# State Conservation Commission Minutes Regular Meeting Teleconference February 22, 2017

**Members Present:** Wayne Bunge, Tom Glover, Doug Hansen, Aaron Keisz, Charlie Moe, Alan Vedvei, and Tom Wolles.

**Absent:** David Fischbach and Gerald Thaden

Others Present: Angela Ehlers-SDACD, Annette Steilen –McCook CD, Ken Bolzer – Bennett CD, Barry McLaury –DENR

The meeting was called to order by Vice Chairman Tom Glover at 1:00 PM.

# **Election of Officers:**

Motion by Alan Vedvei and seconded to nominate and cast a unanimous vote for David Fischbach as Chairman. Roll call vote: Wayne Bunge –Aye, Tom Glover – Aye, Doug Hansen – Aye, Aaron Kiesz – Aye, Charlie Moe – Aye, Alan Vedvei- Aye, Tom Wolles – Aye. **Motion carried.** 

Motion by Doug Hansen and seconded to nominate Tom Glover for Vice Chairman. Roll call vote: Wayne Bunge – Aye, Doug Hansen – Aye, Aaron Kiesz – Aye, Charlie Moe – Aye, Alan Vedvei – Aye, Tom Wolles – Aye. **Motion carried.** 

## **December 15 Minutes:**

It was noted that the vote to deny the Perkins Conservation District grant application was recorded incorrectly. The draft minutes has Tom Glover voting Aye and Charlie Moe voting No. The minutes should have Tom voting no and Charlie voting aye. This will be corrected in the approved minutes. Doug Hansen made a motion and was seconded to approve the December 15, 2016 minutes as amended. Roll call vote: Wayne Bunge – Aye, Doug Hansen – Aye, Aaron Kiesz – Aye, Charlie Moe – Aye, Alan Vedvei – Aye, Tom Wolles – Aye. **Motion carried.** 

# **Nutrient Research and Education Council Nomination:**

Vice Chairman Tom Glover appointed Tom Wolles to be a representative for the Nutrient Research and Education Council.

# 2017 Goals and Priorities:

Doug Hansen gave a report on the progress the Goals and Priorities Committee has accomplished. The committee should have draft guidelines ready for review by the May 2017 meeting with an approval date for the August 2017 meeting. They would like to have any additional suggestions sent to them by March 1, 2017.

Revolving Loan Report was given by Division staff.

# **Grant Report** was given by Division staff.

A motion was made by Charlie Moe and seconded to deny Bennett Conservation District request for additional funds for grant #2017-CSW-004 (Bennett/Badlands Tree Planting) grant. Roll call vote: Tom Wolles – Aye, Alan Vedvei – Aye, Charlie Moe – Aye, Aaron Kiesz – Aye, Doug Hansen – Aye, Wayne Bunge – Aye, Tom Glover – Aye. Reason for denying was the State Conservation Commission has limited funds and most applications are reduced from the requested funds. Bennett Conservation District was encouraged to put in a new grant application for the May meeting.

# 2017 Docket:

A motion was made by Tom Wolles and seconded to leave the language of \$45.00 per acre not to exceed 80 acres per landowner and for one time per land unit for cover crops as per the current docket. After discussion Tom Wolles amended his motion and it was seconded to change the term "landowner" to "land operator" for a first time user. Roll call vote: Wayne Bunge – Aye, Tom Glover – Aye, Doug Hansen – Aye, Aaron Kiesz – Aye, Charlie Moe – Aye, Alan Vedvei – Aye, Tom Wolles – Aye. **Motion carried.** 

**Division Report** was given by Division staff.

# **Advisory Board Reports:**

Barry McLaury, DENR gave an oral report. Angela Ehlers, SDACD gave an oral report.

**Next Meeting: TBD** 

Meeting adjourned by Vice Chairman at 2:17 PM.

Marjy Gregg Recording Secretary

# Upcoming Travel & Meetings

# May 2017

- ➤ \_16 NRCS State Technical Committee Meeting, Fort Pierre 10 AM
- > 17 SDACD Meeting, Pierre 9 AM
- 18 State Conservation Commission Meeting, Pierre\_8:15 AM\_

# June 2017

- > 5-7 NACD Northern Plains Region Leaders Meeting, Yankton
- > 12 Vermillion-Big Sioux Area Meeting, Salem
- ➤ 13 North Missouri Area Meeting, Lebanon
- ➤ 14 Northwest Area Meeting, Meadow
- ➤ 15 Hills Area Meeting, Rapid City
- ➤ 19 NACD Forestry RPG Meeting, Deadwood
- 22 South James-Missouri Area Meeting, Mitchell
- 22 Conservation Partnership Leadership Development, Lincoln, NE
- 27 Coteau Area Meeting, Webster
- 28 Prairie Area Meeting, Presho

# July 2017

# 2017 South Dakota Association of Conservation Districts area meetings will follow this order:

# Registration

Speeches of state speech contest area finalists (video)

Supervisor recruitment and retention (presentation & discussion)

**USDA-NRCS update** (written report in addition to verbal update)

SD Dept of Ag update (written report in addition to verbal update)

Written reports with question/answer opportunity available:

locally-led process utilizing regional blocks

protecting conservation district interests in agreements

non operating landowner outreach and technical assistance project

templates for long-range and annual work plans

Northwest Area Joint Board (Northwest Area only - discussion)

Convene business meeting M

Area Endowment honoree selection

Minutes of 2016 meeting

Honorees may be an individual or organization the area wishes to honor with the President's Club or Governor's Award within the Endowment Fund. President's Club requires \$1,000 in donations, Governor's Award is \$2,000. The local district of the honoree coordinates the fund raising effort.

# Informational Reports (handouts without discussion):

Reports from each conservation district

SDACD President's report 2017 legislative session report

SDACD & NACD membership reports

SDACD FY 2018 budget

NACD director report

Conservation grants report SDACDE (employees assn) report Big Sioux Nursery report USDI-Partners for Fish & Wildlife report

Area treasurer or speech contest report (as applicable)

Area director & committees elections

Area director elections: Vermillion-Big Sioux, North Missouri, Prairie, Northwest (unexpired portion)

3-year terms for all members of District Capacity

Unexpired terms that may be open: Natural Resources Stewardship (2 yr), Public Relations (1 yr)

SDACD policy resolution proposals

SDACD by-law change proposals

2018 SDACD convention - host area (North Missouri)

Other issues the area wishes to address

Set date of 2018 area meeting

SUN	MON	TUE	WED	THU	FRI	SAT		SUN	MON	TUE	WED	THU	FRI	SAT
JUNE 2	017			1	2	3		JUNE 2018					1	2
4	5 NACD No Pl	6 ains - Yanktor	7	8	9	10		3	4	5	6	7	8	9
11	12 VBS Salem	13 NoMo Faulkton	14 NW Meadow	15 Hills Rapid	16	17	,	10	11	12	13	14	15	16
18	19 NACD Fores	20 try-Deadwood	21	22 SJM Mitchell	23	24		17	18	19	20	21	22	23
25	26	27 Cot Webster	28 Pra Presho	29	30			24	25	26	27	28	29	30

# Information on each of the seven SDACD area meetings:

General Information: Agendas were e-mailed to all district offices in March. SDACD officers and statewide conservation partners (NRCS, FWS, DoAg, etc) were notified of the meetings. Area directors are responsible for inviting regional conservation partners (water development districts, RC&Ds, etc).

NACD Northern Plains Regional Meeting Monday, June 5-Wednesday, June 7 at Yankton, SD.

# Vermillion-Big Sioux area

Area director election

Monday, June 12 beginning at 10:00 am CT at First Dakota National Bank basement in Salem (310 N Main St). A catered lunch (\$12.00) will be served. Please provide meal count by June 5 to Annette Steilen (annette.steilen@sd.nacdnet.net or 605-425-2473 #3).

North Missouri Area director election

Tuesday, June 13 beginning at 6:00 pm (CT) at Legion Hall in Lebanon, SD. Meal information will be provided later. Please provide meal count by June 6 to Mechele (<u>EdmundsCD@sdconservation.net</u> or 605-426-6701, ext. 3).

## Northwest area

Area director election (unexpired term)

Wednesday, June 14 beginning at 12:00 pm MT at Smokey's in Meadow, SD, located at 102 Main Street. Lunch meal price information to follow. Please contact Kelsie Chambers at Perkins CD (kelsie.chambers@sd.nacdnet.net or 605-244-7160) by June 7 with your meal count.

## Hills

Thursday, June 15 beginning at 1:00 pm (MT) in the Outdoor Campus at 4130 Adventure Trail in Rapid City. Directions: Adventure Trail is about 0.4 mile north of West Chicago St on I-90 business loop/US-79 (also known as Sturgis Road). Adventure Trail runs southwest from Sturgis Road.

NACD Forestry RPG Meeting

Monday, June 19-Wednesday, June 21 at Deadwood, SD.

## South James-Missouri

Thursday, June 22, beginning at 11:30 am with lunch at Blarney's (2160 Highland Way). Buffet lunch \$7.50, not including drink or tip. Please send Deb (Debora.Bartscher@sd.nacdnet.net or 605-996-1564 ext #3) your meal count by June 15. Directions: Blarney's is in the strip mall on the east side of the highway approximately 0.3 mile south of I-90 exit #332 on Burr Avenue (past the Shell gas station).

## Coteau

Tuesday, June 27 beginning at 9:00 am CT in the Day County Courthouse basement in Webster. Registration begins at 8:40 am.

Prairie Area director election

Wednesday, June 28 beginning at 9:30 am MT/10:30 am CT at Hutch's Café & Lounge in Presho, SD (located on the I-90 business loop). Roast beef meal (\$12.00 including tip) will be served. Each person or conservation district is responsible for paying Hutch's for their meals. Please contact, by June 22, Angela (<a href="mailto:sdoffice@sdconservation.net">sdoffice@sdconservation.net</a> or text 605-222-4599) with your meal count.

Amendment to Grant Number: 2016-CSW-010.

# RECEIVED

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Resource Cons. & Forestry Pierre Office

This contract is between

**Deuel County Conservation District** 

And

Department of Agriculture

Division of Resource Conservation & Forestry

The description of the grant award will be modified as follows with the text in **bold** added to the original contract:

The State of South Dakota approves assistance to the Deuel Conservation District and the Northwest Area Conservation Districts in the amount of \$15,000 for the support of the approved project as described in the following section. The terms of the grant are from 1/1/2016 to 6/30/2017. This grant requires a local match of at least \$15,000. This award depends upon the continued availability of appropriated funds and expenditure authority for this purpose. This agreement will be terminated by the State if grant funds or expenditure authority are not available. Termination for this reason is not a default by the State nor does it give rise to a claim against the State.

**Deuel County Conservation District** 

Signature of Designated Official

Title

Date



# JONES COUNTY CONSERVATION DISTRICT 806 WEST FIFTH STREET - PO BOX 298 MURDO, SD 57559

Phone: 605-669-2404 ext. 3

March 30, 2017

SD Department of Agriculture
Division Of Resource Conservation & Forestry
523 East Capitol Avenue
Pierre, SD 57501

RE: Multi Practice Grant IV

Dear Conservation Commission,

Jones County Conservation District is requesting a six-month extension for Multi Practice Grant IV.

We currently have three projects in the works, two projects in Lyman County and one in Jones County. We anticipate the projects to be done this summer. It is well known that we do have difficulty with contractors getting things done in a timely manner and we seem to see better completion on projects with a deadline and we have been implementing a deadline for these projects.

Funds remaining in grant at this time are \$16,156.85 for pipeline and tanks. Funds currently allocated for this project are as follows:

Kent Hamiel	Pipeline and Tank	9569 Feet & 2 Tanks	Grant Funds \$8,890.41
Michael Hunt	Pipeline and Tank	2640 Feet & 2 Tanks	Grant Funds \$2,624.40
Wade Hamiel	Pipeline and Tank	4120 Feet and 1 Tank	Grant Funds \$3,655.80
Total Allocated Funds			\$15,170.61
Remaining Funds			\$986.25

There is at least one EQIP application that did not get funded that would be interested in any remaining funds left on this grant and the previously awarded Multi Practice Grant V funds will pick up the rest of the project.

There are also partner funds remaining for this project in the amount of \$2,700.00.

Thank you for your consideration in the extension request.

Sincerely,

Valerie Feddersen District Manager

Jones County Conservation District

Valerii Scolder

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Resource Cons. & Forestry Pierre Office



# **Haakon County Conservation District**

409 N. Wray Ave P O Box 130 Philip, SD 57567 (605)859-2186 #3 (605)859-2495 Fax haakon@sdconservation.org

March 23, 2017

SDACD Commission 523 East Capitol Ave Pierre, SD 57501

**Dear SDACD Commission** 

December 31

We are requesting an extension to October 1, 2017 for the Water Quality Grant 2016-CSW-030. Most of the producers should be able to have their projects completed by then. Thank you for your consideration.

Sincerely

nelia Trask

⊣CCD Manager

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Resource Cons. & Forestry Fierre Office



# MINER CONSERVATION DISTRICT

601 West Farmer Avenue, Suite A

Howard, South Dakota 57349

Board of Supervisors
Dale Shumaker
Donald Threadgold
Marvin Kizer
Tim Clarke
Julie Calmus

Phone: (605) 772-5642 (ext 3) Fax: (605) 772-4542

tami.moore@sd.nacdnet.net

March 20, 2017

RE: Grant #2016-CSW-037 "Assisting Conservation District Develop Success"

South Dakota Conservation Commission 523 East Capital Pierre, South Dakota 57501

South Dakota Conservation Commission:

The Miner Conservation District would like to request a six month extension for the "Assisting Conservation Districts to Develop a Customized Success Plan" Grant 2016-CSW-037.

One of the planned participating conservation districts withdrew from the project and another is being sought within that area. Edmunds and Turner Conservation Districts are participating in the project. Both have identified areas of interest and the project leadership is moving forward to provide support for their success in those areas. As of this date, we have not applied for any of the funds but expect to do so in the near future.

Thank you for your consideration of this request. The project leadership (Angela Ehlers, Jeff Zimprich and Bill Smith) would be available to answer any questions you may have.

Thank you for your consideration.

Sincerely,

Tami Moore, District Manager for the Miner Conservation District

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Resource Cons. & Forestry Pierre Office



# Todd County Conservation District PO Box 268 Mission, S.D. 57555 Ph. 605-856-4440 White River Office 605-259-3252 ext.3

South Dakota Department of Agriculture Resource Conservation &Forestry 523 East Capitol Avenue Pierre, SD 57501

Dear Members of the Conservation Commission,

Fax. 855-254-6029

The Todd County Conservation District would like to request the addition of Bennett County to their 2017 Tree Grant. There is a producer who has land in both Todd and Bennett County and where he will be planting trees is actually in Bennett County. Bennett County did receive a grant for trees but the amount they received was reduced and all of their funds are committed to other tree plantings.

Todd County had a producer that was approved for the NRCS EQIP program so funds that would have been used for his two projects are now available for other producers.

Todd County will encourage the producer to purchase trees from Bennett County. Bennett County CD does not have a fabric machine so the producer would need to hire someone else for fabric.

