents that receive the benefits from thinning that helps protect streams from the impacts of catastrophic wildland fire; local, state, and federal firefighting agencies that will be faced with lower fire intensity during suppression activities on these thinned lands, resulting in lower costs of fire suppression as well; and wildlife and livestock, who are benefitting from increased forage production, a natural result of forest thinning.

Through this project, the district is hoping to build on the successes of the 2021-2024 forest thinning grants, and build on the momentum of the 2025 grant, where all 180 acres of forest thinning funding was allocated across 10 different projects with 22.4 of these acres already completed! The conservation district and partners also anticipate more interest, as landowners who have previously worked with the district come back to treat more acres and new landowners are introduced to the program.

RCF, in collaboration with a cooperative forester from the National Wild Turkey Federation, will provide technical assistance in identifying specific areas to be thinned, administering thinning contracts and certifying completed thinning projects.

Landowners will hire private contractors to complete the thinning projects or complete the work themselves, logging their hours and expenses at the docket rate and submitting these to the conservation district. Landowners will be responsible to pay the full amount or complete the labor on their own and then submit expense receipts to the conservation district for reimbursement.

The project will be administered by the Lawrence Conservation District and will serve landowners in Lawrence and Meade County.

Forest thinning in conifer stands determined to be overly dense by a professional forester will be used to reduce the density of trees in these coniferous forests. Other activities will include the removal of conifers from hardwood stands, the removal of ironwood in forest stands, and the removal of trees encroaching on meadows. These treatments will bring private forest lands to their desired future condition, restoring forest health and decreasing the threat of insect infestations and catastrophic wildland fire.

Landowners will be required to maintain project areas for ten years following completion of the project.

Permits may be required if the preferred method of slash treatment is piling and burning and the property is located in the Black Hills Forest Fire Protection District, as a burn permit will be required to dispose of piled thinning slash. Burn permits are available free of charge from the South Dakota Department of Public Safety, Wildland Fire Division, and are only valid if the following conditions are met: burning occurs between November 1<sup>st</sup> and March 31<sup>st</sup>, there is continuous snow cover, and the depth of the snow is at least 2 inches for small slash piles, and 6 inches for large slash piles.

#### Final Products

The project is expected to enable private landowners to complete forest management activities on at least 100 acres of their forest lands.

#### Partner Justification

The Lawrence Conservation District will provide administrative support for contracting with private landowners, bookkeeping, records maintenance as required by the Conservation Commission and RCF, and reimbursement to landowners for completed thinning and fuels reduction practices. The Lawrence and Elk Creek Conservation Districts, in collaboration with area foresters, will also help locate landowners that have the potential to benefit from this project. Landowners will receive reimbursement of up to 50% of the cost of completing work on their property, not to exceed the Conservation Commission Financial 2025 Docket. Current docket rates have placed a maximum of \$750 per acre for thinning of overly dense stands, hardwood enhancement, ironwood removal, and removal of trees from hardwood stands and meadows. An additional \$150 per acre reimbursement for treating slash created during practices. These rates are based off a 50% reimbursement with average practice costs of \$1,800 to producers.

RCF will administer project implementation on the ground by identifying specific forest areas to be thinned, developing thinning prescriptions, monitoring thinning progress for compliance, and certifying that practices are completed.

#### Measuring Project Success

Success will be measured by the number of private forest acres treated. A successful project will result in at least 100 acres of forest land treated.

### Lawrence County Conservation District Board of Supervisors Meeting September 3, 2025 @ 6pm Minutes

Call meeting to order: Karl Jensen @ 6pm

Present: Karl Jensen, Charles Nicholas, Charles Edwards, Eric Hanson,

Kat Rowe, Yvette Kirkman, Tyler Swan (via phone)

Absent: Ellen Reddick

Approval of Agenda: Hanson moved to approve the agenda, Edwards second, all in favor, motion carried

Approval of Minutes: Hanson moved to approve the minutes, Nicholas second, all in favor, motion carried

Financial Report: Yvette reported that the district had been approved for \$20k for 2026, Edwards moved to approve the report and pay bills as presented, Nicholas second, all in favor, motion carried

NRCS Report – Tyler noted the work on the RCPP proposal, would include Lawrence, S Meade, Pennington, Fall River and Custer, looking for more partners in the effort, need someone to commit to handling the admin, need to work on ranking criteria; the Belle Fourche FSO will have a QAR next week, staff certifying CSP for FY 2025 and EQIP apps, deadline for apps in Oct, Cher Burgess has retired and Keela Deaton has returned to the Sundance NRCS

Partner Report – Kat updated on current projects, nearing the completion of the 2023 and 2024 grants, waiting on invoices for completed projects to request reimbursement for landowners, board discussed moving forward with an application for the fall grant round, Jensen moved to have Kat and Yvette work on the summary and application, Hanson second, all in favor, motion carried. Apps are due Oct. 1

Committee Reports were delivered

#### Old Business

Lookout Mountain I&E Event – Hanson reported on conversation with the city staff, Jensen had no contact yet with SDALT Tony Leif, will discuss public meeting at October meeting

#### New Business

2026 Pricing – table until October following the SDACD Convention and Big Sioux Annual Meeting

Grant Review - Kat shared updated spreadsheet

#### Other Business

SDACD Convention – Jensen and Hanson will be attending Sept 21-23

NACD Convention – Feb. 14-19, Jensen discussed the upcoming Convention in San Antonio and having Yvette attend, Edwards made a motion to send Yvette to San Antonio, paying for Registration/Lodging, Hanson second, all in favor, motion carried, Butte will pay for the airfare portion of this event

Adjourned: 7:15pm Next Meeting: October 1 @ 6pm

#### ELK CREEK CONSERVATION DISTRICT BOARD OF SUPERVISORS MEETING SEPTEMBER 10, 2025 @ 1:30 PM MINUTES

Call meeting to order: Connie McPherson @ 1:30pm

Present: Connie McPherson, Philip Wilson, Nick Uherka, Eddie Grubl, Lane Lamphere,

Joe Nichols, Gary Deering, Yvette Kirkman

Absent: Valerie Riter

Approval of Agenda: Lane moved to approve the agenda with the addition of Restock Fee and Notice of Intent to Mine, Nick second, all in favor, motion carried Approval of Minutes: Philip moved to approve the minutes of the July meeting, Nick second, all in favor, motion carried

Financial Report: Eddie moved to approve and pay bills as presented, Phil second, all in favor, motion carried

NRCS Report: Valerie Riter sent a copy of her report to the meeting in her absence

Partner Reports: Joe Nichols reported on several projects either completed or in progress, including pipelines, fences, conversion to solar tanks, potential for funds to partner with GF&P, a couple of projects waiting on cultural resources for 2026

Gary Deering, County Commissioner: Gary noted that the county is working diligently on the budget and hopes to finalize on Sept. 23, he explained the different portions of the budget including outside agencies, drug/opioid, libraries and general fund, noted that the airport had been approved with several conditions, TIF-Haines Avenue passed the planning committee

#### Old Business

Meade Co Fair – Connie reported on the fair, commented it was fun, something for everyone, working on fundraisers for indoor bathrooms and cement floor, they are working on getting their additional building back for shooting sports

Rural School Day – April 15, 2026, still deciding on the theme, Union Center just had a safety presentation, possibly continue with the water theme, will make contact with speakers for input – Connie would still like to put a packet together for the 6<sup>th</sup> graders to include newsletter and order form.

#### New Business

Mid-Year Review – Yvette prepared a mid-year report and included in supervisor folders, no questions were asked

Tree Season – updated pricing was tabled until after nursery meeting at SDACD Convention, Connie discussed implementing a restocking fee following the recent fabric return, Connie moved to implement a 15% restock fee, Philip second, all in favor, motion carried – Connie mentioned possibly adding the tree order form to the Chamber News

Chamber Dues – Eddie moved to approve payment of dues, Nick second, all in favor, motion carried – Yvette noted the SDPAA premium was due

#### Other

Big Sioux Voting Member Update: Emily Grey-Smith was still on record as the voting member for the nursery, Connie as proxy, Philip moved to update to Yvette as voting member and Connie remains the proxy, Lane second, all in favor, motion carried

Notice of Intent to Mine - FYI

Eddie moved to adjourn, Lane second, all in favor, motion carried Next meeting October 8 @1:30pm

\*9/24/2025 – email sent to the board, Wilson, McPherson, Uherka, Lamphere and Grubl, requesting approval to be included in the project area for the Lawrence CD Thinning for Forest Health grant application, no additional funding or work would be required from Elk Creek CD, McPherson move to approve the inclusion via email, Gruble second via phone, Lamphere and Uherka were in favor via text.

State Conservation Commission		]				Nove	ember 2025
Conservation District	Lincoln			Project Name:	Windbreak R	enovation Sp	ring 2026
Start Date	01/01/2026				End Date		06/30/2026
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:	\$ \$	11,590.00 2,750.00 8,840.00			Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash \$ -	In-kind \$ -
Description of Grant Application:  Lincoln Conservation District will manage implementation of trees, fabric, tree protectors and grass on Windbreak Renovation sites.  This project will provide cost share to help with these costs according to the Conservation Commission approved practice costs. These sites have had trees removed and are ready to be re-planted in Spring 2026.							
If selected for funding, RC&F suggests that:  The Conservation Commission will not reimburse any clisted there.  All tree and shrub planting plans be reviewed and appresent to a stand alone farmstead/homestead windbreaks do not concern the provide the landowner application to determing the District must provide the landowner with notification letter embursement request.  Project reimbursement will be based on actual bill/receimaximum.  The district provide a copy of the Joint Powers Agreement The district provide timesheets or other documentation.  Final report must be submitted before final reimbursement.	oved by one of the qualify for cost-shape eligibility for cost-shape eligibility for cer indicating when the cost of the cost	ne SDDANR RC nare from the Cc cost-share funds ether or not they r completed wor conservation dist the actual time s	F forester ommission s, copy to b have bee rk. Cost-sh ricts involv spent on s	s prior to planting.  be provided with rei in approved for cost hare will be based of ed.  alary/administration	mbursement reque t-share, copy to be in legitimate costs u	st. provided with up to the spe	n cified
DANR:							
GF&P:							
Other current grants:  N/A  Approved	Project N/A	Start date N/A	N/A	End Date N/A Denied	Original Award N/A	Balance N/A	Extensions
Reason for denial:							



# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

#### **GRANT APPLICATION FORM**

Applicant Information		
Organization: Lincoln Conservation District	Mailing Addres	s: 801 East 5th Street
Telephone: (605) 987-2624		State: S.D. Zip: 57013
Tax Status: Government, Local		
Project Contact  Project Officer: Jeremy Saugstad  Fax:	Telephone: (60	05) 987-2624 nCD@SDConservation.net
Project Information Project Name: Windbreak Renovation Spring 2026 Start Date: 01/01/2026 End Date: 06/30/2 Legal description: County: Lincoln Township: Range: Qtr:	2026	ct/Disease
Grant funds requested: \$2,750.00 Partner controllers provide a brief, descriptive summary of the problems. Lincoln Conservation District will manage in on Windbreak Renovation sites. This project according to the Conservation Commission are ready to be re-planted in States.	mplementation of trees t will provide cost shar approved practice cos	s, fabric, tree protectors and grass re to help with these costs
I hereby certify that to the best of my knowledge ar comply with the provisions of the Civil Rights of nondiscrimination in federally assisted programs.  A copy of the state requirements of the Civil Rights	Act of 1964 and regulat  Title Supered W-9 form must be attached to	ervisor Date 09/30/2025
Signature of Reviewer	OFFICE USE ONLY Title	Date
Signature of Approval	Title	Date

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

1. S 2. T 3. C 4. S 5. E 6. C	Fravel Contractual Se Supplies Equipment (list Consultation S	ervices  t major equipmer ervices	nt)	\$ 11,590.00	This total must ed	qual \$11,590.00
1. Shelter	Activity belt Renovation		Local Funds 8,840.00	Local In-Kind	Other Funds	Total \$11,590.00
4 5 6 7						
Totals		\$2,750.00	\$8,840.00	This	total must equal	\$11,590.00 \$11,590.00
1. <u>Comi</u> 2. <u>Lan</u> 3 4 5 6 7 8	t Partners Partners mission Grant downers	· ·	Amount Cash 2,750.00 8,840.00	Amount In-Kind	,	Total \$2,750.00 \$8,840.00
Totals			\$11,590.00	This	s total must equal	\$11,590.00 \$11,590.00

#### LINCOLN CONSERVATION DISTRICT **BOARD OF SUPERVISORS MEETING Minutes**

16 Sept. 2025, start 4 p.m. at: 801 E. 5th St. Suite 2, Canton, SD

ntion to join by call in at. CO7 274 1100 -

Option to join by call in at: 607-374-1189, access code 946-062#, (if you let us know)
Present: Dave G., Neil B., Ron G., Kory K., J.S. Called in:
Called Meeting to Order 4:05.  I. Public comment period: n.a. Lynn Bren of SDPAA gave brief talk about insurance coverage & option to increase General Liability coverage.  II. Reviewed Minutes of previous meeting. Neil motioned, Dave 2 <sup>nd</sup> , All approved.  III. District Supervisor's Reports: Eric P. working.  IV. NRCS Report – Kory K. Looking for cost-share funds. Received many EQIP applications for tree renovation projects.
<ul> <li>V. District Manager's Report – Operations</li> <li>District Staff – Updated Safety Manual merged with Application.</li> <li>Equipment –</li> <li>Tree Plant Jobs – Many pending. Still have renovation sites to visit this month.</li> <li>Pickup Orders – 5 orders for 46 Fall potted</li> <li>Drill Jobs – 0</li> <li>Other –</li> <li>Administration, Financial Report: A/R, A/P, cash flow, budget to actual.</li> <li>Reviewed bills, &amp; financial reports. Dave motioned, Neil 2<sup>nd</sup>, all approved.</li> <li>Checks to sign: no</li> </ul>
VI. Old Business: Discuss Any Resource concerns. SDSU Public Tree info meeting on Sept. 23, notice put on Face-Book & post cards mailed out. Discussed need for manager to go to part time until funds allow full time. JS will Review & propose product & services prices for 2026, & send email.
New Business: Discussed Application for S.D. Commission Grant to help with July Storms Tree Renovation project. Dave G. motioned, Neil B. 2 <sup>nd</sup> all approved to submit grant application. JS will send out relevant emails about District website.

Executive Session: none VII.

VIII. Time & Date for Next Board Meeting - Third Tuesday: 4:00 p.m. 21-Oct.-2025 tentative, pending harvest /weather?

Adjourned at 5:00. IX.

Lincoln Conservation District, in USDA Office Bldg.,

801 East 5th Street, Suite 2-South (near 481.33 282<sup>nd</sup> St.) South side of Hwy 18

Canton, SD 57013

Office: (605) 987-2624 Ext. 3

Email: <u>LincolnCD@SDConservation.net</u> www.LincolnConservationDistrictSD.com

Lincoln Conservation District Shed

220 North Howard Street (near 480.40 2 Blocks N. of Hwy 18 (282<sup>nd</sup> St.))

Canton, SD 57013

Lincoln Conservation District Board of Supervisors: St					
Greg Huffman gjhuffman@sio.midco		273.28 476 <sup>th</sup> Ave (Eas Farmer,	•	2018	
Dave Gillespie, dgdgillespie@gmail.d		in Canton Farm owner	Canton Twnshp	2021	
Eric Poppens deere7810@hotmail.		274.59 468 <sup>th</sup> Ave. (NE Farmer,	,	2022	
Neil Broughton tinesuplm@gmail.com	•	47683 292 <sup>nd</sup> , Hudson Land Manager		2024	
Ron Gibbons, Chairmardgibbons2@gmail.co		28861 467 <sup>th</sup> Ave., Ce Farmer		2025	
Lincoln Conservation District Advisor to Board  Dennis Halverson, 605-366-3536 29083 485th Ave., Fairview  dahalverson@alliancecom.net Advisor, Farmer, Fairview Twnshp					

Lincoln Conservation District Manager: Jeremy S.

NRCS District Conservationist: Kezar, Kory, kory.kezar@usda.gov

Practice  Windbreak Renovation Tree Removal  Dead Tree Removal Above Ground	Max Cost Per Unit \$		Estimated Units	Max Total Cost of UnitS \$	Cost Share %	Amount \$ Requested for Grant	Landowner Cost \$
Dead Tree Removal Include Roots	\$6,100.00	Acre	1.00	\$6,100.00	0	\$0.00	\$6,100.00
Critical Area Grass Seeding & ground Prep				\$0.00 \$0.00		\$0.00 \$0.00	
with Native Grass Mix	\$120.00	Acre	2.60	\$312.00	50	\$156.00	\$156.00
with Tame Grass				\$0.00 \$0.00		\$0.00 \$0.00	
Windbreak Renovation Planting				\$0.00		\$0.00	
Site Preparation				\$0.00		\$0.00	\$0.00
Shrubs & Planting	\$0.54	Foot	308.0	\$166.32	50	\$83.16	\$83.16
Trees & Planting	\$0.52	Foot	1600.0	\$832.00	50	\$416.00	\$416.00
Fabric & Install	\$0.85	Foot	3750.0	\$3,187.50	50	\$1,593.75	\$1,593.75
5' tree protectors	\$11.25	Each	76.0	\$855.00	50	\$427.50	\$427.50
tree protector installation	\$1.70	Each	76.0	\$129.20	50	\$64.60	\$64.60
Windbreak Renovation Total				\$11,582.02		\$2,741.01	\$8,841.01

24% 76%

#### Windbreak Renovation Spring 2026, Narrative -Lincoln Conservation District Sept-2025

- <u>Conservation District</u> The district will be responsible for the project management, provide information for implementation, and / or provide service to implement, and evaluation of the project. The district provided an estimate to, & plans to supply & plant the grass & trees, supply & install the fabric, and the tree protectors.
- <u>Conservation Commission Grant</u> The grant may cover up to 25% of the cost of the tree removal, and 50% of the cost of the grass seeding, trees & planting, fabric & installation, and tree protectors and installation.
- <u>Natural Resource Conservation Service</u> The NRCS Tech Guide will be followed when designing a shelterbelt. Local NRCS staff will provide guidance.
- <u>Landowner</u> The landowner is ultimately responsible for site management. Landowners have prepared the tree sites and will provide at least 25% of the cost of the practices, even if other funding is found by the producer. Under the proposed plan the landowner will supply over 76% of the total budget for this project.

