FALL RIVER COUNTY MINUTES OF FEBRUARY 5, 2019

The Fall River Board of County Commissioners met in regular session on February 5, 2019. Present: Joe Allen, Joe Falkenburg, Paul Nabholz, Deb Russell and Sue Ganje, Auditor. Ann Abbott was absent.

The Pledge of Allegiance was given and the meeting called to order at 9:00 a.m.

The agenda was reviewed for conflicts; none were noted. ALL MOTIONS RECORDED IN THESE MINUTES WERE PASSED BY UNANIMOUS VOTE, UNLESS OTHERWISE STATED.

Motion made by Nabholz, seconded by Russell, to approve the agenda as written.

Motion made by Nabholz, seconded by Russell, to approve the minutes of January 8, 2019 and January 22, 2019.

Motion made by Nabholz, seconded by Russell to deny CP 2019-3, as the applicant requesting the assistance has income over the poverty guidelines.

Motion made by Russell, seconded by Nabholz, to surplus the Canon digital camera, battery pack and case from the Auditor's office as junk.

Abbott joined the meeting at 9:03 a.m.

Flight for Life Insurance was discussed. Recent information indicated that this plan may be phasing out, but people that were on the plan previously may stay on it. A further follow-up will be at the next meeting.

John McBride, Andersen Engineers, met with the board. Motion made by Allen, seconded by Nabholz, to approve the following resolution:

FALL RIVER COUNTY RESOLUTION #2019-5

A plat of Lot 9A, Lot 9B, and Lot 10R of Tract FL, NE1/4NE1/4 Section 33, T7S, R6E, BHM, Fall River County, South Dakota
Containing all of Lot 9 and Lot 10 (Less Lot H1) of Tract FL

WHEREAS, there has been presented to the County Commissioners of Fall River County, South Dakota, the within plat of the above described lands, and it appearing to this Board that the system of streets conforms to the system of streets of existing plats and section lines of the county; adequate provision is made for access to adjacent unplatted lands by public dedication or section line when physically accessible; all provisions of the county subdivision regulations have been complied with; all taxes and special assessments upon the property have been fully paid; and the plat and survey have been lawfully executed; now and therefore,

BE IT RESOLVED that said plat is hereby approved in all respects.

Dated this 5th day of February 2019.

/s/Joe Falkenburg
Fall River County Board of Commissioners

ATTEST: /s/Sue Ganje
Fall River County Auditor

Bob Evans, Sheriff, met with the board. Motion made by Nabholz, seconded by Russell, to change the classification of Daniel Leetch from a Jail Officer to a Sheriff Deputy – Un-certified, effective January 21, 2019.

Motion made by Russell, seconded by Nabholz, to approve hiring Domonic Valdez, Jail Officer, at \$12.50 per hour, effective February 4, 2019, as per union contract, at the Sheriff's discretion.

A short discussion was held on basic concealed carry permits changing to constitutional carry, legislation of which the governor has now signed.

Frank Maynard, Emergency Management, met with the board to advise that the county has been approved for the ITV 50/50 grant, which has a total cost of \$10,730.00. He noted the receipt of a check from the SD Unified Judicial System in the amount of \$5,365.00.

Maynard reported that he has contacted a representative for Code Red, an emergency phone notification system and is waiting for a response regarding costs, etc. Maynard also reported on fires and incidents.

Susie Hayes, Director of Equalization, met with the board, noting she had no tax abatements to present during this time, but presented the 2019 appeal process time frame. She will also be attending the local board meetings. Dates for the County Consolidated board meetings will be on the next agenda. Hayes advised the board that there will be a Housing meeting to be held on February 12, 2019 at the Mueller Center in Hot Springs at 5:00 p.m. Three commissioners noted possible attendance.

Stacey Martin, GIS Coordinator, met with the board, representing the department supervisors. Changes to the County Credit Card Use Policy; Travel policy and Suspension Without Pay or With Pay were presented. The board will review the policy changes and act at the next meeting.

Discussion was held on comments that were given on YouTube after the first commission meeting recording was posted. Comments that are derogatory towards individuals, imply racial slurs, or have cursing will not be allowed according to the policy that Fall River County recently implemented. If any items are deleted from YouTube, the board will receive a report. The policy is currently on the website.

Paul Nabholz, Commissioner and representative on the Custer/Fall River Landfill, advised of interviews and a possible replacement for Linda Mines, former secretary of the Custer/Fall River Landfill, and of a possible compactor proposed to go to that board for possible purchase. Nabholz also spoke of a letter that commissioners received regarding Dan Cullen, Veteran Service Officer, noting Cullen's outstanding service for Veterans. Nabholz also addressed the Rural Attorney

Recruitment program and that he doesn't see how it could work, unless implemented through the State's Attorney's office.

Nabholz spoke of the Bulldoze, Build and Beautify Community Development Block Grant program, noting possible confusion at the previous meeting about what houses qualify to be torn down, depending on property tax status. He also spoke of the in-kind contributions to the 50/50 cost share and various other items. The board asked Andrea Powers, Director of the Southern Hills Economic Development Corporation, to bring back some figures for a possible house in Hot Springs, as well as a house in Edgemont and to work with the Treasurer and the Director of Equalization to determine financial liability to the county with the grant.

Riessa Harvard, Alano, met with the board. Discussion was held the 2018 budget hearings for 2019, as well as what Alano does as a program. Motion made by Nabholz, seconded by Allen, to not provide funds for Alano, as it is not budgeted. Harvard will submit paperwork this year for the 2020 budget request.

Randy Seiler, Highway Superintendent, met with the board. Fuel quotes were presented as follows:

2-1-19 8000 Gal of 50/50 #1/#2 Blended Diesel

Nelson's Oil and Gas \$2.405/gallon

MG Oil No Bid (have diesel #2 with additive only)

PJ'S Hi-D-Way No Bid (for tanker orders)

Motion made by Abbott, seconded by Russell, to approve the low and only bid from Nelson's Oil and Gas from 8,000 gallons of #1/#2 blend diesel for \$2.405 per gallon for a total of \$19,240.00.

Motion made by Russell, seconded by Allen, to approve the January 2019 fuel used or work performed to reimburse the highway department as follows: Weed & Pest for \$205.51; Sheriff's Department for \$2,268.58; Building for \$86.17; and Emergency Management for \$72.26.

Motion made by Russell, seconded by Nabholz, to approve the following resolution:

FALL RIVER COUNTY RESOLUTION #2018-4

WHEREAS, the Fall River County Board of Commissioners did adopt the following 2019 ANNUAL LOAD RESTRICTIONS:

Fall River County will impose load limits as follows in coordination with the State Highway's Annual Load Restrictions:

All oil roads will be posted at 7 ton, with the exception of County Road 6N aka as Look Out Road to be posted at 10 ton. These are seasonal Spring Load Limits and the restrictions will take effect when the signs are in place.

NOW THEREFORE BE IT RESOLVED, this amendment was approved and passed on this 5^{th} day of February, 2019.

/s/Joe Falkenburg

ATTEST:

/s/Sue Ganje, Fall River County Auditor

Fall River County Board of Commissioners

Motion made by Abbott, seconded by Allen, to approve travel for Seiler to attend the short course training in Deadwood, March 26, 2019 through March 28, 2019.

Seiler updated the board that the highway department would be attending the MSHa training at the Mueller Center on February 20, 2019. Seiler also stated that they are graveling when possible. Nabholz asked Seiler to contact LTAP on how to pay based on % of acceptable gravel samples. Discussion was also held on changing speed limits on county road and winter road conditions.

The private road work hearing was held as advertised. Motion made by Abbott, seconded by Allen, to approve private road work in 2019 as per SDCL 31-11-41 through 31-11-45.