Todd County CD will enter a Joint Powers Agreement with Bennett County CD for this grant if this request is approved

Thank you,

Laurie Chauncey District Manager

Laurin Chaun a

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MAR 7.7 2017

Resource Cons. & Forestry Pierre Office





Department of Agriculture MAR 1 7 2017

Division of Resource Conservation & Forestry Pierre Office **Grant Application Form** 

Applicant In	nf <u>ormation:</u>	147.0	als Otract Cuite #4
Organization:	Custer County Conservation District	Ivialility Address.	ok Street, Suite #1
Telephone:	(605) 673-4971	City: Custer	
Tax Status:	Government	State: SD Zip: 5	7730
Project Cor Project Office Fax:		Telephone: (605) 673-49 Email: custer.county@s	971 dstate.edu
Project Info	rmation:	Type of Grant:	
650	THE RESERVE TO A POST OFF		
Project Name		O CONSCIVATION OF ATT	
Start Date: 0	7-01-2017 End Date: 06-30-2018	Insect/Disease Inv	asive Species
Legal descrip	otion: County: Custer	Forest Stewardship Mo	ountain Pine Beetle
Township:	Range: Section: Otr: Otr:	Other (Specify)	
The purporty their property trees and foll Last year district with a their acreage this time we three alone h	brief, descriptive summary of the project ose of this project is to provide or and improve forest conditions. Ilow-up fuels reduction. Along with we were able to provide funding a total of 12 landowners who have total is not exact, estimates from have 3 landowners who have conave a total of 65 acres that they	ct (Use Section "D" to provide project de ost-share assistance for private la The practices used will include the building on previous grants. If for over 70 acres. An inquiry last e an interest in thinning if funds a method the landowners ran in the 200 mmitted to thinning if there are a would thin. Several landowners and with more thinning. All landowners	andowners to protect ninning overstocked pine at fall provided the are available. Although hundred acre range. At vailable funds. These who have previously
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Applicant Sig	Authorized Signature (	Title	Date
A	state required W-9 Form must be attache	d to this application.	
For Division	Use Only:		
Reviewed by:			D-1-
	Signature	Title	Date
Approved by:			
	Signature	Title	Date

# **BUDGET SHEET**

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

Salary/Benefits     Travel					
			49,150		
Contractual Servi	ces		10,100		
4. Supplies					
<ol><li>Equipment (list m</li></ol>					
Consultant Service			49,150		49,150
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Please mail one complete application, including any attachments, to:

SD Department of Agriculture Resource Conservation & Forestry 523 E. Capitol Avenue Pierre, SD 57501-3182

A. OPERATING BUDGET

Print



# Grant Application Narrative Custer County Conservation District "Thinning for Forest Health" Coordinated Soil & Water Conservation Grant 2017-2018

# D. Project Description and Need

The project, purpose and location – The purpose of this project is to provide cost-share assistance for private landowners to protect their property and improve forest conditions. The practices used will include thinning overstocked pine trees and follow-up fuels reduction. This project builds on thinning grants received in 2014, 2015, and the current grant that runs from 7/01/2016 thru 6/30/2017. These cost-share grants (50%) have assisted 12 private landowners protect 210 acres via thinning.

The project is located in the Custer County Conservation District. The project area will encompass the headwaters of twelve major drainages that make up the middle Cheyenne-Spring watershed as identified in the 1998 South Dakota Unified Watershed Assessment. The project focuses on the ponderosa pine forest type identified as a "high priority" landscape in the South Dakota Statewide Forest Resource Strategy (2010) and addresses the "forest health" threat and the strategies to provide forest management technical and financial assistance and improve diversity among others.

**Primary beneficiaries** – The primary beneficiaries of this project includes the enrolled property owners, adjacent landowners, watershed residents dependent on quality water, firefighting agencies, and the tax payers shouldering the costs of firefighting, clearing roads and general maintenance.

Implementation, maintenance and follow-up – The Custer County CD partners with SDDA-Division of Resource Conservation and Forestry (Dave Hettick, District Forester), who provides technical assistance in identifying areas, a project plan ("prescription"), contract administration, and certifying completed thinning projects. The project will target those landowners who do not qualify for the USDA-NRCS's Environmental Quality Incentives Program, or the joint USFS/NRCS "Vestal Project". Private contractors will be hired by landowners to complete the thinning projects.

Pine stands to be thinned will have an average diameter of six inches breast height or less and conifers will be removed from hardwood stands to improve forest health and increase species diversity. Lower density pine forests are more resistant to insects, disease and fire; and hardwood species diversity also decreases fire intensity. All thinning slash will be treated to meet the minimum SD Logging Slash Abandonment and Treatment Standards.

Participating landowners must have a minimum of five contiguous acres to thin. Fewer acres would be considered dependent on availability of funds, and need. Landowners will pay a minimum of 50% of the cost of completing the work on their property.

**Permit Requirements** - The only permits required to complete the project are to dispose of piled thinning slash when burning is the preferred method of disposal. Those permits are available free of charge from the SDDA – Division of Wildland Fire as long as conditions are satisfactory for safe open burning.

# Environmental, natural resource, ecological, educational and/or socio-economic need/s -

Thinning boosts resistance to insect and disease attack, reduces severe wildfire, protects watersheds, improves tree, grass and shrub growth, and improves carbon sequestration. Mountain pine beetle (*Dendroctonus ponderosae*) populations reached epidemic levels across the Black Hills over the last 15-20 years. Although populations have returned to endemic (natural) levels, there are still some "beetle hot spots" in the Custer area. Thinning will improve pheromone dispersal in pine stands susceptible to mountain pine beetle attack, and also provide for increased nutrient and water uptake to help the residual stand resist the pine engraver beetle (*Ips pini*). Overstocked pine stands reduce aesthetics, property values, and wildlife habitat, while increasing fire hazard, and renders trees worthless for wood recovery and utilization.

Larger regional, watershed and landscape levels - This project will encourage private landowners to treat their property at the same time federal and state agencies are treating public lands. Specifically the CCCD is working with other partners ("Conservation Leaders") in the *Black Hills Resilient Forest Partnership* of 15 or so entities that seek to improve forest resiliency across <u>all lands</u> in the Black Hills regardless of ownership.

Long-term management and protection of the project -

Landowners will be required to maintain project areas for ten years following completion of the project including the control of invasive species. Landowners with a Forest Stewardship Plan containing the elements endorsed by the SDDA, NRCS, USFS and the private American Forest Foundation (Tree Farm) are given priority in the cost-share grants due to their demonstrated commitment to long-term management.

# E. Final Products

Approximately 75 acres thinned and with reduced wildland fuels for approximately 6-10 private land parcels. Ideally the project will complement treatment on adjacent public and private lands (depending on scheduling and engagement of those owners).

# F. Partner Justification

The Custer County Conservation District facilitates landowner education in partnership with the SDDA Division of Wildland Fire, SDDA Division of Resource Conservation & Forestry, the USDA Natural Resources Conservation Service, the USDA Forest Service, and Custer County Weed & Pest. This project intends to incentivize private landowners to do work on their property located in the broad vicinity of projects done by the NRCS (on private lands) and USFS (on National Forest lands).

The CCCD seeks interested landowners, and provides administrative support, book keeping, and records maintenance as required by the Conservation Commission and the Division of Resource Conservation and Forestry (RC&F), and reimbursement to landowners for completing thinning and fuel reduction practices.

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

This project will directly protect property and improve forest health and resiliency on approximately 75 acres, added to the 210 acres from past years, in addition to the indirect benefits described above including watershed protection, habitat diversity, aesthetic quality, and forest products economy. This project has potential to expand the landscape-level benefits of tree thinning and fuel treatment onto private lands thus reducing insect and fire problems and retaining aesthetic and economic resources now and in the future.



# Department of Agriculture Division of Resource Conservation & Forestry Grant Application Form

Applicant In		190	20 North Kimball, Suite B
Organization:	Davison Conservation District	Ividinity Address.	North Kimball, Suite B
Telephone:	(605) 996-1564	City: Mitchell	
Tax Status:	Government	State: SD Z	ip: 57301
<b>Project Cont</b>		Transaction of the same of	
Project Officer:	100	Telephone: (605) 99	96-1564
Fax:	(855) 256-2557	Email: jim.lehi@sd.	nacdnet.net
Project Infor	mation:	Type of Grant:	
Project Name:	Multi County Brush Management Project	Conservation Grant	Community Forestry
	1/17 End Date: 6/30/18	Insect/Disease (	Invasive Species
Otort Date.		1 9	<
	on: County: Davison	Forest Stewardship (	Mountain Pine Beetle
Township:	Range: Section: Qtr: Qtr:	Other (Specify)	
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Applicant Sign	Civil Rights Act of 1964 and regulations is:	1	mination in federally assisted programs.  MANAGER 3/30/17
354 (	Adthorized Signature	Title	Date
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For Division U	se Only:		
Reviewed by: _	Cionatura	Tale	
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Approved by: _	Signature	Title	Date

# **BUDGET SHEET**

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

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<ol> <li>Salary/Benefits</li> </ol>			1,500		
<ol><li>Travel</li></ol>					
<ol><li>Contractual Service</li></ol>	ces		20,000		
4. Supplies					
5. Equipment (list ma	ajor equip.)				
6. Consultant Service	es				
Total Projects Co	osts		21,500	This total must equal	21,500
ACTIVITY BUDGET					
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PROJECT PARTNERS: whether the contribution is cale artner RC&F Landowners	: Please least the n	ames of ALL proje Amount Cash 11,500	ct partner org	This total must equal	21,500 contribution, and incompared Total
PROJECT PARTNERS: whether the contribution is cale artner RC&F Landowners	: Please least the n	ames of ALL proje Amount Cash 11,500	ct partner org	This total must equal	21,500 contribution, and incompared Total
PROJECT PARTNERS: whether the contribution is cale artner  RC&F  Landowners	: Please least the n	ames of ALL proje Amount Cash 11,500	ct partner org	This total must equal	21,500 contribution, and incompared Total
PROJECT PARTNERS: whether the contribution is ca Partner RC&F Landowners	: Please least the n	ames of ALL proje Amount Cash 11,500	ct partner org	This total must equal	21,500 contribution, and incompared Total
PROJECT PARTNERS: whether the contribution is cale artner RC&F Landowners	: Please least the n	ames of ALL proje Amount Cash 11,500	ct partner org	This total must equal	21,500 contribution, and incompared Total
Partner RC&F	: Please least the n	ames of ALL proje Amount Cash 11,500	ct partner org	This total must equal	21,500 contribution, and incompared Total

523 E. Capitol Avenue Pierre, SD 57501-3182

Print

# Davison Conservation District Brush Management Project Project Narrative

# Project Description and Need:

There is a need for financial assistance to implement conservation practices that are not eligible for any other cost share programs either because of lack of funding or eligibility requirements. Due to the high cost often associated with installing conservation practices, many land owners and operators will be unable to install practices needed unless alternative funding is available. Cost share will be based on the 2017 Conservation Commission approved cost share percentages. The invasive species of trees and shrubs is an ongoing problem that is expensive to address and is needed to help landowners and operators reclaim grass that is essential for their operations. The installation of this practice will help with improving grassland management and wildlife habitat.

# Final Products:

The completion of these projects will provide additional grass for livestock to each operation so that they can utilize the full potential of each site.

# Partner Justification:

Davison Conservation District has an excellent working relationship with Pheasants Forever, GFP, NRCS, and USFWS. We will put articles in our newsletter to inform and educate the public of conservation programs that are available to them.



# Department of Agriculture Division of Resource Conservation & Forestry Grant Application Form

Applicant Ir		Mailing Address PO Box 3	220
Organization:	Gregory County Conservation District	Mailing Address.	539
Telephone:	(605) 775-2770	City: Burke	
Tax Status:	Government	State: SD Zip: 57	523
Project Con Project Office		Telephone: (605) 830-067	
Fax:		Email: gregorycd@sdcon	servation.net
Project Info	rmation:	Type of Grant:	
Project Name	01 11 1 11 0 11		nmunity Forestry
Start Date: 7/		~	
	0	9	sive Species
Legal descript	33.11	0	ntain Pine Beetle
Township:	Range: Section: Qtr: Qtr:	Other (Specify)	
Financial In Grant Funds F	00.500	tions (total) 22,500 Total Project	et Cost: 45,000
Please give a b	rief, descriptive summary of the project (U		
I hereby certify th	nd and put new trees in in the sprin	application is true and correct. I further	
Applicant Sign	4 11	Chair person	4-3-17
A copy of the st	ate required W-9 Form must be attached to	Title /	Date
For Division U			
Reviewed by:			
STORTHWISE STORY AND THE TO BE	Signature	Title	Date
Approved by: _			
	Signature	Title	Date

# **BUDGET SHEET**

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

OP	PERATING BUDGET					
	<ol> <li>Salary/Benefits</li> </ol>					
2	2. Travel					
3	3. Contractual Servi	ces				
4	4. Supplies					
5	5. Equipment (list m	ajor equip.)				
6	6. Consultant Service	es				
	Total Projects C	osts		0 This	total must equal	45,000
AC	TIVITY BUDGET	0-45	Local Funda	Local In Vind (	Other Funda	Total
Acti	vity	Grant Funds	Local Funds	Local In-Kind (	other Funds	Total
						0
						0
						0
						0
						0
						0
						0
OTA	1.0	0	0	0	0	0
OIA				This	total must saval	45,000
					total must equal	
PR	OJECT PARTNERS ether the contribution is ca			ect partner organization	ons, the value of their o	
Partne				Amount In-Kind		Total
	C&F		22,500			22,500
-	andowner		22,500			22,500
H						0
-						0
+		-				0
-						0
·						0
			4E 000			45,000
_			45,000	0		45,000
OTAI	LS		101000		total must equal	45,000

SD Department of Agriculture Resource Conservation & Forestry 523 E. Capitol Avenue Pierre, SD 57501-3182

Print



# Department of Agriculture Division of Resource Conservation & Forestry Grant Application Form

Applicant Ir		which Broader		PO Box 165	
Organization:	Hamlin County Conserv	vation District	Mailing Address:	1 0 DOX 100	
Telephone:	(605) 783-3642		City. Hayti		
Tax Status:	Government		State: SD	Zip: 57241	
Project Con Project Office		nis	1,11,000	5) 783-3642	
Fax:			Email hamlinco	@sdconservation.net	
Project Info	rmation:	Тур	e of Grant:		
Project Name	Outreach & Promotion of	of the S.D. Districts	Conservation Gra	nt OCommunity Forest	ry
Start Date: 0		12/31/2017	Insect/Disease	Invasive Species	
	tion: County:		Forest Stewardsh	×	ette
Township:	Range: Section:	Qtr. Qtr.	Other (Specify)	0	
TOTTIOND.	range. Occion		Journal (opening)		
Please give a beautiful and to conservation of the conservation of	onservation District is a che promotion of all SD e not limited to: Area outreach is also achieve where it is also achieves involving area che seminars or tours. A the recently created we ctivities involving consine districts is vital to eat onservation in our local involving of all funding and benefits.	requesting cost share a Conservation District Farm Shows, State For a Conservation District Farm Shows, State For a Conservation District Farm Shows, State For a Conservation of the Cons	section "D" to provide assistance on behicles. The outreach a fair Booths, Local Win. Those activities through local district public has been a salso publish article also publish article as avenues come. This funding will enued and additional areas. The Hamlin Cequests. The particle assistance and additional areas. The particle and additional areas. The particle and additional areas. The particle and additional areas.	alf of the SDACDE, to and promotion activities of orkshops and Seminars have included; participal of scholarships to attend through the involvement is capturing events, away with a cost. Outreach a nable the S.D. districts in public awareness about conservation District will inpating districts will material.	id in could s. tion in Soil d camps, t with the ards and to make t the take full ch funding
		얼마가 되었다. 나는 사이를 하게 하지 않는 것이 없는데 하다. 점심하다.		ct. I further agree to comply scrimination in federally assi	
Applicant Class	Peggy Loomis	· Lean Los	District Ma	nager 03/2	2/2017
	Peggy Loomis Authorized Signature	gnature ///	Title		ate
	ate required W-9 Form m	ust be attached to this	application.		
For Division U	Ise Only:				
Reviewed by:	Signature	RECEPTED	Title	Date	
Approved by:_	- gillerate	MERICA CO.	1005	H 1774	
Photograph -	Signature	MAR 27 2017	Title	Date	

# **BUDGET SHEET**

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

Α.	OPERATING BUDGET	Г				
	1. Salary/Benefits			5,800		
	2. Travel			800		
	3. Contractual Serv	ices		200		
	4. Supplies			5,600		
	5. Equipment (list m	naior equip.)				
	6. Consultant Servi					
	Total Projects C			12,400	This total must equal	0
3.	ACTIVITY BUDGET	Grant Funds	Local Funds	Local In-H	Kind Other Funds	Total
1.	Salary / Benefits	Ordin F drids	3,000	2,80	The second secon	5,800
2.	Travel	400	400			800
3.	Administration	200				200
4.	Supplies	5,600				5,600
5.						0
6.						0
7.						0
8.						0
	TALS	6,200	3,400	2,80	0 0	12,400
					This total must equal	0
). P	PROJECT PARTNERS whether the contribution is cartner	S: Please least the n	Amount Cash	Amount In-	ganizations, the value of their	Total
1.	RC&F		6,200			6,200
2.	SD Conservation Dis	stricts	6,200			6,200
3.						0
4.						0
				- 1		0
						0
					_	
6.						0
6. 7.						0
5. 6. 7. 8.	OTALS		12,400		0	0 0 12,400

Please mail one complete application, including any attachments, to:

SD Department of Agriculture Resource Conservation & Forestry 523 E. Capitol Avenue

Pierre, SD 57501-3182

Print

# Project Description and Need

1. 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 the future generations. Conservation awareness needs to come first. 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.

Responsible for implementation, maintenance and follow-up -

Hamlin Conservation District will be responsible for all funding and reimbursement requests. The Hamlin County Conservation District Board of Supervisors has voted to be the main sponsor of this grant.