#### E. Project Descriptions

#### Beneficiaries of Renovation Project

- The project's primary goal is to renovate storm damaged shelterbelts in Southern Lincoln County. Funding will ensure local farmers and livestock producers receive the protection needed for their farmsteads, and feedlots. Shelterbelt renovations will provide reduced wind and soil erosion, along with energy consumption.
- Lincoln County Landowners this project would supply cost-share for renovation of existing shelterbelts area, and would supply cost-share to replant the trees shrubs, and grass.
- Surrounding areas will benefit through improved water quality and air quality, reduction in soil erosion, and an improved landscape.
- o Lincoln County economic benefits through improved efficiency of livestock, reduction in energy costs, visual screens, and improved land value.
- o Due to storm damage and the number of ash trees, shelterbelt decline will result in hazards to each farmstead around shelterbelts, renovations will address this hazard.
- Implementation, Maintenance, & Follow-up
- Lincoln County Conservation District will implement this project. The Conservation District along with assistance from state foresters, and NRCS planners will determine features of the renovation. Renovation plans will be drawn up with the producer. Removal of trees/shrubs is complete. Spring 2026-final land preparation, tree/shrub planting, fabric, and grass seeding. Fall 2026-monitoring and survival counts.
- o Lincoln Conservation District will follow up with survival rates of new trees and shrubs, and work with producers on replacement stock.
- Location of Project
- o Southern Lincoln County, Nearby towns include Centerville, Beresford, Fairview, and Hudson, South Dakota.

#### Windbreak Renovation Spring 2026, Narrative -Lincoln Conservation District Sept-2025

- Environmental, Natural Resource, Ecological, Education, and Social Impact
- The farmers and ranchers of Southern Lincoln County are very much aware of the damage caused by summer storms in 2025. Restoring shelterbelts to function and provide conservation benefits to the landscape are very important. With the presents of emerald ash borers in the county, this project will remove infected ash trees that are dying or will die in years to come. Priories of Lincoln Conservation District include water quality, soil erosion, and air quality. This project helps address these priorities, and plan for future generations.
- o Environmental and Natural Resources Renovation of Shelterbelts will provide landowners planning assistance to address resource concerns well beyond the shelterbelts on their operations, getting technical assistance from state and federal planners starts conversations that can lead to better conservation across the farm. The Shelterbelt renovations will provide improved energy efficiency, water quality, and wind and soil erosion for landowners, and the County.

#### F. Final Products.

Social Impact – Provide opportunities for seasonal work in the spring working with tree crew to establish shelterbelts, potentially creating new interest in conservation work. Increase esthetics in the County and provide a sense of community for participants after challenging storms have left their farmsteads altered, and many not knowing how to go about addressing their wind protection needs. Provide Boots-on-the-ground approach to work directly with rural members of Lincoln County, on their locations. Economic Impact - The economic impact of a shelterbelt is hard to quantify. Energy saving can be significant, and on large scall feedlot can have huge economic benefits to their operations. Money saved on livestock efficiency's potentially is money that can be invested back into local communities. With prominent winds, shelterbelts are a must in Southeast South Dakota to protect property and livestock.

- Success of this project will be measured by the number of producers who successfully renovate shelterbelts, and the acres of new trees/shrubs planted. These acres will stand to protect these farmsteads from prevailing winds for many years.
- o This Commission Grant would provide the district with the ability to work with and reach new customers, and provide education for our customer base. This helps build recognition and reputation, for a strong working partnership in our rural setting.
- o Renovated shelterbelts will replenish the landscape with their beauty, and restore the functions & benefits they provide to our landowners & wildlife.

Thank you for your consideration, Jeremy S. Lincoln Conservation District

Lincoln Conservation District

Office: 801 E. 5th St. Suite 2-South, Canton, S.D. 57013

Office: (605) 987-2624

State Conservation Commission		]				Nove	ember 2025
Conservation District	Mellette		F	Project Name:	2025 MC	Multi-Purpose	e Grant
Start Date	01/01/2026	]			End Date		06/30/2027
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:	\$ \$ \$ \$	181,600.00 70,000.00 500.00 111,100.00			Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash \$ -	In-kind \$ -
Description of Grant Application:							
The 2026 MC Multi-Practice Grant would assist Please see the attached project narrative and but The practices proposed in this project are: Pipelines/Tanks Fencing Trees/fabric Alt. Energy Pumps/Rural Water Hookups Wells/Seeding Dugouts/Dams Fabricated windbreaks Administration  If selected for funding, RC&F suggests that:  The Conservation Commission will not reimburse any cost All tree and shrub planting plans be reviewed and approved Stand alone farmstead/homestead windbreaks do not quently District must secure a landowner application to determine District must provide the landowner with notification letter Project reimbursement will be based on actual bill/receipted The district provide a copy of the Joint Powers Agreement The district provide timesheets or other documentation to Final report must be submitted before final reimbursement	sts that exceed the 2 ed by one of the SDI alify for cost-share free eligibility for cost-sh indicating whether cis submitted for comput with all the conserve demonstrate the action of the state of th	025 Conservat DANR RCF for om the Commi nare funds, cop or not they have vation districts i tual time spent	ion Commissic esters prior to ssion. y to be provide been approve sst-share will b nvolved. on salary/adm	on Cost-share Doc planting. ed with reimburser ed for cost-share, re based on legitim	ket. Please note of nent request. copy to be provided ate costs up to the rant.	her restrictions a d with reimburse specified maxin	as listed there.
DANR:							
GF&P:							
Other current grants:	Project	Start date	_	End Date	Original Award	Balance	Extensions
2024 MC Multi-Practice Grant Approved:	2024-CSW-013	01/01/2024		06/30/2026 Denied:	\$ 60,000.00	\$50,106.97 ]	1 yr
Reason for denial:							



Signature of Approval

# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

## RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

#### GRANT APPLICATION FORM

GRANT APP	PLICATION FORW
	Mailing Address: PO Box I City: White River State: SD _ Zip: 57579
Tax Status: Exempt-Government Entity	
Project Contact  Project Officer: Jewell Bork  Fax:	Telephone: (605) 259-3252  Email: toddcocd@outlook.com
Project Information  Project Name: 2025 MC Mult-Practice Grant  Start Date: 01/01/2026 End Date: 06/30/2027  Legal description: County: Mellette/Todd  Township: Range: Qtr:	
Grant funds requested: \$70,000.00 Partner contributions Please provide a brief, descriptive summary of the project:  The 2026 MC Multi-Practice Grant would assist proposed in the proposed in the goals of the practices proposed in this project are:  Pipelines/Tanks Fencing Trees/fabric Alt. Energy Pumps/Rural Water Hookups Wells/Seeding Dugouts/Dams Fabricated windbreaks Administration  I hereby certify that to the best of my knowledge and belief comply with the provisions of the Civil Rights Act of nondiscrimination in federally assisted programs.	Please see the attached project narrative and his proposed project.  ef, this application is true and correct. I further agree to
pplicant Signature	Title Chairan Date 9-29-2025
A copy of the state required W-9 for	orm must be attached to this application.
SD EForm – 0549 V5  Signature of Reviewer	E USE ONLY Title Date

Title

Date

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

Operating Budget			\$ 7,000.00		
Salary/Benefits		* * * * *	Ψ 7,000.00		
2. Travel			\$ 111,600.00		
3. Contractual Se			\$ 111,000.00		
4. Supplies					
5. Equipment (list		nt)			
<ol><li>Consultation Solution /li></ol>			\$118,600.00	This total must eq	ual \$181,600.
ntai Project Gosts .					
Activity Budget				200 20 0	CLEGAVE
Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
1. Pipeline/Tanks	13,000.00	15,600.00			\$28,600.00
2. Fencing	11,000.00	37,000.00			\$48,000.00
3. Tree planting/fabric	18,000.00	18,500.00			\$36,500.00
4. Alt Pumps/hookups	3,000.00	9,000.00			\$12,000.00
5. Wells/Seeding	2,000.00	6,000.00			\$8,000.00
6. Dugouts/Dams	3,000.00	9,000.00			\$12,000.00
7. Fabricated Windbreaks	13,000.00	16,000.00			\$29,000.00
8. Admin	7,000.00		500.00		\$7,500.00
	\$70,000.00	\$111,100.00	\$500.00		\$181,600.00
Totals			This	total must equal	\$181,600.00
C. Project Partners					1250 Y
Partners  1. DANR		Amount Cash 70,000.00	Amount In-Kind		Total \$70,000.00
2. MCCD/TCCD			500.00		\$500.00
3. MC/TC producers		111,100.00			\$111,100.00
4			1		
5					
6					
7					
8					
Totals		\$181,100.00	\$500.00		\$181,600.00
Iotals					\$181,600.00

# **Project Descriptions and Need**

## **Primary Beneficiaries**

The primary beneficiaries of this project will be Mellette and Todd County agricultural landowners/operators and any future generations.

# Who will be responsible for the implementation, maintenance and follow-up stages of this project

The Mellette and Todd County Conservation District will be responsible to providing leadership, technical and educational assistants to producers to help them utilized and manage their natural resources. The planning assistance will be carried out by the Districts, NRCS and the local forester. The producer will be responsible for the implementation and maintenance of the conservation practices installed. Producers need to ensure that the practice functions as intended for the designated life span of the practice and thereafter. The conservation districts will complete the construction check making sure specifications and standard were followed. Administrative duties will be handled by the Mellette/Todd County Conservation District.

# Indicate where the project will be located

The projects will be located within the boundaries of Mellette and Todd Counties. There may be some projects that are installed in the Lewis and Clark Watershed Implementations Project area. Other watershed that may benefit from the installed practices include Cottonwood Creek, Pine Creek, Niobrara, Little White River, Porcupine Creek and White River.

# Describe the specific environmental, natural resources ecological, educational and/or socioeconomic need(s) that the project will address.

Mellette/Todd County producers who want to ensure the long-term use of their natural resources in an economically, socially, and environmentally sustainable manner will be able to use this funding opportunity to do just that.

All conservation practices installed through this grant will address natural resource concerns.

- Pipelines /Tanks: Pipelines will allow adequate water supply to distribute grazing more
  evenly across rangelands. Strategically placing of tanks will allow clean water to be more
  readily available allowing livestock to graze more uniformly maximizing forage utilization.
- Fencing: Fencing will help manage livestock movement in a well-planned grazing
  management system. When properly rotated through a grazing management system it
  will address the natural resource concern of overgrazing and will allow the proper rest
  and recovery time of the native plants. This rest and recovery will over time increase

- native plant production and increase the biology in the soil creating heathier rangeland and better water infiltration.
- Tree plantings/fabric: Planting trees to form a shelterbelt will provide shelter, food, and
  protection for birds, wildlife and livestock. Laying fabric in a shelterbelt planting will help
  with erosion and weed control and increase water retention allowing for a better
  environment for the tree's survival.
- Alternative Energy Pumps/Rural Water Hookups: Using an alternative energy pump can
  give producers more flexibility in rotating cattle to remote areas. Rural water hookups
  are essential for getting pipelines and tanks on the land. In some places additional
  hookups are needed to get additional pipe lines and tanks to those areas.
- Wells/Seedings: Wells usually provide a stable, consistent water source at times creeks, ponds, and dams are dry or are and unreliable. Reseeding disturbed soil back to grassland will reduce soil erosion and improve the health of the soil by controlling erosion and weed suppression.
- Dugouts/Dams: Dugouts, dams and ponds being constructed, repaired, or cleaned out
  will benefit natural resources by improving range condition and wildlife habitat, reducing
  riparian area pressure, providing better water quality and reducing soil and nutrient
  runoff.
- Fabricated Windbreaks: Metal fabricated windbreaks will stop wind erosion and will help with water control by eliminating excess water runoff.

# On the ground restoration activities to achieve the project objectives and why needed

Contracts will be signed with producers to meet requirements based on the NRCS State Technical Guide. Staff will conduct sited visits with landowners and producers to evaluate the feasibility of implementing the conservation practices. Site preparation will be completed by the landowner.

# A larger regional and /or local watershed effort

There are several watersheds located in the area where the project will be completed. The Lewis and Clark Watershed Implementation project may partner with practices that are located in the project area and help contribute to the success of their goals and objectives.

## Long Term Management

The Producers agree to perform necessary upkeep and repairs to ensure the conservation practices remain effective and intact throughout the full Natural Resources Service (NRS) lifespan of the practice. They also are aware that if they do not abide by the terms of the agreement, they may be required to pay back the cost share received from this program.

#### **Permits**

Federal, State, Tribal, or local permits that may be required to complete this project will be the responsibility of the producers. The Conservation District will advise the producer of the authorizations that are needed for completion of the projects. Consideration for cultural resources and environmental impacts will be considered when planning the practices.

#### **Final Products**

Conservation practices installed through this project will help preserve our natural resources for years to come. Some of the concerns that will be address are: wildlife shelter, water quality, rangeland management, nutrients in ground or surface water, inadequate livestock water, wind and soil erosion, and invasive plant species.

Through the 2026 Multi-Practice Grant, the district aims to support a range of conservation and infrastructure initiatives, including: Assist with planting and laying protective fabric to establish shelterbelts. Bury several miles of pipelines, install water tanks, and support rural water hookups. Replant grasses on disturbed ground to promote soil health and prevent erosion. Install metal-fabricated windbreaks to reduce wind erosion and manage water runoff. Provide assistance for constructing wells and dams/dugouts to increase water supply and install alternative energy sources to power water pumps and distribute the enhanced water supply efficiently.

Through the 2026 Multi-Practice Grant the district's goals are to assist with planting and laying fabric for shelterbelts, bury several miles of pipelines, install tanks, and assist with rural water hook-ups. Plant grasses back into disturbed ground, and install metal fabricated windbreak to protect from wind erosion and control water runoff. Also provide assistance to increase water availability with wells and dam/dugouts and distribute this extra water supply by installing alternative energy source to power the pumps.

## Success of the Project

Success of this project will be measured by the number practices that were put in place and the number of producers that were provided technical assistance to successfully implement these conservation practices. The environmental benefits are hard to measure but are also included in the success of the project.

#### **Partner Justification**

Project Partners Include:

Mellette County Conservation District

Todd County Conservation District

NRCS

Owners, operators and producers

The Mellette County Conservation District will be the organization in charge of making sure the grant functions at intended. Mellette & Todd Counties have continually improved over the years, thanks in part to the Commission Grant Funds being available for producers interested I installing conservation practices. The district has had past experience in being responsible for administering grants, if they are awarded. The NRCS staff and the Service Forester are available to provide technical assistance.

#### Mellette County Conservation District

Board of Supervisors Regular Meeting
USDA Service Center – White River, S.D
Monday, September 19, 2025 7:00 p.m
Meeting Minutes

President Clint Rasmusson called the meeting to order at 7:20 p.m. and declared a quorum was present.

Board members present were Bret Strain, Clinton Rasmusson, Cliff Bryan and Brett Galbraith.

Others present included Jewell Bork.

Bret Strain made a motion to approve the agenda Cliff Bryan seconded it. Motion carried.

Cliff Bryan made a motion to approve the September 15, 2025 meeting minutes with one correction. Bret Strain seconded it. Motion carried.

Cliff Bryan made a motion to approve the treasurer's report. Bret Strain seconded it. Motion carried.

An estimate for \$13,067.00 from Quality Drill to repair the 2017 drill was presented. Bret Strain made a motion to have the drill repaired. Cliff Bryan seconded it. Brett Galbreth will contact Quality Drill to work on the drill.

Bret Strain make a motion to pay the \$100 South Central RC&D membership. Cliff Bryan seconded it. Motion carried.

Cliff Bryan made a motion to approve the accounts receivable report. Jewell was asked to contact customers with unpaid balances. Bret Strain seconded it. Motion carried.

Cassie Bell presented a written NRCS report.

\*All motions passed unanimously unless otherwise indicated.

#### Other Reports:

Jewell reported on the state technical meeting.

#### Old Business:

- Still waiting for one check to clear before the Ranchers Workshop checking account can be moved from Wells
   Fargo Bank in Mission to First Fidelity Bank in White River.
- District manager position was discussed.
- Conservation Commission Grant
  - Moran tree planting site in Todd County was looked at by Agroforester Nathan Kafer. Kafer flagged the site and approved the tree planting. Whitney Jones is working with the Tribe to get the required permits.
  - Travis Tinant application for a tree planting and fence was approved with the Todd County Conservation District board.

#### **New Business**

- Motion by Bret Strain for the Mellette County Conservation District to apply for a Multi-Practice Conservation Commission Grant. Cliff Bryan seconded it. Motion carried.
- The board discussed the candidates for the South Dakota Natural Resources Conservation Award for the 250<sup>th</sup>
   Celebration of the U.S. The producers selected were Dan Rasumssen and Dominic Harmon.
- · Clint Rasusson will have one of his mechanics look at the district pickup to see why it will not start.
- The South Dakota Public Assurance Alliance handbook and tri-fold where reviewed.
- Discussion was held on the 2026 docket. The board will make a recommendation to add virtual fencing to the docket.

## Executive Session Correspondence

- · Cherry-Todd meeting-September 20th
- Golden West Annual Meeting-September 27<sup>th</sup>

The next meeting was set for October 7, 2025 at 7:00p.m. Cliff Bryan made the motion to adjourn. Bret Strain seconded it. Meeting adjourned at 9.50 p.m.

