The deadline for applications will be October 31st of each year.

A 5 year structure improvement plan is due by August 31st of each year. Grants to be awarded by January 15th, the following year

Township $M/Anulad = Contact Person/Title Zahre Will be and fourier for the second state of the second st$	Date Applied <u>8.25-22</u> <u>**Funding is subject to approval by the Highway Supt and</u> <u>County Commission, with payment after project completion.</u>
Telephone: $\[ \] black = bla$	Township MAAnulah Contact Person/Title Zone Wellborg Chammen
Structure ID from Inventory Database: $68^{\circ} 1987-07D2$ # Describe location of project: $298^{\circ} 57$ Describe issue or reason for request: $CUV44FPOOR - pere Trispectrow$ R-eplace Safety/emergency implications: $NON e AS OF NOW$ Proposed solution: $NON e AS OF NOW$ Number of County Residents Affected: $D$ Estimated Completion Date: $2023$ One time Problem Re-occurring Problem If re-occurring, how can this problem be resolved? Keplace AUVect What is the size of the culvert or structure being replaced? $60^{\prime\prime} \times 50^{\prime}$ What is the size of the proposed new culvert or structure? $60^{\prime\prime} \times 50^{\prime}$ What, if any, engineering costs are anticipated? $Q$	Address/City/State/Zip_29834 447 TRENE SD 52037
Describe location of project: <u>298 the ST</u> Describe issue or reason for request: <u>CULVERT POOR - percentage from</u> <u>R-eplace</u> Safety/emergency implications: <u>None as of Now</u> Proposed solution: <u>Replace Culvert</u> Number of County Residents Affected: <u>D</u> Estimated Completion Date: <u>2023</u> Done time Problem <u>Re-occurring Problem</u> If re-occurring, how can this problem be resolved? <u>Replace Culvert</u> What is the size of the culvert or structure being replaced? <u>60" x 50</u> What is the size of the proposed new culvert or structure? <u>60" x 50</u> What, if any, engineering costs are anticipated? <u>0</u> Additional permitting may be required if the replacement is different than the original structure. <u>\$2,000</u>	Telephone: 605- 1060-0972 Email Zwill 58 & hot mail. com
Describe issue or reason for request: $\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \end{array} \end{array} \end{array} \end{array} \end{array} \end{array} \\ \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \end{array} \end{array} \end{array} \end{array} \\ \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \end{array} \end{array} \end{array} \end{array} \end{array} \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \end{array}$	
Safety/emergency implications:       Nome As of Now         Proposed solution:       Number of County Residents Affected:       D         Estimated Completion Date:       2023         One time Problem       Re-occurring Problem       If re-occurring, how can this problem be resolved?         What is the size of the culvert or structure being replaced?       60 " X 50'         What is the size of the proposed new culvert or structure?       60 " X 50'         What, if any, engineering costs are anticipated?       9         Additional permitting may be required if the replacement is different than the original structure.       \$	Describe location of project:298 - ST
Safety/emergency implications:       Nome As of Now         Proposed solution:       Number of County Residents Affected:       D         Estimated Completion Date:       2023         One time Problem       Re-occurring Problem       If re-occurring, how can this problem be resolved?         What is the size of the culvert or structure being replaced?       60 " X 50'         What is the size of the proposed new culvert or structure?       60 " X 50'         What, if any, engineering costs are anticipated?       9         Additional permitting may be required if the replacement is different than the original structure.       \$	
Proposed solution: $Ag/ACC$ $Aubert$ Number of County Residents Affected: $D$ Estimated Completion Date: $2023$ One time Problem Re-occurring Problem If re-occurring, how can this problem be resolved? What is the size of the culvert or structure being replaced? $60^{\prime\prime} \times 50^{\prime}$ What is the size of the proposed new culvert or structure? $60^{\prime\prime} \times 50$ What, if any, engineering costs are anticipated? $0^{\prime\prime} \times 50$ Additional permitting may be required if the replacement is different than the original structure.	Describe issue or reason for request: <u>CULVERT POOR - per Inspection</u>
Proposed solution: $Ag/ACC$ $Aubert$ Number of County Residents Affected: $D$ Estimated Completion Date: $2023$ One time Problem Re-occurring Problem If re-occurring, how can this problem be resolved? What is the size of the culvert or structure being replaced? $60^{\prime\prime} \times 50^{\prime}$ What is the size of the proposed new culvert or structure? $60^{\prime\prime} \times 50$ What, if any, engineering costs are anticipated? $0^{\prime\prime} \times 50$ Additional permitting may be required if the replacement is different than the original structure.	K-eplace
Proposed solution: $Apple ACC Abent$ Number of County Residents Affected: $D$ Estimated Completion Date: $2023$ One time Problem Re-occurring Problem If re-occurring, how can this problem be resolved? What is the size of the culvert or structure being replaced? $60^{\prime\prime} \times 50^{\prime}$ What is the size of the proposed new culvert or structure? $60^{\prime\prime} \times 50$ What, if any, engineering costs are anticipated? $0^{\prime\prime} \times 50$ Additional permitting may be required if the replacement is different than the original structure. 32,000	· · ·
Number of County Residents Affected: $D$ Estimated Completion Date: $2023$ One time Problem $Re-occurring Problem$ If re-occurring, how can this problem be resolved?         What is the size of the culvert or structure being replaced? $60^{\prime\prime} \times 50^{\prime}$ What is the size of the proposed new culvert or structure? $60^{\prime\prime} \times 50^{\prime}$ What, if any, engineering costs are anticipated? $0$ Additional permitting may be required if the replacement is different than the original structure. $\$2,000$ $\$3,000$	Safety/emergency implications:
One time Problem Re-occurring Problem If re-occurring, how can this problem be resolved? What is the size of the culvert or structure being replaced? $60^{\prime\prime} \times 50^{\prime}$ What is the size of the proposed new culvert or structure? $60^{\prime\prime} \times 50$ What, if any, engineering costs are anticipated? $0^{\prime\prime} \times 50$ Additional permitting may be required if the replacement is different than the original structure.	Proposed solution: Replace Culvent
One time Problem Re-occurring Problem If re-occurring, how can this problem be resolved? What is the size of the culvert or structure being replaced? $60^{\prime\prime} \times 50^{\prime}$ What is the size of the proposed new culvert or structure? $60^{\prime\prime} \times 50$ What, if any, engineering costs are anticipated? $0^{\prime\prime} \times 50$ Additional permitting may be required if the replacement is different than the original structure.	Number of County Residents Affected: $10$ Estimated Completion Date: $2023$
What is the size of the culvert or structure being replaced? $60^{\prime\prime} \times 50^{\prime}$ What is the size of the proposed new culvert or structure? $60^{\prime\prime} \times 50$ What, if any, engineering costs are anticipated? $2$ Additional permitting may be required if the replacement is different than the original structure.	One time Problem Re-occurring Problem If re-occurring, how can this problem be resolved?
What is the size of the proposed new culvert or structure? $60^{\prime\prime} \times 50^{\prime\prime}$ What, if any, engineering costs are anticipated? $0^{\prime\prime}$ Additional permitting may be required if the replacement is different than the original structure.	
What, if any, engineering costs are anticipated?	1 . 11 . 2. (1)
Additional permitting may be required if the replacement is different than the original structure.	
\$ 2,000 , \$8,000 /	
	Additional permitting may be required if the replacement is different than the original structure.
Please Attach the Bid Proposal/ Estimate from contractor with this application.	Please Attach the Bid Proposal/ Estimate from contractor with this application.
Submitted By:	Submitted By:
Printed Name Signature Date	ZANE Williams Are Williams 8.25.22