Indicate where this project is to be located -

This project will take place in the whole state of South Dakota. The main event has been the SD State Fair, which has been a very successful event for outreach and awareness. This funding will allow the districts to continue with the fair, however, it will also be available for additional events, workshops or items that will continue on with the outreach / promotion agenda.

 Describe the specific environmental, natural resource, ecological, educational needs the project will address –

This funding will help educate the public about 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 about. It will bring visibility to the districts in our state and the services that are available to the public.

Federal, State, or Local permits required to complete this project
 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, districts are losing the ability to participate in outreach or promotional activities. The state of South Dakota needs to have a vision which includes the conservation districts and the services we offer. The ultimate goal is that the conservation districts are more visible to the public. The end result is; as the public learns more about the conservation opportunities, the public will be more willing to be involved in conservation.

# Outreach and Promotion of the S.D. Conservation Districts sponsored by Hamlin Conservation District

Approved Practives and Cost-Share Percentages

Practice	Maximum Cost	Estimated Units	Total Cost	Cost-Share %	CC Grant \$	CDS
Travel	\$800		\$800	50%	\$400	\$400
Supplies	\$5,600		\$5,600	100%	\$5,600	\$0
Administrative	\$200		\$200	100%	\$200	\$0
Wages	\$22.78	hour	\$5,800	0%		\$5,800
Totals			\$12,400		\$6,200	\$6,200



Department of Agriculture RECEIVED

Division of Resource Conservation & Forestrix 1 3 2017 **Grant Application Form** 

Resource Cons. & Forestry Pierre Office

Applicant In		PO Box 16	
Organization:	Hamlin Conservation District	Mailing Address:	)
Telephone:	(605) 783-3642	City: Hayti	
Tax Status:	Government	State: SD Zip: 5724	1
Project Con Project Office	Deanillannia	Telephone: (605) 783-3642 Email: hamlincd@sdconser	vation.net
Fax		Email:	
Project Info	rmation: T	ype of Grant:	
Project Name	Dueture Dies for Water Quality 2	0	unity Forestry
Carlo de Sauce Carlo de Carlo de Marie	7/01/2017 End Date: 06/30/2018		e Species
Legal descript			ain Pine Beetle
Township:	Range: Section: Qtr. Qtr.	Other (Specify)	an i me osette
TOWNSHIP.	Range. Section. Qu.	Content (Openiny)	
Financial In	40.040	ons (total) 29,951 Total Project C	Cost: 42,797
	orief, descriptive summary of the project (Us		
searching for wa assistance to implifunding or eligibilensure the cattle. The goal of this part will also the Hamlin Conto the cost share.  "The initial awarence producer has a large to the cost share."	viding clean water to their livestock. As a distript to support healthy and sustainable livestock plement the conservation practices that are not lity requirements. Due to high costs, many property of the much needed water resource, espectation of the much needed water resource, espectation of the cost of advertising and out servation District will use the 2017 Conservation funding. A report will be prepared for the Courded grant for this project was a six month produced to the best of my knowledge and belief, this are Civil Rights Act of 1964 and regulations issued to	k production. There continues to be a not eligible for any other cost share prographic ducers are unable to install practices necially in the anticipated drought conditions asture pipe and fittings, 8 water tanks, altreach to area producers to the availabilities on Commission approved practices and mission stating the project results, upon the producers seeking assistance on propplication is true and correct. I further agreeplication is true and correct. I further agreeplication is true and correct.	need for financial arms, either due to lack of eeded. This project will ons.  and 3 rural water hookups. It of this project.  percentages as the guide on completion.  a timing situation, only ojects like these.
provisions of the			
Applicant Sign	nature Tuggy Acomic Authorized Signature	District Manager Title	02/01/2017 Date
A copy of the st	ate required W-9 Form must be attached to the		Date
For Division U	Ise Only:		
Reviewed by:	100		
	Signature	Title	Date
Approved by: _		700	Date
	Signature	Title	Date

# BUDGET SHEET

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

rvices major equip.) vices		135 42,562 100		
major equip.) vices				
major equip.) vices				
vices		100		
vices				
Conta				
Costs		42,797 Thi	s total must equal	42,797
Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
8,554	19,958			28,512
1,920	4,480			6,400
2,295	5,355			7,650
50	50			100
27		108		135
				0
				0
				0
12,846	29,843	108	0	42,797
RS: Please least the r s cash or in-kind.		act partner organization Amount In-Kind	stions, the value of their or	ontribution, and inc
	12,846			12,846
on District	50	108		158
ing cost share	29,793			29,793
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	42,689	108		
	1,920 2,295 50 27	8,554 19,958 1,920 4,480 2,295 5,355 50 50 27  12,846 29,843  RS; Please least the names of ALL project cosh or in-kind.  Amount Cash 12,846 50	8,554 19,958 1,920 4,480 2,295 5,355 50 50 50 108 Thi  RS; Please least the names of ALL project partner organization cash or in-kind Amount Cash Amount In-Kind 12,846 50 108	1,920



# D. Project Description and Need

# Primary Beneficiaries of this Project

Providing clean water to our livestock is imperative to livestock health. As a district located in an agricultural setting, we are continuously searching for ways to support healthy and sustainable livestock production. Due to the high cost often associated with installing beneficial conservation practices, many producers are unable to do so unless alternative funding is available.

# Responsible for implementation, maintenance, and follow-up

Hamlin Conservation District – the district will be responsible for the implementation, maintenance, and follow-up of this project. Hamlin Conservation District will be responsible for submitting the information to the Division of Conservation & Forestry for Reimbursement and Reporting. Practices will meet NRCS standards.

# Indicate where this project will be located

The funding for these projects will be available to the producers in the Coteau area of South Dakota.

# Describe the specific environmental, natural resource, ecological, educational needs the project will address

The purpose of this grant is to provide good, clean drinking water to the livestock. Water is an important, but often overlooked nutrient for livestock. Providing clean water improves reproduction, and weight gain, as well as growth. There will no longer be the need for the livestock to drink from a dugout, which is often an algae, bacteria ridden pond. This project will also enhance the riparian areas often damaged by cattle heading to their water source. With this requested funding, the Hamlin Conservation District plans to fund up to three miles pasture pipe and fittings, up to 8 tanks, and three rural water hookups. This District will also use minimal funding to help with the cost of the advertising and public outreach to inform area producers of the availability, as well as record keeping for reporting purposes. Local zoning permits will be obtained if required. Cultural Resources are considered for all conservation activites

# E. Final Products

The primary benefits of this project would be improved livestock health, and improved water quality. As stated in the Primary Beneficiaries section, good water quality has proven to improve livestock health and productivity. This leads to a direct economic benefit to the producer.

# F. Partner Justification

The Hamlin County Conservation District is very aware of the needs in the Coteau Area. Our District has been selling pasture pipe and fittings for several years, however, the number of producers able to fund such projects is continually decreasing. The demand for providing clean water to livestock is rising. Due to recent drought years, and the forecast of possibly having those conditions continue, our District would like to be able to help the livestock producers in the Coteau Area with these costs. This initial Water Quality Grant may be an example of what great resources can do for our livestock, the stream banks and our other natural resources.

The 2017 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 will be responsible for the project management, technical assistance, and evaluation of the project.

The Conservation Commission Grant will be responsible for approximately 30% of the cost of the pipe, the tanks and the rural water hookups.

The Landowner will have the most to gain from this project. He will provide at least 70% of the cost of all services/supplies. The producer will be responsible for all maintenance of the project.

# G. Success of the Project

Project success will be measured by the number of new water resources installed. 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.

# Hamlin/CodingtonTreeShrub Program

Approved Practices and Cost-Share Percentages

Practice	Maximum Cost	Estimated Units	Cost Share %	CC Grant \$	Producer Costs \$
Pasture Pipe/Fittings	\$1.80/L.F.	15840 L.F.	30%	\$8,554	\$19,958
Tanks - standard	\$1.60/gal	4000 gal.	30%	\$1,920	\$4,480
Rural Water Hookups	\$2550/ea	3 each	30%	\$2,295	\$5,355
Outreach - Advertising	each		50%	\$50	\$50
Administration - Records	\$22.38/hour	6	20%	\$27	\$108
Totals				\$12,846	\$29,951
Total Cost of Project	\$42,797				
All project items are 30% Conserv	vation Commissions Gra	int Funds and 70% Cons	servation District/L	andowner Funds	



# Department of Agriculture Division of Resource Conservation & Forestry Grant Application Form

Applicant In	formation:		
Organization:	Kingsbury Conservation District	Mailing Address: Po B	ox 85
Telephone:	(605) 854-3183	City: Desmet	
Tax Status:	Government	State: SD Zip:	57231
Project Con	tact:		
Project Officer		Telephone: (605) 854	-3183
Fax:		Email: kingsburycd@	sdconservation.net
Project Info	rmation:	Type of Grant:	
Project Name:	Conservation Education	0	Community Forestry
Start Date: 7-			
	100	<u> </u>	Invasive Species
Legal descript	ioni oddiny.		Mountain Pine Beetle
Township:	Range: Section: Qtr. Qtr.	Other (Specify)	
Financial Inf		2610	reject Cost 3,780
Grant Funds F	Tarater contract		oject cost.
Please give a b	rief, descriptive summary of the project (	Use Section "D" to provide project	detail)
is through cor activities, soil other education Our land judg	or Conservation Education. We fe nservation education. Activities the and water stewardship, parades, on activities that may arise. ng helps prepare our kids for the s younger generation to the importa	ough this grant may include wed design, conservation spectate and national contest. To	land judging, Arbor day beech contest, and any his will help us to
			RECEIVED
			FEB 1 3 2017
			Resource Cons. & Forestry
I hereby certify the provisions of the	at to the best of my knowledge and belief, thi Civil Rights Act of 1964 and regulations issue	s application is true and correct. I fur the thereunder relating to nondiscrimin	ther agree to comply with the
Applicant Sign	ature ———		3-15-2016
	Authorized Signature	Title	Date
Town Street and a second	ate required W-9 Form must be attached to	this application.	
For Division U	4:	(20 * *	
Reviewed by: _		Chairman	2/9/17
27 300	Signature	Title	Date
Approved by: _	CI	- The state of the	
	Signature	Title	Date

# **BUDGET SHEET**

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

1. Salary/Benefits			1,920		
2. Travel					
Contractual Serv	rices				
4. Supplies			900		
5. Equipment (list m	naior equip.)				
Consultant Servi	51 0 10 10 15 15 15 15 15 15 15 15 15 15 15 15 15	-	960		
Total Projects C	P-3 3 1 1 1		3,780	This total must equal	3,780
ACTIVITY BUDGET	Grant Funds	Local Funds	l ocal In-Ki	ind Other Funds	Total
Supplies	750	150	Local III-IX	other runds	Total 900
Wages & Benefits	320	1,400		960	2,680
Administration	100	100			200
		1000			0
					0
					0
			-		0
					0
OTALS	1,170	1,650	C	960	3,780
					-,,,,,,
				This total must equal _	3,780
PROJECT PARTNERS			ct partner orga	nizations, the value of their of	
Partner		Amount Cash		nizations, the value of their of	3,780 contribution, and inc
Partner RC&F		Amount Cash 1,170	ct partner orga	nizations, the value of their of	Contribution, and inc
Partner RC&F Area teachers		1,170 1,400	ct partner orga	nizations, the value of their of	Total 1,170
Partner RC&F Area teachers Kingsbury Conservat	tion District	1,170 1,400 250	ct partner orga	nizations, the value of their of	Total  1,170  1,400
Partner RC&F Area teachers Kingsbury Conserval	tion District	1,170 1,400	ct partner orga	nizations, the value of their of	Total 1,170 1,400 250
Partner RC&F Area teachers Kingsbury Conservat NRCS field office Per	tion District	1,170 1,400 250	ct partner orga	nizations, the value of their of	Total  1,170  1,400
Partner RC&F Area teachers Kingsbury Conservat NRCS field office Per	tion District	1,170 1,400 250	ct partner orga	nizations, the value of their of	Total 1,170 1,400 250 960
Partner RC&F Area teachers Kingsbury Conserval NRCS field office Pe	tion District	1,170 1,400 250	ct partner orga	nizations, the value of their of	Total 1,170 1,400 250 960 0
Partner RC&F Area teachers Kingsbury Conserval NRCS field office Pe	tion District	1,170 1,400 250	ct partner orga	nizations, the value of their of	Total  1,170  1,400  250  960  0
Partner RC&F Area teachers Kingsbury Conservat	tion District	1,170 1,400 250	ct partner orga	nizations, the value of their o	Total 1,170 1,400 250 960 0

Resource Conservation & Forestry 523 E. Capitol Avenue
Pierre, SD 57501-3182

Print

# SECTION D. - C. PROJECT PARTNERS:

Project Narrative Instructions: (Total narrative should not exceed three pages of single-spaced text. Please attach any maps, figures and photographs you feel are valuable in explaining the project.)
INSTRUCTIONS

Complete the following section for Coordinated Natural Resources Conservation Grants NOTE: Any practice funded by the Coordinated Natural Resources Conservation Grant funds must meet one or more goals of the Coordinated Soil & Water Conservation Plan.

- D. Project Description and Need Educate our young and older society in Kingsbury County
- Explain who will be the primary beneficiaries of this project (who will receive the benefits when this project is complete): Our kids in our District and landowners that are open to conservation and new practices
- Define who will be responsible for the implementation, maintenance and follow-up stages of the project: Kingsbury conservation District
- Indicate where this project will be located (district, watershed, community, etc. Attach maps as relevant) Kingsbury County
- Describe the specific environmental, natural resource, ecological, educational and/or socio-economic need(s) the Projects will address. Prevent soil erosion, teaching our next generation about conservation, improving wildlife habitat, educate on Arbor Day. Educate about wind water erosion. Teach soil conservation, soil testing, and rebuilding soil for the future.
- 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 District will guide producers and students how and where to plants tree. For example, the 6<sup>th</sup> grade students will be planting a tree by the school and going back each year to measure growth until they graduate.
- Explain if this project is part of a larger regional and/or local watershed effort. Our District schools participate in The Abor day poster contest and speech contest; these both go to state levels. We have been educating our District for years in hopes that the students take their knowledge to college and future destinations.
- Describe provisions to ensure long-term management and protection of the project (e.g., conservation easements on private land, long-term monitoring program) The conservation District will monitor the trees growth through the years with the school's students and help from the Ag programs in the schools. The Kingsbury District has a lot of young landowners taking over their farms it is our hope and belief that they take this home and encourage their friends and family members about conservation.
- Please indicate if any federal, state or local permits are required to complete the project and the status of efforts to secure necessary authorization. N/A

# E. 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)

Most of our landowner will be starting to hand down their lands to their children; this is a great way to start teaching the next generation about conservation practices. By putting up new shelterbelts this will create a chain reaction. As landowners talk to each other, and like the results of the planting Kingsbury district is hoping this will get more landowners interested in revitalizing the conservation practice.

# F. Partner Justification

- Describe the strengths, qualifications and nature of the contribution of your organization and other collaborating Organizations.. The Kingsbury Conservation district cares very much on how we leave our environment for future landowners and just people in general. We strive to find ways to help not only farmland owners but the people that own homes in towns. Providing assistance on how to use conservation practices the best way possible. We work close with the FSA, NRCS and GF&P to come up with the best plan for tree survival.
- G. Identify how you will measure the success of the project. By how many more landowners we can get reinterested in Conservation. It may take the next 20 years to calculate our success from today, but if we can get 100 students and landowners involved, that is 100 more people encouraging others to learn and educate conservation practices. That is the success we will see now!