Clinton Rasmusson, Chairmen

Jewell Bork, Acting District Manager

State Conservation Commission		]			No	ovember 2025
Conservation District	Miner		Project Name:	SDACDE Pro	omoting Conserva	ation in 2026
Start Date	01/01/2026	]		End Date		12/31/2026
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:	\$ \$ \$	16,400.00 8,200.00 8,200.00		Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash \$ -	In-kind \$ -
Description of Grant Application:  State-wide awareness of Conservation is so imp conservation. To accomplish this mission, we mission conservation. Conservation Districts cover the elimportance of Conservation Districts by participa Stock Show, Pheasant Fest, Hunting & Outdoor wide Workshops and Seminars. Training and se expenses. Publications, Newspapers, Websites, Promotion of Conservation is vital to each and e conservation awareness a priority!	ust do our best t ntire state in eve ating in activities Conventions, Al minars are costl and other socia	o make everyone (re ery county - we are the such as: South Dake rea Farm Shows, So y and this funding we all media are also a va	sidents and visiton ne locally led conso ota State Fair, Cer uth Dakota Soil He ould allow SDACD aluable outreach a	rs) aware of the ervation! As the otral States Faile ealth Conference to provide acvenue. Outread	e importance of e SDACDE we r, Dakota Fest ce, State-wide dditional suppo ch, Public Awa	of e promote the promote the p
If selected for funding, RC&F suggests that:						
The district provide timesheets or other documentation to     Project reimbursement will be based on actual bill/receipt					e specified maxir	mum.
DANR:						
GF&P:						•
Other current grants:	Project	Start date	End Date	Original Award	Balance	Extensions
Soil Health Improvement Consevation Education & Awareness Pollinator Planting SDACDE 2025 Promoting Conservation Approved:	2024-CSW-016 2025-CSW-021 2025-CSW-022 2025-CSW-023	01/01/2025 01/01/2025	12/31/2025 12/31/2025 12/31/2025 12/31/2025 Denied:	\$ 21,840.00 \$ 2,550.00 \$ 1,650.00 \$ 8,000.00	\$13,926.28 \$ 2,550.00 \$ 1,650.00 \$ 8,000.00	
Reason for denial:						



Signature of Approval \_\_\_

# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

#### **GRANT APPLICATION FORM**

	Mailing Address: 601 W Farmer Ave, Suite A
	_ City: Howard State: SD Zip: 57349
Tax Status: Government	
Project Contact Project Officer: Tami Moore Fax:	
Project Information Project Name: SDACDE Promoting Conservation in 2026 Start Date: 01/01/2026 End Date: 12/31/2026 Legal description: County: State of South Dakota Township: Range: Section: Qtr:	Type of Grant  Conservation Grant  Insect/Disease  Invasive Species  Mountain Pine Beetle  Other (specify):
Financial Information	***
Grant funds requested: \$8,200.00 Partner contributions Please provide a brief, descriptive summary of the project:	(total): \$8,200.00 Total project cost: \$16,400.00
State-wide awareness of Conservation is so import everyone aware of the importance of 'good' conservation best to make everyone (residents and visitors) a Conservation Districts cover the entire state in ever As the SDACDE we promote the importance of Corsuch as: South Dakota State Fair, Central States F Pheasant Fest, Hunting & Outdoor Conventions, Ar Conference, State-wide and Area-wide Workshops and this funding would allow SDACDE to provide a Newspapers, Websites, and other social media are Public Awareness, and Promotion of Conservation South Dakota. South Dakota Conservation Districts	vation. To accomplish this mission, we must do aware of the importance of conservation. y county - we are the locally led conservation! inservation Districts by participating in activities air, Dakota Fest, Black Hills Stock Show, lea Farm Shows, South Dakota Soil Health and Seminars. Training and seminars are costly additional support with expenses. Publications, also a valuable outreach avenue. Outreach, is vital to each and every Conservation District in
I hereby certify that to the best of my knowledge and belief, comply with the provisions of the Civil Rights Act of 1 nondiscrimination in federally assisted programs.	
Applicant Signature	Title District Manager Date 09/25/2025
	m must be attached to this application.
SD EForm – 0549 V5 OFFICE Signature of Reviewer	USE ONLY Title Date

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

A. Operating Budget  1. Salary/Benefits 2. Travel 3. Contractual Se 4. Supplies 5. Equipment (list 6. Consultation S  Total Project Costs	ervices	nt)	\$ 900.00 \$ 500.00 \$ 7,400.00	This total must ed	qual\$16,400.00
B. Activity Budget  Activity  Salary & Benefits  Travel  Supplies  Administrative  Administrative  6.			Local In-Kind 7,600.00 600.00	Other Funds	Total \$7,600.00 \$900.00 \$7,400.00 \$500.00
78Totals  C. Project Partners			\$8,200.00 This	total must equal	\$16,400.00 \$16,400.00
Partners 1.		Amount Cash 8,200.00	8,200.00 \$8,200.00		**Total

#### Project Description and Need - SDACDE PROMOTING CONSERVATION IN 2026

#### Project Partners

Miner Conservation District will administer the grant. Other partners will include South Dakota Conservation Districts, SDACD, NRCS, DANR, SD Soil Health, & SD Grasslands. SD Conservation Districts will be donating time and various expenses to all the projects promotion conservation. The other partners will be supplying advice to make this project a success.

#### Goals Of Coordinated Plan met by this Project

This grant meets the following goals of the Coordinated Plan: **Goal #1** -Water Quality, **Goal #3** - Soil Health, **Goal #5** - Wildlife, **Goal #6** - Public Awareness, **Goal #7** - Supplemental Funding, **Goal #8** - Conservation Education, **Goal #9** - Enhancing Trees Outside of Forests. By participating in state-wide events, we help educate the general public on all the natural resource concerns. Conservation District personnel are educated and ready to engage with the public. Funding is always a struggle for many Conservation Districts in South Dakota. This assists all conservation district employees the opportunity to participate in state-wide and area-wide conservation projects. Conservation Districts have unlimited options for promoting conservation. If we only had the funding, we could go anywhere from here!

#### Primary Beneficiaries of this Project

The state of South Dakota will be the beneficiary of this project. Conservation efforts in South Dakota need to be made a priority for this generation and future generations. **Conservation awareness is a must.** The conservation districts need to continue to raise awareness of the services and conservation practices offered. These events are key parts of keeping our districts visible and conservation on the land as a priority.

#### Responsible for Implementation, Maintenance and Follow-up

The Miner Conservation District will be responsible for all funding and reimbursement requests. The Miner Conservation District board feels this is a very important project for Miner County, as well as the state. The South Dakota Conservation District Employees Association, as well as the SDACDE Area Directors, voted to participate in all these activities.

#### Project Location

This project will take place in the entire state of South Dakota. The most important events the SD State Fair, Dakota Fest, Pheasant Fest, Central States Fair, & Black Hills Stock Show. In 2025, we had every county visit our booths at these fairs. We keep a map of the state, and visitors mark where they live. The State Fair had over 725 people visiting the booth from at least 47 counties at the value-added tent. Central States Fair and the Black Hills Stock Show is manned by both Conservation Districts and NRCS and lasts for a few days, so it is harder for them to keep track of the number of visitors and where they are from. Everyone that attends the Soil Health Conference is interested in Conservation - it is the perfect place for Conservation Districts to be represented. Participation in all these events is expensive; this outreach grant allows Conservation District employees to attend the events representing their own Conservation District as well as Conservation District across the state. Employees

representing Conservation Districts across the state must be trained and knowledgeable about what districts offer, along with their specific programs.

## Specific Environmental, Natural Resource, Ecological, and Educational needs this project will address

This funding will help educate the public on the importance of conservation and continued conservation efforts in our future. It will raise awareness in the public that careful management of our environment and our natural resources are what conservation is all about. It will bring visibility to the districts in our state and the services that are available to the public.

# Provisions to Ensure Long-Term Management and Protection of the Project More conservation awareness and education ensure better conservation on the land. We must have conservation on the land a priority for now and future generations. Each generation has new concerns about soil health, and how they can work it into their own operations.

#### Federal, State, or Local Permits Required

No permits will be required for these projects. If permits are required, they will be obtained. Cultural Resources are considered for all conservation activities.

#### Final Products

With the reduction of county funding given to many of the conservation districts, our districts are losing the ability to participate in outreach or promotional activities. The South Dakota Conservation Districts need to have a vision which includes successful Conservation Districts. The benefits the local Conservation Districts provide for the public is unlimited. Residents of South Dakota want Healthy Soil - they just need guidance in finding out how they can make that happen. The ultimate goal is to make Conservation Districts more visible to the public as an avenue in Good Conservation. As the public learns more about Conservation opportunities, the public will embrace Good Conservation!

Note to South Dakota Conservation Commission - Miner Conservation District is responsible for the operation and success of this grant. The Miner Conservation District is under the direct supervision of the South Dakota Conservation District Employees Association concerning the activities and success of each involvement. It takes total participation from the Conservation Districts as well as the Conservation District Employees Association. We are always open to new opportunities to promote 'Good Conservation' and 'Healthy Soil'.

PLEASE ALWAYS FEEL FREE TO CONTACT THE MINER CONSERVATION DISTRICT OR THE SOUTH DAKOTA CONSERVATION DISTRICT EMPLOYEES ASSOCIATION FOR RECOMMENDATIONS OR IDEAS TO PROMOTE SOUTH DAKOTA CONSERVATION!

# Miner Conservation District Board of Supervisors Meeting August 13, 2025 12:00 pm @ USDA Conference Room

Mission Statement of the Miner Conservation District: To promote responsible land use decisions for the conservation, protection, and improvement of natural resources.

#### **MEMBERS PRESENT:**

Dale Shumaker, Chairman Marvin Kizer, Vice-Chairman Julie Calmus, Treasurer Randy Dawson, Supervisor Catherine Connor, Supervisor

#### **OTHERS PRESENT:**

Tami Moore, District Manager Rachel Walter, Acting District Conservationist

**CALL TO ORDER:** Chairman Shumaker called the meeting to order at 12:00pm at the USDA Conference Room, with a quick lunch for everyone attending.

**INTRODUCTION OF VISITORS:** NRCS personnel, Rachel Walter was welcomed and thanked for her attendance.

NRCS REPORT: Rachel Walter, Natural Resource Specialist and Acting District Conservationist, informed board members of activities of NRCS. A written report was also submitted. The board expressed their appreciation for the excellent work she was doing and commended her on successfully doing the work of both the Natural Resource Specialist and as Acting District Conservationist.

**MINUTES:** The minutes for the June 16, 2025, board meeting were given to board members prior to the meeting. Randy Dawson moved to approve the June minutes. Discussion was held. Catherine Connor seconded the motion. Following a unanimous voice vote, the minutes for June were approved.

#### TREASURER'S REPORT:

The vouchers for July and August were submitted for review, discussion, and approval. Randy Dawson moved to approve all vouchers. Julie Calmus seconded the motion. Discussion was held. Following a unanimous voice vote, vouchers were approved.

Treasurer's Reports for July and August were submitted for review, discussion, and approval. Randy Dawson moved to approve the Treasurer's Reports; Julie Calmus seconded the move. Discussion was held. Following a unanimous voice vote, the Treasurer's Reports were approved.

The following Treasurer's Reports were submitted and presented by Treasurer, Julie Calmus.

#### Treasurer's Report dated July 31, 2025:

Bank Balance on June 11, 2025	\$ 3,022.37
Income	75,205.12
Expenses	 18,603.95
Bank Balance on July 31, 2025	\$ 58,623.54
CD's & Education Account	\$ 169,568.60
Special Accounts – Equipment, Land, Operating	\$ 33,000.00
Accounts Receivable	\$ 31,132.26

The following is the Treasurer's Report dated August 13, 2025.

Bank Balance on July 31, 2025	\$ 58,623.54
Income	21,045.01
Expenses	14,040.31
Bank Balance on August 31, 2025	\$ 65,628.24
CD's & Education Account	\$ 170,339.04
Special Accounts – Equipment, Land, Operating	\$ 33,000.00
Accounts Receivable	\$ 36,496.44

#### **OLD BUSINESS:**

**Conservation District Bank Statements –** The statements for June & July were provided to board members for review and discussion.

**Vermillion / Big Sioux Area Meeting** – Tami attended June 18 at Good Earth State Park in Sioux Falls and reported. Attendance was not great, especially if the employees, NRCS, and partners were not counted. 4 of the 7 Conservation Districts were represented by their supervisors. A note of interest on Emerald Ash Borer, if we suspect EAB contact John Hartland, Forester for V/BS Area. He will contact John Ball – who is the only person in South Dakota that can confirm EAB infestation.

**Northern Plains Regional Meeting** – Tami attended June 24 in Brookings and reported. Board members reviewed the agenda. In reviewing the agenda, questions and concerns were asked about if any success stories about South Dakota Conservation Districts or if anything about SD CD's were discussed.

**SDACDE Leadership Conference** – Tami attended June 25-27 at Cedar Shores in Oacoma. Tami reported on the training conference and showed board members the agenda.

#### **NEW BUSINESS:**

**Riteway Land Rollers –** Billing is complete. Waiting for Curt Eliason to work on 23 roller bearings. Roller parts are kept here at the office. Marvin picked up brackets and slow-moving signs and installed them.

**Grass Drilling and Grass Seed Sales** – All spring drilling was completed with the exception of 1 – the producer had not destroyed the alfalfa in part of the fields, so the drilling could not be completed. Hopefully this fall the site will be ready for seeding. Billing has been completed – invoices, seed tags, and seed plan certifications have been completed and submitted to FSA and filed in NRCS folders.

**John Deere 1590 No-Till Drill** – Billing has been completed for spring drilling. The board discussed the idea of trading next year. A survey was sent out to drill users asking for their opinion on trading for a 20' drill instead of a 15'. Tami will talk with John Deere in Mitchell and Madison.

**Tree Planting & Hand Plant Sales** – Tree planting billing is complete. Invoices and tree plans for CRP have been submitted to FSA and filed in NRCS folders. Reimbursement requests have been made for Grant Tree Plantings; checks have been issued when reimbursement money has been received. Cost-share for Tree Plantings through the Vermillion Basin Water Development District are being worked on.

**Lawn Equipment –** The 4' land roller has been used. The seeder has not been used this year.

**4-Wheeler with Sprayer** – This was used by one person. When Tami has the pickup, she will take home to have Wayne inspect and store it.

Miner Conservation District Facebook Page – We post as needed.

**Miner Conservation District Website** – We have no website which is very disappointing, we have been waiting for the state to make a statewide website available. We will consider creating our own when time allows. – goal is before 2026.

**Conservation District Supervisor Accreditation –** No modules were reviewed (a huge disappointment to board members - haha) at this meeting. The Howard NRCS has been awarded a screen to use for such trainings – we will wait until we receive the screen.

**NACD Update** – NACD makes weekly updates. The board reviewed some federal cuts for state funding that will directly affect our Conservation District.

**Vermillion / Big Sioux Area Employees Meeting –** This will be held August 20 in Renner at the Minnehaha Conservation District shed. Tami plans to attend.

Computer On-Line Courses Completed – None were completed for July or August.

**National Association of Conservation District Employees –** NCDEA Mid-year is the last week in August. Tami cannot attend because of working at the state fair in the Conservation District booth.

Community & School Activities – 5<sup>th</sup> Grade –Leaf Booklet – Tami will contact the new 5<sup>th</sup> grade teacher to see if she would like to participate in this project. All School Activities –All activities have been published in the Miner County Pioneer. Home Coming Parade –Catherine agreed to contact the cheerleader advisor to see if they wanted to have some promotional basketballs to give out at the parade. Homecoming Football Game –Catherine agreed to contact the cheerleader advisor to see if they wanted some light up bracelets to have at the football game. Miner County Fall Festival –Ideas were discussed for participation. Catherine is going to think on this issue as she always volunteers to help with the festival.

Employer Quarterly Reemployment Report – This has been completed, submitted, and filed.

Employer Quarterly Federal Tax Return – This has been completed, submitted, and filed.

**Vermillion Basin Water Development District** – Minutes for the last meeting were given to supervisors. We were awarded \$5,000 towards the cost-share of trees. A thank you letter was composed and signed by board members.

- Computer On-Line Courses Completed No courses were completed in July or August.
- **SML Insurance Benefits** 2026 Renewal Worksheet has been completed prior to the deadline. We will receive a 19% renewal credit.
- **SDACD Convention** This will be held September 21-23 at the Huron Event Center. The Agenda & Registration was given to supervisors. Registration deadline is September 11. Tami is to be notified if any supervisor plans to attend so registration can be completed. At this time, Dale hopes to attend. Our area (Vermillion/Big Sioux) is the host for the Convention.
- **SD Conservation Commission** Tami virtually attended the meeting on July 24. The next meeting will be held in conjunction with the SDACD Convention.
- **SD Department of Agriculture and Natural Resources** Their Executive Summary was given to board members. Page 2 listed the number of grants each Conservation District has had. Miner Conservation District is #1 in the state with the most grants at 53. 2<sup>nd</sup> was Davison with 41. 3<sup>rd</sup> was Mellette with 33.
- **'Soil Health Improvement' Grant #2024-CSW-016** This grant was approved in the amount of \$21,840. It runs from 1/1/24 to 12/31/25. It will cover conservation practices such as tree planting, shelterbelt renovations, and cover crops. At the present time we have \$12,354.674 remaining. We have paid \$8,335.81 to 4 producers for tree planting cost-share. The remaining funds will hopefully be used for cover crops.
- **'Conservation Education & Awareness' Grant #2025-CSW-021 –** This grant was approved in the amount of \$2,550. It runs from 1/1/25 to 12/31/25. It will cover all conservation education and awareness for Miner County.
- **'SDACDE Promotion of Statewide Conservation' Grant #2025-CSW-023 –** We were approved for this grant the SD Conservation Commission 1/1/25 to 12/31/25 in the amount of \$8,000. Miner is grant administration, but the grant is for SDACDE activities. This will cover activities such as the State Fair, Dakota Fest, etc.
- **'Pollinator Plantings' Grant #2025-CSW-022** The grant runs from 1/1/25 to 12/31/25, in the amount of \$1,650. This grant cost-shares pollinator plantings.
- **'SDACDE Career Development' Grant #2023-CSW-031** The grant runs from 7/1/23 through 12/31/25 in the amount of \$3,630. Miner is the grant administrator: this grant is for SDACDE. It promotes career development with employees.
- 'Miner County 4-H Campground & Howard School Fruit Garden' Grant UCF-2023-CFG-008-We have started taking pictures for submission to the Miner County Pioneer.
- **'NRCS/SDACD Contribution' Agreement** –2024-2025 application has been submitted and approved. The funding opportunity is very slim this year.
- **Northern Plains Professional Development Conference –** This will be held October 6-9 in Salina, Kansas. Tami is the NP Director so one of the 3 in charge of planning the conference.
- **Conservation Commission Grant** Possible grant applications were discussed. Marvin Kizer moved to submit a grant for Conservation Practices, Public Awareness, and the SDACDE Public Awareness. More discussion. Julie Calmus seconded the move. Following a unanimous voice vote, it was approved.
- **NEXT MEETING:** The next meeting will be in October.
- Marvin Kizer moved to adjourn the meeting at 1:30 pm.
- Respectfully Submitted by Tami Moore, District Manager