2010-1987-0702



Yankton County RAIF Award Criteria

Pursuant to SDCL § 31-34-5, the Yankton County Board of County Commissioners shall, at a minimum, consider the following criteria in awarding rural access infrastructure grants:

- (1) Traffic use of the highway;
  - Use SDDOT Bridge Improvement Grant ("BIG") formula as follows
    - User Impact (20 points maximum) User Impact will be a variable that measures impact on users of the culvert and will be calculated by multiplying the Average Daily Traffic ("ADT") for the bridge by the Detour Length. The points will be assigned based on the following formulas with the maximum value for user impact capped at 20 points: User Impact = ADT x Detour Length (miles) / 100

ADT 25 X Detour Length 3 / 100 = ....75 User Impact

- (2) Public Safety;
  - Structure to be in poor condition to qualify, points given based on condition:



- (3) Residential, commercial, recreational, and other uses of the highway, points given based on use: (Circle as many that apply)
  - Residential1Commercial2Recreational2

- Follow BIG formula
  - For any Local Public Agency ("LPA") cost share beyond the required 20%, additional points will be awarded as shown in the Table as follows:

County Share (%)	LPA Share (%)	Points
80	20	0.00
79	21	0.33
78	22	0.67
77	23	1.00
76	24	1.33
75	25	1.67
74	26	2.00
73	27	2.33
72	28	2.67
71	29	3.00
70	30	3.33
69	31	3.67
68	32	4.00
67	33	4.33
66	34	4.67
65	35	5.00
64	36	5.33
63	37	5.67
62	38	6.00
61	39	6.33
60	40	6.67
59	41	7.00
58	42	7.33
57	43	7.67
56	44	8.00
55	45	8.33
54	46	8.67
53	47	9.00
52	48	9.33
51	49	9.67
50 or less	50 or more	10.00

- (5) Contribution from township or others to the project and ability of township to fund their share of the project;
  - Township's annual operating budget plus cost of structure; 2000/Fail
- (6) Confirmation the project is not located on a no-maintenance or minimum-maintenance road;

Pass Fail

- (7) If the highway does not terminate into a field entrance, driveway, single residence, farm, or ranch;
  - Pass Fail
- (8) The application, or group of applications, that best serves the citizens of this state; and
  - Pass Fail
- (9) Any other matters deemed applicable by the Board of County Commissioners, including but not limited to an application failure in the previous year at same location, 5 points granted.

Township: Marindah

Structure Number: <u>68-1987-0702</u>

		POINTS
User Impact		.75
Structure Conditi	ion	5
Posted Structure		0
Road Use:	Residential	
	Commercial	
	Recreational	2
Cost Share of Pro	oject	$\Box$
	TOTAL POINTS	10.75

Approved\_\_\_\_\_

Denied\_\_\_\_\_

Dated:\_\_\_\_\_

County Chairperson

Attest: County Auditor

The deadline for applications will be October 31st of each year.

A 5 year structure improvement plan is due by August 31st of each year. Grants to be awarded by January 15th, the following year

Date Applied <u>8-25-22</u> <u>**Funding is subject to approval by the Highway Supt and</u> <u>County Commission, with payment after project completion.</u>
Township MARINDAN Contact Person/Title ZANE Williams (ChAnnan) Address/City/State/Zip 29834 4474 AND INCOVE SD 57037
Telephone: 1-leos-leleo-0972 Email Zwills8 Chot Mail. Com
Structure ID from Inventory Database: <u>68-1909-0609</u> Describe location of project: <u>4477 + 2984</u> 200' South of Hay 46
Describe issue or reason for requ <u>est: Outdated Wooden Structure Bridge</u>
Safety/emergency implications: Not Able to hold LOAD Requirements
Proposed solution: Remarkal of Bridge And Replace with Culvert
Number of County Residents Affected:
One time Problem Re-occurring Problem If re-occurring, how can this problem be resolved?
What is the size of the culvert or structure being replaced? $13\chi 21$
What is the size of the proposed new culvert or structure? $\frac{\partial \beta}{\partial t} \times \frac{\partial f}{\partial t} + \frac{1}{2}$
What, if any, engineering costs are anticipated?
Additional permitting may be required if the replacement is different than the original structure.
\$ 4,000 \$ 32,000
Total Project Cost: Township Proposed Contribution: 20% Grant Requested: 80/0
Please Attach the Bid Proposal/ Estimate from contractor with this application.
Submitted By:

Signature

Any William S

**Finted** Name

8-25-22

Date













Yankton County RAIF Award Criteria

Pursuant to SDCL § 31-34-5, the Yankton County Board of County Commissioners shall, at a minimum, consider the following criteria in awarding rural access infrastructure grants:

- (1) Traffic use of the highway;
  - Use SDDOT Bridge Improvement Grant ("BIG") formula as follows
    - User Impact (20 points maximum) User Impact will be a variable that measures impact on users of the culvert and will be calculated by multiplying the Average Daily Traffic ("ADT") for the bridge by the Detour Length. The points will be assigned based on the following formulas with the maximum value for user impact capped at 20 points: User Impact = ADT x Detour Length (miles) / 100

ADT 25 X Detour Length 3/100 = 75 User Impact

- (2) Public Safety;
  - Structure to be in poor condition to qualify, points given based on condition:

· Structure Condition	(Cinela 1)	Cood	0
<ul> <li>Structure Condition</li> </ul>	(Circle 1)	Good	U
		Fair	0
		Poor	5
		Critical	10
Posted Structure	(Circle 1)	No Desting	
<ul> <li>Posted Structure</li> </ul>	(Circle 1)	No Posting	0
		Posting	10

(3) Residential, commercial, recreational, and other uses of the highway, points given based on use: (Circle as many that apply)



- Follow BIG formula
  - For any Local Public Agency ("LPA") cost share beyond the required 20%, additional points will be awarded as shown in the Table as follows:

County Share (%)	LPA Share (%)	Points
80	20	0.00
79	21	0.33
78	22	0.67
77	23	1.00
76	24	1.33
75	25	1.67
74	26	2.00
73	27	2.33
72	28	2.67
71	29	3.00
70	30	3.33
69	31	3.67
68	32	4.00
67	33	4.33
66	34	4.67
65	35	5.00
64	36	5.33
63	37	5.67
62	38	6.00
61	39	6.33
60	40	6.67
59	41	7.00
58	42	7.33
57	43	7.67
56	44	8.00
55	45	8.33
54	46	8.67
53	47	9.00
52	48	9.33
51	49	9.67
50 or less	50 or more	10.00

- (5) Contribution from township or others to the project and ability of township to fund their share of the project;
  - Township's annual operating budget plus cost of structure Pass Fail
- (6) Confirmation the project is not located on a no-maintenance or minimum-maintenance road;
   Pass Fail
- (7) If the highway does not terminate into a field entrance, driveway, single residence, farm, or ranch;
  - Pass/Fail
- (8) The application, or group of applications, that best serves the citizens of this state; and
   Pass Fail
- (9) Any other matters deemed applicable by the Board of County Commissioners, including but not limited to an application failure in the previous year at same location, 5 points granted.