Motion made by Allen, seconded by Russell, to approve the bills as follows:

GENERAL FUND

EIDELITY CEC. LIFE INC CO.		
FIDELITY SEC. LIFE INS CO	EYE INSURANCE	\$88.23
AMERICAN FAMILY ASSURANCE	AMERICAN FAMILY ASSURANCE	\$596.32
BEESLEY LAW OFFICE	CAAF/MI	\$4,742.80
BEHAVIOR MANAGEMENT SYSTEM	2019 BUDGET ALLOTMENT	\$7,500.00
BLACK HILLS CHEMICAL	SUPPLY	\$203.70
BRUMBAUGH & QUANDAHL,P.C.	GARNISHMENT	\$36.36
BLACK HILLS ENERGY	UTILITY POWER ELECTRIC	\$3,935.26
BOSTON MUTUAL LIFE INSURANCE CO	LIFE INSURANCE	\$32.76
BOYS & GIRLS CLUBS OF BH	2019 BUDGET ALLOTMENT	\$7,500.00
CARBON COUNTY SHERIFF	TAX DEED NOTICE	\$77.50
CENTURY BUSINESS LEASING	COPIER LEASE AND USAGE	\$168.76
COLBATH, ANGELA M	CAAF/MAG/JUV	\$7,962.74
CHAMBERLAIN MCCOLLEY'S	COUNTY ASSISTANCE/BURIAL	\$1,900.00
DAVIS, KATHY	COURT REPORTER	\$114.00
DELTA DENTAL PLAN OF SD	DELTA DENTAL	\$2,470.25
DEMERSSEMAN JENSEN	CAAF/JUV	\$6,972.00
EFTPS	EFTPS PAYROLL TAXES	
EDGEMONT YMCA	2019 BUDGET ALLOTMENT	\$28,932.49
EXECUTIVE MGMT FINANCE	BIT NETWORK FEES	\$1,500.00
FAMILY SUPPORT REGISTRY	CHILD SUPPORT	\$128.75
DUDE SOLUTIONS	GIS SUPPORT CONTRACT	\$272.00
FARRELL,FARRELL &GINSBACH	CAAF	\$229.44
FALL RIVER COUNTY HERALD	"	\$4,817.84
FR COUNTY TREASURER	PUBLICATION	\$559.38
FARIBAULT COUNTY SHERIFF	FIRST INTERSTATE	\$36.90
TAMBAGLI COUNTY SHEKIFF	TAX DEED NOTICE	\$66.05

GOLDEN WEST TECHNOLOGIES	SEDVICE (NETWORK (SERV	
HEAVY HIGHWAY FRINGE	SERVICE/NETWORK/SERV INSURANCE FEES	\$4,816.40
HILLYARD/SIOUX FALLS	SUPPLY	\$555.00
HOT SPRINGS ACE HARDWARE	SUPPLY	\$171.00
HOT SPRINGS AUTOMOTIVE	AUTO SUPPLY PARTS	\$425.02
HOT SPRINGS CHAMBER	SPRING FLING BOOTH	\$22.46
HOT SPRINGS PUBLIC LIBRARY	2019 BUDGET ALLOTMENT	\$50.00
IOWA LABORERS DISTRICT	HEALTH INSURANCE	\$20,000.00
JENNIGES, EDITH	REIMBURSMENT	\$18,298.00
KINCADE FUNERAL CHAPEL		\$181.01
LIUNA LABORERS LOCAL 620	COUNTY ASSISTANCE/BURIAL UNION DUES	\$1,900.00
MARCO	COPIER LEASE	\$250.00
MICROFILM IMAGING SYSTEMS	SCANNING LEASE	\$165.00
NATIONWIDE RETIREMENT SOL	NATIONWIDE RETIREMENT	\$185.00
NEW YORK LIFE INSURANCE		\$29.42
NORTON'S SINCLAIR	NEW YORK LIFE INSURANCE AUTO REPAIR	\$65.00
NORTON, TINA		\$84.00
CHILD SUPPORT PAYMENT CNT	CONTRACT NURSE INMATE CHILD SUPPORT	\$1,150.00
O'NEILL, JUSTIN	CAAF	\$1,195.00
PENNINGTON COUNTY SHERIFF	TAX DEED NOTICE	\$221.64
PENNINGTON COUNTY	MI	\$53.01
PHOENIX INVESTIGATIONS		\$76.00
QUILL CORPORATION	COURT ORDERED INVESTIGATION OFFICE SUPPLIES	\$191.98
RAPID CITY JOURNAL (THE)		\$742.08
RAPID CITY POLICE DEPT	ADVERTISING/PROCEEDINGS BLOOD DRAW	\$240.15
SOUTH DAKOTA ST TREASURER	SALES TAX	\$127.00
SD RETIREMENT SYSTEM	SDRS CONTRIBUTION	\$5.32
SERVALL		\$15,339.27
SHOPKO STORES OPERATING	RUG/UNIFORM SERVICE SUPPLY	\$356.81
SD SUPPLEMENT RETIREMENT	•	\$43.40
UNITED WAY BLACK HILLS	SDRS SUP RETIREMENT	\$950.00
VERIZON WIRELESS	UNITED WAY DONATION CELL PHONE PLAN	\$37.00
WATCHGUARD VIDEO	SUPPLY	\$499.84
WINTER, PAUL R	CAAF	\$21.00
BEHRENS, DONNA		\$4,878.60
COMMISSIONERS	MILEAGE REIMBURSMENT	\$4.20
AUDITOR'S OFFICE	JANUARY SALARIES	\$4,100.00
AUDITOR'S OFFICE	JANUARY SALARIES	\$14,147.48
TREASURER'S OFFICE	OVERTIME	\$86.22
TREASURER'S OFFICE	JANUARY SALARIES	\$11,642.64
STATE'S ATTORNEY'S OFFICE	OVERTIME	\$4.26
STATE'S ATTORNEY'S OFFICE	JANUARY SALARIES	\$8,146.63
MAINTENANCE	OVERTIME	\$114.98
ASSESSOR'S OFFICE	JANUARY SALARIES	\$8,947.60
	JANUARY SALARIES	\$12,704.66

ASSESSOR'S OFFICE	OVERTIME	
REGISTER OF DEEDS	JANUARY SALARIES	\$197.26
VETERAN'S SERVICE OFFICE	JANUARY SALARIES	\$8,265.93
GIS OFFICE	JANUARY SALARIES JANUARY SALARIES	\$3,426.68
SHERIFF'S OFFICE	JANUARY SALARIES JANUARY SALARIES	\$3,373.47
SHERIFF'S OFFICE	OVERTIME	\$27,325.23
JAIL	JANUARY SALARIES	\$1,106.97
JAIL	OVERTIME	\$15,329.27
CORONER	JANUARY SALARIES	\$1,306.95
NURSE'S OFFICE	JANUARY SALARIES JANUARY SALARIES	\$450.00
EXTENSION OFFICE	JANUARY SALARIES JANUARY SALARIES	\$3,277.68
EXTENSION OFFICE	OVERTIME	\$3,181.61
WEED & PEST OFFICE	JANUARY SALARIES	\$42.55
· · · · · · · · · · · · · · · · · · ·		\$3,715.26
COUNTY ROAD & BRIDGE	TOTAL FOR GENERAL FUND	\$285,066.47
A & B WELDING SUPPLY CO.	WEI DING CURRUES /LEAGE	
FIDELITY SEC. LIFE INS CO	WELDING SUPPLIES/LEASE EYE INSURANCE	\$11.47
AMERICAN FAMILY ASSURANCE		\$48.60
BLACK HILLS ENERGY	AMERICAN FAMILY ASSURANCE	\$375.48
BROSZ ENGINEERING, INC.	UTILITY POWER ELECTRIC	\$847.24
BUILDER'S FIRST SOURCE	ROAD PROJECT ENGINEERING SUPPLY	\$1,155.00
BUTLER MACHINERY CO		\$31.94
DELTA DENTAL PLAN OF SD	SUPPLIES/REPAIRS DELTA DENTAL	\$2,883.72
EDDIE'S TRUCK SALES	REPAIRS/PARTS	\$444.95
EFTPS	EFTPS PAYROLL TAXES	\$114.03
FALL RIVER AUTO SUPPLY	AUTO PARTS/REPAIRS	\$7,786.30
FORWARD DISTRIBUTING	SUPPLIES/PARTS	\$163.19
FALL RIVER COUNTY HERALD	PUBLICATION	\$22.60
HEAVY HIGHWAY FRINGE	INSURANCE FEES	\$22.32
HOT SPRINGS ACE HARDWARE	SUPPLY	\$150.00
HOT SPRINGS AUTOMOTIVE	AUTO SUPPLY PARTS	\$8.99
RICOH USA INC	CONTRACT SERVICE	\$754.27
IOWA LABORERS DISTRICT	HEALTH INSURANCE	\$75.00
LIUNA LABORERS LOCAL 620	UNION DUES	\$4,211.00
MCCLUNG, BRUCE	REIMBURSMENT	\$125.00
NATIONWIDE RETIREMENT SOL	NATIONWIDE RETIREMENT	\$150.00
NELSON'S OIL AND GAS INC	UTILITIES	\$50.00
RAPID DELIVERY	DELIVERY	\$515.91
SAFETY KLEEN	SUPPLIES	\$28.76
SD RETIREMENT SYSTEM	SDRS CONTRIBUTION	\$124.47
SEILER, RANDY		\$4,180.64
WALK-N-ROLL	CELLPHONE REIMBURSMENT SERVICE	\$75.00
HIGHWAY DEPARTMENT		\$1,172.85
HIGHWAY DEPARTMENT	JANUARY SALARIES OVERTIME	\$34,765.69
	OVERTIME	\$73.06