State Conservation Commission						Nove	ember 2025
Conservation District	Miner		Project Name	:	Conservation	Practices for N	Miner Co.
Start Date	01/01/2026	1		Fno	d Date		12/31/2026
otali Bato	01/01/2020	J			Dato		12/01/2020
			_	Oth	er funds:	Cash	In-kind
Total Project Amount:	\$	61,975.00		/	otal:	\$ -	\$ -
Commisson Funds:	\$	29,975.00			C&F:		
District Funds:					ANR:		
Landowner Cash:	\$	32,000.00			F&P:		
Local In-kind:					SFWS:		
Other Funds:					RCS:		
				O	THER:		
Description of Grant Application:							
This grant would provide the opportunity to pron	note conservatio	n practices t	that will improve soil hea	lth. It w	ill provide o	cost-share fo	r practices
such as Tree Planting, Shelterbelt Renovations,							
Management, Dug-out cleanout to producers wh							
education to the local schools and communities.							
the value of healthy soil is a great start in a com	munity. Working	with the co	mmunities in community	events	brings awa	areness of the	e value of a
Conservation District and all that it can provide t							
grant, we would like to improve our Local Work grant is designed to make much needed improv							
our Miner County!	ements to our o	Olisei valioli	District delivery and acco	ompiisi	illionis, and	u be a great	a3361 10
our Millor County.							
If selected for funding, RC&F suggests that:							
The Conservation Commission will not reimburse any co	sts that exceed the	2025 Conserva	ation Commission Cost-share	Docket.	Please note of	other restrictions	s as listed
there.	and by one of the SI		aractors prior to planting				
<ul> <li>All tree and shrub planting plans be reviewed and appro-</li> <li>Stand alone farmstead/homestead windbreaks do not que</li> </ul>							
District must secure a landowner application to determin	e eligibility for cost-s	share funds, co	ppy to be provided with reimbu				
District must provide the landowner with notification letter	r indicating whether	or not they ha	ve been approved for cost-sha	are, copy	y to be provide	ed with reimburs	sement
request.  • Project reimbursement will be based on actual bill/receip	its submitted for con	npleted work (	Cost-share will be based on le	nitimate	costs up to th	e specified max	rimum
The district provide a copy of the Joint Powers Agreement				gitiiriato	ocoto up to ti	o opcomed mar	arriarri.
The district provide timesheets or other documentation to						d of the susset	
Final report must be submitted before final reimburseme	nt will be processed	I. I his report m	nust be submitted no more tha	n 30 day	s after the en	d of the grant.	
DANR:							
<i>D</i> , (1)							
GF&P:							
	Project	Start date	End Date	Ori	ginal Award	Balance	Extensions
Other current grants:							
Soil Health Improvement	2024-CSW-016	01/01/2024	12/31/2025	\$	21,840.00	\$13,926.28	
Consevation Education & Awareness	2025-CSW-021		12/31/2025	\$	2,550.00	\$ 2,550.00	
Pollinator Planting	2025-CSW-022		12/31/2025	\$	1,650.00	\$ 1,650.00	
SDACDE 2025 Promoting Conservation	2025-CSW-023	01/01/2025	12/31/2025	\$	8,000.00	\$ 8,000.00	
A		1	Dania	d.		Ī	
Approved:		J	Denie	eu:			
Reason for denial:							]
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# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

#### RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

#### **GRANT APPLICATION FORM**

Applicant Information	
Organization: Miner Conservation District	_ Mailing Address: 601 West Farmer Ave, Suite A
	_ City: Howard State: SD Zip: 57349
Tax Status: Government	_
Project Contact	
Project Officer: Tami Moore	Telephone: (605) 480-2401
Fax:	Email: tami.moore@sd.nacdnet.net
Project Information Project Name: Conservation Practices for Miner County Start Date: 01/01/2026 End Date: 12/31/2026 Legal description: County: Miner Township: Range: Qtr:	Type of Grant  Conservation Grant  Insect/Disease  Invasive Species  Forest Stewardship  Other (specify):
Grant funds requested: \$29,975.00 Partner contributions Please provide a brief, descriptive summary of the project:  This grant would provide the opportunity to promote health. It will provide cost-share for practices such Crops to producers wanting to try cover crops, Tan Dug-out cleanout to producers who can not hook u will also provide conservation education to the local starting with school age children and teaching them is a great start in a community. Working with the calcal wareness of the value of a Conservation District a but the entire community. Through the Public Awalour Local Work Group efforts - we believe that local community. This grant is designed to make much bistrict delivery and accomplishments, and be a grant to the provided as a start of the back of the	e conservation practices that will improve soil as Tree Planting, Shelterbelt Renovations, Cover k & Pipeline to promote Grazing Management, p to rural water, and Pollinator Plantings. This I schools and communities. We know that a about conservation and the value of healthy soil ommunities in community events brings and all that it can provide to not only the producer reness part of this grant, we would like to improve lly led projects are very important to our needed improvements to our Conservation eat asset to our Miner County!
I hereby certify that to the best of my knowledge and belief comply with the provisions of the Civil Rights Act of nondiscrimination in federally assisted programs.  Applicant Signature	
	m must be attached to this application.
SD EForm – 0549 V5 OFFICE	USE ONLY
Signature of Reviewer	TitleDate
Signature of Approval	Title Date

#### **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

A. C	perating Budget  1. Salary/Benefits					
	2. Travel					
	<ol><li>Contractual Se</li></ol>	rvices	<u></u>			
	4. Supplies			\$ 57,375.00		
	5. Equipment (list		•			
Tota	6. Consultation Se				This total must ed	aual \$61,975.00
TOL	al Project Costs .		· · · · <u></u>	Ψ01,070.00	This total must et	
B. A	ctivity Budget					
D. 7 (	Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
1.	Conservation Practices	22,375.00	29,000.00			\$51,375.00
2.	Conservation Education	3,000.00	3,000.00			\$6,000.00
3.	Contractual Services	1,600.00	0.00			\$1,600.00
4.	Administrative	3,000.00	0.00			\$3,000.00
6.						
7.						
8.						
Т	otals	\$29,975.00	\$32,000.00			\$61,975.00
	staio			This	total must equal	\$61,975.00
С	Project Partners					
•	Partners		Amount Cash 29,975.00	Amount In-Kind		Total \$29,975.00
	1. Conservation Commission Producer Costs		32,000.00			\$32,000.00
	<u> </u>					
	3					
	1					
	5					
	6					
	7					
	3 Totals		\$61,975.00			\$61,975.00
	i UldiS			Thi.	s total must squal	\$61,975.00
				LDB	s total must equal	

PracticeTree PlantingsShrubs, Trees, & Planting\$Fabric & Application\$Site Preparation\$Handplants (bareroot & container)\$							
	Maximum Cost	Est. Units	Total Cost	Cost-share %	CC Grant \$		Local Match
	0.54	15000	\$8,100	20%		4,050 \$	4,050
	0.85	15000	\$12,750	20%		6,375 \$	6,375
	20.00	10	\$500	40%	↔	200 \$	300
	3.75	100	\$375	20%	↔	140 \$	235
Fabric Squares for Handplants	4.50	100	\$450	20%	€	225 \$	225
	12.95	305	\$3,950	20%	9,1	1,975 \$	1,975
Total on Tree Plantings			\$26,125		\$ 12,	12,965 \$	13,160
Cover Crops							
Cover Crops \$	30.00	230	\$6,900	20%	%	\$ 051	3,450
Total on Cover Crops			\$6,900		3,	3,450 \$	3,450
Shelterbelt Renovations							
Sod Control, chem & mechanical \$		1.0	\$200	40%	€	80	120
	6,100.00	1.0	\$6,100	25%		1,525 \$	4,575
Total on Shelterbelt Renovations			\$6,300		\$ 1,	1,605 \$	4,695
Grazing Management							
		1000	\$2,150	30%		645 \$	1,505
Pipeline \$	2.70	1000	\$2,700	30%	↔	810 \$	1,890
Construction or Repair	3,500.00	-	\$3,500	30%	\$	1,050 \$	2,450
Total on Grazing Management			\$8,350				5,845
Contractual Work Checking all Conservation Practices at Completion			\$3.000	100%	€	3,000 \$	
Total on Contractual Work			\$3,000			-	
Conservation Education & Public Awareness of Conservation	Conservation						
School & Community			\$6,000	20%		3,000 \$	3,000
Total on Conservation Education & Public Awareness		of Conservation	\$6,000		8	3,000 \$	3,000
Pollinator Plantings							
Planting Supplies & Consultation			\$3,700	20%		1,850 \$	1,850
Total on Pollinator Plantings			\$3,700		3,	1,850 \$	1,850
Administrative							
Admin Fees	\$60,375		\$1,600	2.65%		1,600	
Total on Administrative			\$1,600		5, 1,	1,600 \$	•
Totals	E A		\$61,975		\$ 29,975	75 \$	32,000
Maximum Cost may vary depending on the 2026 Conservation Commission Docket.	ation Commission		purpose we are usir	For this purpose we are using the 2025 Conservation Commission Docket	tion Commission	Docket.	

# **Project Partners:**

- NRCS will assist the Conservation District and the producer with the conservation practice regulations and requirements for Grazing Management, Tree Plantings, Shelterbelt Renovations, Cover Crops, & Pollinators.
- SDDANR will assist the Conservation District with the Tree Plantings and Shelterbelt Renovation regulations and requirements. Tree Plans and Renovations will be sent to the Forester for approval.
- SDSU & Extension will be consulted (John Ball) with tree questions and concerns.
- Seed Dealers will be consulted on recommendations on cover crop plantings.
- Local Schools will be consulted prior to visits to the school for permission and input on the student needs.
- Community Leaders will be consulted on community activities and assist with Locally Led Workgroups.
- Producers are the most important partners. We will provide proven research on the importance of healthy soil and good conservation practices.

This Grant will meet **ALL** of the Goals through the Coordinated Plan for the Natural Resources Conservation:

- Goal 1: South Dakota Conservation Districts can assist with protecting water quality by encouraging and providing incentives. Tree Planting, Shelterbelt Renovations, Grazing Management, Dugout Replacement/Repair, Conservation Education and Public Awareness of Conservation, Cover Crops, and Pollinator Plantings will help achieve this very important goal for South Dakota (Objective 1.1)
- Goal 2: South Dakota will have sufficient quantities of quality water. Adequate quantities of quality water are often a limiting factor for resource conservation measures. This goal will be achieved through the Grazing Management part of this grant by installing pipelines and tanks (Objective 2.1) and also by Dugout Replacement/Repair for livestock use (Objective 2.3).
- Goal 3: South Dakota will have healthy soils appropriate to their capability. This goal will be achieved through the Cover Crop plantings (Objectives 3.1 & 3.5). It will also be achieved through the Grazing Management practices (Objectives 3.3 & 3.5). The Conservation Education and Public Awareness of Conservation projects and the Pollinator Plantings will achieve increased education of soil health in rural settings and urban areas (Objective 3.6). Tree Plantings and Shelterbelt Renovations will also help reduce erosion of topsoil and improve soil health conditions (Objective 3.5).
- Goal 4: To reduce detrimental impacts on air quality. Tree Planting, Shelterbelt Renovation, and Cover Crops will assist with air quality especially in the strong winds in Miner County, all 3 of these practices will reduce the blowing of soil causing bad air quality. The trees will assist with the air quality by reducing the sediment in the air and also contribute to carbon sequestration.
- Goal 5: Enhance and/or establish fish and wildlife habitats. All of the projects through this grant will help enhance fish and wildlife habitats. Conservation Education & Public Awareness of Conservation teach students and community members the importance of clean water, healthy soil, and importance of wildlife habitat. Grazing Management, Pollinator Plantings, Tree Plantings & Renovations, and Cover Crops have been proven to enhance wildlife habitat. (Objectives 5.1, 5.3, 5.4, 5.5, 5.6,)
- Goal 6: Increase South Dakota citizens awareness and understanding of the benefits of natural resources management in urban and rural areas. Conservation Education & Public Awareness of Conservation supports organized K-12 education programs that further the cause of natural resources conservation (Objectives 6.5). Local work groups, outreach material, social media to educate and spread awareness of conservation will also be accomplished (Objectives 6.1, 6.2, 6.4)
- Goal 7: Each conservation district will increase their supplemental funding by pursuing additional services or projects. Conservation Education & Public Awareness of Conservation will help identify the communities' need for conservation services, thus increasing the funding of services and projects provided by the Miner Conservation District.
- Goal 8: Conservation Districts will help to actively and sustainably manage our state's privately owned forests. Tree Planting & Shelterbelt Renovations achieve all of the objectives of this goal. They provide

forest management technical assistance to private landowners. This grant provides financial assistance and delivers programs and incentives that encourage and implement landscape scale restoration projects (Objectives 8.1, 8.2, 8.3, & 8.4). **Conservation Education & Public Awareness of Conservation** support conservation about the importance of forest sustainability and management (Objective 8.5)

• Goal 9: Conservation Districts and partners will enhance trees outside of forests to provide natural resources benefits. Tree Planting, Shelterbelt Renovation, & Conservation Education & Public Awareness of Conservation provide technical assistance to landowners regarding planting, managing, and renovating shelterbelts and riparian areas in Miner County. They also provide technical assistance and implement cost-share programs to promote the benefits of trees outside of the forests. This grant will accomplish all Objectives of Goal 9 (9.1, 9.2, & 9.3).

# Project Descriptions and Needs

- The primary beneficiaries of this grant project will be the producer. The citizens, visitors, and communities will also be beneficiaries of this project.
- The Miner Conservation District will be responsible for insuring the implementation, maintenance, and follow-up stages of these projects.
- This Conservation project will be located in Miner County.
- The Environmental and Natural Resource needs this project will address are Water Quality & Quantity, Healthy Soil, Air Quality, and Wildlife Habitat. Ecological needs are the essential requirement for maintaining healthy ecosystems and biodiversity which are crucial for human well-being and environmental sustainability. The effective conservation efforts of this project through the Tree Planting, Cover Crops, Grazing Management, and Pollinator Plantings are necessary to halt biodiversity loss. We will be implementing projects that protect endangered species and their habitats, as well as promoting sustainable practices that minimize environmental impact. Local community in conservation efforts is essential, which is accomplished through the Conservation Education and Public Awareness of Conservation part of this grant. The Education and Socio-Economic Needs will also be addressed through the Conservation Education Education Education.
- This project ensures long term management through the Application for Cost-Share and through the education of conservation. Producers, Landowners, and Community Members will realize the benefits of good conservation and continue to enjoy, appreciate, and protect our natural resources.
- The only federal, state, or local permits required would be zoning for tree plantings.

#### Final Products

- Through this project we hope to accomplish the following from an ecological, educational, and socioeconomic perspective:
  - o Planting of 15,000 linear feet of trees and protecting the hardwood trees with 305 tree protectors.
  - o Planting of 230 acres of Cover Crops.
  - o Renovating 1.0 acre of Shelterbelt.
  - Installing 1 tank with a pipeline and cleaning or installing 1 Dugout to promote Grazing Management.
  - o Plant 6 pollinator gardens to promote and protect pollinators.
  - o Educate at least 150 students, and influence and educate at least 200 community members.
- The success of the project will be easily measured by what is accomplished and how we did it.

#### Partner Justification

 The Miner Conservation District is very strong in the community and always collaborates with other organizations for the improvement of conservation in Miner County.

# Miner Conservation District Board of Supervisors Meeting August 13, 2025 12:00 pm @ USDA Conference Room

Mission Statement of the Miner Conservation District: To promote responsible land use decisions for the conservation, protection, and improvement of natural resources.

### **MEMBERS PRESENT:**

Dale Shumaker, Chairman Marvin Kizer, Vice-Chairman Julie Calmus, Treasurer Randy Dawson, Supervisor Catherine Connor, Supervisor

#### **OTHERS PRESENT:**

Tami Moore, District Manager Rachel Walter, Acting District Conservationist

**CALL TO ORDER:** Chairman Shumaker called the meeting to order at 12:00pm at the USDA Conference Room, with a quick lunch for everyone attending.

**INTRODUCTION OF VISITORS:** NRCS personnel, Rachel Walter was welcomed and thanked for her attendance.

**NRCS REPORT:** Rachel Walter, Natural Resource Specialist and Acting District Conservationist, informed board members of activities of NRCS. A written report was also submitted. The board expressed their appreciation for the excellent work she was doing and commended her on successfully doing the work of both the Natural Resource Specialist and as Acting District Conservationist.

**MINUTES:** The minutes for the June 16, 2025, board meeting were given to board members prior to the meeting. Randy Dawson moved to approve the June minutes. Discussion was held. Catherine Connor seconded the motion. Following a unanimous voice vote, the minutes for June were approved.

# TREASURER'S REPORT:

The vouchers for July and August were submitted for review, discussion, and approval. Randy Dawson moved to approve all vouchers. Julie Calmus seconded the motion. Discussion was held. Following a unanimous voice vote, vouchers were approved.

Treasurer's Reports for July and August were submitted for review, discussion, and approval. Randy Dawson moved to approve the Treasurer's Reports; Julie Calmus seconded the move. Discussion was held. Following a unanimous voice vote, the Treasurer's Reports were approved.

The following Treasurer's Reports were submitted and presented by Treasurer, Julie Calmus.

Treasurer's Report dated July 31, 2025:

Bank Balance on June 11, 2025	\$ 3,022.37
Income	75,205.12
Expenses	18,603.95
Bank Balance on July 31, 2025	\$ 58,623.54
CD's & Education Account	\$ 169,568.60
Special Accounts – Equipment, Land, Operating	\$ 33,000.00
Accounts Receivable	\$ 31,132.26

The following is the Treasurer's Report dated August 13, 2025.

Bank Balance on July 31, 2025	\$ 58,623.54
Income	21,045.01
Expenses	14,040.31
Bank Balance on August 31, 2025	\$ 65,628.24
CD's & Education Account	\$ 170,339.04
Special Accounts – Equipment, Land, Operating	\$ 33,000.00
Accounts Receivable	\$ 36,496.44

# **OLD BUSINESS:**

**Conservation District Bank Statements –** The statements for June & July were provided to board members for review and discussion.

**Vermillion / Big Sioux Area Meeting** — Tami attended June 18 at Good Earth State Park in Sioux Falls and reported. Attendance was not great, especially if the employees, NRCS, and partners were not counted. 4 of the 7 Conservation Districts were represented by their supervisors. A note of interest on Emerald Ash Borer, if we suspect EAB contact John Hartland, Forester for V/BS Area. He will contact John Ball — who is the only person in South Dakota that can confirm EAB infestation.

**Northern Plains Regional Meeting** – Tami attended June 24 in Brookings and reported. Board members reviewed the agenda. In reviewing the agenda, questions and concerns were asked about if any success stories about South Dakota Conservation Districts or if anything about SD CD's were discussed.

**SDACDE Leadership Conference** — Tami attended June 25-27 at Cedar Shores in Oacoma. Tami reported on the training conference and showed board members the agenda.

#### **NEW BUSINESS:**

**Riteway Land Rollers** – Billing is complete. Waiting for Curt Eliason to work on 23 roller bearings. Roller parts are kept here at the office. Marvin picked up brackets and slow-moving signs and installed them.

**Grass Drilling and Grass Seed Sales** – All spring drilling was completed with the exception of 1 — the producer had not destroyed the alfalfa in part of the fields, so the drilling could not be completed. Hopefully this fall the site will be ready for seeding. Billing has been completed – invoices, seed tags, and seed plan certifications have been completed and submitted to FSA and filed in NRCS folders.

**John Deere 1590 No-Till Drill** – Billing has been completed for spring drilling. The board discussed the idea of trading next year. A survey was sent out to drill users asking for their opinion on trading for a 20' drill instead of a 15'. Tami will talk with John Deere in Mitchell and Madison.