Township: Marindall

Structure Number: <u>68 - 1909 - 0609</u>

		POINTS
User Impact		.75
Structure Condition	on	0
Posted Structure		0
Road Use:	Residential	
	Commercial	2
	Recreational	2
Cost Share of Proj	ect	0
	TOTAL POINTS	5.75

Approved\_\_\_\_\_ De

Denied\_\_\_\_\_

Dated:\_\_\_\_\_

County Chairperson

Attest: County Auditor

Small Structure Improvement Plan
for Rural Access Infrastructure Grant A 5 year structure improvement plan is due by August 31st of each year. The deadline for applications will be October 31st of each year. Grants to be awarded by January 15th, the following year
Date Applied 8-25-22
Township MARIN AM Contact Person/Title ZANE WITTIMMS Charman
Telephone:EmailEmail
Pursuant to 8-10-30, we have provided our townships annual report to the County Auditor before the last day of March 20 and retained a copy in the records of the township clerk. YES / NO
The township is eligible for funds based upon the following criteria. Check all that apply.
Impose a Property Tax Levy of 50 cents per thousand 10-12-28.2
Impose a tax levy opt out pursuant to 10-13-36 Structure is on a full maintenance road
Website for your map and inventory list: sdtownships.com— then map and inventory access click here The follow requirements are attached on a separate sheet of paper. Check all that applying
A map showing the location of all small structures within the township
A print out from the DOT database identifying structure location, width, length, condition, load posting
The following list identifies the structures to be proposed for replacement over the next 5 years. As one cannot accurately plan for disasters, this list is subject to modifications as situations present itself.
YEAR 20 2-3 <u>Structure ID 108-1910-0609</u> Location <u>447+298-200'South OF Hay 46</u> Type of project <u>Remove Bauge + Replace W(Stee) (Jlvert</u>
Estimated Cost 40000 Expected Completion Year 2023
If the structure has a load posting, the current posting is (only fill in if this applies)
YEAR 2024
Structure ID Location 3014 400' Northon 447
Type of project <u>Replace Bride</u> W(Culvert Estimated Cost <u>15000</u> Expected Completion Year <u>2025</u>
If the structure has a load posting, the current posting is $\underline{b + 1}$ . (only fill in if this applies)

YEAR 20 25
Structure ID 48-2210-1174 Location 450th Ane Type of project Replace Box Column Wister Columnt
Type of project Replace Box Colvert W/Striel Colvert
Estimated Cost 2025 Expected Completion Year 2025
If the structure has a load posting, the current posting is (only fill in if this applies)
YEAR 20 <u>26</u> Structure ID <u>68-1987-0702</u> Location <u>298</u> Type of project <u>Replace Colvent</u> Estimated Cost <u>10000</u> Expected Completion Year <u>2026</u> If the structure has a load posting, the current posting is <u>6000</u> . (only fill in if this applies)
YEAR 2027
Structure ID 6-2200-1151 Location Type of project Remove Box Cluert Prephace inf Sterl Culuet
Type of project Remark Box Cluent Kneplace inf Ster Curet
Estimated Cost #10,000 Expected Completion Year 2027
If the structure has a load posting, the current posting is (only fill in if this applies)
YEAR 20_28 Structure ID_68-2309-0948 Location_45154 Type of project_R-place Columnt
Estimated Cost <u>\$10750</u> Expected Completion Year 2028
If the structure has a load posting, the current posting is (only fill in if this applies)
YEAR 20
Structure ID Location
Type of project
Estimated Cost Expected Completion Year If the structure has a load posting, the current posting is (only fill in if this applies)
In the structure has a load posting, the current posting is (only infinite this applies)
YEAR 20
Structure ID Location
Type of project
Estimated Cost Expected Completion Year
If the structure has a load posting, the current posting is (only fill in if this applies)



		Small Structures <16 Sq. Ft > 20'	opening	
Number	Size		Latitude	Longitude
19	18 in X	381 Bridge	30%÷.	
20	Git x 5	Off Culvert		
21	2475	5 Bridge		
a.				and the second sec
30	1'3"X W	" CULVERT		
31	20'5 0 10	1 12th Bridge wood		
32	23'4Way	LIZH BRidge approve		
33	7'6" 68'	Culvert		
34	NW an	5'H Brudge Concerte		
35	diw 24	L BRidge Concile		
36	20'6"N	161 Bridge Wood-Good la	museg	
	7×11	COP		
38_	40" CHA.	CMP		
39	48 n	SMP		
40	54×72	Cirvap		
	1			

\*.

Total of 28

•		Marindahl Invent	ory	
		Small Structures <16.5q. Ft > 20'	opening	
Number	Size	Description	Latitude	Longitude
$\int \cdot$	62"×40 Cu	luart		
-2	4' X6 X 30' 1	30x Culvert		
3		Juert		
4	256×214	Bridge		
5	18: 3 × B24	Bridge		
10	611 × 50	Calucint		
7	542 × 25 0	Bridee		
8	62" x 576	Culvert		
9	62"×542	Culvert		
10	4'x4'x501	BoxCulvert		
$\overline{II}$	284 414	Bridee		
12	54" X 30 L	Cultert		
13	72" 7 1004			
14	62'x 50L	(40"x60") Culvert		5
015 -	54 × 50L	Culvert		
16	4+8-181	B-x Luluert		
17	1428-182	Box Culvert		
18	54×504	Culvert	1	

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The deadline for applications will be October 31st of each year.

A 5 year structure improvement plan is due by August 31st of each year. Grants to be awarded by January 15th, the following year

Date Applied		approval by the Highway Supt and a payment after project completion.
Township Moy field	Contact Person/ Title	Huber / Shrowing
Address/ City /State /Zip 29286 4		
Telephone: 605-661.3045	Email Kennaray	
Structure ID from Inventory Database: <u>68</u>	2	1
Describe location of project: 43.111		
Describe issue or reason for request: Poo	or condition	
		55 pr
Safety/emergency implications:		
Proposed solution: <u>replace</u>	with culoerts	54 
Number of County Residents Affected:	D Estimated Completion D	ate: 8-1-2-23
One time Problem  Re-occurring		how can this problem be resolved?
What is the size of the culvert or structure	being replaced? 20 wide	16 long
What is the size of the proposed new culv	vert or structure? 3 - 84"	Arch to TRA
What, if any, engineering costs are anticip		
additional normitting may be re-	quired if the replacement is differe	nt than the original structure
	• •	-
つこ。 Total Project Cost: <u>となまの</u> Townshi		1000 \$60,000 <b>2</b> ant Requested: <u>80%</u>
	oposal/ Estimate from contracto	
Submitted By:		
Kennett	2 x	10-28-22
Printed Name	Signature	Date









108-1261-0404

Yankton County RAIF Award Criteria

Pursuant to SDCL § 31-34-5, the Yankton County Board of County Commissioners shall, at a minimum, consider the following criteria in awarding rural access infrastructure grants:

- (1) Traffic use of the highway;
  - Use SDDOT Bridge Improvement Grant ("BIG") formula as follows
    - User Impact (20 points maximum) User Impact will be a variable that measures impact on users of the culvert and will be calculated by multiplying the Average Daily Traffic ("ADT") for the bridge by the Detour Length. The points will be assigned based on the following formulas with the maximum value for user impact capped at 20 points: User Impact = ADT x Detour Length (miles) / 100

```
ADT 25 X Detour Length 3 / 100 = 75 User Impact
```

- (2) Public Safety;
  - Structure to be in poor condition to qualify, points given based on condition:

<ul> <li>Structure Condition</li> </ul>	(Circle 1)	Good	0
		Fair	0
		Poor	5
		Critical	10
Posted Structure	(Circle 1)	No Posting	Ō
		Posting	10