	TOTAL FOR COUNTY ROAD AND BRIDGE	\$60,367.48
911 SURCHARGE REIMBURSMENT		. , -
FIDELITY SEC. LIFE INS CO	EYE INSURANCE	\$25.00
CREDIT COLLECTION BUREAU	COLLECTIONS	\$302.86
DELTA DENTAL PLAN OF SD	DELTA DENTAL	\$405.20
EFTPS	EFTPS PAYROLL TAXES	\$4,351.77
HEAVY HIGHWAY FRINGE	INSURANCE FEES	\$75.00
IOWA LABORERS DISTRICT	HEALTH INSURANCE	\$1,760.00
LIUNA LABORERS LOCAL 620	UNION DUES	\$25.00
PORTFOLIO RECOVERY ASSOC.	GARNISHMENT	\$147.37
SD RETIREMENT SYSTEM	SDRS CONTRIBUTION	\$2,207.46
VERIZON WIRELESS	CELLPHONE PLANE	\$46.91
DISPATCH	JANUARY SALARIES	\$16,895.00
DISPATCH	OVERTIME	\$1,500.35
EN SER CENTRAL SER	TOTAL FOR 911 SURCHARGE REIMBURSMENT	\$27,741.92
EMERGENCY MANAGEMENT		
EFTPS	EFTPS PAYROLL TACES	\$1,435.46
MARCO	COPIER LEASE	\$34.05
NORTON'S SINCLAIR	AUTO REPAIR	\$199.95
RAMKOTA HOTEL-PIERRE	HOTEL/TRAVEL EMG. MG	\$192.00
SD RETIREMENT SYSTEM	SDRS CONTRIBUTION	\$609.57
VERIZON WIRELESS	CELL PHONE PLAN	\$78.90
FR EMERGENCY MANAGEMENT	JANUARY SALARIES	\$5,589.08
24/7 000000000000000000000000000000000000	TOTAL FOR EMERGENCY MANAGEMENT	\$8,139.01
24/7 SOBRIETY FUND		
EFTPS	EFTPS PAYROLL TAXES	\$275.61
24/7 OFFICE	JANUARY SALARIES	\$1,683.50
	TOTAL FOR 24/7 SOBRIETY FUND	\$1,959.11
	TOTAL PAID BETWEEN 1/9/18 AND 1/22/19	\$383,274.00

Break was taken at 10:20 a.m. and the meeting reconvened at 10:25 a.m.

Public comment was heard from Ann Abbott, Bob Evans and Paul Nabholz. Abbott had also received a letter commending Dan Cullen, VSO. Evans reports that there are 2 females and 5 males in the Fall River County Jail, with one inmate in Pennington County. Nabholz asked that the YouTube videos need to be louder and questioned if the minutes could be reduced due to the video recording and that people could use a link on the county website for the video recordings.

Ann Abbott, Commissioner, met with the board to discuss the land use policy. The board requested that Abbott get a committee together to propose changes to the board at a future meeting.

Deb Russell reported on the meeting she attended of the Black Hills Council of Local Governments. Jim Poppin, from the state Emergency Management, reported on mitigation grants. Deb stated that we are fortunate to have Emergency Manager, Frank Maynard, to keep the

commission informed on grant opportunities. Membership costs have been lowered for a year and tornado shelters were also discussed.

Motion made by Nabholz, seconded by Allen to enter into executive session for personnel purposes as per SDCL 1-25-2 (1) to review letters of interest for State's Attorney position and interview applicants for appointment at 10:53 a.m.

The board came out of executive session 12:43 p.m.

Motion made by Allen, seconded by Russell, to appoint Brian Ahrendt as State's Attorney to fill the unexpired term. By roll call vote, with Nabholz voting no, all others voting yes, the motion carried.

Motion made by Russell, seconded by Allen, to adjourn at 12:44 p.m.

/s/ Joe Falkenburg
Joe Falkenburg, Chairman
Board of Fall River County Commissioners

ATTEST:
/s/ Sue Ganje
Sue Ganje, Fall River County Auditor

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Example applications

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Dam/Levee Breaks



Dangerous individuals on the loose, active shooter



Evacuation Notices and routes



Fraud or scam alerts



General information (meetings/elections/reminders)



Garbage pickup changes



Gas leaks



Hazmat emergencies



Medicine/prescription/electronic drop-off event notices



Missing child/persons alerts



Mosquito spraying details



Mudslides



Neighborhood crime watch support



Severe weather warnings (floods, hurricanes, blizzards, etc.)



Street closures and traffic updates



Terrorist threats/bomb alerts and warnings



Utility outages and updates (water or electric)



Viral outbreaks and pandemics

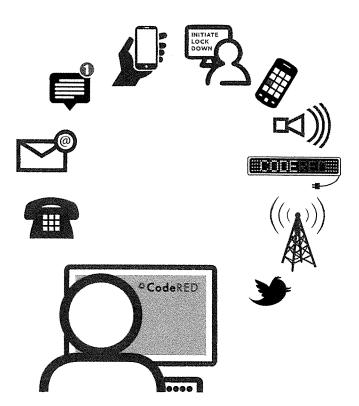


Water boil advisories

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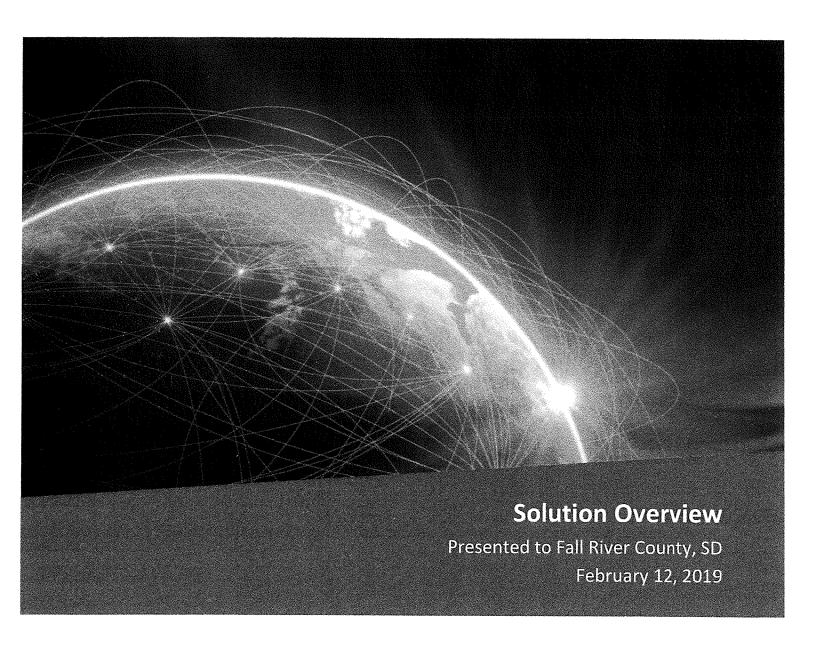
OnSolve is the market leader in real-time, mass notification and collaboration solutions used by the world's largest organizations. The OnSolve suite of critical communication tools is a key component of effective business continuity, emergency response, IT alerting, and security programs around the globe.



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Presented by:

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EMERGENCY AND CRITICAL COMMUNICATIONS

OnSolve provides the industry's most proven and easy-to-use notification services capable of reaching hundreds of thousands of citizens in minutes. The company has been in the critical communications business for nearly two decades, developing and implementing the technology that has delivered more than a billion messages across North America.

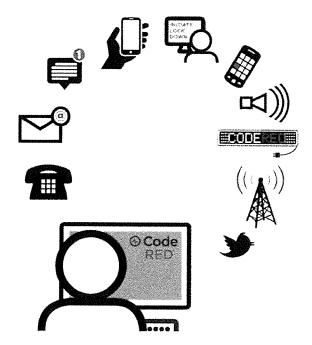
The OnSolve web-based product suite features three hosted solutions for municipalities:

- CodeRED® for community and staff notifications
- CodeRED Weather Warning® for automated severe weather alerts
- CodeRED for IPAWS providing integrated access to the nation's alerting system



CodeRED

The CodeRED solution was designed specifically for government and public safety officials to record, send and track personalized voice, email, text and social media messages to citizens, as well as staff. OnSolve employs a proprietary mapping technology and patented delivery methods as integral components of its high-speed notification system in operation since 1998.







CodeRED Mobile Alert app

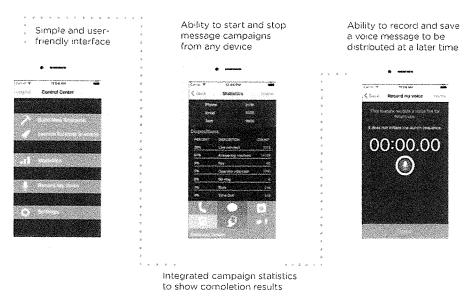
This latest innovation in the public safety arena answers the question asked by many Emergency Managers nationwide – "How do we communicate with people in our jurisdiction who do not reside here?"

The answer is by using a location-based method to deliver CodeRED initiated messages. The CodeRED Mobile Alert app is geo-aware and sends push notifications to a subscriber's device when alerts are issued for their current geographical location. This advanced technology enables local officials which utilize CodeRED to reach those individuals passing through their jurisdiction and helps to also protect citizens traveling outside their local coverage area.

MOBILE LAUNCHING CAPABILITIES

The world has become increasingly mobile and therefore, OnSolve has developed tools to meet the specific needs of our clients. This includes the ability to create and send notifications on the go, from any location at any time via a mobile device.