**Tree Planting & Hand Plant Sales** – Tree planting billing is complete. Invoices and tree plans for CRP have been submitted to FSA and filed in NRCS folders. Reimbursement requests have been made for Grant Tree Plantings; checks have been issued when reimbursement money has been received. Cost-share for Tree Plantings through the Vermillion Basin Water Development District are being worked on.

**Lawn Equipment –** The 4' land roller has been used. The seeder has not been used this year.

**4-Wheeler with Sprayer** – This was used by one person. When Tami has the pickup, she will take home to have Wayne inspect and store it.

Miner Conservation District Facebook Page – We post as needed.

Miner Conservation District Website – We have no website which is very disappointing, we have been waiting for the state to make a statewide website available. We will consider creating our own when time allows. – goal is before 2026.

Conservation District Supervisor Accreditation – No modules were reviewed (a huge disappointment to board members - haha) at this meeting. The Howard NRCS has been awarded a screen to use for such trainings – we will wait until we receive the screen.

**NACD Update** – NACD makes weekly updates. The board reviewed some federal cuts for state funding that will directly affect our Conservation District.

**Vermillion / Big Sioux Area Employees Meeting –** This will be held August 20 in Renner at the Minnehaha Conservation District shed. Tami plans to attend.

Computer On-Line Courses Completed – None were completed for July or August.

National Association of Conservation District Employees – NCDEA Mid-year is the last week in August. Tami cannot attend because of working at the state fair in the Conservation District booth.

Community & School Activities – 5<sup>th</sup> Grade –Leaf Booklet – Tami will contact the new 5<sup>th</sup> grade teacher to see if she would like to participate in this project. All School Activities –All activities have been published in the Miner County Pioneer. Home Coming Parade –Catherine agreed to contact the cheerleader advisor to see if they wanted to have some promotional basketballs to give out at the parade. Homecoming Football Game –Catherine agreed to contact the cheerleader advisor to see if they wanted some light up bracelets to have at the football game. Miner County Fall Festival –Ideas were discussed for participation. Catherine is going to think on this issue as she always volunteers to help with the festival.

Employer Quarterly Reemployment Report – This has been completed, submitted, and filed.

Employer Quarterly Federal Tax Return – This has been completed, submitted, and filed.

**Vermillion Basin Water Development District** – Minutes for the last meeting were given to supervisors. We were awarded \$5,000 towards the cost-share of trees. A thank you letter was composed and signed by board members.

- Computer On-Line Courses Completed No courses were completed in July or August.
- **SML Insurance Benefits** 2026 Renewal Worksheet has been completed prior to the deadline. We will receive a 19% renewal credit.
- **SDACD Convention** This will be held September 21-23 at the Huron Event Center. The Agenda & Registration was given to supervisors. Registration deadline is September 11. Tami is to be notified if any supervisor plans to attend so registration can be completed. At this time, Dale hopes to attend. Our area (Vermillion/Big Sioux) is the host for the Convention.
- **SD Conservation Commission** Tami virtually attended the meeting on July 24. The next meeting will be held in conjunction with the SDACD Convention.
- **SD Department of Agriculture and Natural Resources** Their Executive Summary was given to board members. Page 2 listed the number of grants each Conservation District has had. Miner Conservation District is #1 in the state with the most grants at 53. 2<sup>nd</sup> was Davison with 41. 3<sup>rd</sup> was Mellette with 33.
- **'Soil Health Improvement' Grant #2024-CSW-016** This grant was approved in the amount of \$21,840. It runs from 1/1/24 to 12/31/25. It will cover conservation practices such as tree planting, shelterbelt renovations, and cover crops. At the present time we have \$12,354.674 remaining. We have paid \$8,335.81 to 4 producers for tree planting cost-share. The remaining funds will hopefully be used for cover crops.
- **'Conservation Education & Awareness' Grant #2025-CSW-021 –** This grant was approved in the amount of \$2,550. It runs from 1/1/25 to 12/31/25. It will cover all conservation education and awareness for Miner County.
- **'SDACDE Promotion of Statewide Conservation' Grant #2025-CSW-023** We were approved for this grant the SD Conservation Commission 1/1/25 to 12/31/25 in the amount of \$8,000. Miner is grant administration, but the grant is for SDACDE activities. This will cover activities such as the State Fair, Dakota Fest, etc.
- **'Pollinator Plantings' Grant #2025-CSW-022 –** The grant runs from 1/1/25 to 12/31/25, in the amount of \$1,650. This grant cost-shares pollinator plantings.
- **'SDACDE Career Development' Grant #2023-CSW-031** The grant runs from 7/1/23 through 12/31/25 in the amount of \$3,630. Miner is the grant administrator: this grant is for SDACDE. It promotes career development with employees.
- 'Miner County 4-H Campground & Howard School Fruit Garden' Grant UCF-2023-CFG-008-We have started taking pictures for submission to the Miner County Pioneer.
- **'NRCS/SDACD Contribution' Agreement** –2024-2025 application has been submitted and approved. The funding opportunity is very slim this year.
- Northern Plains Professional Development Conference This will be held October 6-9 in Salina, Kansas. Tami is the NP Director so one of the 3 in charge of planning the conference.
- Conservation Commission Grant Possible grant applications were discussed. Marvin Kizer moved to submit a grant for Conservation Practices, Public Awareness, and the SDACDE Public Awareness. More discussion. Julie Calmus seconded the move. Following a unanimous voice vote, it was approved.
- **NEXT MEETING:** The next meeting will be in October.
- Marvin Kizer moved to adjourn the meeting at 1:30 pm.
- Respectfully Submitted by Tami Moore, District Manager

Conservation District	Perkins	Project Name:	Perkins (	County Tree P	Planting
Start Date	01/01/2026		End Date		12/31/2026
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:	\$ 18,280.20 \$ 3,740.10 \$ 3,740.10 \$ 10,800.00	0	Other funds: Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	Cash \$ -	In-kind \$ 10,800.00 \$ 10,800.00
Description of Grant Application:  This project will benefit Perkins County by offering the project will be a project wi	ng cost share on trees tha	at will benefit livestock, wildlif	e, and fields tha	it are not eligil	ole for CRP,
EQIP or GFP funding. The overall goals of the project comply with the Conservation District. There are 1 producers lined up to participate in	South Dakota Coordinate				
If selected for funding, RC&F suggests that:  • The Conservation Commission will not reimburse any co • All tree and shrub planting plans be reviewed and approx • Stand alone farmstead/homestead windbreaks do not qu • District must secure a landowner application to determine • District must provide the landowner with notification lette • Project reimbursement will be based on actual bill/receip • The district provide a copy of the Joint Powers Agreemer • The district provide timesheets or other documentation to • Final report must be submitted before final reimbursement	ved by one of the SDDANR RCI lalify for cost-share from the Co e eligibility for cost-share funds, r indicating whether or not they ts submitted for completed work the with all the conservation distri- to demonstrate the actual time sp	F foresters prior to planting. mmission. copy to be provided with reimburs. have been approved for cost-share c. Cost-share will be based on legiticts involved. pent on salary/administration of the	ement request. c, copy to be providinate costs up to the	ed with reimburs ne specified maxi	ement request.
DANR:					
GF&P:					
Other current grants:  2024 Fencing Pipeline  NWA Tree Planting  Approved:	Project Start date  2024-CSW-017 01/01/202 2025-CSW-024 01/01/202	12/31/2025	Original Award \$ 12,488.52 \$ 19,389.55	\$ 7,067.14 \$19,389.55	Extensions
Reason for denial:					



# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE AND NATURAL RESOURCES

# RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 Fax: 605.773.3481 sdda.sd.gov

# **GRANT APPLICATION FORM**

Applicant Information Organization: Perkins County Conservation District Telephone: 605-244-7160 Tax Status: Project Contact	
Project Officer: Elyssa Barkman  Fax:	n and discourage and discourage and a second
Project Information  Project Name: Perkins County Tree Planting Grant  Start Date: 01/01/26 End Date: 12/31/26  Legal description: County Perkins  Township: Range: Qtr: Qtr:	<ul> <li>Insect/Disease</li> <li>Invasive Species</li> <li>Mountain Pine Beetle</li> </ul>
Grant funds requested: 3740.10 Partner contributions Please provide a brief, descriptive summary of the project:  This project will benefit Perkins County by offering wildlife, and fields that are not eligible for CRP, EQI  The overall goals of the project comply with the Sou Conservation Plan and the long-range plan of the Conservation Plan and the long-range plan and the long-range plan and the long-range plan and the long-range plan and the long-range plan and the long-range plan and the long-range plan and the long-range plan and the long-range plan and the long-range plan and the long-range plan and the long-range plan and the long-range plan and the long-range plan and the long-range plan and the long-range	cost share on trees that will benefit livestock, IP or GFP funding. uth Dakota Coordinated Soil and Water Conservation District.
I hereby certify that to the best of my knowledge and belief, comply with the provisions of the Civil Rights Act of 1 nondiscrimination in federally assisted programs.  pplicant Signature	-
	m must be attached to this application.  USE ONLY

Signature of Approval \_\_\_\_\_\_ Title \_\_\_\_\_

# **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

•	efits				
<ol> <li>Contractual</li> <li>Supplies .</li> </ol>	Services		7480.20		
	(list major equipmer	•			
Total Project Costs	n Services	· · · · · <u> </u>	18280.2	This total must equ	ual18280.2
B. Activity Budget					
Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
1. Tree Planting	1419.60	1419.60			2839.2
2. Shrub Planting					0
3. Fabric	2320.50	2320.50			4641
4. PCCD	_		10800		10800
5					0
6					0
7	_				0
8					0
Totals	3740.1	3740.1	10800		18280.2
			This	total must equal _	18280.2
C. Project Partners	i	Amount Cash	Amount In-Kind		Total
Partners  1 Commission Grant		3740.1		_	3740.1
2. Landowners		3740.1		_	3740.1
3. NR Outreach To	ech		10800	_	10800
4.				_	0
5				-	0
6				_	0
7				_	0
8				_	0
Totals		7480.2	10800		18280.2
			This	s total must equal -	18280.2



PO Box 189 - Bison, South Dakota 57620-0189 - Phone (605) 244-7160

September 8, 2025

South Dakota Department of Agriculture and Natural Resources Division of Resource Conservation & Forestry Attention: Alex Roeber 523 E. Capitol Avenue Pierre, SD 57501

Dear South Dakota Conservation Commission:

The Perkins County Conservation District is proud to submit a grant application for the 2025 Fall Grant Round. The following application is for the Perkins County Tree Planting Project that will start January 1, 2026, and end December 31, 2026.

Along with our application, you will find a copy of the minutes from our board meeting, the budget to explain how we came up with our figures and the narratives that go with our application.

Thank you for your assistance, and if you have any questions or concerns, please call Elyssa Barkman, Perkins County Conservation District manager at (605) 244-7160.

Thank you,

Lyndel Johnson

Lyndel Johnson

Chairman

### 2025 NORTHWEST AREA TREE PLANTING GRANT BUDGET

# TREES & SHRUB PLANTING -

Tree planting- 5,460 ft. x \$0.52/ft. =\$2,839.20

Grant-50% \$1,419.60 Landowner-50% \$1,419.60

Shrub planting- ft. x \$0.54/ft.

Grant-50% Landowner-50%

# **FABRIC WEED CONTROL-** 5,460 est. ft x \$0.85/ft=\$4,641

Grant-50% \$2,320.50 Landowner-50% \$2,320.50

**FENCE-PROTECTIVE-** est. ft x \$1.06/ft =

\$ Grant-30% Ś Landowner- 70%

# **IN-KIND Natural Resource Outreach Technician**

Technical Assistance \$3,800

(200 hrs x \$19.00/hr)

Equipment/supplies \$5,000 Travel \$2,000 \$10,800

TREE PLANTING GRANT COMMISSION TOTAL: \$3741.00

# PROJECT NARRATIVE:

# D. Project Description and Need

This proposed Perkins County Tree Planting Project will benefit the natural resource management of farmers and ranchers in Perkins County along with providing off site benefits to neighbors and other citizens in these producers' watersheds. The shelterbelts cost-shared will have the primary focus of livestock protection but will also be multi-purpose. The natural resource benefits to these shelterbelts include: improvement of surface water quality, erosion control on cropland, livestock protection to support proper grassland management, wildlife habitat creation, and energy savings.

# **Project Need:**

Many landowners, farmers, and ranchers in Perkins County do not qualify for financial assistance for shelterbelt plantings from federal and state cost-share programs, because their needed shelterbelts are:

- 1. Located in an area that is currently grassland or pastureland (not eligible for CCRP).
- 2. Located in an area that is cropland and doesn't have the needed cropping history for the period 2008-2013 (not eligible for CCRP).
- 3. Their planned shelterbelt has natural resource benefits such as erosion control, wildlife habitat, and water quality improvement; however, it does not meet the size, location, requirements or ranking needed for cost-share (not eligible for EQIP or CCRP).

The demand for shelterbelts by farmers and ranchers involved in tree planting are not eligible under other existing programs and the proposed multi-purpose shelterbelts provide benefits to livestock, wildlife, water quality, energy savings, and assistance to beginning farmers and ranchers. Producers who participate in the proposed project will be required to prepare their shelterbelt site the summer and fall before tree planting and seek approval for cost-share prior to site preparation.

The shelterbelts to be planted in Perkins County Conservation District through this proposed project are needed to conserve the county's natural resources, as they are an important conservation practice used by landowners to:

- The shelterbelts to be planted under this proposed project are also very significant from an economic and social aspect to the area, as they are important to the overall economic success of the areas crop and livestock producers. The sustainability of livestock producers and the grasslands they manage are significantly impacted using shelterbelts to reduce feed costs and calf death losses, improve overall herd health, and implement planned grazing systems on grasslands. Shelterbelts also provide farmers and ranchers economic opportunities through diversification of their operations for recreation uses (aesthetics and wildlife habitat), and through reduced energy use and increased land values.
- Protect and/or improve the waters to provide needed water quality and quantity. Shelterbelt
  plantings support clean water for people, fish, and wildlife by filtering out and/or absorbing
  sediments, nutrients, and chemical or bacterial contaminants.
- Protect or improve soil productivity and quality. Shelterbelts protect soils from wind and water erosion.
- Improve wildlife habitat for game and non-game species. Shelterbelts are significant areas for
  resident as well as migratory birds for food, nesting and cover, and provide important habitat for
  game species such as deer and upland game birds.

<u>Project Goal:</u> The proposed project's goal is to provide technical and financial assistance to landowners in Perkins County to complete 5,460 ft of trees, shrubs and weed control planted on acres that are not eligible thru CCRP program or similar conservation programs. This would improve the county's natural resources, the sustainability of farm and ranch operations, and greatly reduce energy cost and use of fossil fuels.

<u>Project Objective:</u> Increase the profitability of farm and ranch operations in Perkins County by providing technical and financial assistance to 1 landowners, reducing erosion, improving water quality, increase wildlife habitat and energy saving. All other shelterbelt establishment costs will be provided in-kind by the landowner, or technical assistance provider, and include: producer labor and equipment, site design, replacement trees for death loss and follow-up as needed. The District's proposed sources of funds to cost-share eligible items that meet the direction from the 2025 Conservation Commission Cost-share Docket. The shelterbelts where cost-share assistance is provided will include field windbreaks, livestock shelterbelts, riparian area plantings, farmstead/livestock shelterbelts, and wildlife plantings.

The District will set natural resource priorities and policy for this proposed cost-share assistance to landowners for windbreak and shelterbelt establishment. The Conservation District will continue to provide the landowner with information and assistance on applications for cost-share assistance from existing state and federal programs prior to consideration for cost-share under this proposal. The Conservation District will make the final decision on shelterbelts cost-shared based on the written priorities and polices, they establish and are as follows: (A maximum cost-share per planting/landowner will be \$7,000).

- #1 Priority: Shelterbelts that protect livestock, improve aesthetics, sequester carbon, conserve energy for landowners who make a significant part of their income from farming and ranching, and the reduction of fossil fuel consumption.
- #2 Priority: Shelterbelts that improve or protect water quality in lakes, streams, and aquifers.
- #3 Priority: Shelterbelts that improve or protect soil productivity.
- #4 Priority: Shelterbelts that improve or protect grassland resources as part of a landowner's overall plan to improve or maintain good grassland management.
- #5 Priority: Shelterbelts that establish needed wildlife habitat.

# **List of Project Activities:**

- **Activity 1:** Establishing program eligibility guidelines, program priorities, and make final approval of requests for program assistance (in-kind).
- **Activity 2:** Information and education campaign to market shelterbelt benefits and this proposed shelterbelt program, through their newsletter, press releases, and on-farm contacts (in-kind).
- Activity 3: Coordinating and/or providing technical assistance to landowners for shelterbelt design (in-kind). The Districts have a close working relationship with state and federal agencies that currently provide technical and financial assistance to landowners for shelterbelt plantings and will be able to coordinate assistance to avoid cost-shares where existing assistance is already available.
- **Activity 4:** Contracting with landowners for trees, planting, and weed control for three years. Weed control is required; however, landowners choose methods and service providers.
- Activity 5: Follow-up with landowners a minimum of one time per year for the first three years after shelterbelt planting, to ensure proper management as stated in the Conservation District/Landowner maintenance agreement. Weed control will be required for three years, and the landowner will replace trees that fail to establish.

**Activity 6**: Project financial records will be maintained, and documentation filed on the design, cost, planting (species, size, etc), and follow-up records on performance of each shelterbelt receiving cost-share.

# E. Final Products:

The completion of this project's goals, objectives, and activities will provide the following products: 5,460 ft of trees, shrubs and weed control planted on acres that are not eligible thru CCRP program or similar conservation programs will be established in Perkins County, benefiting the natural resources of the counties and the economic stability of 1 agricultural landowners. Most of the landowners aided would not plant these shelterbelts without the proposed assistance.

# F. Partner Justification:

Project management, marketing, and shelterbelt design and shelterbelt maintenance will be provided to the project as an in-kind match. The Perkins County Conservation District will be responsible for all phases of project implementation, follow-up, and administration. Shelterbelt planning and maintenance requirements will be based on the Natural Resources Conservation Service Technical Guide for shelterbelt plantings. Landowners receiving financial assistance will enter into a five-year agreement with Perkins County Conservation Districts, identifying landowner shelterbelt maintenance requirements. The project will aid landowners in Perkins County who are involved in farming or ranching.

**Landowners** partnering with the Conservation Districts on this proposed project will provide approximately 50-60% of the cost of establishing these practices.

**South Dakota Conservation Commission Soil and Water Conservation Grant** is proposed to provide approximately 40-50% cost-share to landowners.