(3) Residential, commercial, recreational, and other uses of the highway, points given based on use: (Circle as many that apply)

Residential	1)
<u>Commercial</u>	2)

• Recreational 2

- Follow BIG formula
  - For any Local Public Agency ("LPA") cost share beyond the required 20%, additional points will be awarded as shown in the Table as follows:

County Share (%) LPA Share (%) Points < 0.00 80 20 79 21 0.33 22 78 0.67 77 23 1.00 76 24 1.33 75 25 1.67 74 26 2.00 73 27 2.33 72 28 2.67 71 29 3.00 70 30 3.33 69 31 3.67 68 32 4.00 67 33 4.33 66 34 4.67 35 65 5.00 64 36 5.33 63 37 5.67 62 38 6.00 61 39 6.33 60 40 6.67 59 41 7.00 42 58 7.33 57 43 7.67 56 44 8.00 55 45 8.33 46 54 8.67 53 47 9.00 52 9.33 48 51 49 9.67 50 or less 50 or more 10.00

- (5) Contribution from township or others to the project and ability of township to fund their share of the project;
  - Township's annual operating budget plus cost of structure (Pass) Fail
- (6) Confirmation the project is not located on a no-maintenance or minimum-maintenance road;
   Pass/Fail
- (7) If the highway does not terminate into a field entrance, driveway, single residence, farm, or ranch;
  - Pass/Fail
- (8) The application, or group of applications, that best serves the citizens of this state; and
   Pass/Fail
- (9) Any other matters deemed applicable by the Board of County Commissioners, including but not limited to an application failure in the previous year at same location, 5 points granted.

Township: <u>Mayfield</u> Structure Number: <u>68-1261-0404</u>

		POINTS
User Impact		.75
Structure Condit	ion	10
Posted Structure	2	0
Road Use:	Residential	1
	Commercial	_2
	Recreational	
Cost Share of Pro	oject	0
	TOTAL POINTS	13.75

Approved\_\_\_\_\_

Denied

Dated:\_\_\_\_\_

**County Chairperson** 

Attest: County Auditor

0

The deadline for applications will be October 31st of each year.

A 5 year structure improvement plan is due by August 31st of each year. Grants to be awarded by January 15th, the following year

Date Applied 10 - 28 - 22	**Funding is subject to approval by the Highway Supt and County Commission, with payment after project completion
Township May P.e. [] Contac	t Person/ Title Kasin Huber / Sugar vizer
Address/City/State/Zip	
Telephone: 605 661 3045	Email Kesthrey huber @ yehoo. Com
Structure ID from Inventory Database: $69.1286$	
Describe location of project: 2 Culvert	· · · · · · · · · · · · · · · · · · ·
	street
Describe issue or reason for <u>request</u> : ) <u>Culver</u>	-t evoding-1 cultert
under mining	•
a	
Safety/emergency implications:	
Proposed solution: replace 2 culve	As with I larger one
Number of County Residents Affected:	Estimated Completion Date: 8-1-2023
Some time Problem Re-occurring Problem	¥
What is the size of the culvert or structure being re	nlared? 48" \$ 76"
What is the size of the proposed new culvert or sti	ructure? <u>89</u> " arch to 60" SOAHlog
What, if any, engineering costs are anticipated?	
	the replacement is different than the original structure.
Total Project Cost:	# 7000 # 28,000 ed <u>Contribution: 6 200 20%</u> Grant Requested: <u>80%</u>
	estimate from contractor with this application.
Submitted By:	
Kania Histor	- 2-28-22
Printed Name Signal	ture Date







Yankton County RAIF Award Criteria

Pursuant to SDCL § 31-34-5, the Yankton County Board of County Commissioners shall, at a minimum, consider the following criteria in awarding rural access infrastructure grants:

- (1) Traffic use of the highway;
  - Use SDDOT Bridge Improvement Grant ("BIG") formula as follows
    - User Impact (20 points maximum) User Impact will be a variable that measures impact on users of the culvert and will be calculated by multiplying the Average Daily Traffic ("ADT") for the bridge by the Detour Length. The points will be assigned based on the following formulas with the maximum value for user impact capped at 20 points: User Impact = ADT x Detour Length (miles) / 100

ADT 
$$25$$
 X Detour Length  $3$  / 100 = .75 User Impact

- (2) Public Safety;
  - Structure to be in poor condition to qualify, points given based on condition:



(3) Residential, commercial, recreational, and other uses of the highway, points given based on use: (Circle as many that apply)

	•	
•	Residential	1)

•	Commercial	2)

Recreational 2

- Follow BIG formula
  - For any Local Public Agency ("LPA") cost share beyond the required 20%, additional points will be awarded as shown in the Table as follows:

County Share (%)	LPA Share (%)	Points
80	20	0.00
79	21	0.33
78	22	0.67
77	23	1.00
76	24	1.33
75	25	1.67
74	26	2.00
73	27	2.33
72	28	2.67
71	29	3.00
70	30	3.33
69	31	3.67
68	32	4.00
67	33	4.33
66	34	4.67
65	35	5.00
64	36	5.33
63	37	5.67
62	38	6.00
61	39	6.33
60	40	6.67
59	41	7.00
58	42	7.33
57	43	7.67
56	44	8.00
55	45	8.33
54	46	8.67
53	47	9.00
52	48	9.33
51	49	9.67
50 or less	50 or more	10.00
- (5) Contribution from township or others to the project and ability of township to fund their share of the project;
  - Township's annual operating budget plus cost of structure Pass/Fail
- (6) Confirmation the project is not located on a no-maintenance or minimum-maintenance road;
  - Pass Fail
- (7) If the highway does not terminate into a field entrance, driveway, single residence, farm, or ranch;

• (Pass) Fail

- (8) The application, or group of applications, that best serves the citizens of this state; and • Pass Fail
- (9) Any other matters deemed applicable by the Board of County Commissioners, including but not limited to an application failure in the previous year at same location, 5 points granted.

Township: <u>Mayfield</u> Structure Number: <u>68-1286-0405/0404</u>

		POINTS
User Impact	.75	
Structure Condition		0
Posted Structure		0
Road Use:	Residential	
	Commercial	2
	Recreational	0
Cost Share of Pr	0	
	3.75	

Approved\_\_\_\_\_

Denied

Dated:

**County Chairperson** 

Attest: County Auditor

Small Structure Improvement Plan
Small Structure Improvement Plan
for Rural Access Infrastructure Grant
A 5 year structure improvement plan is due by August 31st of each year. The deadline for applications will be October 31st of each year.
Grants to be awarded by January 15th, the following year
Date Applied $3 - 30 - 22$
Township Mar Field Contact Person/Title Kevin Hube / Super-Ulson Address/City/State/Zip D328C 444K Der Irch S.P. SDOD
Address/ Lity/state /21p
Telephone: 665 (1) 3045 Email Kesinney hub- @ yehos, con
Pursuant to 8-10-30, we have provided our townships annual report to the march () County Auditor before the
last day of March 20 $\overrightarrow{2}$ and retained a copy in the records of the township clerk. VES / NO
The township is eligible for funds based upon the following criteria. Check all that apply.
Impose a Property Tax Levy of 50 cents per thousand 10-12-28.2
Impose a tax levy opt out pursuant to 10-13-36 $\underline{5}$ Structure is on a full maintenance road $\underline{5}$
Website for your map and inventory list: sdtownships.com- then map and inventory access click here
The follow requirements are attached on a separate sheet of paper. Check all that applying
A map showing the location of all small structures within the township $\frac{1}{10000} \frac{2}{10000} \frac{2}{10000}$
A print out from the DOT database identifying structure location, width, length, condition, load posting
The following list identifies the structures to be proposed for replacement over the next 5 years. As one cannot accurately plan for disasters, this list is subject to modifications as situations present itself.
YEAR 20
Structure ID Location
Type of project
Estimated Cost Expected Completion Year
If the structure has a load posting, the current posting is (only fill in if this applies)
YEAR 20
Structure ID Location
Type of project
Estimated Cost Expected Completion Year
If the structure has a load posting, the current posting is (only fill in if this applies)