The CodeRED Launcher app, which can be used on any Android, iOS or Windows device, allows users to quickly and easily build scenarios, utilize saved scenarios, launch to existing contact groups, select a geographic calling area via the map, and launch ad hoc notifications across all modes of dissemination. The app also provides users with a detailed view of statistics in order to analyze each notification sent.



The CodeRED Launcher app empowers users to launch notifications immediately from the field



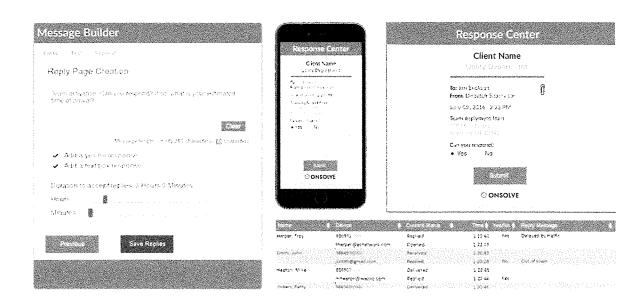


TWO-WAY MESSAGING CAPABILITIES

Two-way messaging allows system users to collect real-time responses from your message recipients; helping you make better informed decisions, fulfill open shifts, track resources, enable two-way dialogue, and more.

When a two-way enabled message is sent, recipients receive a custom URL directing them to a responsive web form displaying their available responses. System users can then:

- View and track all responses via detailed analytics
- Establish a pre-determined expiration time for required responses
- Attach documents, pictures or files containing additional information
- Enable simple yes/no survey responses or text fields



△ CodeRED



select audience



record



launch



notify

Simple implementation

The CodeRED system is operational immediately and can be ready for use today. With no equipment to install or phone lines to add, authorized users simply login to the CodeRED system with their password to begin. An initial calling database and local maps are provided by OnSolve and are instantly available to enable users to easily target residents and businesses by specified area.

Ease of use

The CodeRED system was designed to be easy to use even under the most strenuous of conditions. Expecting use under pressure, the feature rich interface was built with a simple three step process to initiate critical communications. Messages may be launched by authorized users via telephone or the Internet, from anywhere at any time.

Training and refresher courses are regularly provided via live web-based seminars to ensure your staff is always comfortable with the system and confident in their ability to launch a notification.

Live client support

Available 24/7/365, the OnSolve Client Support Team is staffed by knowledgeable individuals thoroughly trained on all aspects of the CodeRED system. In addition to handling inbound inquiries, the team monitors system activity as well as weather and other news feeds, to stay on top of developing situations; when appropriate, they will also reach out to clients to provide suggestions and support for system use.





Technology

CodeRED's robust platform is built upon a sophisticated infrastructure which includes multiple built-in redundancies to support thousands of jobs running simultaneously.

Proprietary trademarked technology is used to ensure messages are delivered in their entirety regardless if the call is picked up by a person, or by an answering device. If a call is missed, message recipients may simply dial the system back via the toll-free number displayed on their caller ID to hear the last message delivered to their phone. This Universal ANI® feature is not only convenient for the recipients of notifications; but, it also relieves inbound call congestion on your personnel and often overworked emergency lines.

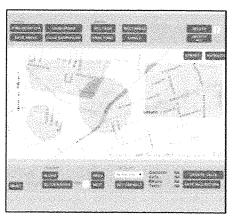
Furthermore, OnSolve manages its entire network in-house, maintaining control over dialing systems and not relying on any third-party or shared lines to place calls. This dedicated network ensures client jobs initiate immediately and do not have to be queued or competed by available phone lines with other dialing priorities. Most importantly, by eliminating any dependence on third-party Service Level Agreements (SLAs), an entire layer of potential failure is removed.

Speed

The OnSolve infrastructure maintains a massive system capacity that is able to transmit millions of messages an hour. Each account is throttled and system resources are allocated to match the local telephone infrastructure, resulting in more connected calls, less network congestion, and fewer busy signals. The CodeRED system was built for use during timesensitive situations, when ensuring communications are delivered as quickly as possible, is what matters most.

Mapping

Mapping is available for use when messages need to be geographically targeted. The web-based mapping interface, written by OnSolve, is both intuitive and easy-to-use. CodeRED utilizes ESRI mapping as a foundation and has created area selection tools that range from polygons to simple paint brush tools, allowing users to quickly become familiar with the map's features. OnSolve hosts all components of the mapping interface, relying on no third-party providers.



OnSolve includes local mapping with your CodeRED license and has the ability to provide custom maps using client supplied GIS layers, or by integrating client supplied street layer mapping to the ESRI foundation. With CodeRED there is no requirement for client communities to purchase GIS software and there is also no need for you to utilize internal resources to host, maintain, or update maps.



Calling data

Each client accesses a database which is populated by multiple sources. All compiled data is verified and addresses are assigned lat/long coordinates by the OnSolve custom multi-layer geo-coding service.

OnSolve provides initial calling data for immediate use; this allows communities to be up and running on CodeRED quickly. Data is acquired through various commercial sources and

includes both residential and business data, as well as some mobile phones and VoIP numbers. This data is provided at no additional cost and serves as the foundation for each client's database.

COMMUNITY
NOTIFICATION
ENROLLMENT (CNE)

O

911 DATA

CUSTOMER
SUPPLIED DATA

(i.e. utility, business license information, etc.)

DATA PYRAMID

The middle data tier is supplied by the client. Communities using CodeRED typically

provide data from their local utilities as well as their 911 data. OnSolve geo-codes all client supplied data as a standard part of the database building process.

And finally, the most accurate layer of the pyramid is created by entries to the Community Notification Enrollment (CNE) page. OnSolve provides a custom Web page for each community, allowing residents and businesses to directly submit additional calling data, text and email addresses, as well as TDD/TTY requirements, to further populate the database. All information added to the CNE is instantly available for use within CodeRED.

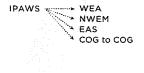
Validata®

The CodeRED database is scrubbed using the unique Validata process, numbers that cannot be confirmed as valid, are removed to create a cleaner, more efficient calling list.

Internal use

The CodeRED system enables users to easily import data groups with up to eight points of contact including text and email addresses. OnSolve developed this multi-channel approach to internal communications as a way to ensure message consistency for first responder notifications, critical incident call outs, and official comment direction. With a few clicks of the mouse, multiple groups, an individual group, or specific group members can quickly be contacted. Users select the best way to send alerts and can then verify the information was delivered rapidly and accurately.





Integrated Public Alert and Warning System (IPAWS)

OnSolve, the first vendor to successfully submit a job into the IPAWS program, has developed a Message Origination application within CodeRED for launching IPAWS messages. This functionality is made available to individuals who are authorized to use IPAWS and opens up a new communication channel - an Alert Disseminator - in support of the FEMA program. (Note: there is a fee associated.)

Affordability

OnSolve has priced its CodeRED solution to be cost-effective. There are no set-up fees to pay, no equipment to buy, no phone lines to lease, and no annual maintenance is required. System time, training and support, initial calling database, mapping, integration of client supplied data, and database clean-up are all included.

The OnSolve pricing structure is calculated based on population and is designed to be FEMA friendly to help communities qualify for reimbursement when eligible.

Currently, CodeRED is used every day by clients from coast to coast across the U.S. and in Canada. To find out why the CodeRED high-speed notification solution has been selected as the preferred platform for critical communications by your colleagues time and again, we would be pleased to provide a list of clients who use CodeRED upon request, so you may hear directly from them regarding the advantages of the system.

Cost Proposal (PRICING GOOD FOR 90 DAYS FROM February 12, 2019)

Keep staff and residents safe and informed with the CodeRED system with guick notifications of time-sensitive information, emergencies, and day-to-day operational updates. Send targeted emergency and community notifications to mobile subscribers located in specific geographic areas within your jurisdiction.