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# Department of Agriculture RECEIVE Division of Resource Conservation & Forestry JAN 2 7 2017

2000000	No.	GI	ant Application Form	Resource Co.
Applicant In				Resource Cons. & Forestry 123
Organization:	Kingsb	ury Conservation District	Mailing Address: Po Box	123
Telephone:	(605)	854-3183	City: Desmet	
Tax Status:	Gove	rnment	State: SD Zip: 57	7231
Project Con Project Officer		Tanya Flegel	Telephone: (605) 854-3	The state of the s
Fax:			Email: kingsburycd@sd	conservation.net
Project Info	rmatio	n:	Type of Grant:	
Project Name:	Ch-	Iter-belt Renovation		mmunity Forestry
The same of the sa		017 End Date: June 30, 2018	~	
100			9	asive Species
	tion: Co	ounty: Kingsbury	Forest Stewardship Mo	untain Pine Beetle
Township:	Range	e: Section: Qtr. Qtr.	Other (Specify)	
Grigsbury Conservation Di oil from wind and erosion. Shelterbelts are generally dicroenvironment to enha- ravel corridors, enhance a for plantings to function pre- egetation, such as woodle flost of the trees Kingsbur- lelt by taking only the nac- conservation District will in a vitally important for Kin and farmers. It is our desir o revitalize at least 30 acn ingsbury conservation Dis- ringsbury conservation.	established to noce plant gro- aesthetics and roperty, acces- ots and wood, ry Conservatic essary rows a nonitor the tre ngsbury Cons- re to encoura- res of land, istricts cares v	protect or shelter nearby areas from troublesome will with, manage snow, improve irrigation efficiency and of increase carbon storage. Also, when used as a tiving its by livestock and certain wildlife must be managed by draws (tree/shrub establishment) or riparian areas per District will be replacing are 30-40 year old trees the and replacing dead trees with new trees. Trees and stress growth throughout the years and send out letters the evaluation District to continue teaching and stressing the germore landowners in revitalizing this conservation pressy much how we leave our environment for future laws.	Use Section "D" to provide project de ins where the current shelterbelts are no longer providing she inds. Such plantings are used to reduce wind erosion, prote- defineate field boundaries. Windbreaks also protect structure go screen, windbreaks control views, reduce noise and inter- year-round (use exclusion and fencing). Connecting shelterb provides additional benefits for wildlife and aesthetics. are now dead. We will be guiding landowners on the best intubs in a windbreak or shelterbelt need periodic maintenant to the landowners with the status of the reworked shelterbelt, the importance of conserving our lands, our soil and our wildlife practice to revitalize our soils and to keep our soils from become andowners and future generations. We strive to find ways to invation practices possible, working closely with the FSA, NR	itler for wild life and are no longer saving the ct growing plants (crops and forage), alter and livestock, provide wildlife habitat and ept chemical drift.  elts with existing or planned perennial tways to revitalize and still use the old shelter as and, latter on, possible renovation. The and how to make improvements if necessary. We habitat to the new generation of landowners writing overworked and exhausted. Our hope is
I hereby certify the provisions of the Applicant Sign	Civil Righ	best of my knowledge and belief, thints Act of 1964 and regulations issue	is application is true and correct. I further ed thereunder relating to nondiscrimination and the second se	r agree to comply with the in in federally assisted programs.
71 E		Authorized Signature	Title	Date
A copy of the st For Division U	-		o uns application.	
	oc Only			
Reviewed by: _		Signature	Title	Date
Approved by:				
.,		Signature	Title	Date

# **BUDGET SHEET**

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

OPERATING BUDGE	т				1-137	
1. Salary/Benefits			1,472			
2. Travel						
3. Contractual Sen	rices		80,350			
4. Supplies			13,062			
<ol><li>Equipment (list r</li></ol>	najor equip.)					
6. Consultant Servi	ces				4.1544	
Total Projects Costs		94,884		This total must equal		122,298
ACTIVITY BUDGET						
Activity	Grant Funds	Local Funds	Local In-K	Cind Other	Funds	Total
Site Prep	220	330				550
Shrubs & Planting	2,500	2,500				5,000
Trees & Planting	2,700	2,700				5,400
Fabric & Installation	10,500	10,500				21,000
Removal	26,508	60,368			- I riwi	86,876
Sod Control	800	1,200				2,000
Wages	736	736				1,472
						0
OTALS	43,964	78,334		0	0	122,298
				This total	must equal	122,298
PROJECT PARTNER whether the contribution is artner	S: Please least the n cash or in-kind.	ames of ALL proje Amount Cash	ect partner org	anizations, th	e value of their o	ontribution, and in
RC&F		43,964				43,964
Producers		77,598				77,598
Kingsbury Conserva	ation District	736				736
						0
						0
						0
						0
						0
DTALS		122,298		0		122,298

# SUBMISSION:

Please mail one complete application, including any attachments, to:

SD Department of Agriculture Resource Conservation & Forestry 523 E. Capitol Avenue Pierre, SD 57501-3182

Print

# SECTION D. - C. PROJECT PARTNERS:

**Project Narrative Instructions**: (Total narrative should not exceed three pages of single-spaced text. Please attach any maps, figures and photographs you feel are valuable in explaining the project.)

## INSTRUCTIONS

Complete the following section for Coordinated Natural Resources Conservation Grants

NOTE: Any practice funded by the Coordinated Natural Resources Conservation Grant funds must meet one or more goals of the Coordinated Soil & Water Conservation Plan.

# 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)
- 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) the projects 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

## E. 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)

# F. Partner Justification

- Describe the strengths, qualifications and nature of the contribution of your organization and other collaborating Organizations
- G. Identify how you will measure the success of the project.

# Complete the following section for Urban and Community Forestry Challenge Grants

## General Grant Requirements

- Complete a sub-grant questionnaire and submit with grant application. The <u>Supplemental questionnaire for UCF Subgrants</u> is required as part of the application.
- 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).
- Submit a work plan outlining the activities you with to accomplish through this grant
- Submit a completed Substitute W-9 Taxpayer Identification Number Verification form
- Complete a Department of Agriculture, Division of Resource, Conservation and Forestry grant application form.
- Review and follow the guidelines outlined in the "Urban and Community Forestry Program Challenge Grant" document.
- Incomplete applications will not be accepted.

# The following are requirements for the Insect/Disease Program

- Project must be completed by the expiration date as set forth in the award approval or all cost-share funds shall be forfeited.
- By completing this application, I understand that I am not guaranteed cost-share.
- Upon completion of the project I agree to provide the Division of Resource Conservation and Forestry with proof of my
  expenses by submitting a copy of a receipt, invoice or other written document itemizing costs incurred.
- I understand that I will not receive payment until such proof along with a signed "Grant Completion and Reimbursement Form" has been received and approved by the Division.
- If the project is started prior to receiving written approval, funding may be denied.

# SECTION D. - C. PROJECT PARTNERS:

Project Narrative Instructions: (Total narrative should not exceed three pages of single-spaced text. Please attach

any maps, figures and photographs you feel are valuable in explaining the project.)

Complete the following section for Coordinated Natural Resources Conservation Grants NOTE: Any practice funded by the Coordinated Natural Resources Conservation Grant funds must meet one or

more goals of the Coordinated Soil & Water Conservation Plan.

D. Project Description and Need - Kingsbury Conservation District proposes replacing Shelterbelts in Kingsbury County locations where the current shelterbelts are no longer providing shelter for wild life and are no longer saving the soil from wind and erosion.

- Explain who will be the primary beneficiaries of this project (who will receive the benefits when this project is complete) Land owners
- Define who will be responsible for the implementation, maintenance and follow-up stages of the project Kingsbury conservation District and Landowners
- Indicate where this project will be located (district, watershed, community, etc. Attach maps as relevant) Kingsbury County
- Describe the specific environmental, natural resource, ecological, educational and/or socio-economic need(s) the projects will address. Shelterbelts are generally established to protect or shelter nearby areas from troublesome winds. Such plantings are used to reduce wind erosion, protect growing plants (crops and forage), alter Microenvironment to enhance plant growth, manage snow, improve irrigation efficiency and delineate field boundaries. Windbreaks also protect structures and livestock, provide wildlife habitat and travel corridors, enhance aesthetics and increase carbon storage. Also, when used as a living screen, windbreaks control views, reduce noise and intercept chemical drift.
- Briefly describe the specific on-the-ground restoration activities to be undertaken on-site to achieve the project objectives, and why it is needed . For plantings to function properly, access by livestock and certain wildlife must be managed year-round (use exclusion and fencing). Connecting shelterbelts with existing or planned perennial vegetation, such as woodlots and woody draws (tree/shrub establishment) or riparian areas provides additional benefits for wildlife and aesthetics.
- -Explain if this project is part of a larger regional and/or local watershed effort. Most of the trees Kingsbury Conservation District will be replacing are 30-40 year old trees that are now dead. We will be guiding landowners on the best ways to revitalize and still use the old shelter belt by taking only the necessary rows and replacing dead trees with new trees. Trees and shrubs in a windbreak or shelterbelt need periodic maintenance and, later on, possible renovation. The Conservation District will monitor the trees growth throughout the years and send out letters to the landowners with the status of the reworked shelterbelt, and how to make improvements if necessary
- Describe provisions to ensure long-term management and protection of the project (e.g., conservation easements on private land, long-term monitoring program) The conservation District will monitor the trees growth through the years and send out letters to the landowners on how to correct a problem if needed
- Please indicate if any federal, state or local permits are required to complete the project and the status of efforts to

#### secure necessary authorization. N/A

#### E. 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)

  It is vitally important for Kingsbury Conservation District to continue teaching and stressing the importance of conserving our lands, our soil and our wildlife habitat to the new generation of landowners and farmers. It is our desire to encourage more landowners in revitalizing this conservation practice to revitalize our soils and to keep our soils from becoming overworked and exhausted. Our hope is to revitalize at least 30 acres of land.

  F. Partner Justification
- Describe the strengths, qualifications and nature of the contribution of your organization and other collaborating Organizations. Kingsbury conservation Districts cares very much how we leave our environment for future landowners and future generations. We strive to find ways to help not only farmland owners, but the land owners in our communities. We provide assistance in learning and implementing best conservation practices possible, working closely with the FSA, NRCS and GF& P to execute the best procedures for tree survival.

  G. Identify how you will measure the success of the project. By how many more landowners we can get reinterested in Conservation! Making this conservation project among other like this assessable to the younger generation. It takes our generation to teach the next, by showing that we care now will further their interest and enthusiasm for conservation.

#### Tree Renovatic

Pra

Practice	Maximun	n Cost	Estimated Units	Cost-Share %
Shrubs & Planting	\$	6.50	1000 Row rods	50%
Trees & Planting	\$	5.50	1200 Row rods	50%
Fabric & Insallation	\$	0.60	35000 Row rods	50%
Tree Protestors	\$	5.50	1650 Trees	50%

Site Prep - Tilled	\$25.00/acre	10 acres	25%
Site Prep - Non Tilled	\$50.00/acre	6 acres	25%
Removal - above ground	\$2800/acre	6 acres	25%
Removal - Includes roots	\$6100/acre	10 acres	25%
Sod Controll	\$200/acre	10 acres	25%

Technical Assistance	\$14.00/hr	64hrs	50%
Totals			
Total Project cost	\$ 122,29	8.00	

5 producuers interested John Blachford Shane Odengard Luke Poppen Jesse Hall Rhonda/Mike Siefker

### in Projest for Kingsbury Conservation District

#### tices and Cost - Share Percentages

CC Gr	ant \$	Produ	cer Cost	CD Costs	To	tals
\$	2,500.00	\$	2,500.00		\$	5,000.00
\$	2,700.00	\$	2,700.00		\$	5,400.00
\$	10,500.50	\$	10,500.50		\$	21,001.00
\$	4,537.50	\$	4,537.50		\$	9,075.00
\$	20,238.00	\$	20,238.00		\$	40,476.00
\$	100.00	\$	150.00		\$	250.00
\$	120.00	\$	180.00		\$	300.00
\$	6,720.00	\$	10,080.00		\$	16,800.00
\$	15,250.00	\$	45,750.00		\$	61,000.00
\$	800.00	\$	1,200.00		\$	2,000.00
\$	22,990.00	\$	57,360.00		\$	80,350.00
\$	736.00			\$ 736.00	\$	1,472.00
\$	43,964.00	\$	77,598.00	\$ 736.00	\$	122,298.00
	38%		61%	1%		100%



## Department of Agriculture Division of Resource Conservation & Forestry Grant Application Form

Organization:		ok Conservation District		Mailin	g Address	PO Box	121	
Telephone	(605)	425-2483		City:	Salem			
Tax Status	Gove	ernment		State:	SD	Zip; 57	058	
Project Office		Annette Steilen		Telepi	TOTTO:	)5) 425-24	MATERIAL PROPERTY.	
Fax		(605) 425-2908		Email	Annette	.Steilen@	sd.nacdnet.	net
Project Info	-			of Gra		0	1772	
Project Name		Cook County Shelterbel		) Conse	ervation Gr	rant OCo	mmunity Fore	stry
Start Date: 1			18	)insect	/Disease	Olnv	asive Species	
Legal descrip	tion: C	ounty: McCook		)Forest	t Stewards	ship OMo	untain Pine Be	eetle
Township:	Rang		Otr.	Other	(Specify)			
Grant Funds i	Reques		er Contributions (			Total Proje		20,000
	_	ervation District Shel				The second second		-
available to p to provide fiel quality, all of 2015 Conser months is a p	roduce ld wind which vation practica	o are willing to put Co ers who do not quali obreaks, provide she address the goals in Commission approval amount of time to pating in the project	fy for other Go elter to livestoc dentified by the red practice co be best able to will be the McG	k and of SD So sts and of assis	ent Assis wildlife had wild percent the amount the amount on the amount of the amount	stance. To abitat and Vater Con- tage will be ount of pro- ation Distri	he project is help to imp servation Pl be followed. oducers targ	orove air lan. The Eighteen geted with
			·New	Q sig	Call Re	1		
I hereby certify to provisions of the	hat to the Civil Rig	best of my knowledge an this Act of 1964 and regula	d belief, the wild	of for	April 6	irther natio	and the second second	ssisted programs
Applicant Sign	nature -	Authorized Signature	_,00		Title	⊸भेदा,	11/	14/16
A copy of the st	ate requ	ired W-9 Form must be a	ettached to this ap	plication	Title			Date
For Division U								
Reviewed by:						- 14 J		Sec.
		Signature	HECENTE	Title			Date	
Approved by _			(1000) 1 to 1000				-	
		Signature	NUV 15 201	Title			Date	

Corp. Corp. 1. Forestry

#### BUDGET SHEET

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

	OPERATING BUDGET					
	1. Salary/Benefits			1,120		
	2. Travel			0		
	3. Contractual Serv	ices		18,380		
	4. Supplies			300		
	5. Equipment (list m	najor equip.)		0		
	6. Consultant Service			200		
	Total Projects C	osts		20,000	This total must equal	20,000
	ACTIVITY BUDGET	Grant Funds	Local Funds	Local In-K	ind Other Funds	Total
1.	Management	560	560			1,120
2.	Info & Education	500	300	200		1,000
3.	Technical Assistance	200	200			400
4.	Trees & Shrubs	2,609	2,609			5,218
5.	Fabric	4,725	4,725			9,450
3.	Tree Tubes	1,406	1,406			2,812
7.			and a supplemental	-		(
3.			- Contract C			(
	TALS	10,000	9,800	200	0 0	20,000
					This total must equal	20,000
		: Please least the nash or in-kind.	ames of ALL proje	ect partner orga	anizations, the value of their o	contribution, and in
	RC&F		10,000	Tanasan in in	1	10,000
1.	McCook Conservation	on District	860			860
2.	McCook County Pro		8,740			8,740
	McCook County NRO			200		200
	Forester		200			200
).						(
7.	-					(
				AND DESCRIPTIONS		(
	lease and the same of the same		40.000			00.000
	TALS		19,800	200	)	20,000

#### SUBMISSION:

Please mail one complete application, including any attachments, to

SD Department of Agriculture Resource Conservation & Forestry 523 E. Capitol Avenue Pierre, SD 57501-3182

Print

#### McCook Conservation District

#### Shelterbelt Project

#### Project Narrative

#### Project Description and Need

McCook Conservation District has observed a need for financial assistance to implement conservation practices that are not eligible for any other cost share because of lack of funding and eligibility requirements. Due to the costs associated with installing conservation practices many operators and land owners are unable to install practices needed to address air quality, livestock protection, wildlife protection, and other resource concerns unless alternative funding is available.

The McCook Conservation District Shelterbelt Project will provide cost share for the information/education, trees, shrubs, fabric & tree tubes for installation of shelterbelts. .

McCook County producers would greatly benefit from assistance with cost shares to add shelterbelts to their land.

If awarded funding for the McCook Shelterbelt Project, the McCook Conservation District will be able to accept applications for shelterbelts to be seeded in years 2017 and 2018.

Allowing the grant to cover two planting periods during years 2017 and 2018 will allow utilization of grant funds without requiring a request of grant extension or return of funds.

The Shelterbelt Project will be available to all of McCook County. Availability of the grant will be publicized to landowners and operators in McCook County by McCook Conservation District with assistance from Natural Resource Conservation Service.

The Shelterbelt Project will comply with the South Dakota Coordinated Soil and Water Conservation Plan by addressing identified needs addressed in goals 4 (air quality),5 (enhance wildlife habitat), 6 awareness and understanding of benefits of natural resource management) and 7 (funding for natural resource management) of the plan.

Beneficiaries in McCook County of the Shelterbelt Project will be assisted in determining the appropriate trees and shrubs to plant. The assistance will be provided by the McCook Conservation District and Natural Resource Conservation Service.