YEAR 20 23
Structure ID 69-261-0404 Location 43.11149 - 97.38748 Type of project Replace with Culvert Build vood 4P
Type of project Replace with culvest Build road yp
Estimated Cost 50,000 Expected Completion Year 2003
If the structure has a load posting, the current posting is (only fill in if this applies)
YEAR 20 23 68 2286-0404 42 - 21 SO At Structure ID 68 1286 0405 Location 296 St Type of project Reglace 2 culorit with One Biggin
Estimated Cost 17,000 Expected Completion Year 33
If the structure has a load posting, the current posting is (only fill in if this applies)
YEAR 20_24       130 9 - 0020         Structure ID       Co2319       Location         Type of project       Kerelace       Cli 4 Chlick         Estimated Cost       Co200       Expected Completion Year
If the structure has a load posting, the current posting is (only fill in if this applies)
YEAR 20_ <u>JS</u> Structure ID_ <u>68-1181-0504</u> Location <u>K45 Asc</u> Type of project <u>Replace</u> Culture A <u>Clean</u> Dilch         Estimated Cost <u>Openal</u> Expected Completion Year <u>D5</u> If the structure has a load posting, the current posting is (only fill in if this applies)
YEAR 20_ $25$ Structure ID_ $63-1634-0404$ Location $2955+$ Type of project $Reglac       culored         Estimated Cost       Reglac       culored         If the structure has a load posting, the current posting is (only fill in if this applies)   $
YEAR 20 <u>2</u> 6P-1686 - 0551 Structure ID <u>63-1686 - 0536</u> Location <u>45544</u> Type of project <u>Feplece</u> with <u>culturt</u> Estimated <u>Cost 70000</u> Expected Completion Year <u>35</u>
Estimated Cost 70000 Expected Completion Year 35
If the structure has a load posting, the current posting is (only fill in if this applies)



Quote for CSP and	d Construction Products
-------------------	-------------------------

Quote #: KAS 10-11-2022

Project: Mayfield Twp. Yankton Co Headwalls REVISED

220 4th Street NW Huron, SD 57350

• 77 4

Date:

10/11/2022

				ESTIMATOR: Keith Stroud			<u>SALES</u> Dave	CONT	
				Mobile: 605-350-8643	Mo	bile: 60	5-377-8	123	
				Main Office: 605-352-8643	Main Office: 605-352-8643			43	
				Fax: 605-352-8645	Fax	x: 605-35	352-8645		
				Keith.Stroud@TrueNorthSteel.com	Da	ve.Sangs	ter@Tr	ueNor	thSteel.com
		Dia.		la la		Unit			Extended
item	Qty	(in.)	Ga.	Description		Price	U/M		Price
	120	84"	12 Ga	Helical Galvanized Arch 5X1 Corrugated Steel Pipe	\$	256.10	/Ft.	\$	30,732.00
	3			12ga Headwalls for 84" Arched assembled onto pipe Total for Triple w/walls one end only	\$	3,176.17	/Ea.	\$ \$	9,528.51 <b>40,260.51</b>
	50	84"	12 Ga	Helical Galvanized Arch 5X1 Corrugated Steel Pipe	\$	256.10	/Ft.	\$	12,805.00
(e)	1 📀			12ga Headwall for 84" Arched assembled onto pipe Total for Single w/wall one end only	\$	3,176.17	/Ea.	\$ \$	3,176.17 <b>15,981.17</b>

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		Forgatip Bid	(35000)		
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	oughave.	Whe becate	2	3000	<u> </u>
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		township Big	1 (		1

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BHHD-18: 6-3-21 Hanson Briggs e MG-ma3-m336

## Application for Rural Access Infrastructure Grant

The deadline for applications will be October 31st of each year.

A 5 year structure improvement plan is due by August 31st of each year. Grants to be awarded by January 15th, the following year

Date Applied <u>(0, 3, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20</u>
<u>County commission, with payment after project completion.</u>
Township Turkey Valley Contact Person/Title Mike Swansen
Address/ City/State/Zip 45032 295th St Inene- SD- 57037
Telephone: 605 - 661 - 9095 Email Swany @ 100. net
Structure ID from Inventory Database: 68-2108-0417
Describe location of project: 700 ft south of the intersection 295th - 449th
Describe issue or reason for request: Detre as the file of the content
Describe issue or reason for request: Deteriorating floor of the culvert. Indater running under the culvert
Jaler running under the culvert
Safety/emergency implications: Not knowing how bad cultert is under mined
when that it could collapse and leque a big hole in the road
Proposed solution: Remove existing culment and replace wath a new
culvert 60" × 50'
Number of County Residents Affected: <u>5</u> Estimated Completion Date: $O_{-4}$ 2023
One time Problem Re-occurring Problem If re-occurring, how can this problem be resolved?
What is the size of the culvert or structure being replaced? $\underline{72'} \times 50'$
What is the size of the proposed new culvert or structure? $60^{11} \times 50^{11}$
What, if any, engineering costs are anticipated?
Additional permitting may be required if the replacement is different than the original structure.
Total Project Cost: <u>12, 275</u> Township Proposed Contribution: <u>2, 455</u> Grant Requested: <u>9820</u>
Please Attach the Bid Proposal/ Estimate from contractor with this application.
Submitted By:

ny 2v

31-2022 10 -Date

**Printed Name** 







## **Rural Access Infrastructure Fund**

Yankton County RAIF Award Criteria

Pursuant to SDCL § 31-34-5, the Yankton County Board of County Commissioners shall, at a minimum, consider the following criteria in awarding rural access infrastructure grants:

- (1) Traffic use of the highway;
  - Use SDDOT Bridge Improvement Grant ("BIG") formula as follows
    - User Impact (20 points maximum) User Impact will be a variable that measures impact on users of the culvert and will be calculated by multiplying the Average Daily Traffic ("ADT") for the bridge by the Detour Length. The points will be assigned based on the following formulas with the maximum value for user impact capped at 20 points: User Impact = ADT x Detour Length (miles) / 100

ADT 20 X Detour Length 3 / 100 = .60 User Impact

- (2) Public Safety;
  - Structure to be in poor condition to qualify, points given based on condition:



(3) Residential, commercial, recreational, and other uses of the highway, points given based on use: (Circle as many that apply)



Recreational 2

#### (4) Cost of the Project;

50 or less

- Follow BIG formula
  - For any Local Public Agency ("LPA") cost share beyond the required 20%, additional points will be awarded as shown in the Table as follows:

County Share (%) LPA Share (%) Points 80 20 0.00 79 21 0.33 78 22 0.67 77 23 1.00 76 24 1.33 75 25 1.67 74 26 2.00 73 27 2.33 72 28 2.67 29 71 3.00 30 70 3.33 69 31 3.67 68 32 4.00 67 33 4.33 34 66 4.67 65 35 5.00 64 36 5.33 63 37 5.67 62 38 6.00 39 61 6.33 60 40 6.67 59 41 7.00 42 7.33 58 57 43 7.67 44 56 8.00 45 55 8.33 54 46 8.67 53 47 9.00 52 48 9.33 51 49 9.67

50 or more

10.00

#### Choose the amount of cost share for the LPA

- (5) Contribution from township or others to the project and ability of township to fund their share of the project;
  - Township's annual operating budget plus cost of structure; Pass/Fail
- (6) Confirmation the project is not located on a no-maintenance or minimum-maintenance road;
   (Pas)/Fail
- (7) If the highway does not terminate into a field entrance, driveway, single residence, farm, or ranch;
  - Pass/Fail
- (8) The application, or group of applications, that best serves the citizens of this state; and
   Pass Fail
- (9) Any other matters deemed applicable by the Board of County Commissioners, including but not limited to an application failure in the previous year at same location, 5 points granted.