The Conservation Districts will work with existing sources of financial and technical assistance for new shelterbelt establishment, and these program's lead agencies include:

- 1. South Dakota Department of Agriculture Technical Assistance from the area natural resource specialist.
  - 2. Natural Resources Conservation Service and Farm Service Agency Technical (NRCS staff) and financial assistance (CCRP, EQIP, CSP).

# G. Project Success (Measurement)

The success of this proposed project will be measured by:

- Social and economic benefits to landowners, such as carbon sequestration, energy savings, and economic benefits to livestock and grazing enterprises.
- Natural resource benefits by acres of water bodies and/or miles of watercourse with improved water quality.
- Natural resource benefits by acres of cropland, grassland, and wildlife habitat benefited.
- The number of landowners and acres of shelterbelts planted.

# 2025 Northwest Area Tree Plantings

Shrub FT         Shrubs         Fabric Ft         Fabric           0.00         \$ -         5460.0         \$ 2,320.50           0.00         \$ -         0.0         \$ -           0.00         \$ -         5460.0         \$ 2,320.50	2025 Docket Rates	t Rates											
1         2         5460.0         \$ 1,419.60         0.00         \$ -         5460.0         \$ 0.00         \$ -         5460.0         \$ 0.0         \$ -         5460.0         \$ 2,460.0         \$ 3,419.60         \$ 0.00         \$ -         5460.0         \$ 3,419.60         \$ 0.00         \$ -         5460.0         \$ 3,419.60         \$ 0.00         \$ -         5460.0         \$ 3,419.60         \$ 0.00         \$ -         5460.0         \$ 3,419.60         \$ 0.00         \$ -         5460.0         \$ 3,419.60         \$ 0.00         \$ -         5460.0         \$ 3,419.60         \$ 0.00	District	4400	Sites	Row Ft	Tree FT	Trees	Shrub FT	Shrubs	Fabric Ft	Fabric	Fence Ft	Fence	Total C/S \$
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1 2 5460.0 5460.00 \$ 1,419.60 0.00 \$ - 5460.0 \$				0.0		- \$	00:0	- \$	0.0	-	0.0	- \$	- \$
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Tree Plantings: Total Needed:

\$ 3,740.10

4040												
District	Last Name	F Name	Total Row Ft	Tree FT	Comm Cost Share Trees	Shrubs FT	Shrubs	Fabric Ft	Fabric	Fence Ft	Fence	Program
Perkins		Ryan 1	3510	3510.0	\$ 912.60		- \$	3510	\$ 1,491.75		\$	Grant
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	TOTALS fo	TALS for Perkins	5460	5460	\$ 1,419.60	0	- \$	5460 \$	\$ 2,320.50	00.00	- \$	- \$



PO Box 189 – Bison, South Dakota 57620-0189 – Phone (605) 244-7160

# 2025 September MEETING

The monthly meeting of the Perkins County Conservation District was held Tuesday, September 16, 2025, at 1:03 A.M. at the Bison NRCS conference room. Supervisor's present were Chairman Lyndel Johnson, Vice Chairman Drew Anderson, Supervisors Chuck Anderson, and Veronica Kari along with District Manager Elyssa Barkman & Corson County District Manager Annie Walker.

A motion was made by Supervisor Chuck Anderson and seconded by Supervisor Drew Anderson to approve the agenda; motion carried.

The August 2025 minutes were reviewed. A motion was made by Supervisor Chuck Anderson and seconded by Supervisor Drew Anderson to approve the minutes from August; motion carried.

The employee timesheets from August were reviewed. A motion was made by Supervisor Drew Anderson and seconded by Supervisor Chuck Anderson to approve employee timesheets for this month; motion carried.

The financial report was reviewed. A motion was made by Supervisor Chuck Anderson and seconded by Supervisor Veronica Kari to accept the financial report and to pay monthly bills; motion carried.

<u>NRCS Update</u>: DC Sarah Eggebo was not present, ABC Partner Kirsten Linnemeier gave a report on her behalf. CSP deadline for fiscal year is coming up. They are working on getting EQIP practices certified. Currently taking applications for next year. Also working on gathering reports on grazing records for CRP grasslands.

<u>American Bird Conservancy:</u> Kirsten Linnemeier reported that her grand total of acres contracted was just under 20,000 acres in the Timber Lake area for CREP. One employment position will be opening in Timber Lake and Janice in Buffalo will be moving up to North Dakota.

FSA Update: no report

<u>SDACD/NACD Update:</u> Vice Chairman Drew Anderson reported the SDACD Convention will be in Huron, SD September 21<sup>st</sup>- 23<sup>rd</sup>.

<u>District Pickup, Trailer & Equipment-</u> District Manager Elyssa Barkman is going to reach out to other districts to see what they use for a fabric layer and where they got theirs from. Corson County District Manager Annie Walker gave some insight on district pickup and trailer.

<u>Natural Resource Outreach Report:</u> District Manager Elyssa Barkman updated the board on the grant project

<u>District Operations Report:</u> District Manager Elyssa Barkman updated the board on district activities. 2026 Tree Plantings have been in full force, and we have 90,000-100,000 feet of planting to do in the spring of 2026. As soon as nurseries send out their price sheets for 2026 a tree order form will be created and advertised.

<u>SD Commissions & Extensions</u>: A motion was made by Supervisor Drew Anderson and seconded by Supervisor Chuck Anderson to apply for the 2025 Tree Planting Grant Round and send in grant extensions; motion carried.

<u>Big Sioux Board of Director</u>: A motion was made by Supervisor Drew Anderson to remove Shauna Kopren & add District Manager Elyssa Barkman as the voting member for Big Sioux Nursery.

<u>AIS update:</u> District Manager Elyssa Barkman updated the board on staffing for AIS. GF&P has invited the district to be recognized at their commission meeting in October and District Manager Elyssa Barkman will be attending.

No Till Drill Report: District Manager Elyssa Barkman updated the board on the current state of the drill. John Deere has been down to fix it this week and get it back in working order. Use of the drill has slowed down for this season.

The meeting adjourned at 3:43 P.M. The next meeting will be tentatively scheduled for Tuesday, October 7th at 1:00 PM at the Bison NRCS office conference room.

State Conservation Commission				[	Nove	ember 2025
Conservation District	Sanborn		Project Name:	Conservation	Reborn ir	Sanborn
Start Date	01/01/202	26		End Date		12/31/2026
Total Project Amount: Commisson Funds: District Funds: Landowner Cash: Local In-kind: Other Funds:  Description of Grant Application: The "Conservation Reborn in Sa County by implementing a variety	nborn" project is dedicated y of initiatives: publishing a	triannual newsle	etter to keep producers,	Total: RC&F: DANR: GF&P: USFWS: NRCS: OTHER:	oroducers	and urban
communities informed about pra- local schools to foster a new gen Woonsocket Water Festival, whe water conservation. The project a County 4-H grounds, showcasing social discussions-such as "Coffe opportunities to connect, learn, a	peration of conservationists; are educational booths, dem also aims to establish native g resilient plant species and ee, Donuts & Conversation	and organizing nonstrations, and e pollinator garde I their benefits un with Conservati	community outreach at I native seed distributio ens at places like Artes nder diverse soil conditi on"-will provide commu	events such as ns will raise awa an's town park ons. Additionall	the annua areness of and the Sa y, worksho	al soil and anborn
If selected for funding, RC&F sug  The Conservation Commission will no listed there.  All tree and shrub planting plans be re  Stand alone farmstead/homestead wir  District must secure a landowner appl  District must provide the landowner wirequest.  Project reimbursement will be based of The district provide a copy of the Joint The district provide timesheets or othe Final report must be submitted before	t reimburse any costs that exceed eviewed and approved by one of the adbreaks do not qualify for cost-slication to determine eligibility for cith notification letter indicating who an actual bill/receipts submitted for the Powers Agreement with all the cert documentation to demonstrate	the SDDANR RCF for are from the Commost-share funds, coether or not they have r completed work. Conservation districts the actual time sper	oresters prior to planting. nission. py to be provided with reimb we been approved for cost-sl cost-share will be based on le involved. ht on salary/administration of	ursement request. nare, copy to be pro egitimate costs up the	ovided with re	eimbursement ed maximum.
DANR:						
GF&P:						
Other current grants: N/A	Project  N/A  Approved:	Start date N/A	N/A N/A Denied:	Original Award	Balance N/A	Extensions
Reason for denial:						



# SOUTH DAKOTA DEPARTMENT OF AGRICULTURE & NATURAL RESOURCES

# RESOURCE CONSERVATION AND FORESTRY DIVISION

523 East Capitol Avenue Pierre, SD 57501 Phone: 605.773.3623 danr.sd.gov

# **GRANT APPLICATION FORM**

Organization: Sanborn Conservation District Telephone: (605) 796-4476 Tax Status: Government  Project Contact Project Officer: Hanna Peterson  Fax:	Mailing Address: 203 W 7th St, Ste 200  City: Woonsocket State: SD Zip: 57385  Telephone: (605) 999-5657  Email: sanborncd@santel.net
Project Information  Project Name: Conservation Reborn in Sanborn  Start Date: 01/01/2026 End Date: 12/31/2026  Legal description: County: Sanborn  Township: Range: Qtr:	O Forest Stewardship O Mountain Pine Beetle
and outreach throughout Sanborn County by im triannual newsletter to keep producers, non-ope about practices, programs, and events; offering students in local schools to foster a new genera outreach at events such as the annual Woonsord demonstrations, and native seed distributions were project also aims to establish native pollinative Sanborn County 4-H grounds, showcasing rediverse soil conditions. Additionally, workshops Conversation with Conservation"—will provide connect, learn, and ask questions about conservations.	is dedicated to strengthening conservation education aplementing a variety of initiatives: publishing a crating producers, and urban communities informed hands-on conservation lessons and contests for ation of conservationists; and organizing community cket Water Festival, where educational booths, will raise awareness of soil and water conservation, tor gardens at places like Artesian's town park and resilient plant species and their benefits under and social discussions—such as "Coffee, Donuts & community members with direct opportunities to vation practices.
comply with the provisions of the Civil Rights Act nondiscrimination in federally assisted programs.  pplicant Signature Mark Symbols	elief, this application is true and correct. I further agree to of 1964 and regulations issued thereunder relating to
THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRE	-9 form must be attached to this application.
Signature of Reviewer	Title Date
Signature of Approval	TitleDate

# **BUDGET SHEET**

The total for each of these three sections should equal the "Total Project Cost" on page 1.

A. Op	erating Budget			\$ 200.00		
	<ol> <li>Salary/Benefits</li> </ol>					
	2. Travel			Strate Control		
	<ol><li>Contractual Ser</li></ol>					
	4. Supplies			\$ 4,100.00		
	<ol><li>Equipment (list</li></ol>	7 7 7				
	6. Consultation Se					\$5,700.0
otal	Project Costs .			\$5,700.00	This total must equa	\$5,700.0
3. Act	tivity Budget				N DANAS TOPO COLONIA	PARA A
	Activity	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
1. 5	Supplies	2,050.00			2,050.00	\$4,100.00
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				This	total must equal —	\$5,700.00
C. Pi	roject Partners		Amount Cash	Amount In-Kind		Total
1	Partners Commission Grant		2,850.00	Amount in-Kind		\$2,850.00
2.	Sanborn Cons Dist		2,550.00			\$2,550.00
3.	Sanborn 4-H			300.00	<del>-</del>	\$300.00
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5.				37 500 ej=		
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# 2025 Conservation Commission Grant Proposal

Sanborn Conservation

District

"Conservation Reborn in Sanborn"

# "Conservation Reborn in Sanborn" Project Description

Our goals/plans through this grant, some additional goals/plans may be added as needed.

"Conservation Reborn in Sanborn" project goal is to spread conservation education around Sanborn County.

The goals, objectives and benefits are:

- Create and publish a newsletter three times a year (Winter, Spring/Summer and Fall) that provides information for producers, non-operating producers and the urban communities.
  - a. In past years, Sanborn has only sent out one newsletter per year, In the "Conservation Reborn in Sanborn", the new goal is to increase this publication and improve communication with the community. Communication is key to increasing awareness of conservation and increasing conservation practices around the county. Each newsletter will contain an article that will provide information for the current season and topics that relate to producers/nonproducers, urban community and youth.
  - b. This will greatly benefit the community as they will stay informed in current conservation practices, programs and events happening throughout the state and local level. It will help support the Sanborn Conservation Partners as their events will be included in the newsletter.
  - c. This goal coincides with Coordinated Plan of Natural Resources Conservation Goal 6: Public Awareness and Objective 6.2: Develop at least one new item of outreach material yearly to promote conservation awareness.

# 2. Provide conservation education to community schools.

- a. Sanborn County has two schools and one colony: Sanborn Central School, Woonsocket School and the Upland Colony. Sanborn had not engaged with the youth about conservations. In the "Conservation Reborn in Sanborn", the goal is providing education to each grade level through an educational activity.
  - 1st Grade: Water Cycle: Students will learn about the water cycle and will make 'water cycle bracelets' to remind them of water quality and quantity.
  - 2<sup>nd</sup> Grade: Plants & Pollinators: "Bee Smelly" students will learn about native plants, given seed packets to plant and learn how SD pollinators pollinate plants.
  - iii. 3<sup>rd</sup> Grade: Soil: "The Soil Quilt" by Amanda Radke will be read to the class and then kids will make their own 'soil quilt.'
  - iv. 4<sup>th</sup> Grade: Watershed: The conservation district, with financial assistance of this grant, will promote water quality and purchase the Enviroscapes Watershed/Nonpoint Source Model to demonstrate how storm water runoff carries pollutants through the watershed to a pond, lake, river, bay, or ocean and the best management practices to prevent this type of pollution from occurring.
  - v. 5<sup>th</sup> Grade: Arbor Day Poster Contest & Black Hills Spruce Giveaway: Students will be given trees to plant and will learn planting techniques and how planting trees help improve air quality. While planting their trees, they will gain inspiration from partaking in a conservation practice for the Arbor Day Poster Contest.
  - vi. 6<sup>th</sup> Grade: Arbor Day Creative Writing & Tree Windbreak: Students will learn about windbreak structures and how they protect the land, crops and wildlife/livestock from wind. Students will be sorted into groups they will make windbreaks with miniature tree and shrubs and then they will test the strength of their windbreak from the wind, which will be a portable fan and see which group built the strongest windbreak. This will provide inspiration for their creative writing contest.
  - vii. 9<sup>th</sup>-12<sup>th</sup> Grade: Conservation Speech Contest: Students will learn about conservation and gain public speaking experience which will be beneficial as they further in life. There will

be area prize money and support for the state contest expenses. Wildlife Camp: Promote attendance at the Wildlife Camp and provide financial support for Sanborn youth attending.

- viii. Upland Colony: Arbor Day & Black Hills Spruce Giveaway: They will be given trees and will learn planting techniques and how planting trees help improve air quality.
- b. This will benefit next generation of conservationists by teaching them about all the aspects of conservation and teaching them why soil, water and air are precious entities to protect and preserve. They will gain an understanding of conservation and hopefully use this information to make the right choices in conservation.
- c. This goal coincides with Coordinated Plan of Natural Resources Conservation Goal 6: Public Awareness and Objective 6.5: Support organized K-12 education programs that further the cause of natural resources conservation in South Dakota in the manner deemed most appropriate. Additionally, it also conforms with Goal 2: Water Quality, Goal 3: Healthy Soils, Goal 4: Air Quality and Goal 5: Wildlife.
- During the Woonsocket Water Festival (held annually over the Fourth of July holiday), Sanborn Conservation District will provide a booth education about water, provide native plants for the public, trees and outreach materials.
  - a. Each year the City of Woonsocket hosts a festival around the lake with an attendance of over 200 people. This will be a great opportunity to provide education and outreach about soil and water conservation. Financial assistance from this grant and the Conservation District the goal is to purchase Expo Rainfall Stimulators to show the community how they can benefit from planting cover crops, native grasses and plants. The Enviroscapes Watershed/Nonpoint Source Model will be set up to show how water runoff effects the streams and lakes. This model will benefit both kids and adults. Throughout the Water Festival the Conservation District booth will be holding demonstrations with these models. The booth will also have material handouts, native plant seed packets and promotional items like pens, stickers, stress flowers/trees and key chains all with the Conservation District logo on them.
  - b. The benefit is the community to show why good conservation practices must be performed. It will provide an insight into how to protect the watershed and how they do the right practices to preserve the Woonsocket Lake so it can be enjoyed by next generations.
  - c. This goal matches with Coordinated Plan of Natural Resources Conservation Goal 2: Water Resources and Objective 2.4: Establish and maintain practices that protect source water quality.
- 4. Implement native plant landscaping/gardens throughout Sanborn County.
  - a. The City of Artesian recently updated their playground at the town park. The plan is to work with the City Board to plant a native pollinator garden, while town locals can learn how the native plants grow and how they can incorporate native plants into their own gardens.
  - b. The Sanborn County 4-H recently built a new building. The goal is to introduce native plants back into Sanborn County and Sanborn County 4-H is wanting landscaping around their new addition to the fairgrounds. The garden will be on the north side of the building. The garden will extend 6 feet from the building and showcase plants that can thrive in dry, sandy soil, shade and sun.
  - c. This will benefit the community by showing them how they can incorporate these plants into their own gardens. A unique benefit will be the garden on the 4-H grounds. The 4-H grounds has soil quality that differs from other areas of the county. This will demonstrate that plants can be cultivated successfully under these conditions.

- d. This goal aligns with Coordinated Plan of Natural Resources Conservation Goal 5: Wildlife and Objective 5.4 Increase pollinator habitat in urban and rural South Dakota.
- Host at least one workshop and social discussion in the year 2026 for producers/non-operating producers and community members.
  - a. Providing workshops will allow all of community to gather to connect and discuss conservation practices. These events will be called "Coffee, Donuts & Conversation with Conservation", the main goal is to host this during our annual tree sale day and during a morning at the Woonsocket Water Festival at the Sanborn Conservation Booth.
  - b. This will provide information firsthand to the community and will provide a safe place for the public to ask questions and gain information. During the annual tree sale day, it will provide a one-on-one experience for the public to learn how to properly care for their trees, which trees will work best for their planting situations and great way to build connections with the public. At the Woonsocket Water Festival, this will allow the public to ask questions firsthand about how they can preserve the quality of water near them.
  - c. This will cover the objectives in the Coordinated Plan of Natural Resources Conservation Goal 6: Increase South Dakota citizens awareness and understanding of the benefits of natural resources management in urban and rural areas.