A one (1) year license includes

- CodeRED enterprise system set-up, on-going operation and custom training modules
- System time, designed to be 3 times more than normal usage
- 10,500 system minutes for emergency and general calling, replenished annually
- Unlimited initiator passcode users
- Unlimited SMS, email and social media messaging and social sharing
- Unlimited use of the CodeRED Launcher App
- Premium residential and business calling database supplied by OnSolve, with ongoing updates
- Managed data services with integration and geo-coding of OnSolve and client-supplied data
- OnSolve standard ESRI mapping
- Custom Geocoder at no charge (optional)
- Unlimited Two-Way messaging
- Unlimited notifications to citizens via CodeRED Mobile App
- Unlimited groups for internal alerting, with unlimited contacts
- Unlimited RSS Feed and Website Widget Alerting
- Unlimited message templates
- Emergency and General database
- Universal ANI® technology for streamlined call-backs and relief of inbound calling pressure during an emergency event
- Customizable Caller ID
- Validata® Data Cleansing Program-unique process of de-duplicating "like numbers" within your database, increasing call speeds and connection rates
- Includes an complimentary kick off ALL CALL to promote registration
- Live 24/7/365. Dedicated client and technical support team
- Complimentary system time for testing and training
- Design and hosting of custom Web page for community enrollment
- Detailed Job Statistics, which are retained indefinitely for retrieval at anytime

\$2,300 = Annual Cost

(Based on population of 7,000)

Alternative Annual Pricing Plans

\$ 2,800.00 = Unlimited Emergency Plus with 6,300 general minutes for calling All items listed above plus unlimited emergency calling

\$3,500.00 = Limitless

All items listed above plus unlimited system calling

IPAWS Alert and Origination Tool - Unlimited use for WEA, EAS, NWEM, COG-to-COG, Public Alerts Feed, IPAWS Launch Validation, and Message Viewer Report can be added for \$500.00 additional

All information contained within this document is Confidential and Proprietary to OnSolve, LLC



2019 APPEAL PROCESS TIME FRAME

March 1 - assessment notices must be mailed

March 15 - last day to file for owner-occupied status with Director of Equalization

Local Board of Equalization

March 14 - last day to mail or file written appeal with clerk of local board

March 18 - local board begins March 22 - local board ends

March 29 - last day to receive written notice of local board's decision

County Board of Equalization

April 2 - last day to mail or file written appeal with county auditor

April 9 - county board begins April 30 - county board ends

May 3 - last day to receive written notice of county board's decision

Consolidated Board of Equalization

April 2 - last day to mail or file¹ written appeal with county auditor

April 9 - consolidated board begins April 30 - consolidated board ends

May 3 - last day to receive written notice of consolidated board's decision

Office of Hearing Examiners

May 17 - last day to mail or file¹ a written appeal with:

Chief Administrative Hearing Officer 523 E. Capitol Ave Pierre, SD 57501

Circuit Court

Appealing from County Board - you must appeal within 30 days after notice has been served of the decision.

Appealing from Office of Hearing Examiners - you must appeal within 30 days after notice of the decision.

¹ Use of the term "file" means in the hands of the official with whom it is to be filed. Postmarked by deadline is considered timely mailing.

The following are proposed additions and/or changes to the employee handbook for 2019. Changes are shown in blue.

1. The following is an additional policy section on county credit card usage. The wording for this policy was taken directly from the 2015 county resolution regarding the same. The Auditor's office asked that this resolution be changed into a policy so that the rules therein would be more accessible to employees and less likely to be forgotten.

POLICY # 16 County Credit Card Use

16.1 Offices to have Cards

Credit cards will be located at and only be used by the following departments:

- Courthouse:
 - o County Treasurer
 - o County Auditor
 - o and any other designated holders as determined by the County Commissioners
- Highway Department:
 - Highway Superintendent
- Sheriff Department:
 - o Sheriff
 - o Deputy Sheriffs
 - Civil Transport Deputy
- Emergency Management:
 - Supervisor

16.2 Card Use

The credit cards will only be used for the following purposes:

- Travel:
 - Hotel room lodging and/or deposits to hold rooms for authorized, official travel on County business
 - o gas expense
 - o meal expenses (only on overnight travel) [excludes items such as soft drinks, candy, etc]
- Equipment and supply vendors:
 - When the County does not have an account or is not expected to have an account;
 - o Instances where the use of the card would result in beneficial terms for the county.

County credit cards will not be used for cash advances of any kind, or for any other purpose not specifically authorized by this policy.

16.3 Card Use Review

The Board of Commissioners shall, on a monthly basis, review the credit card statement to ensure all transactions shown on the card comply with this policy. Transactions that do not appear to comply with the policy shall be reported to the full Board immediately.

16.4 Report of Card Use

All receipts must be promptly remitted to the Auditor (within 5 business days of returning from said trip). Any charges that cannot be properly identified or which are not made in conformity with County policy shall be paid immediately by the user of the card. Charges to be reimbursed shall include any interest and all other related charges made by the credit card company.

16.5 Discipline for Card Misuse

Any officer or employee who uses a County credit card in a manner contrary to this policy shall be subject to disciplinary actions as determined by the Board of County Commissioners.

16.5 Card Benefit

All benefits, refunds, rebates and other incentives from the use of a credit card shall belong solely to the County and shall not benefit an individual.

16.6 Change in Limit

Card limit increase requests must be made to the County Commissioners.

This policy replaces county resolution #2015-15

2. The next change is an addition to the Travel Expenses section allowing the Sheriff's deputies to continue being reimbursed for meals during prisoner transport. Original wording in the handbook did not include this preexisting exception.

5.8 Travel Expenses

Meals will be paid for only when employees are traveling outside of Fall River County on overnight trips, see exception for Sheriff's Office below. Day trip meals are the responsibility of each individual employee. Lodging will only be paid for when traveling outside of a 50-mile radius of Hot Springs, unless approved by the County Commission.

Same day travel: Meals may be reimbursed for Sheriff's Office Personal engaged on prisoner transport outside of Fall River County during meal times. Same day travel meal reimbursement is at the discretion of the Sheriff. County credit cards cannot be used when purchasing said meals. Meal receipts and travel report must be turned in to the Auditor's Office. Reimbursement will be processed with payroll as taxable income.

3. The first addition comes as a request from department heads for a clearer outline of procedure when an employee is suspended due to a pending investigation. Currently this is mostly a footnote in section 8.4. We are requesting the addition of a new section, 6.3.7, that better outlines these procedures as well as the note on each section referencing the other.

6.3.7 Policy for Administrative Leave Due to Pending Investigation

An employee may be placed on Administrative Leave with pay or reassigned pending investigation.

The Department Supervisor will confer with the Chairperson or Vice Chairperson for the Board of Commissioners within 24 hours of the employee being placed on Administrative Leave to determine if said leave shall be paid or if the employee is to be assigned to other duties for the duration. If the employee was placed on paid administrative leave and is exonerated or is found innocent of the charges, the employee will be restored to original employment status. Reassignment should only be used when an employee's presence at work would not be harmful to the public, interfere with any ongoing investigations, or detract from the integrity of Fall River County government.

A Law Enforcement Officer may be placed on Administrative Leave pending an investigation relating to the use of lethal force in the performance of their job or an incident that requires investigation.

(Also see section 8.4 Suspension Without Pay or With Pay)

8.4 Suspension Without Pay or With Pay

The department head, with approval of the County Commission, may temporarily suspend an employee without pay for disciplinary purposes. Suspension shall be for no more than three (3) working days. Notice of such action shall be in writing to the employee with a copy to the County Auditor for payroll and personnel file purposes. In certain instances, i.e., when legal cases are pending, the employee may be suspended with pay.

An employee may be suspended with pay if investigational procedures are taking place before disciplinary action or termination.

(See Section 6.3.7 for further information on leave due to pending investigation)

The A|V proposal from Hagerty's Total \$10,352.00

The bill when complete Total \$10,761.00

Difference \$409

Charge for better laptop \$200

Total cost \$10,961.00

There were comments from the audience and also commissioners that it was hard to here in the room so we add the speaker and stand at a cost of \$600.00

During the first recording session we discovered the hard drive in the PC wasn't fast enough so Hagerty's exchanged it for a faster Laptop at an up charge of \$200

November 27, 2018

A/V Proposal

Kelly Combs



2520 West Main Street Rapid City, SD 57702 605-348-6737

Fall River County Portable AV Recording System v4

Lyle Jensen 906 North River Street Hot Springs, SD 57747 605 745 5144 lylefrc@gmail.com

Project Overview

This proposal presents a portable AV system to record audio and video for Fall River County meetings.

Audio System

A combination of a Shure auto mixer/gooseneck/boundary microphones, and Focusrite Scarlett Solo will provide the ability place microphones at the necessary locations, and send an audio feed to the computer for recording. Audio will be monitored by plugging in headphones into the Focusrite Scarlett Solo.

The portable rack will include a custom microphone/video input plate to easily connect the gooseneck microphones, cameras, and an external display to the system. Additionally, utility drawers are specified to provide secure storage of the equipment.

Video System

The laptop computer will include the live production software vMix. This software provides professional recording and streaming capabilities in an intuitive package. Two PTZ Optics NDI cameras will interface via Ethernet connections to a TP Link Ethernet Switch. This connection allows camera power, control, and video to occur over a single Ethernet cable connected to the custom input plate in the mobile equipment rack. This eliminates the need to plug the cameras into outlets giving freedom to position the cameras in the optimal location. An external Quad-Layer BD/Dual-Layer DVD/CD drive is included to record/catalog/store material captured during meetings, providing the ability to record up to 128GB of data on a single BD-R QL disk.

Two On-Stage microphone stands with camera adaptors will serve to position the cameras. Heavy bases are specified to provide a solid foundation to achieve optimal camera heights.

Terms and Conditions

This proposal is valid 45 days from the date on the cover page. If this proposal is accepted, following an approved purchase order (if necessary), an installation date will be scheduled. Instances where the installation date exceeds two months following an accepted proposal, and/or there are multiple stages to the project, invoices may be submitted for product needing to be ordered in advance to ensure availability for the pre-installation and final installation stages. Additionally, invoices may be submitted for labor during pre-installation stages.

Product warranties follow the manufacturers' warranty policies.