Cost share will be based on the 2017 Conservation Commission Approved Practices Costs.

The practice offered will be the installation of shelterbelts.

The goal of the project is to conserve, develop, and enhance natural resources and environment for the benefit of all in McCook County by improving management of air quality, reducing wind erosion, providing energy conservation and providing wildlife habitat. The installation of shelterbelts will help with all of these.

#### Final Products

The completion of the Shelterbelt Project for conservation practices will provide for and include as many as 10-15 land owners or operators who are able to install windbreaks, living snow fences or provide shelter for livestock and wildlife on 12 acres with the Shelterbelt Project.

#### Partner Justification

McCook Conservation District has formed strong bonds with local land owners and operators with a guided assistance from Natural Resource Conservation Service, Game Fish and Parks, State Forestry Department and Pheasants Forever.

#### Identify how you will measure the success of the project

The success of Shelterbelt Project will be measured by the number of acres that benefit from the practice of planting trees and shrubs to provide coverage for crops, livestock and wildlife conservation practices and by the number of land owners and operators assisted.



### Mellette County Conservation District PO Box I White River, SD 57579 605-259-3252 ext. 3

March 15, 2017

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

Dear South Dakota Conservation Commission:

The Mellette County Conservation District is proud to submit a grant application for the 2017 Spring Grant Round. The following application is for our Summer 2017 Multi-Practice Grant that will start July 1, 2017 and end December 31, 2018. This grant will be a continuation of the grant that was reduced at the fall grant round. We hope to serve as many producers as possible and this grant will assist us in doing that.

Along with our application, you will find a copy of the minutes from our board meeting, spreadsheets to explain how we came up with our figures, and the narrative that goes with our application.

Thank you for your assistance and for considering our grant. If you have any questions or concerns, please call the Mellette County Conservation District at 605-259-3252 ext. 3.

Sincerely,

Laurie Chauncey District Manager

Laurer M. Channey

Todd & Mellette County Conservation Districts

Resource Cons. & Forestry Pierre Office



## Department of Agriculture Division of Resource Conservation & Forestry Grant Application Form

Applicant in	Mellette County Co	nearyation District	Mailing Address: PO Box I	
Organization:	The second secon		Ivialility Address.	
Telephone:	(605) 259-3252		City: White River	
Tax Status:	Government		State: SD Zip: 575	579
Project Con		Chauncey	Telephone: (605) 259-325	52
Fax:	(855) 25	4-6029	Email: laurie.chauncey@s	
Project Info	-		Type of Grant:	
Project Name:		MC Multi-Practice	Conservation Grant Com	munity Forestry
Start Date: 07	7/01/2017 End [	Date: 06/30/2017	Insect/Disease Inva	sive Species
Legal descript	ion: County: Tod	d	Forest Stewardship Mou	ntain Pine Beetle
Township:	Range: Secti		Other (Specify)	
This grant wil	Requested: 39 rief, descriptive sur	on of the Multi-Pra	utions (total) 63,000 Total Project Use Section "D" to provide project deta ctice Grant that was funded in ti Il interested producers the oppo	he Fall 2016 which
	ation practices in		documentation will show intende	ed producers for
			REC	EIVED
				R 1 L 2017
			Resource	pe Cons. & Forestry Pierre Office
				PIBITE OTTO-
	하기 그리지 않는 사람들이 그 그 그 그 사람이 되었다.		is application is true and correct. I further and thereunder relating to nondiscrimination	
	· - Lau	- In Cha	District Manager	03/13/2017
Applicant Sig	Authorize	ed Signature	Title	Date
A copy of the s	ate required W-9 Fo	orm must be attached to	this application.	
For Division U	lse Only:			
Reviewed by:	77297			
	Signature	3	Title	Date
Approved by:	Cit		Title	Data
	Signatur	e	Title	Date

#### **BUDGET SHEET**

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

A.	OPERATING BUDGET	•				
	1. Salary/Benefits			10,500		
	2. Travel					
	3. Contractual Servi	ices		91,500		
	4. Supplies					
	<ol><li>Equipment (list m</li></ol>	naior equip.)				
	Consultant Service					
	Total Projects C			102,000	This total must equal	102,000
B.	ACTIVITY BUDGET	Grant Funds	Local Funds	Local In-k	Kind Other Funds	Total
1.	Water Development	Grant Funds	Local Fullus	Local III-I	T Cultivit dilds	0
2.	Portion Tanto, cost water hookup, all arange, wells	15,000	25,000		10,000	50,000
3.	Fence	5,000	7,500		2,500	15,000
4.	Pond Clean-out	5,000	10,000			15,000
5.	Fabricated Windbreak	5,000	7,500			12,500
6.	Technical Assistance	6,000	0			6,000
7.	Administration	3,000	0	50	00	3,500
8.						0
	OTALS	39,000	50,000	50	00 12,500	102,000
2.2	-100				This total must equal _	102,000
					-	
C.	PROJECT PARTNERS whether the contribution is	S: Please least the reash or in-kind.			ganizations, the value of their	
	artner		Amount Cash	Amount In-I	Kind	Total
1.	RC&F	Desduses	39,000	-		39,000
2.	Mellette and Todd Co		50,000			50,000
3.	Lewis and Clark Water		12,500	-		12,500
4.	Mellette & Todd Conse	rvation District		50	00	500
5.						0
6.	-					0
7.						0
8.						0
T	OTALS		101,500	50		102,000
30-					This total must equal	102,000

#### SUBMISSION:

Please mail one complete application, including any attachments, to:

SD Department of Agriculture Resource Conservation & Forestry

523 E. Capitol Avenue Pierre, SD 57501-3182

Print

#### Summer 2017 Multi-Practice Grant

#### D - Project Description and Need

The agricultural producers that own or operate land within the boundaries of the Mellette and Todd County Conservation Districts will the primary beneficiaries of the grant. Projects completed under this grant would most certainly help future generations as well.

The Mellette and Todd County Conservation Districts will be responsible for providing leadership, technical assistance, and educational/financial assistance opportunities to producers to help them utilize and manage their natural resources. 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 districts will complete the construction check, making sure that specifications and standards were followed. Administrative duties will be handled by the Todd and Mellette County Conservation Districts.

All installed conservation practices under this grant will be within the boundaries of the Mellette and Todd Conservation District boundaries. There will be some projects that are installed in the Lewis and Clark Watershed Implementation Project Area. Other watersheds that may benefit from installed practices are Cottonwood Creek, Pine Creek, Niobrara, Little White River, Porcupine Creek, and White River.

Mellette and Todd County producers who want to ensure the long-term use of their natural resources in an economically, socially, and environmentally sustainable manner will use this grant opportunity to do just that. All conservation practices installed through this grant will address natural resource concerns. Pipelines will provide a dependable water system with adequate water supply for livestock and serve the conservation needs of the grazing land for many years. Pipelines can provide water even during drought years when surface water may be non-existent. Tanks will provide a dependable water supply source to distribute grazing, allowing proper grazing. The proper placement of several tanks will prevent overgrazing due to lack of water source distribution on the grazing land. This will improve plant growth and cover, preventing erosion. The alternative energy pumps (solar panels) are an energy source option that can be used to pump water for livestock watering systems. Using an alternative energy pump can give a producer more flexibility and increase the utilization of the grazing land even more than first planned. Rural water hook-ups are essential for getting pipeline and tanks on the land. In a lot of cases, if you don't get a hook-up there won't be a reliable water source. Wells generally provide a stable, consistent water source that at times creeks, ponds, and dams can't compete with. Wells can assist with improving pasture utilization and can provide an alternative winter water supply in which a producer can keep his livestock away from the farmyard. With the portable fabricated windbreak demonstration project we have found that they work well and being portable will reduce manure buildup in calving areas and other associated animal health problems. A proper fencing layout is a powerful management tool in efficient grazing systems. A well planned grazing system will address natural resource concerns by increasing plant health, controlling invasive weed species, and enhancing soil health. An effective grazing system can also be an affordable way to provide extra forage to livestock and reduce herd costs year round.

When planning a conservation practice, the first thing that needs to be done is a site visit. A site visit is necessary for two reasons: to make sure the practice will be addressing a resource concern and to document the current condition of the land. Documentation gives the district something to look back on and gives us a better idea on whether or not the land has benefited from the installed practice.

Along with planning there also will be a design completed for every conservation practice. Practices must be well planned and designed to ensure that the proper conservation practice is placed on the land and that the practice will function as intended. We have included technical assistance as part of this grant to help with cost incurred from time and traveling to sites to complete conservation planning.

The districts have practices planned that will be part of a watershed effort. Preliminary assessments completed previously on the White River, show the river as being a major contributor to the Missouri River Sediment problems. The conservation practices installed through this grant can provide resources to producers so they may not have to rely on a creek, river, or other waterways. If these resources are utilized they will decrease livestock pressure in these areas therefor reducing grazing pressure on riparian areas. Decreasing grazing pressure will decrease erosion and lessen the amount of sediment moving downstream. The Lewis and Clark 319 Watershed Project focuses on reducing sediment and pollution of all lakes and streams in the watershed. The grant covers some of the Lewis and Clark Watershed Implementation Area and the practices planned that are in the watershed will help with the Project's Focus on impaired Water Bodies.

When a construction check is completed the districts find out if specifications and standards have been followed or if changes are needed. The construction check is necessary to confirm that the conservation practice was installed properly and functions as planned. The producer will sign a Conservation Practice Agreement with the districts, which signifies that the producer understands his/her obligation of long-term management and protection of the practices installed. By signing the agreement, the producer also permits the districts to enter the land where practices are installed, within at reasonable times, for planning, managing, and inspecting purposes. The technical assistance in this grant will assist with ensuring projects are completed and function as intended.

With guidance from the project partners, the producer will fulfill his/her responsibility of obtaining all required permits prior to any construction being completed.

#### E - Final Products

Producers within the boundaries of Mellette and Todd County that have planned projects in this grant will benefit by receiving technical and funding assistance with implementing conservation practices on the land that they manage. Through the Summer 2017 Multi-Practice Grant we plan to install 18,500 feet of pipeline, 6 livestock tanks, 1 alternative energy pump, 2 rural water hook-ups, a well, two portable fabricated windbreaks, and 15,840 feet of fence. We also intend to complete two pond cleanouts with funds from this grant. Note: Please see the attached spreadsheet for more detail on the planned conservation practices.

#### F - Partner Justification

Project partners will include:

- Mellette County Conservation District
- Todd County Conservation District
- SD Dept. of Ag (RC&F Division)
- Lewis & Clark Watershed Implementation Project
- Natural Resource Conservation Service
- Producers from Mellette and Todd County

The above project partners have experience working together and form an excellent partnership that will increase project delivery effectiveness so that producers will have technical and financial resources available in timely manner. All project partners have a common goal of having conservation practices being implemented on the land. Both the Mellette and Todd County Conservation Districts have been the lead organization for several past Conservation Commission Grants. The districts and their staff are experienced in providing technical and financial assistance for the conservation practices planned through this grant. The two districts and the local NRCS staff have a great working relationship; NRCS staff will continue to refer conservation practices that fit well within this grant to the district. Also, when needed the NRCS is also a great source for technical assistance. With the current vacancy in our office and multiple NRCS contracts being funded the technical assistance in this grant will ensure that we our able to serve the producers. Another partnership already developed is with the Lewis and Clark 319 Watershed Project and the district plans to maintain this partnership with this great resource agency. The Lewis and Clark 319 Watershed Project assists with meeting resource objectives.

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

Success will be measured by how effectively the land manager can be assisted in addressing his natural resource conservation concerns. If all projects are installed in a manner where they are environmentally sound conservation practices the grant will be a success. This is why proper planning and designing is important; both help guarantee the grant's success. We will also determine the number of acres that benefit from improved conservation practices. We will focus on timely construction of good conservation practices that will benefit natural resources in Mellette and Todd County.

Package   Pack	2017 Muniperactice Grant												
Contact plants   Paperse	Producer/		-			Alternative	Rural Water	-			Lewis & Clark		ducer
Freedings    Fre	Kristik	Description	Nibe		Tanks	count Allumba	nook-ups	Wells	rence	Cost-Spare	watershed pro	1	seuse
Page 1979   Page 200	ipeline:	(Footage)											
Page 1979   Page 200	Two Sisters Ranch		4,500	\$12,150.00						\$3,	345.00	Sec. of	\$8,505.00
Control   Cont	Richard (Skinny) Colombe		3,700	\$9,990.00						\$2,		495.50	\$2,497.50
Continue	Dan Rasmussen		7,920	\$21,384.00						\$6,	115.20		\$14,968.80
Control   Cont	Woodward/Geinger		800	\$2,160.00						OS.	948.00		
Collocut    Coll	Eric Iverson		2,500	\$6,750.00						\$2,0		037.50	\$1,687.50
12   Colations   12   Colations   12   Colations   13   Colations   14   Colations   15	Sub-total		18,620	50,274							15,082	7,533	27,659
17 teles	Tanks:	(Gallons)											
be         20's steel from wilfles, Beltom 1, 532,061.8         \$2,000.18         \$2,000.18         \$2,100.13         \$1,177.78	Woodward/Geinger	12' tire tank/ 1412 gallons			\$2,259.	50							
10 <sup>1</sup> freeze-proof/981 Gallons   18   \$1,0015   \$1,001	Richard (Skinny) Colombe	20' steel rim w/flex. Bottom (3,922 G	at.)		\$2,706.	18				S		217.78	\$676.55
Each   Listed   Lis	an Rasmussen	10' freeze-proof/ 981 Gallons			\$2,109.	15				35	332.75		\$1,476.41
Page   Flact   Case by Case   1   25,000.00   1,147.0	up-total		18		\$7,074	53				\$1,		217.78	\$2,152.95
Each   2   2,100.00   2,2700	ternative Energy Pumps:	(Each) case-by-case											
Electric   2	ina (Beez) Waln		1			\$6,000.0	0			\$17		200.00	\$1,500.00
(Each)	AND STREET, ST		2			20.0	0						\$0.00
(Totalge)   1	b-total		3			0.000,9\$	0			\$1,		700.00	\$1,500.00
1	ral Water hookups	(Each)											
1	hard (Skinny) Colombe		1				\$2,550.0	00		S		147.50	\$637.50
(1001age)   21   25,100.00   51,300.00	oodward/Geinger		1	100			\$2,550.0	0		·s	765.00		\$1,785.00
(footage)	1 Bob Endres		1				\$2,550.0	0		S	165.00		\$1,785.00
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(sociage)	onica Hunger Moran	(1) 200' well						\$4,40	00:00	\$1,		980.00	\$1,100.00
(Tootage)	b-total		1					\$4,40	0000	\$1,		980.00	\$1,100.00
2,640         2,640         \$1,298.40         \$839.52         \$1,259.28         \$1,250.20         \$1,250.2	ncing	(footage)											
2,640         5,280         51,250.28         56,388.80         51,250.28         56,488.80         51,250.28         56,441         5	1 Colombe		2,640						\$2,75		339.52		\$1,958.88
5,280         5,280         5,1916.64         54,47           5,280         5,280         0	syne Colombe		2,640						\$2,75			259.28	\$699,60
\$5,280   \$1,679.04   \$218.56   \$11	gland Ranch		5,280						\$6,38		16.64		\$4,472.16
5,280     5,280     \$1,679,04     2518,56     13       5,000     \$,000     \$2,500,00     \$1,500,00     \$1,500,00       2,000     \$1,500,00     \$1,500,00     \$1,500,00       2,000     \$1,500,00     \$1,500,00     \$1,500,00       2,000     \$1,500,00     \$1,500,00     \$1,500,00       2,000     \$1,500,00     \$1,500,00     \$1,500,00	Trenspositions:		San							20.00	0	0	\$0.00
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shoft         \$1,500.00         \$1,500.00           2,000         \$1,500.00         \$1,500.00           15,840         \$17,582.40         \$14,774.72         \$3,777.84         \$21,03           Producer exp         Cost-Share         L & CW Proj.         Producer exp	ett Galbraith		2,000							\$1,	00.000		2500
2,000   2,000   51,500.00   51,500.00   15,840	ike Brockhaft		2,000							\$1,	00:00		2500
15,840 \$17,582.40 \$14,774.72 \$3,777.84 Produc	et Strain	100	2,000						200	\$1,		The same	2500
L&CW Proj.	th-total		15,840						\$17,58			777.84	\$21,029.84
										Cost-Share	L& CW Proj.	Pro	oducer exp.



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

March 30, 2017

South Dakota Conservation Commission C/o Bill Smith, Department of Agriculture 523 E Capitol Avenue Pierre, South Dakota 57501

Dear South Dakota Conservation Commission,

The Perkins County Conservation District is proud to submit a grant application for the 2017 Spring Grant Round. The following application is for the Northwest Area Natural Resource Specialist that will start July 1, 2017 and end June 30, 2018.