# "Conservation Reborn in Sanborn" Project Beneficiaries and Needs of this Project

Sanborn Co Producers & Non-Operating Producers

Sanborn Co Urban Community

4-H youth & leaders

Sanborn Youth

Above are the groups that will be the direct beneficiaries, but conservation education will be dealing with the entire community, whoever resides, visits or drives through Sanborn County. The purpose of this grant is to involve as many citizens as possible of Sanborn County in 'good conservation'.

# Implementation, Maintenance and Follow-Up & Location

The Sanborn Conservation District will be responsible for all aspects of this grant. All public awareness and conservation education will be held in Sanborn County. No permits will be required for these projects, if they are required, they will be obtained.

# **Final Products**

County funding has been reduced throughout the state for conservation districts, thus causing the lack of outreach or promotional activities. Many residents, particularly in urban areas, may be unfamiliar with these practices; the Sanborn Conservation District aims to promote conservation activities and educate the community. Conservation Districts provide unlimited amounts of benefits to the community. Community engagement in Sanborn has been limited, so "Conservation Reborn in Sanborn" aims to reconnect with residents and promote effective conservation practices through any available means.

### Support Documents

Support Document A: Photos of the Enviroscapes Watershed/Nonpoint Model & Conservation Demonstration Expo Rainfall Simulators

Support Document B: Support Letter from Audra Scheel, Sanborn/Jerauld 4-H Youth Advisor
Support Document C: Soil Survey/Map of the 4-H Grounds & Location of Native Plant Landscaping/Garden
Support Document D: Support Letter from Travis King, Mayor of Artesian
Support Document E: Soil Survey/Map of the Artesian Park Location of Native Plant Landscaping/Garden

# Support Document A: Educational Materials



Conservation Demonstration
Expo Rainfall Stimulator



# Support Document B: 4-H Support Letter



# SOUTH DAKOTA STATE UNIVERSITY EXTENSION

Audra Scheel- SDSU Extension 4-H Youth Educator Woonsocket, SD

September 15, 2025

To Whom It May Concern:

We look forward to working with the Sanborn County Conservation District with this grant opportunity. I am writing to express my enthusiastic support for the grant application submitted by Hannah Peterson to establish a native plant garden at the 4-H fairgrounds in Forestburg, SD. This opportunity will provide local youth with valuable hands-on experience in environmental stewardship, sustainable gardening, and leadership—core principles that align deeply with the mission of 4-H.

The proposed project will allow 4-H members to design, plant, and maintain a garden featuring native plants, fostering a deeper understanding of their local ecosystem and the importance of biodiversity. Through this experiential learning process, participants will gain essential life skills such as responsibility, teamwork, planning, and problem-solving.

Our organization is proud to support this partnership and we stand ready to assist in any way we can to ensure its success.

Thank you for considering this worthwhile project. We are confident that it will inspire growth—in the garden and in the hearts and minds of our future leaders.

Sincerely,

Audra Scheel

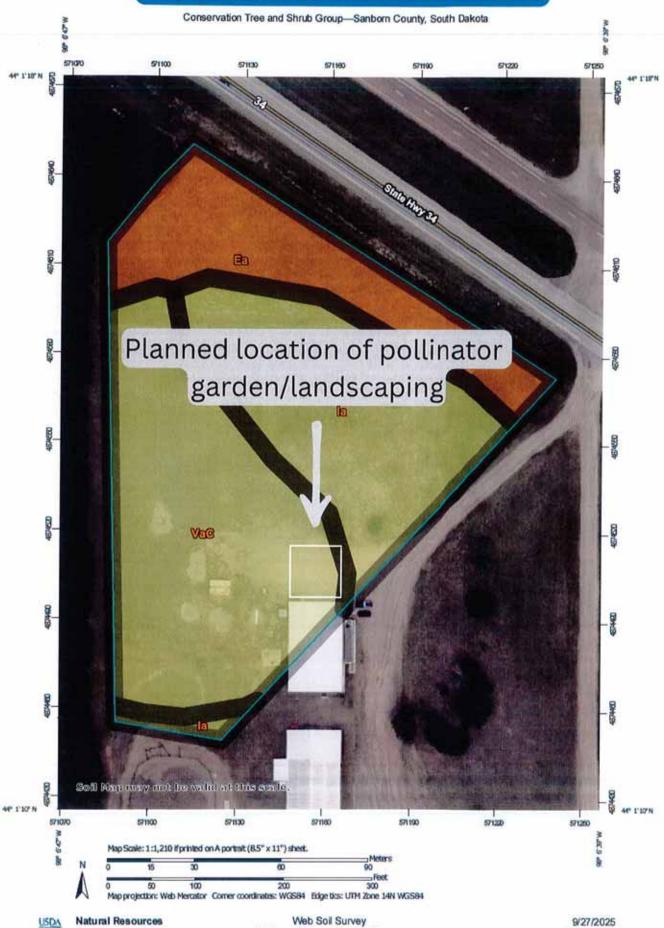
Andreaden

4-H Youth Educator - Jerauld-Buffalo, Sanborn Counties

605-796-4509

audra.scheel@sdstate.edu

# Support Document C: 4-H Grounds



# Support Document D: Artesian Support Letter

# **Town of Artesian**

605 579 0147

townartesian@santel.net

PO Box 104, Artesian, SD 57314

Travis King Town of Artesian Mayor PO Box 104 Artesian, SD 57314 605-999-8858

September 30, 2025

To Whom It May Concern,

I am writing to express my strong support for the proposed native garden project at the Artesian Town Park, which is being considered for assistance through the Conservation Grant administered by the Conservation Commission.

This initiative presents a valuable opportunity to enhance the ecological integrity of our community green space, educate the public about the importance of native plant species, and support vital pollinator habitats. By replacing turf grass or non-native landscaping with regionally appropriate native plants, the project will contribute to soil health, reduce water usage, and improve biodiversity—all key goals for sustainable land stewardship.

As the mayor, with a vested interest in environmental conservation and public education, I believe this garden will be a model for sustainable practices and community engagement. In addition to its ecological benefits, the garden will serve as a living classroom for students, visitors, and residents, helping to foster a deeper understanding of our local natural heritage.

I wholeheartedly support the efforts and commend the Conservation District for considering projects like this that invest in long-term ecological health and community well-being.

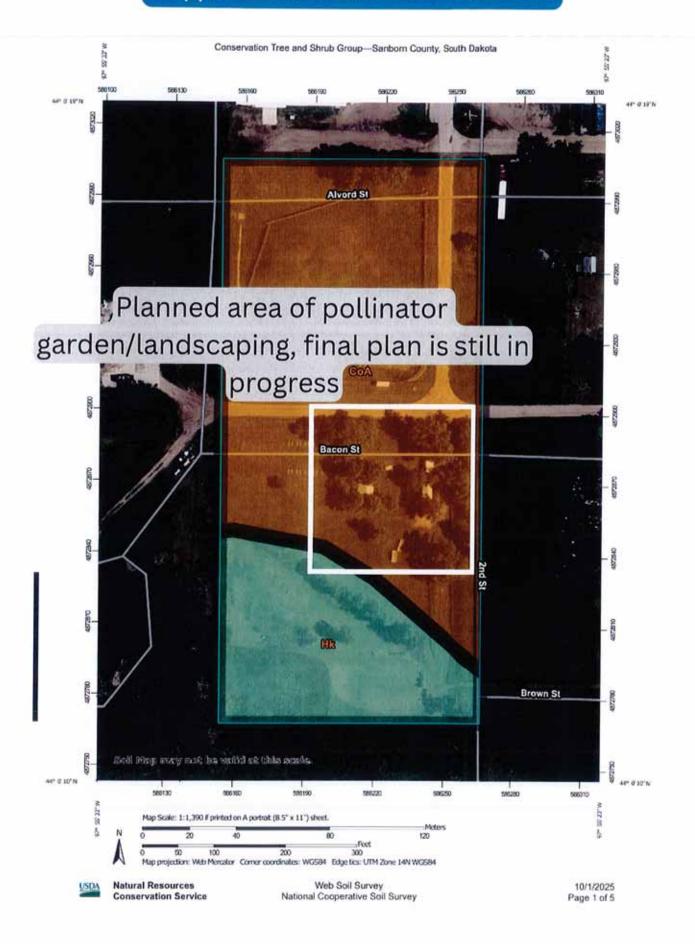
Thank you for your consideration.

Sincerely,

Travis King

Mayor of Artesian

# Support Document E: Artesian Park



### Sanborn Conservation District Minutes

September 15th, 2025

Meeting was called to order by Supervisor Mark Snedeker at 7 p.m. at the Sanborn County Conservation Tree Shed @ 7 pm.

Present: Supervisors: Snedeker, Rodney Clarambeau, Judy Fredrichs, & Karen Lambert; District Manager: Hanna Peterson

The motion to amend the agenda to add Sanborn Co Commissioner meeting to Unfinished Business was made by Fredrichs, second Clarambeau; motion carried. The amended agenda was approved and will stand.

Motion to approve the August 11, 2025 minutes was made by Clarambeau, seconded by Fredrichs; motion carried

*NRCS Report:* NRCS representative was not present.

# District Manager Report:

DM Peterson officially started. She gave an update on the Silent Auction basket for State Convention and items she bought. She is registered along with Supervisors Fredrichs & Clarambeau. She noticed some discrepancies in QuickBooks and will work on sorting them out. She talked & met with multiple different District Managers to answer questions and learn about how different Conservation Districts work. Lambert & Karen will work on the JRWD grant and send it in. She has an established windbreak to look at, working on sales goals for tree sales and how much to charge in 2026. She gave an update on fall drilling and had a total of 44 acres, and was finishing one producer on day of the meeting. Discussed different charging methods for drilling. Gave an update on drill and other equipment. Recommended updating some equipment, tree planter and trailer. The conservation district laptop needs to be updated since Dell will no longer be supporting Windows 10 and the current laptop's hardware cannot support Windows 11. Presented board with the Dell 15 laptop priced at \$379.99. Motion by Snedecker to approve purchasing of new laptop, second by Clarambeau; motion carried.

#### New Business:

Discussion was held on equipment services, drill need new cultivators, discs and some maintenance on tires.

Discussion was held on adding DM Peterson to FNBO signature card. Peterson will stop in at FNBO to see what needs to be done to be added.

Discussion was held on acquiring newsletter sponsors and DM Peterson provided an estimate of how many sponsors to ask, how much to charge and asked for recommended sponsors.

# **Unfinished Business:**

Discussion was held on SDACD Convention. Lambert made a motion to add remove previous DM Riley Schmidt and add current DM Peterson as proxy voter for Big Sioux Nursery, second by Fredrichs; motion carried.

DM Peterson stated State Conservation Commission grant is due October 1. Motion made by Lambert to apply, second by Clarambeau; motion carried.

Sanborn Co Commissioners meeting will be held on Tuesday, September 16, to continue discussions on funding proposal. DM Peterson sent in additional records that the Sanborn Co Auditor requested.

# Drainage Board report:

Clarambeau reported on Olsens? and tomorrow Gary will meet with Davison Drainage Board.

# Executive Session:

No session proceeded.

*Financial Report:* Approval of vouchers to be filed for audit: Motion to approve by Clarambeau, seconded by Lambert; motion carried.

Snedeker adjourned the meeting at 8:47pm.

Next month's meeting: Monday, October 6<sup>th</sup>, 2025 at 7:00 p.m. at the Sanborn Conservation Tree Shed in Woonsocket.

Respectfully submitted: Hanna Peterson District Manager

# SCHEDULE OF PAYMENTS, CONSERVATION DISTRICT REVOLVING LOAN FUND Scheduled Payments for Fiscal Year 2026 (July 1, 2025 through June 30 2026)

Accumulated Interest Since 1965 Accumulated Interest from HB1210 (2022)

\$ 225,407.76

Accumulated Loans Since 1965

\$ 4,020,359.43

TOTAL CURRENTLY OUTSTANDING			\$ 9,142.18 \$ 142.18 \$ 1,142.18 \$ 1,264.11 \$ 1,204.11 \$ 2,1549.38 \$ 2,145.92 \$ 2,145.92 \$ 2,145.92 \$ 2,306.43 \$ 10,847.46 \$ 10,	\$ 807,251.83
EXTRA PAID				
Total Paid		5.245.37 4.274.80 1,501.39 1,252.23 5,068.64	5,245,37 4,274,80 1,501,99 9,825,96 10,917,73 3,602,85 11,160,60 13,006,29 39,003,82 6,50,64 6,550,64 7,206,70 7,205,70 3,712,04 7,205,70 3,738,63 3,738,63 3,738,63 3,738,63 3,738,63 3,738,63 3,738,63 3,738,63 3,738,63 3,738,63 3,738,63 3,738,63 3,738,63 3,738,63 3,738,63 3,738,63 3,738,63 3,738,63 4,7205,70 5,917,41	250,327.61
INTEREST PAID		152.78 174.51 43.75 \$ 8.47 38.47 \$ \$	1.52.78 4.3.75 5.64.05 5.64	20,616.77
PRINCIPAL PAID		5,092.59 4,150.29 1,458.24 1,215.76 5,921.01 8	5.092.59 4.150.29 1.215.76 5.599.51 5.599.	58,541.38
MONTH PAID PI		08/26/2025 08/14/2025 09/16/2025 07/14/2025 10/20/2025 \$	08/26/2025 \$ 08/16/2025 \$ 08/16/2025 \$ 09/16/2025 \$ 07/14/2025 \$ 07/14/2025 \$ 09/29/2025 \$ 09/29/2025 \$ 09/02/2025 \$ 00/02	φ- -
MONTH DUE	04/01/2026 04/01/2026 04/01/2026 04/01/2026		09/01/2025 09/01/2025 09/01/2025 09/01/2025 11/01/2025 11/01/2025 11/01/2025 11/01/2025 11/01/2025 09/01/2025	DER OF YEAR
PAYMENT DUE THIS FISCAL YEAR	\$ 10,605.91 17,468.37 \$ 14,193.05 \$ 8,734.18 \$ 7,948.11		\$ 5,245,38 \$ 1,603,16 \$ 9,825,96 \$ 9,825,96 \$ 10,917,73 \$ 10,917,	54 \$ 308,888.99   PAYMENTS DUE REMAINDER OF YEAR
Amount of loan with Interest	\$ 31,260,76 \$ 85,203.36 \$ 69,684.97 \$ 42,883.06 \$ 36,261,82	Fully Paid Amount 25, 228, 89 2 (1,374,36 5 8,008,59 8 (10,294,75 5 8,008,75 5 8,008,75 5 8,008,75 5 8,008,75 5 8,008,75 5 8,008,75 5 8,008,75 5 8,008,75 5 8,008,75 5 8,008,75 5 8,008,75 5 8,008,75 5 8,008,75 5 8,008,75 5	\$ 26,228.89 \$ 1,077.43.8 \$ 1,077.43 \$ 1	7,739,935.64 PAYM
AMOUNT OF ORIGINAL LOAN	\$ 30,000,00 \$ 80,000,00 \$ 40,000,00 \$ 36,400,00	\$ 24500.00 \$ 7,500.00 \$ 7,500.00 \$ 7,500.00 \$ 10,000.00	\$ 24,500.00 \$ 5 7,500.00 \$ 5 7,500.00 \$ 5 7,500.00 \$ 7,	\$ 1,618,418.89 [1] \$ 2,647,877.89 [2,647,877.89 [3,247,877.89 [4,647,877
PURPOSE OF LOAN	Vehicle Purchase Tractor Refinance Skid Steer Purchase Drill Refinance Bobcat Purchase	No Till Drill Trador Drill Drill No Till No Till Drill No Till No	No Till Drill Tractor Drill Drill Vehicle Purchase	
CONSERVATION DISTRICT	Clark Roberts Brule Buffalo Minnehaha Minnehaha	Butte Day Kngsbury Kngsbury Fall River	Butte Day Kingsbury Garant Kingsbury Beadle Codington Codington Bule-Bufalo Davison Gegory Minnehala Sprink Turner Lincoln Day Dewey Hughes Codington Mody Hughes Codington Mody Hughes Charles Mix Hand Sprink Hand Mody Hughes Charles Mix Butte Butte Butte Garant Butte Garant Dowey Hoghes Charles Mix Dowel Hand Sprink Butte Garant Garant Dowes	NEW LOANS THIS FISCAL YEAR CURRENT CASH BALANCE AVAILABLE CASH BALANCE PENDING LOANS AWARDED BALANCE - NEW LOANS AWARDED
DATE OF LOAN	07/24/2025 07/24/2025 07/24/2025 07/24/2025 09/22/2025	05/10/2021 05/21/2021 05/21/2021 11/10/2021 03/01/2024	06/10/2021 06/21/2021 11/10/2021 11/10/2021 11/10/2021 11/10/2023 01/01/2023 01/01/2023 01/01/2023 04/01/2023 03/01/2023 03/01/2023 03/01/2024	COLUMN TOTALS NEW LO CURRE AVABLAR PENDINR BALANC
AG DEV LOAN NUMBER	New Loans This Fiscal Year 1121 1122 1123 1124 1125	Loans Closing This Fiscal Year 1086 1087 1089 1091 1110 Loans Paid Off Early		
RCF LOAN NUMBER	New Loans 1121 1122 1123 1124 1125	Loans Closing This F 1086 1087 1089 1091 1110 Loans Paid Off Early	1086 1089 1089 1089 1094 1095 1095 1097 1096 1100 1100 1111 1111 1111 1111 1111	



# **CUSTER COUNTY CONSERVATION DISTRICT**

25363 US Hwy 385 Custer, SD 57730 Phone: 605-673-5680 custercd@sdconservation.net

South Dakota Conservation Commission SD Department of Agriculture and Natural Resources Resource Conservation and Forestry Division 523 East Capitol Ave. Pierre, SD 57501

Dear Commissioners,

The Custer County Conservation District is requesting the following changes to the docket rates for livestock pipelines and tanks.

# **Grazing Management:**

# Pipeline:

_	Pipeline: Plastic above ground	\$2.00 / L.f.
	HDPE (below ground)	
	PVC – up to 1 <sup>1</sup> / <sub>4</sub> " (below ground)	
	PVC –1 ½" to 2" (below ground)	
	PVC – 3" (below ground)	
le.	(	, ,

### Tanks:

- Standard tank installation w/base......... \$2.50 / Gal.

In addition, we are providing a review of payment rates for all conservation practices currently available on the docket. The review determined the last year each practice's cost-share payment rate was adjusted, and when possible, compared the current rate to rates of similar practices funded through other cost-share programs (NRCS-EQIP and SD Game, Fish & Parks-Private Lands Habitat Program). This review revealed that the majority of practices (~75%) have not undergone a price adjustment in a decade or more, and roughly 30 percent have not changed in 18 or more years. Moreover, comparisons to other cost-share programs illustrate that there are significant differences in payment amounts, and these differences are more pronounced for practices that have not had a price adjustment in recent years.