Haggerty's AV will assemeble, test, and deliver the system, as well as provide basic training.

Budget

Qty	Mfg.	Part #	Description	
1	Shure	SCM810	8-Channel Auto Mixer	
1	Focustire	Scarlett Solo	USB Aduio Interface	
1	ETA	ETA-PD8A	Power Conditioner/Distribution	
1	TP Link	TL-SG1008P	8-Port Ethernet Switch w/ 4-Port PoE	
3	Shure	CVG12-B/C	Gooseneck Condenser Microphone, 12"	
3	Shure	CVD-B	Desktop Microphone Base	
3	Shure	MX393/C	Microflex Boundary Microphone	
1	Coto			
1	Gator	G-Tour 10X16 PU	Portable Road Rack Case, 16U	
2	Gator	GRW-SHELFVNT1	Vented Utility Shelf, 1U	
	Gator	GRW-DRW2	Rack Drawer, 2U, 14.2" Deep (Microphone/Base Storage)	
1	Gator	GRW-DRWDF3	Rack Drawer, 3U, 10" Deep, Foam Insert (Camera Storage)	
1	Gator	GRW-DRW4	Rack Drawer, 4U, 14.2" Deep (XLR Cable Storage)	
1	Middle Atlantic	UNI-1	Universal Connector Panel	
1	TBD		Headphones	
7	TBD		XLR Cables, 25 ft.	
			7.61 (0.076.3), 2.51 (.	
1	TBD		17.3" Laptop Computer, Intel Core i5, 8GB RAM, 1TB HD	
1	Pioneer	DBR-XD05S	8x External USB 3.0 Quad-Layer BD/ Dual Layer DVD/CD Drive	
1	TBD	BD-RE XL	Recordable BD-RE XL Triple Layer 100GB Disc, 5 Pack	
1	vMix	Basic HD	Live Production and Streaming Software	
1	TBD		HDMI Cable, .7m	
1	TBD		HDMI Cable, 15m	
2	PTZ Optics	PT20X-NDI-ZCAM	20X Optical Zoom Camera, NDI, 1080p60	
2	Lex Products	CAT6S-050	Tour Grade Shieleded Cat6 with Connectors, 50 ft.	
2	On-Stage	BA1516	16 lb Hex Base	
2	On-Stage	MSS9312	Three Section Shaft	
2	On-Stage	CM01	Video Camera Adapter	
			The state of the s	
•			Product Subtotal \$ 9,369.0	
			Cable, Connectors \$ 181.0	
			Hardware \$ 52.0	
		<u></u>	Assembly, Training, Shipping \$ 750.0	
			Sub Total \$ 10,352,0	

2520 West Main Street Rapid City SD 57702

(605) 348-6737

INVOICE

INVOICE	DATE
109606	01/21/2019 6:08p
ACCT	EMPL ID
18730	AV
	PO

Sold To: Attn: Lyle Jensen

Fall River County 906 North River Street Hot Springs SD 57747 Ship To: Attn: Lyle Jensen

Fall River County

906 North River Street Hot Springs SD 57747

H(605)745-5144 lylefrc@gmail.com

QTY	SKU#	DESCRIPTION	PRICE EA	TOTAL
1	2RK1614242	Shure SCM810 Microphone Mixer	1575.00	1575.00
1	V667322231672	Scarlett Solo Interface	120.00	120.00
1	SNT665760310014	ETA PD8A Power Conditioner and	119.00	119.00
		Distribution Unit		227.00
1	2179041001229	TP-Link TL-SG1008P 8-Port Gigabit Switch	100.00	100.00
		with 4-Port PoE		
3	CVG12-B/C	Shure CVG12-B/C 12" Gooseneck Microphone	124.00	372.00
3	CVD-B	Shure CVD-B XLR Desktop Base	64.00	192.00
3	MX393C_26954	SHURE MX393/C Condensor Boundry	270.00	810,00
		Microphone		
1	G-TOUR10X16PU	10U Top 16U Side Audio Road Rack Case	800.00	800.00
1	GRW-SHELFVNT1	Gator GRW-SHELFVNT1 1U Vented Shelf	50.00	50.00
2	GRW-DRW2	Gator GRW-DRW2 Standard 2U Drawer	100.00	200.00
1	GRW-DRWDF3	Gator GRW-DRWDF3 Standard 3U Drawer w/	140.00	140.00
		Foam		
1	GRW-DRW4	Gator GRW-DRW4 Standard 4U Drawer	140.00	140.00
1	UNI-1	Middle Atlantic UNI-1 Universal	33.00	33.00
		Connector Panel		33.00
1	HPH-150	Yamaha HPH-150 Headphones	10.00	10.00
7	AT8313-25	Audio Technica 25' Value Microphone	16.00	112.00
		Cable		
1	5CG8427D26	HP 17-BY0021DX 17.5" Laptop	725,00	725.00
1	QFDL114892UC	Pioneer BDR-XD05S Blu-ray Burner	120.00	120.00
2	BD-RE-XL	Sony BD-RE-XL 100GB BluRay Disk, 3-Pack	42.50	85.00
1	VMIXBASICHD	vMix Basic HD Live Production and	90.00	90.00
		Streaming Software		33.00

109606

08-Audio/Visual Bal. Due:	10761.00	SUBTOTAL	10761.00
FEB 0 6 2019		TOTAL	10761.00
		AMOUNT RECEIVED	10761.00
Pg 1 of 2		BALANCE	0.00
NU I UL V		Toot	. 10720 Paf. 10000C

2520 West Main Street Rapid City SD 57702

(605) 348-6737

INVOICE

INVOICE	DATE
109606	01/21/2019 6:08p
ACCT	EMPL ID
18730	AV
	PO

Sold To: Attn: Lyle Jensen

Fall River County 906 North River Street Hot Springs SD 57747 Ship To: Attn: Lyle Jensen

Fall River County 906 North River Street Hot Springs SD 57747

H(605)745-5144 lylefrc@gmail.com

QTY	SKU#	DESCRIPTION	PRICE EA	TOTAL
1	B4-HD-1	Binary B4-HD-1 HDMI Cable, 3.28 ft.	13.00	13.00
1	C-HM/HM/PRO-50	Kramer C-HM/HM/PRO-50 HDMI Cable w/	120.00	120.00
		Ethernet		
1	UD07230003	PTZ Optics PT20X-NDI-ZCAM	1319.00	1319.00
1	UD11080022	PTZ Optics PT20X-NDI-ZCAM	1319.00	1319.00
2	CAT6S-050	Lex CAT6S-050 Shielded Cat6 Cable, 50'	188.00	376.00
2	BA1516	On-Stage BA1516 Hex Base	55.00	110.00
2	MSS9312	On-Stage MSS9312 Three-Section Micstand	55.00	110.00
		Shaft		
2	CM01	On-Stage CM01 Video Camera / Digital	13.00	26.00
- Constitution of the Cons	DODGE THE COMMENT OF	Recorder Adapter		
U.	DXR8	Yamaha DXR8 Powered Speaker	550.00	550.00
1	GFW-SPK-2000	Gator GF-SPK-2000 Speaker Stand	50.00	50.00
1		Cable, Connectors	175.00	175.00
1		Hardware	50.00	50.00
1		Assembly, Training, Shipping	750.00	750.00

Thank You!

Please pay AV Balance Due.

commission 80

109606

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08-Audio/Visual	Bal.	Due:	10761.00	SUBTOTAL	10761.00
				TOTAL	10761.00
				AMOUNT RECEIVED	10761.00
				BALANCE	0.00

2520 West Main Street Rapid City SD 57702

(605) 348-6737

RETURN REF DATE 110452 02/07/2019 11:33a ACCT EMPL ID 18730 KXCOMBS PO

RETURN

Attn: Lyle Jensen Fall River County 906 North River Street Hot Springs SD 57747

H(605)745-5144 lylefrc@gmail.com

QTY SKU#	DESCRIPTION	
1 5CG8427D26		PRICE TOTAL
	HP 17-BY0021DX 17.5" Laptop	725.00 725.00
Original Invoice: 109606		723.00

A/V Return		SUBTOTAL	725.00
Pg 1 of 1	į	FOTAL BALANCE	-725.00 0.00

2520 West Main Street Rapid City SD 57702

Sold To: Attn: Lyle Jensen

(605) 348-6737

INVOICE

INVOICE	DATE
110453	02/07/2019 11:38a
ACCT	EMPL ID
18730	AV
	PO

Ship To: Attn: Lyle Jensen

Fall River County 906 North River Street Hot Springs SD 57747

Fall River County 906 North River Street Hot Springs SD 57747

H(605)745-5144 lylefrc@gmail.com

QTY	SKU#	DESCRIPTION		PRICE EA	TOTAL
1	NHQ3YAA00185000	Acer Nitro 5 15 Laptop Computer, Gen, 8 GB RAM, 250SSD	I5 8th	925.00	925.00

110453

08-Audio/Visual Bal. Due:	925.00	SUBTOTAL	925.00
		TOTAL	925.00
		AMOUNT RECEIVED	925.00
		BALANCE	0.00

Pg 1 of 1 Acct: 18730 Ref: 110453

Policy #2011-01 Land Use Policy For Fall River County

As the elected government of Fall River County, South Dakota, we have a solemn duty to protect the health, safety, and welfare of our County citizens. To fulfill this duty we hereby adopt the following policies for lands publicly held in our County. Should any entity wish to deviate from these policies, they must coordinate with us.