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, tree plans for 2018 that the current Northwest Area Natural Resource Specialist has planned, and the narratives that goes with our application. The Northwest Area Conservation Districts have agreed to contribute \$4,000 of inkind funds to this project.

Thank you for your assistance. If you have questions or concerns, please call the Perkins County Conservation District's District Manager, Kelsie Chambers, at (604) 244-7160.

Sincerely,

Lyndel Johnson Chairman Resource Cons. & Foresty

1705 E O 39AA

PECEIVED

"This institution is an equal opportunity provider and employer."

If you wish to file a Civil Rights program complaint of discrimination, complete the USDA Program Discrimination Complaint Form, found online at http://www.ascr.usda.gov/complaint\_filing\_cust.html, or at any USDA office, or call (866) 632-9992 to request the form. You may also write a letter containing all of the information requested in the form. Send your completed complaint form or letter to us by mail at U.S. Department of Agriculture, Director, Office of Adjudication, 1400 Independence Avenue, S.W., Washington, D.C. 20250-9410, by fax (202) 690-7442 or email at program.intake@usda.gov."



## Department of Agriculture Division of Resource Conservation & Forestry Grant Application Form

	formation:	
Organization:	Perkins County Conservation District	Mailing Address: PO Box 189
Telephone:	(605) 244-7160	City: Bison
Tax Status:	Government	State: SD Zip: 57620-0189
Project Cont Project Officer Fax:		Telephone: (605) 244-7160  Email: kelsie.chambers@sd.nacdnet.net
Project Infor	mation:	Type of Grant:
Project Name:	<b>現存に対し、 大川川 「現内」 (はな) 「おりま</b> り	Conservation Grant Community Forestry
Start Date: 07	The second secon	Insect/Disease Invasive Species
Legal descripti	ion: County:	Forest Stewardship Mountain Pine Beetle
Township:	Range: Section: Qtr: Qtr:	Other (Specify)
Financial Inf	formation	
Grant Funds R	04.000	ions (total) 38,888 Total Project Cost: 73,777
	rief, descriptive summary of the project (Us	ions (total)
Ziebach) in the resource special planning, and and consultate public in the aplanning, amount of the public in the public i	e expertise of forestry for a one year cialist which will strengthen the consimplementation of needed projects ions to private landowners, area progress of wind and water erosion, water ong other duties. The overall goal of	nty area (Corson, Dewey, Harding, Perkins, Tri, and ar period. The position would function as a natural servation districts ability to provide leadership,  This position will also provide technical evaluations oducers, state and federal agencies and the general er quality, control of disease and pests, design and the project complies with the South Dakota and the long range plans of the six conservation
1 hands a self at	nat to the best of my knowledge and belief, this	application is true and correct. I further agree to comply with the
Applicant Sign	nature Syndul physical Authorized Signature	thereunder relating to nondiscrimination in federally assisted programs.  Title  Date
Applicant Sign	nature Authorized Signature ate required W-9 Form must be attached to the	thereunder relating to nondiscrimination in federally assisted programs.  Title  Date  Title
Applicant Sign A copy of the sta	Authorized Signature ate required W-9 Form must be attached to to see Only:	thereunder relating to nondiscrimination in federally assisted programs.  Title  Date  Title
Applicant Sign A copy of the sta	Authorized Signature ate required W-9 Form must be attached to to see Only:	thereunder relating to nondiscrimination in federally assisted programs.  Title  3/3/17  Date

#### **BUDGET SHEET**

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

	OPERATING BUDGET					
	1. Salary/Benefits			47,360		
	2. Travel			9,254		
	3. Contractual Servi	ices		17,164		
	4. Supplies					
	<ol><li>Equipment (list m</li></ol>	naior equip.)				
	6. Consultant Service					
	Total Projects C			73,777	This total must equal	73,777
3.	ACTIVITY BUDGET					
<b>.</b> /	Activity	Grant Funds	Local Funds	Local In-F	Kind Other Funds	Total
1.	Salary	23,680			23,680	47,360
2.	Benefits	2,902			2,902	5,803
3.	Office Space and IT	3,680			3,680	7,360
4.	Travel	4,627			4,627	9,254
5.	6 Cons. Districts			4,00	00	4,000
6.						0
7.						0
8.						0
	TALS	34,888	0	4,00	34,889	73,777
					This total must equal _	73,777
	artner	A STATE OF THE STA	Amount Cash	ect partner org	ganizations, the value of their	Total
	SD Conservation Com	mission	Amount Cash	Amount In-H	Kind	Total 34,888
P	SD Conservation Come Conservation Distric	mission	Amount Cash 34,888	Amount In-H	Kind	Total 34,888 4,000
P:	SD Conservation Com	mission	Amount Cash	Amount In-H	Kind	Total 34,888
1. 2.	SD Conservation Come Conservation Distric	mission	Amount Cash 34,888	Amount In-H	Kind	Total 34,888 4,000
1. 2. 3.	SD Conservation Come Conservation Distric	mission	Amount Cash 34,888	Amount In-H	Kind	Total 34,888 4,000
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1. 2. 3. 4.	SD Conservation Come Conservation Distric	mission	Amount Cash 34,888	Amount In-H	Kind	Total  34,888  4,000  34,888  0  0
1. 2. 3. 4. 5.	SD Conservation Come Conservation Distric	mission	Amount Cash 34,888	Amount In-H	Kind	Total  34,888  4,000  34,888  0  0  0
1. 2. 3. 4. 5. 6. 7.	SD Conservation Come Conservation Distric	mission	Amount Cash 34,888	Amount In-H	Kind	Total  34,888  4,000  34,888  0  0  0  0

Please mail one complete application, including any attachments, to:

SD Department of Agriculture Resource Conservation & Forestry 523 E. Capitol Avenue

Pierre, SD 57501-3182

Print

#### SECTION D. - C. PROJECT PARTNERS:

Project Narrative Instructions: (Total narrative should not exceed three pages of single-spaced text. Please attach any maps, figures and photographs you feel are valuable in explaining the project.)

#### INSTRUCTIONS

Complete the following section for Coordinated Natural Resources Conservation Grants

NOTE: Any practice funded by the Coordinated Natural Resources Conservation Grant funds must meet one or more goals of the Coordinated Soil & Water Conservation Plan.

#### 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)
- 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) the projects 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

#### E. 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)

#### F. Partner Justification

- Describe the strengths, qualifications and nature of the contribution of your organization and other collaborating
   Organizations
- G. Identify how you will measure the success of the project.

#### Complete the following section for Urban and Community Forestry Challenge Grants

General Grant Requirements

- Complete a sub-grant questionnaire and submit with grant application. The <u>Supplemental questionnaire for UCF Subgrants is required as part of the application.</u>
- 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).
- Submit a work plan outlining the activities you with to accomplish through this grant
- Submit a completed Substitute W-9 Taxpayer Identification Number Verification form
- Complete a Department of Agriculture, Division of Resource, Conservation and Forestry grant application form.
- Review and follow the guidelines outlined in the "Urban and Community Forestry Program Challenge Grant" document.
- Incomplete applications will not be accepted.

#### The following are requirements for the Insect/Disease Program

- Project must be completed by the expiration date as set forth in the award approval or all cost-share funds shall be forfeited.
- By completing this application, I understand that I am not guaranteed cost-share.
- Upon completion of the project I agree to provide the Division of Resource Conservation and Forestry with proof of my
  expenses by submitting a copy of a receipt, invoice or other written document itemizing costs incurred.
- I understand that I will not receive payment until such proof along with a signed "Grant Completion and Reimbursement Form" has been received and approved by the Division.
- If the project is started prior to receiving written approval, funding may be denied.

#### Section D. - C. Project Partners: Narrative Northwest Area Natural Resource Specialist Project

#### D. Project Description and Need

The Northwest Area Natural Resource Specialist (NRS) serves a variety of clientele in the Northwest Area of South Dakota to address natural resource conservation issues. The main goal of the Northwest Area Natural Resource Specialist Project is to ensure livestock protection, wind erosion control, snow management, woody vegetation reestablishment, wildlife habitat development, aesthetics, and tree disease/insect problems. This project is a continuation of the Northwest Area Forester position which was started in July of 2003. In 2016 alone, the NRS has assisted with protecting livestock on 50 farms and ranches by planting 43,242 trees, 59 miles of rows covering 158.5 acres of land. The NRS responded to over 50 sick tree calls with recommendations for control of pests or diseases. This project has been vital to conservation education and information to the Northwest area. Newspapers across northwestern South Dakota were provided 24 Tree Facts news releases, and radio stations were provided with 9 Tree Facts radio spots. This has, and will continue to strengthen Conservation District leadership, planning, implementation capabilities, operations, and programs.

The NRS will be located in the Natural Resources Conservation Service's office in Bison, SD. The NRS is responsible for working with six counties in the Northwest Area: Corson County, Dewey County, Harding County, Perkins County, Tri-County, and Ziebach County Conservation Districts. Watersheds included totally or partly in this area are Lake Oahe, Grand River, Moreau River, Cheyenne River, Belle Fourche River, Little Missouri River, and Cedar River. Communities in this area are diverse ethnically, including American Indian and non-Indian people. Two American Indian Reservations are served as Corson County lies on half of the Standing Rock Reservation, and Dewey and Ziebach counties lie on the Cheyenne River Reservation. Municipalities in this area include Bison, Buffalo, Camp Crook, Dupree, Eagle Butte, Faith, Isabel, Lemmon, McIntosh, McLaughlin, Morristown, and Timber Lake. This position works closely with the following: farmers, ranchers, homeowners, businesses, Natural Resources Conservation Service, Farm Service Agency, Forest Service, Division of Resource Conservation and Forestry, Game Fish and Parks, Department of Transportation, Cooperative Extension Service, American Indian Tribes, Conservation Districts, and Counties and Municipalities. The NRS partners with the above clientele to accomplish conservation goals.

The NRS works especially close to the Natural Resources Conservation Service (NRCS). For fiscal year 2017, the NRS position has a contribution agreement, wherein the NRS works specifically on the Conservation Reserve Program (CRP), Conservation Stewardship Program (CStP), and the Environmental Quality Incentive Program (EQIP). For these programs, the NRS completes consultations, promotes the program and eligibility of producers, and discusses resource concerns and conservation practice applicability, as well as site visits to ensure practice feasibility, which in turn determines the location and amount needed to treat the resource concerns, and completes practice implementations. Additionally, the NRS assists NRCS with administrative plans and contract management. The total amount contracted to the NRS position by NRCS is \$34,220.00.

The NRS uses cost share programs whenever possible to accomplish project objectives. The NRS has assisted producers with EQIP, CRP and State Conservation Commission grants to plant, implement, and renovate shelterbelts and windbreaks to protect livestock, improve water quality, and increase wildlife habits. The NRS utilizes Northwest Area Conservation District Project Agreements for their grant

projects. Project participants enter into project agreements for cost share with their respective conservation districts and they agree to implement, protect, and maintain the cost shared conservation practice(s) implemented through the project. Other state and federal programs implemented have their respective provisions for long-term management and protection.

#### E. Final Product

The Northwest Area Natural Resource Specialist position will increase the awareness of the importance of shelterbelts and windbreaks to protect livestock, farmsteads, feedlots, roads, soil and wildlife. Information and educational efforts will be made on a regular basis through newspapers and radio stations across the Northwest Area to assist farmers, ranchers and homeowners with establishment and maintenance of shelterbelts/windbreaks, yard trees, and shrubs.

#### F. Partner Justification

The Perkins County Conservation District will be the lead project sponsor. Project management will be provided as an in-kind match from the Northwest Area Conservation Districts. The Northwest Area Conservation Districts will be responsible for all phases of project implementation and administration.

The Natural Resources Conservation Service (NRCS) has recognized the value and benefits of the NRS position. The NRS serves as an integral part of the conservation team throughout the Northwest Area for implementing federal, state, and conservation district programs that assist farmers and ranchers with projects that conserve natural resources. Therefore, the NRCS has approved a contribution agreement that funds half of the proposed NRS position budget. NRCS has agreed to provide funding to this position for fiscal year 2018 as well.

#### G. Project Success

The Perkins County Conservation District is well qualified in implementing and managing projects, as it has served as the lead project sponsor for numerous State Conservation Commission Grants, as well as other partner projects and grants. The Perkins County Conservation District has successfully implemented over \$1,000,000.00 worth of grant projects since 1993. The success of this proposed project will be measured by keeping track of and reporting sequestration, energy savings, and economic benefits to livestock and grazing enterprises.

#### NORTHWEST AREA NATURAL RESOURCE SPECIALIST DETAILED BUDGET (JULY 1, 2017- JUNE 30, 2018)

Budget	Grant (\$)	Local (\$)	NRCS (\$)	Total (\$)	
Catergory	Request	Match			
PERSONNEL					
Salary	\$ 23,679.91		\$ 23,679.91	\$ 41,556.37	
Benefits	\$ 2,901.72		\$ 2,901.72	\$ 5,803.44	141
TRAVEL					
Pickup Lease & Insurance	\$ 2,541.50		\$ 2,541.50	\$ 5,083.00	
uel	\$ 1,085.34		\$ 1,085.34	\$ 2,170.68	
Maintenance	\$ 1,000.00		\$ 1,000.00	\$ 2,000.00	
OTHER					
***Office Space & IT	\$ 3,680.00		\$ 3,680.00	\$ 7,360.00	
Perkins in-kind		\$ 1,500.00		\$ 1,500.00	
Corson in-kind		\$ 500.00		\$ 500.00	
Dewey in-kind		\$ 500.00		\$ 500.00	
Harding in-kind		\$ 500.00		\$ 500.00	
Tri-Co. in-kind		\$ 500.00		\$ 500.00	
Ziebach in-kind		\$ 500.00		\$ 500.00	
GRAND TOTAL	\$ 34,888.47	\$ 4,000.00	\$ 34,888.47	\$ 67,973.49	
*** Figures Receive	d from Sue Jone	s, NRCS State	Office for office	equipment and su	pplies
Phone - \$1,000.00/yr					
Color Printer- \$1,200.00/yr					
Printer- \$520.00/yr					
Copier- \$2,400.00/yr					
Supplies- \$840.00/yr					7/1
Computer- \$1,400.00/yr		1.5.			
Copier- \$2,400.00/yr Supplies- \$840.00/yr					

Totals: 24 57.9 \$1.118.00	Ziebach 2 6.9 \$	Tri-County 8 19.4 \$	7	Harding 0 0.0 \$	Dewey 0 0.0 \$	Corson 7 11.7 \$	
110 00	138.00	388.00	358.00			234.00	_
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5823 90	743.40	2071.00	1918.90	0.00	0.00	1090.60	
5873 90 \$ 11 777 00	\$ 1,486.80	\$ 4,142.00	\$ 3,417.00	\$	\$	\$ 2,181.20	
1048 00	18.20	112.70	532.90	0.00	0.00	384.20	
10/10/10/10/10/10/10/10/10/10/10/10/10/1	\$ 40.95	\$ 253.58	\$ 1,265.55	\$ -	\$ -	\$ 864.45	
110192	12764	32428	40658	0	0	24333	
110183 € 33 551 50	12764 \$ 3,829.20	32428 \$ 9,728.40	\$11,984.40	\$ -	\$ -	\$ 7,009.50	
21163	4179 \$	8308	1320	0	0	7356	
¢ 4 496 56	100	\$ 1,761.30	\$ 279.84	\$ -	\$ -	\$ 1,559.47	
21163 \$ 4.486 \$6 \$ \$1.807 \$8	885.95 \$ 6,380.90	\$ 16,273.27	\$ 17,304.79	\$	\$ .	\$ 11,848.62	THE RESIDENCE AND ADDRESS OF THE PERSON NAMED IN