As a result of this effort, we respectfully urge the Commission to review current payment rates for all conservation practices, particularly those that have remained changed for several years. The current system of updating the docket works well for practices frequently used by the Conservation Districts; however, it does not adequately address those that are used less often.

We also ask the Commission to consider adopting a new policy for annual updates to the docket. While cost recommendations from Conservation District employees should continue to be a key consideration, we also encourage the Commission to consider other annual adjustments. Possible options include:

**Board of Supervisors**: Dave Thom, Custer (Chair); Oonagh Wood, Pringle (Treasurer); Tamarah Caster, Elk Mountain; Paul Nettinga, Pleasant Valley (Vice Chair); Greg Neugebauer, Hermosa. **Advisors**: Stuart Adrian, Hayward; Gladwin Paulsen, rural Custer.

- Applying an annual inflation-based adjustment using the Consumer Price Index or another index suitable to the Commission.
- Aligning payment rates with those of other cost-share programs.

We understand that making significant changes may not be feasible during the November Commission meeting, but we hope changes can be made in the near future. Thank you for your time and consideration.

Sincerely,

Mike Baldwin, District Manager, Custer County Conservation District Conservation Commission Docket: Practice Cost Review (2006-2025).

Note: 2006 was oldest docket available	Note:	2006 was	oldest	docketa	available
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Conservation Commission D	ocket: Pi	ractice Cost Re	view (2006-2025	0).		Note: 2006 was o	ldest dock	et available
					Equivalent	Year of last		Avg. # years
					GF&P	docket change	Years	since docket
			Maximum	Equivalent	maximum	(Note: missing	since	change by
		Unit Cost	payment to	NRCS EQIP	payment	2010 & 2014	docket	Practice
Practice	Unit	(Specified Max.)	landowner	payment (FY25)	(2025)	dockets)	change	Category
Grass Seeding: (with seedbed prep &		•						
operation)								
Seed:			(30% / 50%)					
- Tame	Ac.	\$50.00	\$15.00 / \$25.00	\$69.14		2015	11	
- Native grass mix	Ac.	\$120.00	\$36.00 / \$60.00	\$151.07		2015	11	
- Native grass/Native Forbs Mix	Ac.	\$245.00	\$73.50 / \$122.50		\$125.00	2015	11	13.0
Mulching:	Ac.	\$300.00	\$90.00 / \$150.00	\$396.02		2007	19	
				ĺ		ĺ		
Grazing Management:			(30% / 50%)					
Pipeline: Plastic above ground	L.f.	\$1.80	\$0.54/\$0.90	\$2.51	\$1.00	2015	11	
HDPE (below ground)	L.f.	\$2.00	\$0.60/\$1.00			2008	18	
PVC - up to I 1/4"	L.f.	\$2.70	\$0.81/\$1.35	\$3.15	\$2.50	2012	14	13.8
PVC - I 1/2" to 2" (below ground)	L.f.	\$3.10/\$3.60	\$0.93/\$1.80			2013	13	
PVC - 3" (below ground)	L.f.	\$4.10	\$1.23 / \$2.05	\$3.80		2013	13	
Tanks:			(30% / 50%)					
- Freeze-proof with base	Gal.	\$2.15	\$0.65/\$1.08			2007	19	
- Steel rim w/flex. bottom	Gal.	\$0.69	\$0.21/\$0.35			2015	11	
- Standard tank installation w/base	Gal.	\$1.60	\$0.48 / \$0.80	\$1.87	\$1.50	2015	11	
- Fountain type water tanks	Ea.	case-by-case		\$2,375.22				
Pasture pumps (nose pumps)	Ea.	\$670.00	\$201 / \$335			2011	15	11.9
Alternative energy pumps	Ea.	case-by-case		\$5,927.76 (solar)	\$5,000 (solar)			11.9
Rural water hookups	Ea.	\$3,500.00	\$1050/\$1750	\$4,264.91	\$3,750.00	2018	8	
Dugout construction	Ea.	\$3,500.00	\$1050/\$1750			2013	13	
Dam construction or repair	Surf Ac.	\$3,000.00	\$900/\$1500			2013	13	
Wells- Steel or copper/plastic	L.f.	\$36.00/\$38.00	\$10.80 / \$19.00	\$53.89		2015/2020	11/6	
Fencing:			(30% / 50%)					
- Electric	L.f.	\$0.63	\$0.19 / \$0.32	\$1.09	\$0.50	2013	13	
- Barbed wire	L.f.	\$1.06	\$0.32 / \$0.53	\$2.26	\$0.85 - \$0.95	2015	11	15.8
- Specialized protective fence	L.f.	\$ 0.15 additional				≤ 2006	20	13.0
- Temporary fence	L.f.	\$0.10	\$0.03 / \$0.05	\$0.22		2007	19	
Seeding (see grass seeding rates)								
Brush Control:								
		\$175.00 not to						
Mechanical	Hr.	exceed 30	\$87.50			2024	2	2
		hrs/landowner						

Color Key

1-5 yrs 6-10 yrs 11-15 yrs 15-20 yrs

Note: 2025 counted as year 1

					Equivalent GF&P	Year of last docket change	Years	Avg. #
			Maximum	Equivalent	maximum	(Note: missing	since	chan
		Unit Cost	payment to	NRCS EQIP	payment	2010 & 2014	docket	Prac
Practice	Unit	(Specified Max.)	landowner	payment (FY25)	(2025)	dockets)	change	Categ
Tree Planting:	0	(opcomou mam)	ianao iino	paymont (i 120)	(2020)	uconoro	onango	outog
		\$ 25.00 tilled / \$		\$465.51/\$120.05				
Site prep. (tilled/non-tilled areas)	Ac.	50.00 non-tilled	\$10/\$20	chem only		2015	11	0.0
Shrubs & planting	L.f.	\$0.54	\$0.27			2025	1	8.2
Trees & planting	L.f.	\$0.52	\$0.26	\$0.54		2025	1	
Handplants (bareroot/container)	Ea.	\$ 2.00/\$3.75		\$2.28 / ??		≤ 2006	20	
Weed & pest control:								
- Fabric weed barrier & install	L.f.	\$0.85	\$0.43			2025	1	
- Fabric squares and stabple	Ea.	\$4.50	\$2.25			2025	1	
- Chemical/Mechanical	Ac.	\$ 50/\$200	\$20/\$80	\$16.76-54.43 / \$10.23-283.32		2008	18	4
- 5' Tree protectors (with stake)	Ea.	\$11.25	\$5.63			2025	1	
- 4' Tree protectors (with stake)	Ea.	\$8.00	\$4.00			2025	1	
- Tree protector installation	Ea.	\$1.70	\$0.85			2024	2	
Soil Health:		A00.45						
Cover Crop (inc. seedbed prep. & operation)	Ac.	\$28.16 not to exceed 160 Ac. per land operator (first time user) and for one time per land unit	\$14.08	\$33.92-\$52.27		2025	1	1
General Water Quality:								
Abandoned well sealing	Ea.	\$500.00	\$150.00			2011	15	15
Shelterbelt renovation:								
Sod control, chem. & mechanical	Ac.	\$200.00	\$80.00			2011	15	
With dead tree removal (above grd.)	Ac.	\$2,800.00	\$1,120.00			2011	15	15
With dead tree removal (incl. roots)	Ac.	\$6,100.00	\$1,525.00	-		2011	15	
Entricated Windhrook	1 4	¢16.60	(40% / 50%) \$6.65 / \$9.31	\$24.00		2010	7	-
Fabricated Windbreak:	L.f.	\$16.62	\$6.65 / \$8.31	\$34.08		2019	/	7
Earthwork & Erosion Control:								
w/dragline	Cu. Yd.		\$1.00			2011	15	
Excavation	Cu. Yd.	\$1.78	\$0.89			2011	15	14.
Excavation	Hr.	\$175.00	\$87.50			2013	13	2
Class S Earthfill	Cu. Yd.	\$2.08	\$1.04			2011	15	

					Equivalent	Year of last		Avg. # years
					GF&P		Years	since docket
						docket change		
			Maximum	Equivalent	maximum	(Note: missing	since	change by
		Unit Cost	payment to	NRCS EQIP	payment	2010 & 2014	docket	Practice
Practice	Unit	(Specified Max.)	landowner	payment (FY25)	(2025)	dockets)	change	Category
Earthwork & Erosion Control Continu	ıed:							
Diversions/water retention/water								
spreading (for erosion control)								
- 0-2% slope .27 cu.yd./ft	L.f.	\$0.60	\$0.30			2007	19	
- 2-4% slope .34 cu.yd./ft	L.f.	\$0.97	\$0.49	\$3.37		2007	19	
- 4-6% slope .44 cu.yd./ft	L.f.	\$1.42	\$0.71			2007	19	17.0
Terracing	L.f.	\$2.10	\$1.05	\$1.27-\$3.83		2013	13	
Waterway (<25 ft/>25 ft)	L.f.	\$ 2.10 / \$ 2.90	\$1.05 / \$1.45			2011	15	
Grade/Shoreline Stabilization:								
Rock riprap	Cu. Yd.	\$50.00	\$20.00 / \$25.00	\$122.93		≤ 2006	20	
Rock filled wire baskets	Cu. Yd.	\$200.00	\$80.00 / \$100.00			2007	19	
Livestock crossing (rock & gravel)	Sq. Ft.	\$2.50	\$1.00 / \$1.25	\$7.37		2007	19	19.6
Straw bales	Ea.	\$1.50	\$0.60 / \$0.75			≤ 2006	20	
Willow planting	Ea.	\$0.20	\$0.08 / \$0.10			≤ 2006	20	
Animal Nutrient Systems:								
Engineering	Ea.	\$15,000.00	\$7,500.00			≤ 2006	20	
Construction (see earthwork)								19.5
Monosloped/hoop barn waste sys.	Animal	\$100.00	\$50.00			2007	19	
	Unit	<b>\$100.00</b>	φσσ.σσ			2007	10	
Technical Assistance:								
I & E		case-by-case	case-by-case					
IXL		case-by-case	case-by-case					
Forest Stand Improvement:								
Thinning	Ac.	\$1,500.00	\$750.00	\$286.55-\$493.87		2024	2	
Slash Disposal	Ac.	\$300.00	\$150.00	\$109.54-\$271.18		2024	2	5.75
Mechanical Root Stimulation	Hr.	\$175.00	\$87.50			2015	11	5.75
Wildlife Exclussion Fencing	L.f.	\$1.80	\$0.90			2018	8	



# **South Dakota Conservation District Employees**

Josh Wagner, President Yvette Kirkman, Vice-President Tami Moore, Secretary/Treasurer

October 14, 2025

TO: South Dakota Conservation Commission

RE: 2026 Conservation Commission Docket Recommendations

Based on our Employee Surveys and estimated increases in labor and supplies for 2026, the South Dakota Conservation District Employees Association would like to recommend the following changes for the 2026 Conservation Commission Approved Practices Docket.

Tree Planting: Planting of Trees & Shrubs - \$.60 per linear foot

We are recommending Shrubs & Trese at the same rate Hand Plants - \$3.00 / bareroot tree: \$4.00 / container tree

Fabric & Installation - \$.90 per linear foot

Shelterbelt Renovation – 40% cost-share for below ground

We would like cost-share percentage to be the same for both above & below

Ground.

Thank you for your consideration of these possible changes to the Approved Practices Docket.

Thank you for your consideration.

Sincerely,

South Dakota Conservation District Employees

Josh Wagner, President Yvette Kirkman, Vice-President

Tami Moore, Secretary/Treasurer

Area Directors:

Dawn Schulte, South James/Missouri

Bonnie Schmidt, North-West

Mike Baldwin, Hills

John Parker, Vermillion/Big Sioux

Valerie Feddersen, Prairie

Meshele Townsend, North Missouri

Jean Fagerland, Coteau



# Mellette County Coservation District

Po Box I White River, SD 57559

Phone: (605) 259-3252ext 3 Email: toddcocd@outlook.com

October 10, 2025

Dear Conservation Commission,

The Mellette County Conservation District proposes an addition to the 2026 Cost-Share Docket. We recommend including virtual fence collars as an eligible item under the Grazing Management Practice category.

This emerging technology offers producers a flexible, and efficient method for managing livestock movement without the need for physical fencing. Virtual fencing supports improved pasture utilization, protects sensitive areas, and enhances overall land health.

Attached are documents outlining:

- The importance and benefits of virtual fencing in conservation grazing systems
- Suggested cost-share rates and estimated unit costs for implementation
- Additional supporting information

Thank you for considering this addition to the docket. We believe this practice will offer support to producers while advancing conservation goals across diverse landscapes.

Thank you for considering this added practice to the docket.

Sincerely,

Clinton Rasmusson, President

# Describe the importance of the new practice or recommended change

Virtual fencing is a new technology that helps livestock managers improve grazing management by efficiently controlling and moving their animals without physical barriers. By using GPS-enabled collars, wireless signals, and radio frequency are used to guide animal movement without the need for permanent fences. These collars interact with base stations to deliver sound, vibrations, and mild electric pulses to guide the animal's movement to stay within a designated area. These virtual boundaries can be adjusted remotely through a base station, or cloud-based software, that has been downloaded on a laptop, computer or cell phone. This flexibility offers ranchers an efficient way to create virtual boundaries, enabling ranchers to efficiently manage livestock grazing while promoting animal welfare and minimizing environmental impact. This technology offers a cost-effective alternative to traditional crossfencing. When used with browsing species such as goats, virtual fencing can be used to mitigate woody plant encroachment—especially in areas that are inaccessible or impractical to fence using conventional methods.

By adding Virtual fencing to the docket, it will offer producers another management tool to help improve soil and plant health, and protect wildlife.

# Suggested cost-share rates and unit costs

The suggested cost varies by the type of animal it is being purchased for:

Practice-Grazing Management

Unit-each collar

Unit Cost-(specified Max.)each

Large animal (cattle)-\$329 per collar

Small animal (goat/sheep)-\$229

# Cost-share-docket:

Practices used for:

Riparian protection: 50%

General livestock needs: 30%

The highlighted is what is currently on the docket for fencing.

Other information and documentation that would assist the Commission to make revisions for the 2026 docket.



# Virtual Fencing



# What is virtual fencing?

Virtual fencing is a new technology that controls the distribution and movement of livestock without physical barriers. Livestock are fitted with GPS equipped collars that keep the animal in a predetermined area using two forms of cues - auditory and electrical. As livestock approach a virtual fence boundary, the collar will beep to notify that the animals are getting too close to that virtual boundary. Once the livestock have gotten too close, the collar will emit a short electrical cue. Cattle, sheep, or goats can quickly learn to respond to auditory cues to stay within the virtual boundary.

# Who can use it?

Anyone willing to learn the software, putting time into training their animals to virtual fence, and managing their livestock through the software can use the technology. There is a bit of a learning curve, but no more than learning other new technologies.

Users of virtual fences do need an internet connected computer, tablet, or smart phone to connect with the collars and create virtual fences. Software provided by the manufacturers may be used on computer or smartphones. Building fences may be easier on a computers or tablet, while smart phone applications may include real-time pasture adjustments, locating livestock or lost collars

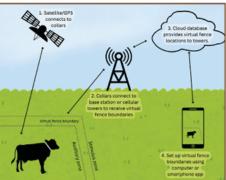
#### When can it be used?

Virtual fencing can be used now! Many manufacturers of virtual fencing are in the marketplace, with more developers coming online.

Although virtual fences can be used year round, it is best used during the grazing season.

rechargeable battery within the collar may run down faster than if there is strong cellular service.

Base-station systems use a stationary tower to "talk" with the collars. This system can cover various terrain when positioned at certain locations on the ranch. Although, depending on the topography and size of a ranch, multiple base-stations may be needed.



Schematic of how the virtual fence system works.

# Where can I use virtual fencing?

There are two types of virtual fence systems: base-station based or cellular based.

The cellular based systems use the cellular service to 'talk' with the collars. The cellular-type collars can be used anywhere with good cellular service. If service is spotty, the

## Why should it be used?

- Management flexibility
- Manage areas where fences are not feasible such as leased or rented land.
- Monitor large pastures where cross fences are not present.
- Track animal movements and locations over time.
- Exclude livestock from sensitive areas, such as riparian corridors
- Reduced time fixing fence.
- Fewer fences improve wildlife mobility across the landscape.
- Target graze to manage invasive species.
- Integrate livestock on previously. ungrazed land to improve nutrient cycling and soil health.
- Incorporate multi species grazing where proper infrastructure is lacking.
- Reduce understory fuels and create firebreaks.





The main benefit of this technology is the ability to better manage areas that may not be utilized because of distance from water, topography, size of pasture, etc.

### How should it be used?

Virtual fences should be used to provide more value to an operation. This could be through better managed pasture, less labor or time (e.g. moving cattle, fixing fence, etc.), or accessing forages that were otherwise inaccessible.

Virtual fencing should not be used in situations where livestock are tightly managed in very small paddocks or areas. Virtual fences are typically more of a gradual boundary, versus a sharp line, so very small pastures may not work well. Further, smaller pastures increase the likelihood that collars will interact with the virtual fence, thereby drawing down the battery.

Virtual fencing should not be used for managing cattle where no management will occur, adversely, where management is already providing adequate utilization of pastures and there would be no added value to managing cattle virtually.

# Considerations when purchasing virtual fencing technology

Virtual fencing is a new technology, but there are already many manufacturers in the marketplace. When considering



Example of a base station being protected by cattle panels. (Photo by Emily Rohrer).

what type of virtual fence provider to go with consider the following:

- Type of livestock (some providers only work for cattle).
- Type of service (cellular or base-station).
- Does the land being managed have good cellular service?
- Battery life of product and warranty of product.
- Cost of product and software and ease of use of the software.
- Ability to access manufacturer help desk when questions occur.

# Considerations when installing virtual fence technology

Most virtual fence pioneers have found that certain animals respond to the collars, while others will not. With that in mind, a boundary or perimeter fence for the grazing area is a must for those animals that get out of the virtual fence.

When drawing the virtual fence boundaries, utilize natural boundaries when possible. Don't put the fence boundary on the other side of a hill that an animal would naturally just continue walking down – use ridge tops as boundaries or similar.

Try not to use 90° angles when building virtual fences. This can cause confusion, especially with sheep, and may lead to 'break outs' or just no movement at all.

Make sure to design virtual paddocks with water accessibility in mind.

For more information about virtual fence visit:

https://extension.sdstate.edu/ virtual-fencing-emerging-companiesfunctionality-and-benefits

https://extension.sdstate.edu/rangeroundup-virtual-fencing-projecttakes-place-cottonwood-field-station

https://rangelandsgateway.org/ virtual-fence