Township: Turkey Valley Structure Number: <u>68 - 2108 - 0417</u>

		POINTS
User Impact		.60
Structure Condition		
Posted Structure		$\bigcirc$
Road Use:	Residential	
	Commercial	2
	Recreational	0
Cost Share of Project		0
TOTAL POINTS		8.60

Approved\_\_\_\_\_

Denied\_\_\_\_\_

Dated:\_\_\_\_\_

**County Chairperson** 

Attest: County Auditor

Gregg Davis Excavation & Concrete

PO Box 242 Irene, SD 57037

# **Estimate**

Date	Estimate #
10/28/2022	1737

Name / Address	
Turkey Valley Township % Lyle Larsen 29230 448th Ave Irene, SD 57037	

			Project
ID #68-2108-0417			
Description	Qty	Cost	Total
by Gill Anderson tear out culvert & replace excavator 8 hrs @ \$150.00 semi 4 hrs @ \$130.00 mini excavator 4 hrs @ 120.00 fill dirt crushed fill Excise Tax 55' × 60' . spinel cultret Estimate	\$ 8 4 4 4 4 4	130.00 120.00	$\begin{array}{c} 0.00\\ 0.00\\ 1,200.00\\ 520.00\\ 480.00\\ 500.00\\ 500.00\\ 0.00\\ 0.00\\ \end{array}$
Thanks for letting me provide you with an estimate.		Total	\$3,680.00

Customer Signature

## Application for Rural Access Infrastructure Grant

The deadline for applications will be October 31st of each year.

A 5 year structure improvement plan is due by August 31st of each year. Grants to be awarded by January 15th, the following year

Date Applied _/ 0 - 31 - 2022	**Funding is subject to approval by the Highway Supt and
Township Turke, Valley Cont Address/City/State/Zip <u>45032 295 th</u> Telephone: <u>605-661-9095</u> Structure ID from Inventory Database: <u>68-22</u>	Email sweny @ iw. net
Describe issue or reason for request: <u>Breez</u> overall structure condition	Engineering survey showed bridge
Safety/emergency implications: <u>Concerned</u> of structure, With semis usi weight restructions Proposed solution: <u>Remove old concer</u> that is arched pipe 54" x	about the weight bearing strenght is this read and bridge is not posted with ite bridge - Replace with a culturent 40'
Number of County Residents Affected:	
	If re-occurring, how can this problem be resolved?
What is the size of the culvert or structure being r What is the size of the proposed new culvert or s What, if any, engineering costs are anticipated?	structure? Anched 54" x 40
Additional permitting may be required i	if the replacement is different than the original structure.
	used Contribution: $\frac{\#}{1980}$ Grant Requested: $7920$

Submitted By:

ENSER **Printed Name** 

Signature

10-31-2022 Date





2 296 



0010 -

Stone Nelton - 68- 2296- 0100 40'x 54' onch=Crilnert 6400 12 ga LB 3500 9900 fill anderson - 68-2108-0417 55'×60' spinal 12 gr. \$375 3500 12,275 12-29-22 Arego E. Main

## **Rural Access Infrastructure Fund**

Yankton County RAIF Award Criteria

Pursuant to SDCL § 31-34-5, the Yankton County Board of County Commissioners shall, at a minimum, consider the following criteria in awarding rural access infrastructure grants:

- (1) Traffic use of the highway;
  - Use SDDOT Bridge Improvement Grant ("BIG") formula as follows
    - User Impact (20 points maximum) User Impact will be a variable that measures impact on users of the culvert and will be calculated by multiplying the Average Daily Traffic ("ADT") for the bridge by the Detour Length. The points will be assigned based on the following formulas with the maximum value for user impact capped at 20 points: User Impact = ADT x Detour Length (miles) / 100

ADT 
$$12$$
 X Detour Length  $3/100 = 36$  User Impact

- (2) Public Safety;
  - Structure to be in poor condition to qualify, points given based on condition:



- (3) Residential, commercial, recreational, and other uses of the highway, points given based on use: (Circle as many that apply)
  - Residential 1
  - Commercial 2
  - Recreational 2

### (4) Cost of the Project;

- Follow BIG formula
  - For any Local Public Agency ("LPA") cost share beyond the required 20%, additional points will be awarded as shown in the Table as follows:

County Share (%)	LPA Share (%)	Points
80	20	0.00
79	21	0.33
78	22	0.67
77	23	1.00
76	24	1.33
75	25	1.67
74	26	2.00
73	27	2.33
72	28	2.67
71	29	3.00
70	30	3.33
69	31	3.67
68	32	4.00
67	33	4.33
66	34	4.67
65	35	5.00
64	36	5.33
63	37	5.67
62	38	6.00
61	39	6.33
60	40	6.67
59	41	7.00
58	42	7.33
57	43	7.67
56	44	8.00
55	45	8.33
54	46	8.67
53	47	9.00
52	48	9.33
51	49	9.67
50 or less	50 or more	10.00

Choose the amount of cost share for the LPA

- (5) Contribution from township or others to the project and ability of township to fund their share of the project;
  - Township's annual operating budget plus cost of structure Pass/Fail
- (6) Confirmation the project is not located on a no-maintenance or minimum-maintenance road;
  - Pass Fail
- (7) If the highway does not terminate into a field entrance, driveway, single residence, farm, or ranch;
  - Pass/Fail
- (8) The application, or group of applications, that best serves the citizens of this state; and
  - (Pass/Fail
- (9) Any other matters deemed applicable by the Board of County Commissioners, including but not limited to an application failure in the previous year at same location, 5 points granted.

Township: <u>Turkey Valley</u> Structure Number: <u>68-2296-0100</u>

		POINTS
User Impact		.36
Structure Condition		5
Posted Structure		0
Road Use:	Residential	0
	Commercial	2
	Recreational	0
Cost Share of Project		0
	TOTAL POINTS	7.36

Approved

Denied

Dated:

**County Chairperson** 

**Attest: County Auditor** 

DOINT

Gregg Davis Excavation & Concrete

PO Box 242 Irene, SD 57037

# **Estimate**

Date	Estimate #	
10/28/2022	1738	

Name / Address	
Turkey Valley Township % Lyle Larsen 29230 448th Ave Irene, SD 57037	

			Project
ID # 68-2296-0,	601		
Description	Qty	Cost	Total
by Steve Nielson tear out bridge & haul away & set new culvert excavator 8 hrs @ \$150.00 semi 4 hrs @ \$130.00 mini excavator 4 hrs @ \$12000 skidloader 4 hrs @ \$120 fill dirt crushed fill Excise Tax 40' × 54' aren culvert Estimate	6400	8 150.00 4 130.00 4 120.00 4 120.00 500.00 2.00%	0.00 1,200.00 520.00 480.00 480.00 500.00
		Total	\$3,680.00