Corson         Barnes         Mike         1.1         \$ 22.00         2775.0         135.6         \$ 271.20         32.5         \$ 73.13         2775.0         \$ 832.50         0.0         \$         TPG           Corson         Brownotte         Ronald         0.9         \$ 18.00         2290.0         113.3         \$ 226.60         25.3         \$ 56.93         2290.0         \$         TPG           Corson         Dix         Roger         0.9         \$ 18.00         2290.0         113.3         \$ 226.60         25.3         \$ 56.93         2290.0         \$ 687.00         0.0         \$         TPG           Corson         Bohlander         Chris         0.6         \$ 12.00         968.0         58.6         \$ 117.20         0.0         \$         968.0         \$         TPG           Corson         Maier         Dennis         1.8         \$ 36.00         3220.0         117.0         \$ 234.00         78.0         \$ 175.50         3220.0         \$ 966.00         \$ 56.0         TPG           Corson         Maier         Dennis         1.7         \$ 34.00         3000.0         109.2         \$ 218.40         72.8         \$ 153.80         300.0         \$ 900.00         <	\$ 11,8	7356 \$ 1,559.47 \$ 11,848.62	7356	24333 \$ 7,009.50	24333 \$	864,45	384.2 \$	1090.6 \$ 2,181.20	1090.6	24333	11.7 \$ 234.00	11.7	or Corson	TOTALS for Corson	
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Barnes   Mike   1.1   \$ 22.00   2775.0   135.6   \$ 271.20   32.5   \$ 73.13   2775.0   \$ 832.50   0.0   \$ - TP     Brownotte Ronald   0.9   \$ 18.00   2290.0   113.3   \$ 226.60   25.3   \$ 56.93   2290.0   \$ 687.00   0.0   \$ - TP     Dix Roger   0.9   \$ 18.00   2605.0   130.7   \$ 261.40   2773.3   \$ 61.43   2605.0   \$ 781.50   0.0   \$ - TP     Bohlander Chris   0.6   \$ 12.00   968.0   58.6   \$ 117.20   0.0   \$ - 968.0   \$ - TP     Maier Dennis   1.8   \$ 36.00   3220.0   117.0   \$ 234.00   78.0   \$ 155.50   3220.0   \$ 1,425.00   \$ 356.16   TP     Maier Dennis   1.7   \$ 34.00   3000.0   109.2   \$ 218.40   72.8   \$ 163.80   3000.0   \$ 900.00   1520.0   \$ 322.24   TP     Kraft Tim   0.9   \$ 18.00   2000.0   121.0   \$ 242.00   0.0   \$ - 2000.0   \$ 600.00   1056.0   \$ 223.87   TP     The Dennis   1.8	TPG	\$ 186.56	880.0	817.50	2725.0 \$	74.48	33.1 \$	\$ 264,80	132.4	2725.0	\$ 24.00	1.2	Jared		Corson
Barnes   Mike   1.1   \$22.00   2775.0   135.6   \$271.20   32.5   \$73.13   2775.0   \$832.50   0.0   \$ - TP	TPG		1056.0	600.00	2000.0 \$	,	0.0 \$	\$ 242.00	121.0	2000.0	\$ 18.00	0.9	m		Corson
Barnes   Mike   1.1   \$ 22.00   2775.0   135.6   \$ 271.20   32.5   \$ 73.13   2775.0   \$ 832.50   0.0   \$ - TP	TPG-S	\$ 322.24	1520.0	900.00	3000.0 \$	163.80	72.8 \$	\$ 218.40	109.2	3000.0	\$ 34.00	1.7	Dennis	Maier	COISON
Barnes   Mike   1.1   \$ 22.00   2775.0   135.6   \$ 271.20   32.5   \$ 73.13   2775.0   \$ 832.50   0.0   \$ . Tp	TPG-S		2220.0	1,425.00	4750.0 \$	259.20	115.2 \$	\$ 345.60	172.8	4750.0	\$ 52.00	2.6	Dennis		Corson
Barnes   Mike   1.1   \$ 22.00   2775.0   135.6   \$ 271.20   32.5   \$ 73.13   2775.0   \$ 832.50   0.0   \$ . Tp	TPG-S	\$ 356.16	1680.0	966.00	3220.0 \$	175.50	78.0 \$	\$ 234.00	117.0	3220.0	\$ 36.00	1.8	Dennis		Corson
Barnes   Mike   1.1   \$ 22.00   2775.0   135.6   \$ 271.20   32.5   \$ 73.13   2775.0   \$ 832.50   0.0   \$ - TP	TPG	\$	0.0		968.0 \$	,	0.0 \$	\$ 117.20	58.6	968.0	\$ 12.00	0.6	Chris	nder	Corson
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	Tri-County		-	Tri-County	Tri-County	Tri-County	Tri-County			Tri-County		
TOTALS for	Price	Long	Long	Long	Hundson	Howie	Howie	Dennis	Cobb	Bernstein	Austin	Last Name
TOTALS for Tri-County	Gary	John	John	John	Tina	Ron	Ron	Robert	Delbert	Tim	Bradley	r Name
19.4	2.3	1.9	0.3	0.9	2.5	0.9	1.3	1.9	1.0	4.1	2.3	Acres
\$ 388.00	\$ 46.00	\$ 38.00	\$ 6.00	\$ 18.00	\$ 50.00	\$ 18.00	\$ 26.00	\$ 38.00	\$ 20.00	\$ 82.00	\$ 46.00	Site Prep.
36028	3050	3402	829	1343	4254	2000	3000	3600	1800	7500	5250	Row Fr
2071.00	185.00	206.30	50,40	81.50	257.40	121.00	182.00	218.40	87.20	363.60	318.20	Free RR
2071.00 \$ 4,142.00	\$ 370.00	\$ 412.60	\$ 100.80	\$ 163.00	\$ 514.80	\$ 242.00	\$ 364.00	\$ 436.80	\$ 174.40	\$ 727.20	\$ 636.40	Trees
112.70	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	21.80		0.00	Shrubs RR
112.70 \$ 253.58	\$ .	\$	\$ .	\$	\$	\$	\$	\$ .	\$ 49.05	90.90 \$ 204.53	s.	Shrubs
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8308.00 \$ 1,761.30 \$ 16,273.27	TPG-Site3	TPG-Site8	TPG-Site7	TPG-Site6	TPG	TPG-Site3	308.67 TPG-Site2	330.72 TPG-Site2	TPG	TPG	1316.00 \$ 278.99 TPG-Site4D2	Program

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TPG	\$	0.00	\$ 750.00	2500.00 \$	\$ 40.95	18.20	242.40	121.20 \$	2500.00	\$ 24.00	1.2 \$	nnor	nunc	Tiendell
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7alle-641	07.CC7 A	4100.00	4	000000					200					Zinhach
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mergora	Solito.	T CHECK L	- 41.57.54	* ******	The last age of the last				4	2000		-		Zichach
D	P. COLOR	Fonds It	Fahrin	Fabric Fr	Shrubs	Shrubs RR	Trees	Tree RR	Row Ft	Site Prep.	Acres	r Name	Tayt vame	TALLISTO
								THE PERSON NAMED IN COLUMN			- Application -		1	District

### Tri-County Conservation District

March 27, 2017

South Dakota Conservation Commission Tiffany Shannon, Bill Smith 523 East Capitol Avenue Pierre, South Dakota 57501-3182

Dear South Dakota Conservation Commission:

The Tri-County Conservation District is honored to submit a grant application for the 2017 Spring Grant Round. The following application is for Tri-County Fabricated Windbreak 2017 that will start July 1, 2017 and end June 30, 2018.

Along with our 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 for your assistance and for considering our grant. If you have any questions or concerns, please call the Tri-County Conservation District Manager at 1.605.967.2561.

Sincerely,

Harold Waterland

Tri-County Conservation District Chairman



## Department of Agriculture Division of Resource Conservation & Forestry Grant Application Form

Organization:	Tri-County Conservation District	Mailing Address: PO Box	399
Telephone:	(605) 967-2561	City: Faith	
Tax Status:	Government	State: SD Zip: 5	7626
Project Con Project Office Fax:		Telephone: (605) 967-29	
Project Info	rmation:	Type of Grant:	
Project Name Start Date: 0 Legal descript Township:	TCCD Fabricated Windbreaks 2017 7/01/2017 End Date: 06/30/2018	Conservation Grant Co	mmunity Forestry vasive Species puntain Pine Beetle
Financial In Grant Funds I Please give a t	04.004		
for riparian pr	within the Tri-County Conservatio rotection. The total linear footage le for labor, installations, permits,	of this project is 1,488. The in-	dividual landowners will
		REC	CEIVED
		MA	AR 2 8 2017
			ce Cons. & Forestry Plerre Office
	hat to the best of my knowledge and belief, to Civil Rights Act of 1964 and regulations issue	[2] 전 12 1 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2	
Applicant Sig	nature Harris & Party &	Title	3-37-2017 Date
	late required W-9 Form must be attached	to this application.	
For Division U	201 (100 100 100 100 100 100 100 100 100		
Reviewed by:		Title	Data
	Signature	Title	Date
Approved by:	Signature	Title	Date

#### **BUDGET SHEET**

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

1.	RATING BUDGET						
1.0	Salary/Benefits			3,180			
	Travel						
	Contractual Serv	ices		45,588			
4.	Supplies			LI G			
	Equipment (list n	najor equip.)					
	Consultant Servi						
	Total Projects C			48,768	This	s total must equal	48,768
B. ACTIV	VITY BUDGET	Ceast Eundo	Local Funds	Local In K	Cind	Other Funds	Total
1. Wind	dbreaks	Grant Funds 21,204	24,384	Local III-N	Mila	Other Funds	45,588
-	inistration	3,180			7		3,180
3.							0
4.							0
5.							0
6.							0
7.							0
8.					-		0
0.		24,384	24,384		0	0	48,768
TOTALS				-	_	s total must equal _	-
TOTALS					1.111	s total must equal _	48,768
C. PROJ		S: Please least the n cash or in-kind.			ganiza	ations, the value of their o	contribution, and indic
C. PROJ	JECT PARTNER: er the contribution is	S: Please least the n cash or in-kind.	Amount Cash	ect partner org Amount In-k	ganiza		ontribution, and indic
C. PROJ whether Partner	JECT PARTNERS er the contribution is	S: Please least the n cash or in-kind.	Amount Cash 24,384		ganiza		Total 24,384
C. PROJ whether Partner 1. RC& 2. Lance	JECT PARTNER: er the contribution is	S: Please least the notation cash or in-kind.	Amount Cash		ganiza		Total  24,384  24,384
Partner 1. RC& Lance 3.	JECT PARTNERS er the contribution is	S: Please least the nocash or in-kind.	Amount Cash 24,384		ganiza		Total 24,384
Partner 1. RC& Lanc 3. 4.	JECT PARTNERS er the contribution is	S: Please least the n	Amount Cash 24,384		ganiza		Total  24,384  24,384  0
Partner 1. RC& 2. Lanc 3. 4	JECT PARTNERS er the contribution is	S: Please least the notation of in-kind.	Amount Cash 24,384		ganiza		Total  24,384  24,384  0
C. PROJ whether Partner 1. RC& 2. Land 3. Land 4. Land 5. Land 6. Land	JECT PARTNERS er the contribution is	S: Please least the notation or in-kind.	Amount Cash 24,384		ganiza		Total  24,384  24,384  0
C. PROJ whether Partner  1. RC& Lanc 3. 4. 5. 6. 7.	JECT PARTNERS er the contribution is	S: Please least the nocash or in-kind.	Amount Cash 24,384		ganiza		Total  24,384  24,384  0
C. PROJ whether Partner 1. RC& 2. Land 3. Land 4. Land 5. Land 6. Land	F downers	S: Please least the notation of in-kind.	Amount Cash 24,384		ganiza		Total  24,384  24,384  0  0  0  0  0

#### SUBMISSION:

Please mail one complete application, including any attachments, to:

SD Department of Agriculture Resource Conservation & Forestry 523 E. Capitol Avenue Pierre, SD 57501-3182

Print

#### Tri-County Conservation District Grant Application Narrative

The primary beneficiaries of this project will be the landowner/taxpayers of the Fabricated Windbreak Grant Project.

The Tri-County Conservation District will be responsible for the follow up stages to this grant.

The landowners will be responsible for the installation and maintenance of the fabricated windbreaks.

The Fabricated Windbreak Grant will be located within the boundaries of the Tri-County Conservation District.

The Fabricated Windbreaks are needed by landowners to protect riparian areas.

By building these windbreaks it will help protect sensitive riparian areas from continue use by livestock during harsh South Dakota winds.

This project is the local efforts of the Tri-County Conservation District and landowners.

Landowners re responsible for long term management of the Fabricated Windbreaks.

Landowners are responsible for any permits that may be needed.

At this time this grant will provide 6 producers with 10 windbreaks for a total of 1,488 linear feet.

Anticipated benefits of this project are riparian area protection along with livestock protection.

The Tri-County Conservation District Board has many years of combined Natural Resource Conservation experience.

The success of this project will be measured by the amount of linear feet of installed fabricated windbreak that this grant will help cost-share.

Vo. 5643 P. 5





△PP 0 ? 2017

Department of Agriculture

Division of Resource Conservation & Forestry

Grant Application Form

Resource Cons. & Forestry Pierre Office

Applicant int		Mailing Address: PO Bo	V 450
Organization:	Union County Conservation District	- maining radardes.	/A 400
Telephone:	(605) 356-3308	City: Elk Point	
Tax Status:	Government	State: SD Zip:	57025
Project Conta Project Officer:	Sarah Wells	Telephone: (605) 356- Email: Sarah.Wells@s	
Fax:		Email: Oarari. vveiis@s	d.Hacdriet.Het
Project Inform	mation:	Type of Grant:	
Project Name:	Expansion of District Services-Cover Crops	0	
Start Date: 07/	A STATE OF THE STA	Conservation Grant	
		9	nvasive Species
Legal description	on: County: Union	Forest Stewardship	Mountain Pine Beetle
Township:	Range: Section: Qtr: Qtr:	Other (Specify)	
		****	
Financial Info	ormation:		
Grant Funds Re	equested: 20,080 Partner Contribu	utions (total) 18,000 Total Pro	oject Cost: 38,080
Please give a bri	ef, descriptive summary of the project (i		
Services Agen no-till practices	unding extended would apply to la cy (FSA) programs. Reduction the in Union County would increase sion, and increase water quality.	ne use of conventional tilling	practices and increasing
I hereby certify the provisions of the C	t to the best of my knowledge and belief, this ivil Rights Act of 1964 and regulations issue	s application is true and correct. I furth	er agree to comply with the
	TAON 1	grand mason	
Applicant Signa	ture Abtriorized Signature	Manager Title	03/31/2017
A copy of the stat	e required W-9 Form must be attached to		Date
For Division Use	e Only:		
Reviewed by:			
	Signature	Title	Date
Approved by:	7		
	Signature	Title	Date

#### **BUDGET SHEET**

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

UPERAI	ING BUDGET					
1. Sal	lary/Benefits					
2. Tra	vel					
3. Cor	ntractual Servic	es		38,080		
4. Su	oplies	-				
5. Eq.	ulpment (list ma	ajor equip.)				
	nsultant Service	(C)				
Tot	tal Projects Co	ests		38,080 This	total must equal	38,080
ACTIVITY	Y BUDGET	Grant Funds	Local Funds	Local In-Kind	Other Funds	Total
	rop Planting	18,000	18,000	Local III-Killa	ottioi i dilos	36,000
Administ	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	2,080				2,080
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TALS		20,080	18,000		0 total must equal _	
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PROJEC whether the ortner RC&F	T PARTNERS:	Please least the na	mes of ALL proje	This ct partner organization		38,080 contribution, and in Total 20,080
PROJEC whether the rtner RC&F		Please least the na	ames of ALL proje Amount Cash 20,080	This ct partner organization		
PROJEC whether the rtner RC&F		Please least the na	ames of ALL proje Amount Cash 20,080	This ct partner organization		38,080 contribution, and in Total 20,080 18,000
PROJEC whether the ortner RC&F		Please least the na	ames of ALL proje Amount Cash 20,080	This ct partner organization		38,080 contribution, and in Total 20,080 18,000
PROJEC whether the ortner RC&F		Please least the na	ames of ALL proje Amount Cash 20,080	This ct partner organization		38,080 contribution, and in Total 20,080 18,000
PROJEC whether the ortner RC&F		Please least the na	ames of ALL proje Amount Cash 20,080	This ct partner organization		38,080 contribution, and in Total 20,080 18,000
PROJEC whether the ortner RC&F		Please least the na	ames of ALL proje Amount Cash 20,080	This ct partner organization		38,080 contribution, and in Total 20,080 18,000
PROJEC whether the ortner RC&F		Please least the na	ames of ALL proje Amount Cash 20,080	This ct partner organization		38,080 contribution, and in Total  20,080 18,000 0 0 0 0