Whereas agriculture and the grazing of livestock are essential to the economic welfare of this County and of the citizens and the businesses that are supported by agriculture, we oppose reduction in grazing allotments or any other change that would hamper our agricultural industry.

Whereas tourism and recreation are critical elements in our County's economic well-being and support many local businesses and because the access to public lands is essential to tourism and recreation, we oppose reduction in public access to public lands.

Whereas access to public lands and the safety of our citizens requires an adequate system of roads, we oppose road closures or travel restrictions on public lands. This does not authorize access across private land.

Whereas our wildlife community and man have developed a balance over the years since man's arrival here, we oppose the introduction or re-introduction of any species not currently present in our county. An exception to this policy would be the introduction of biological control of noxious weeds and other invasive plant species. As agriculture and the raising of livestock are major industries in our County, we oppose the introduction or re-introduction of any predator animals and support control of any existing predators.

Whereas Fall River County currently includes substantial amounts of publicly held land, we oppose further additions to public land unless an equal value of land is returned to private ownership.

Whereas our County contains significant archeological resources that are of interest to the public, we oppose restriction on public access to these resources.

Whereas tourism and aesthetics are important to our citizens and also important to their safety, we favor good forestry management and immediate attention to disease outbreak or infestation in the forests or grasslands.

Whereas usage of natural resources has been historically important in our County and is important to our citizens' economic welfare, we favor good forestry management, well managed timber sales and safe mineral extraction.

We favor agricultural and recreational activity on public land to include, but not be limited to, livestock grazing, hunting, hiking, ATV riding, rock hounding, horse-back riding, sight-seeing, photography, or camping.

Adopted by the Fall River County Commission April 5, 2011

[EXT] Housing Commission Merger for County Commission

Greg Foust <Greg@hotspringshousing.org>

Fri 2/8/2019 9:59 AM

To:Ganje, Sue <Sue.Ganje@state.sd.us>;

Cc:Jim Stevens (C21Stevens@aol.com) <C21Stevens@aol.com>; Mike McNeill (mmcneill@fs.fed.us) <mmcneill@fs.fed.us>; Terry Slagel (TerrySlagel@Yahoo.com) <TerrySlagel@Yahoo.com>; Randy Meyers <rwmeyers@gwtc.net>; Connie Gerard (Connie.Gerard@FIB.com) <Connie.Gerard@FIB.com>;

2 attachments

1997 Sword re FRHRC.pdf; HSH&RC Dissolution Resolution 020419.pdf;

Sue,

I hope this goes well! I did find a minor glitch that I had not encountered prior to this, but Brian Ahrendt's review of the attached documents should probably determine the impact of the glitch.

The first attached file is a letter, dated 10/16/97, from States Attorney Jim Sword regarding the appointment of members of the Fall River **County** Housing & Redevelopment Commission, which was evidently done and continues to date.

The second attached file is the signed fully executed Resolution 2019-6, dated 02/04/19, dissolution of Hot Springs Housing & Redevelopment Commission by the City of Hot Springs. However, the Resolution names the Fall River entity without the term "County."

Another minor issue that may need to be discussed during our presentation on 02/19/19 with the County Commission is the matter of By-Laws for the newly merged entity with regard to the following:

- Total number of Housing Commissioners Since the current Housing Commissions are composed of 5
 members each, with 4 being on both entities, the thought is that the merged Housing Commission could
 be expanded to a total of six (6) members; the Chairperson would not vote on items of business unless
 there was a deadlock of other voting Housing Commissioners, which has been a rarity in my 10 year term
 as Executive Director.
- Place of residence of Housing Commissioners A minor concern was raised during discussions with the City of Hot Springs that the balance of membership on the county-wide Housing Commission could be changed from Hot Springs residents to Fall River County residents, which could impact the focus of future development activity of the Housing Commission. In addition to Connie Gerard, the current Edgemontarea resident on the FRH&RC, the County Commission's appointment of Randall Meyers to FRH&RC in December, makes 2 of the proposed merged Housing Commission members Fall River County residents, as Mr. Meyers lives in Eagle Valley, which is outside of the City of Hot Springs. Discussion of this concern was held during the joint Housing Commission meeting on 01/16/19 with consensus perspective that county-wide consideration of future housing development would appropriately consider a balance of City of Hot Springs and Fall River County housing needs. It was also discussed that By-Law changes addressing

this concern could be proposed to specifically address the mix of City and County resident representation on the new Housing Commission.

The overall purpose for this merger is a stream-lining of oversight of the ownership, management, asset maintenance and future housing development opportunities in Fall River County. Should other concerns arise during this prelude to the presentation of the request at the 02/19/19 meeting of the Fall River County Commission, we can make response to States Attorney Ahrendt or individual County Commissioners, as needed.

Let me know if you need anything further for the agenda or packet for the County Commissioners. Thank you for your assistance with this matter and I look forward to the 02/19/19 meeting!

Greg

Gregory A Foust Executive Director Hot Springs Housing

OFFICE OF THE STATES ATTORNEY

Fall River & Shannon Counties 906 North River Street, Room 301 Hot Springs, South Dakota 57747 (605) 745-3866

October 16, 1997

Fall River County Commissioners 906 North River Street Hot Springs, SD 57747

Re: Fall River County Housing and Redevelopment Commission

Commissioners:

This past summer it was brought to my attention that it was necessary to establish the Fall River County Housing and Redevelopment Commission. The commission was properly established in the 1970's. All that is necessary is to appoint members to the Commission. I have enclosed an affidavit that provides for the appointment of the Hot Springs Commission members to the Fall River Commission. In speaking with Don Hennings and Mr. Heimbuck I believe that this is the easiest solution to the problem.

The statutes provide for the staggered terms for the initial Commission. Afterwards, the members are appointed to five year terms. Also, the Commissioners must be residents of Fall River County.

If you have any questions, don't hesitate to contact this office. Sincerely,

James G. Sword

cc: Don Hennings

AFFIDAVIT AND CERTIFICATE OF APPOINTMENT AND DETERMINATION OF TERMS

STATE OF SOUTH DAKOTA)	
COUNTY OF FALL RIVER)	
I, Erv Heimbuck, being first duly certify that I am the duly qualified a Board of County Commissioners of Fall F and that the persons named below have been to SDCL 11-7-12, by me and approved Commissioners of Fall River County, South Fall River County Housing and Redevelopment of Pall River County Housing and Redevelopment of Pall River County Housing and Redevelopment of Said	and acting Chairman of the River County, South Dakota en duly appointed, pursuant by the Board of County h Dakota, as members of the ment Commission, and that are the duly appointed and
I further state that the term of members of the Fall River County Honoromissions is that set opposite their response to the commissions is that set opposite their response to the commissions of the commission of the	ousing and Redevelopment
Commission Members	Term
William Baldwin	1 year May 98
√Verlin Cavier	2 years May 2000
Paul Schott	3 years 1/ay 99
Florence March	4 years May 2001
Pat Karjalainen	5 years May 2002
I further certify that the appoin Housing and Redevelopment Commission men office were approved by the Board of Co County, South Dakota on the day of	mbers, and their terms of ommissioners of Fall River
Dated at Hot Springs, South Dakota, 1997.	this day of
	Heimbuck - Chairman River County Commissioner
Subscribed and Sworn before me this, 1997	7.
Notary Public - South Dakota	

RESOLUTION 2019-6

A RESOLUTION TO AUTHORIZE THE DISSOLUTION OF THE HOT SPRINGS HOUSING & REDEVELOPMENT COMMISSION TO FACILITATE MERGER WITH FALL RIVER HOUSING & REDEVELOPMENT COMMISSSION

WHEREAS, the Hot Springs Housing & Redevelopment Commission is currently a legally separate component unit of the City of Hot Springs, and

WHEREAS, a request has been made, in writing, to the governing body of the City of Hot Springs by the Hot Springs Housing and Redevelopment Commission, to dissolve said commission in order to merge with the Fall River Housing & Redevelopment Commission, and

WHEREAS, South Dakota Codified Laws 11-7-7.2, stipulates "The governing body of any first or second class municipality may, by resolution, dissolve the housing and redevelopment commission of such municipality for the purpose of electing to participate in a county housing and redevelopment commission" now, therefore,

IT IS HEREBY RESOLVED, that pursuant to SDCL §11-7-7.2 the governing body approves the request to dissolve the Hot Springs Housing and Redevelopment Commission, by this resolution, for the purpose of merging with the Fall River Housing & Redevelopment Commission.

Dated this 4th day of February, 2019.