Customer Signature

## Small Structure Improvement Plan for Rural Access Infrastructure Grant

A 5 year structure improvement plan is due by August 31st of each year. The deadline for applications will be October 31st of each year. Grants to be awarded by January 15th, the following year

Date Applied _ <u>8 - 31 - 2022</u>
Township <u>Turken</u> Unlien Contact Person/Title <u>Mike Swensen</u> Supervisor
Telephone: 605 - 661 - 9095 Email_Sweny@12, net
Pursuant to 8-10-30, we have provided our townships annual report to the $\underline{Vacleton}$ County Auditor before the last day of March 2022 and retained a copy in the records of the township clerk YES / NO
The township is eligible for funds based upon the following criteria. Check all that apply.
Impose a Property Tax Levy of 50 cents per thousand 10-12-28.2
Impose a tax levy opt out pursuant to 10-13-36 $X$ Structure is on a full maintenance road $X$
Website for your map and inventory list: sdtownships.com— then map and inventory access click here
The follow requirements are attached on a separate sheet of paper. Check all that applying
A map showing the location of all small structures within the township $\_\_\_X$
A print out from the DOT database identifying structure location, width, length, condition, load posting $\_$ $\chi$
The following list identifies the structures to be proposed for replacement over the next 5 years. As one cannot accurately plan for disasters, this list is subject to modifications as situations present itself.
YEAR 20 <u>23</u> Structure ID <u>68-2296-0100</u> Location <u>292nd</u> <u>451</u> Avenue Intersections West 500 ft Type of project <u>Remove concrete bridge</u> - <u>Replace</u> with 54" × 40ft culvert
Estimated Cost 5,500 Expected Completion Year 2023
If the structure has a load posting, the current posting is (only fill in if this applies)
YEAR 2023
Structure ID 68-2108-0417 Location 700Ft south of 295th - 449th Avenue
Structure ID 68-2108-0417 Location 700Ft south of 295th - 449th Avenue Type of project Remove Exesting Culvert and replace with 60" x 50Ft
Estimated Cost <u>1506</u> Expected Completion Year <u>2023</u>
If the structure has a load posting, the current posting is (only fill in if this applies)

YEAR 20.24

Structure ID_68 -2387- 6400 Location 900ft West of 295th - 452"d Ammun
Type of project Ramon old box culout with 48"- 66 fit long
Estimated Cost 12,500 Expected Completion Year 2024
If the structure has a load posting, the current posting is (only fill in if this applies)
YEAR 20_25
Structure ID_68-2208-0547 Location_2750ft north of 297th - 450th Junu
Type of project Ramone old concrete Bridge Raplace with 2 - 48" & 30ft caluerty
Estimated Cost _/C , C OO Expected Completion Year _25
If the structure has a load posting, the current posting is (only fill in if this applies)
YEAR 20 26
Structure ID 68-1905-0019 Location, 000 ft south of 291th - 447th Avenue
Type of project Remove old concret. Bridge - Replace w 2 - 48 "x 35ft culvate
Estimated Cost Expected Completion Year
If the structure has a load posting, the current posting is (only fill in if this applies)
YEAR 20 <u>27</u> Structure ID <u>68-2177-0201</u> Location <u>1350ft</u> west of 293 <sup>th</sup> - 450 th Amenice Type of project <u>Remove old culourt and Replace with 8'x 80ft culout</u> Estimated Cost <u>15,000</u> Expected Completion Year <u>27</u>
If the structure has a load posting, the current posting is (only fill in if this applies)
YEAR 20 Structure IDLocation Type of project
Estimated Cost Expected Completion Year
If the structure has a load posting, the current posting is (only fill in if this applies)
YEAR 20
Structure ID Location
Type of project
Estimated Cost Expected Completion Year
If the structure has a load posting the summer posting is (sub-fill is if this surliss)

If the structure has a load posting, the current posting is \_\_\_\_\_\_. (only fill in if this applies)

sent to mike 8-29-22

## Small Structure Improvement Plan for Rural Access Infrastructure Grant

A 5 year structure improvement plan is due by August 31st of each year. The deadline for applications will be October 31st of each year. Grants to be awarded by January 15th, the following year

Date Applied 8-16-22	
Township <u>Walshfood</u> Contact Person/Title <u>Supervisor</u> Address/ City/State/Zip <u>447.22</u> , <u>298th Street Irene 50</u> , <u>57037</u>	
Address/ City/State/Zip 447.22 298th Street Ireve S.D. 57037	
Telephone: 605-660-7057 Email larrysees 7057 Dicloud . com	
Pursuant to 8-10-30, we have provided our townships annual report to the <u>Yank Ipn</u> County Auditor befor last day of March 20 <u>ZZ</u> and retained a copy in the records of the township clerk. (YES) / NO	e the
The township is eligible for funds based upon the following criteria. Check all that apply.	
Impose a Property Tax Levy of 50 cents per thousand 10-12-28.2	
Impose a tax levy opt out pursuant to 10-13-36 $X$ Structure is on a full maintenance road $X$	
Website for your map and inventory list: Sdtownships.com— or <u>https://bit.ly/3LHeHnO.</u>	
The follow requirements are attached on a separate sheet of paper. Check all that applying	
A map showing the location of all small structures within the township $X$	
A print out from the DOT database identifying structure location, width, length, condition, load posting	
The following list identifies the structures to be proposed for replacement over the next 5 years. As one cann accurately plan for disasters, this list is subject to modifications as situations present itself.	ot
YEAR 20	
298th_ Structure ID 68-1432-0707 Location LAT 43-067644 LON-97.353799	<u>_</u>
ST Type of project Replace Course te Box with Two steel Culments*	widen
298th Structure ID 68-1432-0707 Location LAT 43.067644 Low-97.353799 Type of project Replace Concrete Box With Two steel Culverts* Estimated Cost 9500.00 Expected Completion Year 2023	road
If the structure has a load posting, the current posting is (only fill in if this applies)	-
YEAR 20 23 299+1 57 Structure ID (18-1752-0802 Location LAT 43.053948 LUN-97.25929) Type of project Reelace Culvert	_
Type of project <u>Replace</u> <u>Cullert</u> Estimated Cost <u>32750.00</u> Expected Completion Year <u>20.23</u>	_
If the structure has a load posting, the current posting is (only fill in if this applies)	

Sent to Mike 8-29-22 PAGE 5 **Application for Rural Access Infrastructure Grant** The deadline for applications will be October 31st of each year. A 5 year structure improvement plan is due by August 31st of each year. Grants to be awarded by January 15th, the following year 8-16-22 \*\*Funding is subject to approval by the Highway Supt and Date Applied County Commission, with payment after project completion. Superi Township Contact Person/Title Address/ City /State /Zip 605-1060 larry sees Telephone: Email -0707 Structure ID from Inventory Database: 43.067644 N-97.353799 Describe location of project AT Keplace Concrete Box Culvert Louth Describe issue or reason for request:\_\_\_\_ - wilders the roo culvert needs Replacing Safety/emergency implications: Novroy tulvert replace Proposed solution: in Estimated Completion Date: Fall 2013 Number of County Residents Affected: One time Problem Sta Re-occurring Problem If re-occurring, how can this problem be resolved? аÓ What is the size of the culvert or structure being replaced? 72 SOUN i Cità 20 What is the size of the proposed new culvert or structure?  $\mathcal{Q}$ What, if any, engineering costs are anticipated? Additional permitting may be required if the replacement is different than the original structure. \$ 79.600 \$ 19,900 9500.00 Township Proposed Contribution: 70 Total Project Cost: Grant Requested: Please Attach the Bid Proposal/Estimate from contractor with this application. Submitted By: -16-22 SEF Printed Name Signatur