Resource Conservation & Forestry

523 E. Capitol Avenue

Pierre, SD 57501-3182

Print





Department of Agriculture APR 0 3 7017

Division of Resource Conservation & Forestry

Resource Cons. & Forestry

Pierre Office

Applicant In	formation:		
Organization:	Union County Conservation District	Mailing Address: PO	Box 458
Telephone:	(605) 356-3308	City: Elk Point	
Tax Status:	Government	State: SD Zip	57025
Project Con Project Officer Fax:	Sarah Wells	Telephone: (605) 356	
Project Information Project Name: Start Date: 07 Legal descript Township:	Expansion of District Services-Grass See	Conservation Grant	Community Forestry Invasive Species Mountain Pine Beetle
The Expansio District to exp funding extend Agency (FSA)	rief, descriptive summary of the pro- n of District Services-Grass D and conservation practice in U ded would apply to land decis programs. Increasing grass	entributions (total) 12,250 Total F lect (Use Section *D" to provide project rilling project is to allow the Uni- Julion County by including grass ion makers who would not quali (native and non-native) grasses	on County Conservation drilling as a service. The
	e habitat, reduce soil erosion,	and increase water quality.	that ages to correct with the
provisions of the	Civil Rightis Ap of 1964 and regulations	issued thereunder relating to nondiscrimin	ther agree to comply with the ation in federally assisted programs.
Applicant Signa	ature Authorized Signature	Manager Title	03/31/2017
A copy of the sta	te required W-9 Form must be attach	ed to this application.	Date
For Division Us	se Only:		7/10
Reviewed by: _			
	Signature	Title	Date
Approved by:	~		
	Signature	Title	Date

#### BUDGET SHEET

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

OPERATING BUDG	3E1				
1, Salary/Benefit	ts				
2. Travel					
3. Contractual Se	ervices		26,580		
4. Supplies					
5. Equipment (lis	st major equip.)	- July Care			
6. Consultant Se					
Total Projects	s Costs		26,580 This	s total must equal	26,580
ACTIVITY BUDGET	Grant Funds	Local Funde	Local In-Kind	Other Funds	Total
Grass Drilling	12,250	12,250	Local III-Mild	Other Fullus	24,500
Administration	2,080				2,080
					2,000
				Per Control Control	
	-				
-		en en	- Comes		
			ORDER DE LA COMPTENZA DE LA CO		
TALE	14 330	12 250		0	26 580
TALS	14,330	12,250	0	0	26,580
				0 s total must equal_	26,580 26,580
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PROJECT PARTNE whether the contribution	RS: Please least the na	ames of ALL proje	ct partner organiza		26,580 26,580 contribution, and in
PROJECT PARTNE whether the contribution ortner	RS: Please least the na is cash or in-kind.	ames of ALL proje Amount Cash	ct partner organiza		26,580 26,580 contribution, and in Total 14,330
PROJECT PARTNE whether the contribution ertner RC&F	RS: Please least the na is cash or in-kind.	ames of ALL proje Amount Cash 14,330	ct partner organiza		26,580 26,580 contribution, and in Total 14,330 12,250
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Resource Conservation & Forestry 623 E. Capitol Avenue

Plerre, SD 57501-3182

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# Department of Agriculture Division of Resource Conservation & Forestry Grant Application Form Resource Cons. & Forestry Pierre Office



Organization:	Union County Conservation District	Mailing Address: PO Bo	ox 458
Telephone:	(605) 356-3308	City: Elk Point	
Tax Status:	Government		57025
Project Con Project Officer Fax:	Sarah Wells	Telephone: (605) 356- Email: Sarah.Wells@s	
Project Info	rmation:	Type of Grant:	
Project Name: Start Date: 07 Legal descript Township:		$\sim$	nvasive Species Mountain Pine Beetle
The Outreach awareness of include, but ar the District Fa		use Section "D" to provide project of its designed for community the Union County Conservations, schools, programs, and spoublication; and developing a	outreach and public ion District. Vehicles will becial events; attention to relationship with the
conservation i Commissioner	ssues throughout Union County a rs as well as provision of services detailed in three additional grant	nd increase funding for the D specifically tied to the District	istrict from the
I hereby certify the provisions of the C	at to the bear of any knowledge and belief, this civil Rights act of 1984 and regulations issue	d thereunder relating to nondiscriminat	er agree to comply with the ion in federally assisted programs.
Applicant Signa	ature Authorized Signature	Manager	03/31/2017
A copy of the star	te required W-9 Form must be attached to	Title this application.	Date
For Division Us			
Reviewed by:		-	
	Signature	Title	Date
Approved by:	Signature	Title	
	Signature	Title	D-1-

# BUDGET SHEET

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

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2.	Salary/Benefits Travel	1		0,240		
3.	Contractual Sen					
4.	The state of the s	vices		1,300		
5.	Supplies			1,300		
	Equipment (list r					
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Supp	plies	1,300				1,30
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523 E. Capitol Avenue

Pierre, SD 57501-3182

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Department of Agriculture

Division of Resource Conservation & Forestry APR 0 3 7017 **Grant Application Form** 

Resource Cons. & Forestry Pierre Office

Applicant In		To D	av 450
Organization:	Union County Conservation Distric	Monning Additions.	ox 458
Telephone:	(605) 356-3308	City: Elk Point	
Tax Status:	Government	State: SD Zip:	57025
Project Con Project Officer Fax:	Sarah Wells	Telephone: (605) 356- Email: Sarah.Wells@	
Project Information Project Name: Start Date: 07 Legal descript Township:	Trees/Fabric Expansion	Insect/Disease Forest Stewardship	Community Forestry Invasive Species Mountain Pine Beetle
This program for the decision Agency (FSA) Prosion (include	rief, descriptive summary of the prince of t	Contributions (total) 32,525 Total Project (Use Section "D" to provide project planting and fabric weed barrier in for cost share programs through ent and fabric weed protection are quality, provide wildlife habitat, and Requested funds include adminis	nstallation in Union County the Farm Services desirable to reduce soil contribute to overall soil
I hereby certify the	at to the best of my knowledge and be Civil Rights and 1984 and regulation	elief, this application is true and correct. I furt as issued thereunder relating to nondiscrimina	her agree to comply with the atlan in federally assisted programs.
Applicant Sign	ature MAXING	Manager	03/31/2017
	Actionized Signature ate required W-9 Form must be atta	Title	Date
For Division U	the state of the s	cried to this application.	
Reviewed by:			
	Signature	Title	Date
Approved by:	5		
-7-	Simpline	Titla	Data

# BUDGET SHEET

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

A. OPERATING BUDGET	1942				
1. Salary/Benefits	[				
2. Travel					
3. Contractual Service	ces		53,680		
4. Supplies					
5. Equipment (list ma	aior equip )				
6. Consultant Service					
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B. ACTIVITY BUDGET Activity	Ozant Frank	Local Funds	Localini	(Ind Other Funds	Tatal
1. Tree Planting	Grant Funds 6,875	14,725	Local III-r	Und Other Funds	Total 21,600
2. Fabric and Installation	12,200	17,800			30,000
3. Administration	2,080			-	2,080
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Partner  1. RC&F  2. Land Decision Maken  3. 4. 5.		mount Cash 21,155			Total 21,155 32,525
Partner  1. RC&F  2. Land Decision Maken  3. 4  5. 6  7		mount Cash 21,155			Total 21,155 32,525
Partner  1. RC&F  2. Land Decision Maken  3. 4  5. 6.		mount Cash 21,155	Amount In-K		Total 21,155 32,525

Please mail one complete application, including any attachments, to:

SD Department of Agriculture Resource Conservation & Forestry 523 E. Capitol Avenue

Pierre, SD 67601-3182

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#### APPENDIX A

#### SOUTH DAKOTA SOIL CONSERVATION AWARD

# NOMINATION FORM AWARD WINNING SOIL CONSERVATION FARM/RANCH

Name of Nominee: <u>Currence Bros. Michael and Kenneth Currence</u>

Mailing Address: <u>12349 Whipple Rd</u> City, State, Zip: <u>Sisseton, SD 57262</u>

Conservation District: Roberts Conservation District\_

Nomination submitted by: Roberts Conservation District/NRCS

Mailing Address: <u>2018 SD Hwy 10 Ste A</u> City, State, Zip: Sisseton, SD 57262

Telephone: 605-698-3923

(Nominator's information intended only for use by the selection committee in case further clarification is needed pertaining to the nomination.)

#### Which of the following criteria/practices are used by the nominee? (Check all that apply)

X	Grassed waterways are installed and maintained properly
	Terraces are installed and maintained properly
X	Proper crop rotations are utilized.
X	Sufficient crop residues are left to enhance soil stability
X	No till is utilized in crop production
X	Grasslands are managed for sustainable productivity
X_	Livestock are managed to limit soil and nutrient runoff (feedlot and riparian buffers)
	Forest lands are managed according to a forest stewardship plan

Based on the above checked items, explain why you feel this nominee is deserving of the award. Use no more than one additional sheet if necessary. Please submit two to eight photographs no larger than 5 X 7, with a brief caption (50 words or less) for each. Digital photos are acceptable.

Currence Bros, Michael and Kenneth (Butch) have been leaders in practicing reduced tillage in the Sisseton area for many years and on some fields practice no-till. Through the years they have been active participants in many NRCS conservation programs that include CRP, CSP, EQIP and PL-566 Big Stone Lake. Through these programs they have installed grassed waterways, windbreaks, filter strips adjacent to the many watercourses that cross their property. In addition, they have utilized the saline seep CRP program to revegetate areas on limited production on the cropland. For the past several years they have planted cover crops following the wheat crop to improve soil health. Through the use of reduced and/or no tillage, a corn, bean, and wheat rotation with alfalfa, they have increased both productivity and organic matter on their cropland thus enabling the land to become much more productive. In addition they have implemented many pastureland practices to include cross fencing, water development and herbaceous weed control measures to limit noxious weeds.

The Currence's live in a very diverse part of Roberts County and have adapted well many different types of soil and farming condition. They manage each field independently with proper fertilization techniques, rotations and tillage practices. Mike said, "We are constantly looking for ways to improve the land for themselves and future generations."

### APPENDIX A

#### SOUTH DAKOTA SOIL CONSERVATION AWARD

## NOMINATION FORM AWARD WINNING SOIL CONSERVATION FARM/RANCH

Name of Nominee: Davis Ranch	
Mailing Address: PO Box 95	
City, State, Zip: Woonsocket, SD 57385	
Conservation District: _Sanborn County Conservation District	
Nomination submitted by: Sanborn County Conservation District  Mailing Address: 203 W 7th St	
City, State, ZipWoonsocket, SD 57385	
Telephone: (605) 796-4476 ext. 3	
	en e
(Nominator's information intended only for use by the selection comclarification is needed pertaining to the nomination.)	mittee in case furthe
Which of the following criteria/practices are used by the nominee? (Ch	eck all that apply)
Grassed waterways are installed and maintained properly	eck all that apply)
Grassed waterways are installed and maintained properly  Terraces are installed and maintained properly	eck all that apply)
Grassed waterways are installed and maintained properly  Terraces are installed and maintained properly  X Proper crop rotations are utilized.	eck all that apply)
Grassed waterways are installed and maintained properly  Terraces are installed and maintained properly  X Proper crop rotations are utilized.	eck all that apply)
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Grassed waterways are installed and maintained properly Terraces are installed and maintained properly X Proper crop rotations are utilized. X Sufficient crop residues are left to enhance soil stability X No till is utilized in crop production	

The Davis Ranch is deserving of this award because of their extensive management. Their grasslands are managed for sustainable productivity by their measures in cross fencing and the installment of solar pumps, pipes, tanks and wells. They are also taking expired CRP and turning it into grasslands for grazing. They also have a no till crop rotation and utilize cover crops to enhance soil stability. Their extensive management practices that the Davis Ranch has in place make them well deserving of the South Dakota Conservation Award.

photos are acceptable.

# APPENDIX A

# SOUTH DAKOTA SOIL CONSERVATION AWARD

# NOMINATION FORM AWARD WINNING SOIL CONSERVATION FARM/RANCH

Name of Nominee: David + Derick Hofor	
Mailing Address:	
Conservation District: Beadle Conservation District	
	• • • • • • • • • • • • • • • • • • • •
Nomination submitted by: Bradle Conservation District	
Mailing Address:	
Telephone:	
(Nominator's information intended only for use by the selection committee in case fur	ther
clarification is needed pertaining to the nomination.)	
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Which of the following criteria/practices are used by the nominee? (Check all that apply)	
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No till is utilized in crop production  Grasslands are managed for sustainable productivity	
Livestock are managed to limit soil and nutrient runoff (feedlot and riparian buffers)	
Forest lands are managed according to a forest stewardship plan	•
Based on the above checked items, explain why you feel this nominee is deserving of award. Use no more than one additional sheet if necessary. Please submit two to eiphotographs no larger than 5 X 7, with a brief caption (50 words or less) for each. Dig photos are acceptable.	ght
David y Derick practice a divose no-till crop rotation.	utilizing
cover crops to provide livestock forage + improve soil treath.	The
110 1 dal grazinalands so as not to overgraz	C + We
in the planning stage & to implement turther grazing managem	ent improvemo
in the planning stages to implement further grazing management the planning stages to implement the planning stages to implement further grazing management the planning stages to implement the	t several
tree andbreaks to protect livestock,	
thee Missories is	

# SOUTH DAKOTA SOIL CONSERVATION AWARD

# **NOMINATION FORM**

# AWARD WINNING SOIL CONSERVATION FARM/RANCH

Name of Nomi	nee: Jeff & Drew Hemmer	
Mailing Addres	ss: 47408 238th St.	
City, State, Zip	: Dell Rapids SD 57022	
Conservation I	District: Moody County	
Nomination su	bmitted by: Moody County Conservation District	
Mailing Addres	ss: 202 East 3rd St.	4000
City, State, Zip	: Flandreau SD 57028	and the second s
Telephone:	605-997-2949 #3	
Which of the fo	ollowing criteria/practices are used by the nominee?  ed waterways are installed and maintained properly	(Check all that apply)
	es are installed and maintained properly	RECEIVED
X Proper	crop rotations are utilized	FEB 2.7 2017
X Sufficie	ent crop residues are left to enhance soil stability	Resource Cons. & Forestry Pierre Office
X No till i	s utilized in crop production	
X Grassla	ands are managed for sustainable productivity	
XLivesto	ock are managed to limit soil and nutrient runoff (feedlot a	and riparian buffers)
Forest X Stip Ti	lands managed according to a forest stewardship p an	

Jeff & Drew Hemmer currently operate 4400.24 Acres. Approximately 3800 Acres are cropped of those acres 3/4 are Strip-Till and No -Tilled. Remainder is conventional tilled due to land owner reference. Rotation is Corn, Beans, and Alfalfa. Two miles of the Big Sioux is protected with CEP and WRP easements. Three waterways are also protected with grass waterways that are in CRP.



# Moody County Conservation District

202 East Third Avenue Flandreau, SD 57028-1902

(605) 997-2949 Ext. 3 Fax (605)997-5132

4/18/2017

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

The Moody County Conservation District herby petitions the State Conservation Commission for a name change of the Moody County Conservation District to

Thank You

Jack Majeres Chairman

Dean/Jaycox Vice-Chairman

Warren Jackson Supervisor=

Steve Doyle Supervisor

Brain Bergjord

Supervisor

APR 7 4 2017

Resource Cons. & Forestry Pierre Office



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

March 9, 2017

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

The Davison County Conservation District hereby petitions the State Conservation Commission for a name change of the Davison County Conservation District to **Davison** Conservation District.

Thank you.

Wade Strand Chairman Bruce Haines Vice-Chairman

Paul Hetland Supervisor Darwin Kreth Supervisor

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Lewis Bainbridge

Supervisor

MAR 1 L 2017

Resource Cons. & Forestry Pierre Office



## SOUTH DAKOTA DEPARTMENT OF AGRICULTURE

#### **DIVISION OF RESOURCE CONSERVATION & FORESTRY**

523 East Capitol Avenue, Pierre, SD 57501-3182 Phone – 605.773.3623 / FAX 605.773.4003 Website – http://sdda.sd.gov/conservation-forestry/

**To:** State Conservation Commission

From: Bill Smith

From: South Dakota Department of Agriculture

**Date:** March 8, 2017

Re: Revision to the District Supervisor Orientation Manual

The South Dakota Association of Conservation Districts' (SDACD) District Capacity Committee recently completed revision to the District Supervisory Orientation Manual for your review and approval. Due to the file size of these documents, they have been placed on the internet at: <a href="http://sdda.sd.gov/conservation-forestry/Restricted/Conservation-Manual.html">http://sdda.sd.gov/conservation-forestry/Restricted/Conservation-Manual.html</a>. Please let me know if you would like a printed copy. The changes to the document are in red font.

Jack Majeres said that the font and page numbers discrepancies will be corrected as final edits are made.

Please review these documents and pass along your comments to RCF staff. We will compile your comments and provide them for your review and final approval at either the March or May meeting. Please let us know if you have any questions.