68-1432-0707







## Rural Access Infrastructure Fund

Yankton County RAIF Award Criteria

Pursuant to SDCL § 31-34-5, the Yankton County Board of County Commissioners shall, at a minimum, consider the following criteria in awarding rural access infrastructure grants:

- (1) Traffic use of the highway;
  - Use SDDOT Bridge Improvement Grant ("BIG") formula as follows
    - User Impact (20 points maximum) User Impact will be a variable that measures impact on users of the culvert and will be calculated by multiplying the Average Daily Traffic ("ADT") for the bridge by the Detour Length. The points will be assigned based on the following formulas with the maximum value for user impact capped at 20 points: User Impact = ADT x Detour Length (miles) / 100

```
ADT <u>40</u> X Detour Length <u>5</u> / 100 = <u>2</u> User Impact
```

- (2) Public Safety;
  - Structure to be in poor condition to qualify, points given based on condition:



(3) Residential, commercial, recreational, and other uses of the highway, points given based on use: (Circle as many that apply)



Recreational 2

### (4) Cost of the Project;

- Follow BIG formula
  - For any Local Public Agency ("LPA") cost share beyond the required 20%, additional points will be awarded as shown in the Table as follows:

County Share (%)	LPA Share (%)	Points
80	20	0.00
79	21	0.33
78	22	0.67
77	23	1.00
76	24	1.33
75	25	1.67
74	26	2.00
73	27	2.33
72	28	2.67
71	29	3.00
70	30	3.33
69	31	3.67
68	32	4.00
67	33	4.33
66	34	4.67
65	35	5.00
64	36	5.33
63	37	5.67
62	38	6.00
61	39	6.33
60	40	6.67
59	41	7.00
58	42	7.33
57	43	7.67
56	44	8.00
55	45	8.33
54	46	8.67
53	47	9.00
52	48	9.33
51	49	9.67
50 or less	50 or more	10.00

Choose the amount of cost share for the LPA

- (5) Contribution from township or others to the project and ability of township to fund their share of the project;
  - Township's annual operating budget plus cost of structure Pass Fail
- (6) Confirmation the project is not located on a no-maintenance or minimum-maintenance road;
   Past/Fail
- (7) If the highway does not terminate into a field entrance, driveway, single residence, farm, or ranch;

• Pass/Fail

- (8) The application, or group of applications, that best serves the citizens of this state; and
   Pass Fail
- (9) Any other matters deemed applicable by the Board of County Commissioners, including but not limited to an application failure in the previous year at same location, 5 points granted.

Township: Walshtown \_\_\_\_

Structure Number: <u>68-1432 - 0707</u>

		POINTS
User Impact		Z
Structure Condition		5
Posted Structure		0
Road Use:	Residential	
	Commercial	2
	Recreational	ð
Cost Share of Project		0
	TOTAL POINTS	10

Approved\_\_\_\_\_

Denied\_\_\_\_\_

Dated:\_\_\_\_\_

County Chairperson

Attest: County Auditor

Sent to mike 8-29-22
Application for Rural Access Infrastructure Grant
The deadline for applications will be October 31st of each year.
A 5 year structure improvement plan is due by August 31st of each year. Grants to be awarded by January 15th, the following year
Date Applied <u>8-16-22</u> <u>**Funding is subject to approval by the Highway Supt and</u> <u>County Commission, with payment after project completion.</u>
Township Walsh Town Contact Person/Title Super Viser
Address/ City/State/Zip 44479 29974 00/in. 512 57072
Telephone: 605-660-30/d Email
Structure ID from Inventory Database: <u>29976 68-1758-0802</u>
Describe location of project: Between 445th + 446 own 299th
Describe issue or reason for request: <u>Culvertis bad Shape</u> bottoen is rusted out
Safety/emergency implications: <u>Mot Safe</u>
Proposed solution: <u>Replace Culvert</u>
Number of County Residents Affected: 12 Estimated Completion Date: 2023
One time Problem  Re-occurring Problem  If re-occurring, how can this problem be resolved?
What is the size of the culvert or structure being replaced? Same but longer
What is the size of the proposed new culvert or structure? <u>8 FT with Flat bo Hoem</u>
What, if any, engineering costs are anticipated?
Additional permitting may be required if the replacement is different than the original structure.
Total Project Cost: $32756.00$ Township Proposed Contribution: $30\%$ Grant Requested: $80\%$ Please Attach the Bid Proposal/Estimate from contractor with this application.
Please Attach the Bid Proposal/ Estimate from contractor with this application.
Submitted By: <u>Robert LyngStad</u> <u>Robert Imaplac</u> <u>8-16-22</u> Printed Name <u>Signature</u> <u>Bobert Imaplac</u> <u>Bobert</u> <u>Date</u>

7/202822









## **Rural Access Infrastructure Fund**

Yankton County RAIF Award Criteria

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  - Use SDDOT Bridge Improvement Grant ("BIG") formula as follows
    - User Impact (20 points maximum) User Impact will be a variable that measures impact on users of the culvert and will be calculated by multiplying the Average Daily Traffic ("ADT") for the bridge by the Detour Length. The points will be assigned based on the following formulas with the maximum value for user impact capped at 20 points: User Impact = ADT x Detour Length (miles) / 100

ADT <u>15</u> X Detour Length <u>3</u> / 100 = <u>45</u> User Impact

(2) Public Safety;

• Structure to be in poor condition to qualify, points given based on condition:

Structure Condition	(Circle 1)	Good	0
		Fair	0
		Poor	5
		Critical	10
<ul> <li>Posted Structure</li> </ul>	(Circle 1)	No Posting	0)
		Posting	10

- (3) Residential, commercial, recreational, and other uses of the highway, points given based on use: (Circle as many that apply)
  - Residential 1
    Commercial 2
    Recreational 2

### (4) Cost of the Project;

- Follow BIG formula
  - For any Local Public Agency ("LPA") cost share beyond the required 20%, additional points will be awarded as shown in the Table as follows:

County Share (%)	LPA Share (%)	Points
80	20	0.00
79	21	0.33
78	22	0.67
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76	24	1.33
75	25	1.67
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55	45	8.33
54	46	8.67
53	47	9.00
52	48	9.33
51	49	9.67
50 or less	50 or more	10.00

Choose the amount of cost share for the LPA

- (5) Contribution from township or others to the project and ability of township to fund their share of the project;
  - Township's annual operating budget plus cost of structure; Pass/Fail
- (6) Confirmation the project is not located on a no-maintenance or minimum-maintenance road; • (Pass)Fail
- (7) If the highway does not terminate into a field entrance, driveway, single residence, farm, or ranch;

Pass Fail

- (8) The application, or group of applications, that best serves the citizens of this state; and
- Pass Fail (9) Any other matters deemed applicable by the Board of County Commissioners, including but not limited to an application failure in the previous year at same location, 5 points granted.

Township: Walshtown Structure Number: <u>68 - 1758-0802</u>

		POINTS
User Impact		.45
Structure Condition		
Posted Structure		0
Road Use:	Residential	1
	Commercial	2
	Recreational	
Cost Share of Project		0
	TOTAL POINTS	8.45

Approved\_\_\_\_

Denied

Dated:

**County Chairperson** 

Attest: County Auditor