APPROVED: ATTEST:

Misty Summers-Walton, Finance Officer

Published once at the approximate cost of \$_

FALL RIVER COUNTY HIGHWAY DEPT

CREATE DATE: 01/09/2019

TODATE: 12/31/2018

PROJECT COST RECORD JOURNAL BY FUNCTION

PAGE: 1 OF 30

PROJECT	FUNCTION	DIRECT	INDIRECT	TOTAL
020020 BURDOCK/PONY	457 Rep/Mntn Bridges	9,299.05	0.00	9,299.05
TRUSS	TOTAL ===>	9,299.05	0.00	9,299.05
029014 BRG 6463/CONCRETE	131 Field engineer/insp	3,170.29	0.00	3,170.29
	313 CLEAN BRIDGE DECKS	124.11	33.78	157.89
	452 Rpr/mtn drain. sys	33.00	0.00	33.00
	457 Rep/Mntn Bridges	2,029.27	580.72	2,609.99
	TOTAL ===>	5,356.67	614.50	5,971.17
099330 6412/CONCRETE	313 CLEAN BRIDGE DECKS	201.16	78.57	279.73
A second at the second	TOTAL ===>	201.16	78.57	279.73
1 ANGOSTURA/SMTHWK RD	115 Trf Study/Rd Counter	223.16	78.57	301.73
	232 Bituminous treatment	27,938.17	0.00	27,938.17
	411 Patching	28.21	10.00	38.21
	412 Blading/Grading	16,689.70	3,037.33	19,727.03
	415 Check Roads	334.59	85.80	420.38
	422 REPLACING-REGRAVEL	21,099.79	1,598.71	22,698.50
	424 Bitum Overlay	739.08	0.00	739.08
	436 Recim Grvl/Pull shid	127.18	19.87	147.05
	442 Repair/Repl culvrt	2,472.76	385.29	2,858.05
	446 Trees/shrbs remv/plt	564.17	194.22	758.39
	447 Mowing	2,306.66	270.70	2,577.36
	461 Move Equipment	290.64	39.29	329.93
	511 Snow & Ice Removal	3,975.00	691.92	4,666.91
	513 Sanding icy surfaces	1,565.68	42.15	1,607.82
	516 Open Inlet/Drain Chn	113.47	27.60	141.07
	518 Ck Roads>ice/snow	232.10	73.81	305.90
	522 Rpr/mtn/opr trf sign	258.95	86.59	345.54
e e margo communicação por a com a c	TOTAL ===>	78,959.29	6,641.83	85,601.12
117130 6E/CONCRETE	313 CLEAN BRIDGE DECKS	207.52	82.27	289.79
- MARINE NEW YORK MARINES - MARINES (MARINES STORMERS STO	TOTAL ===>	207.52	82.27	289.79
11S ROCKYFORD RD/PM-1.25	115 Trf Study/Rd Counter	125.36	40.90	166.26
	412 Blading/Grading	2,748.31	425.43	3,173.74
	415 Check Roads	376.17	109.06	485.23
9	446 Trees/shrbs remv/plt	133.07	54.10	187.17
	447 Mowing	965.80	126.90	1,092.70

FALL RIVER COUNTY HIGHWAY DEPT

CREATE DATE: 01/09/2019

TODATE: 12/31/2018

PROJECT COST RECORD JOURNAL BY FUNCTION

PAGE: 2 OF 30

11S ROCKYFORD RD/PM-1.25	461 Move Equipment	22.00	0.00	22.00
	511 Snow & Ice Removal	1,349.17	219.14	1,568.30
	516 Open Inlet/Drain Chn	65.95	22.35	88.31
	518 Ck Roads>ice/snow	275.14	69.21	344.35
	TOTAL ===>	6,060.97	1,067.09	7,128.06
12 PILGER MT/N.BG VALLE	412 Blading/Grading	3,723.96	601.32	4,325.28
	415 Check Roads	546.05	167.16	713.22
	416 Repair X-ing	175.90	102.26	278.16
	418 Pipeline Placement	15.05	8.75	23.80
	419 Othr Cst/fil ptholes	120.55	40.90	161.46
	435 Reshaping	251.84	66.47	318.30
	436 Reclm Grvl/Pull shld	2,941.47	365.06	3,306.53
	446 Trees/shrbs remv/plt	69.81	28.96	98.77
	447 Mowing	1,063.92	181.04	1,244.96
	455 Rpr/mtn dams	157.50	0.00	157.50
	461 Move Equipment	50.09	10.23	60.32
	511 Snow & Ice Removal	2,883.13	466.50	3,349.63
	513 Sanding icy surfaces	100.00	0.00	100.00
	515 Build Snow Guards	207.57	32.30	239.87
	516 Open Inlet/Drain Chn	47.64	14.90	62.54
	518 Ck Roads>ice/snow	403.39	135.33	538.72
	522 Rpr/mtn/opr trf sign	192.92	42.39	235.31
TOOL-MAKE (TOOL-SHARMAR A FOLK for a 'TOOL-SA'-SA'-SA'-SA'-SA'-SA'-SA'-SA'-SA'-SA'	TOTAL ===>	12,950.77	2,263.58	15,214.34
135113 18S/STEEL GIRDER	313 CLEAN BRIDGE DECKS	147.02	59.89	206.91
	457 Rep/Mntn Bridges	1,068.31	0.00	1,068.31
The first below from 10 to 10	TOTAL ===>	1,215.33	59.89	1,275.22
14 HAY CNYN RD	412 Blading/Grading	6,429.54	906.62	7,336.16
	415 Check Roads	95.27	29.81	125.08
	422 REPLACING-REGRAVEL	15,482.21	1,160.09	16,642.31
	446 Trees/shrbs remv/plt	46.66	18.11	64.77
	447 Mowing	997.77	119.33	1,117.10
	461 Move Equipment	151.28	37.37	188.65
	511 Snow & Ice Removal	351.14	67.15	418.28
	516 Open Inlet/Drain Chn	19.55	4.97	24.51
	518 Ck Roads>ice/snow	84.27	26.90	111.17
	TOTAL ===>	23,657.68	2,370.34	26,028.02

FROMDATE: 01/01/2018	FALL RIVER COUNTY HIGHWAY DEPT		CREATE DATE	: 01/09/2019
TODATE: 12/31/2018	PROJECT COST RECORD . FUNCTION	JOURNAL BY	PAGE: 3 OF	30
14A SAGE RD	412 Blading/Grading	606.23	87.04	693.27
	447 Mowing	183.55	31.13	214.68
	511 Snow & Ice Removal	205.70	31.59	237.29
·	516 Open Inlet/Drain Chn	36.05	8.17	44.22
	522 Rpr/mtn/opr trf sign	116.92	42.39	159.31
	TOTAL ===>	1,148.45	200.32	1,348.77
14B SHADY RD	412 Blading/Grading	462.47	64.80	527.27
	427 R.O.W Fencing	1,160.59	411.35	1,571.94
	447 Mowing	248.55	31.13	279.68
	511 Snow & Ice Removal	296.61	49.47	346.08
	516 Open Inlet/Drain Chn	36.05	8.17	44.22
	TOTAL ===>	2,204.27	564.92	2,769.19
14C ASH RD	412 Blading/Grading	1,931.64	252.38	2,184.02
	447 Mowing	288.46	35.44	323.89
	511 Snow & Ice Removal	234.00	50.29	284.28
	518 Ck Roads>ice/snow	28.09	8.97	37.06
	TOTAL ===>	2,482.18	347.07	2,829.25
162102 18S/PONY TRUSS	131 Field engineer/insp	3,001.25	0.00	3,001.25
	457 Rep/Mntn Bridges	3,002.76	0.00	3,002.76
	TOTAL ===>	6,004.01	0.00	6,004.01
17 ERSKINE RD	412 Blading/Grading	3,230.55	504.92	3,735.47
	415 Check Roads	21.50	6.10	27.60
	446 Trees/shrbs remv/plt	669.17	194.22	863.39
	447 Mowing	482.95	65.66	548.60
	461 Move Equipment	110.17	32.07	142.24
	511 Snow & Ice Removal	1,595.32	279.23	1,874.55
	513 Sanding icy surfaces	602.69	46.27	648.96
	516 Open Inlet/Drain Chn	39.09	9.94	49.03
	518 Ck Roads>ice/snow	174.20	49.25	223.45
	522 Rpr/mtn/opr trf sign	82.23	28.62	110.85
	TOTAL ===>	7,007.86	1,216.27	8,224.13
17A VALLEY RD	412 Blading/Grading	690.76	109.73	800.49
	447 Mowing	84.37	11.26	95.63
	511 Snow & Ice Removal	443.89	59.03	502.92
	513 Sanding icy surfaces	36.04	0.00	36.04
	516 Open Inlet/Drain Chn	19.55	4.97	24.51

FALL RIVER COUNTY HIGHWAY DEPT

CREATE DATE: 01/09/2019

TODATE: 12/31/2018

PROJECT COST RECORD JOURNAL BY FUNCTION

PAGE: 4 OF 30

17A VALLEY RD	522 Rpr/mtn/opr trf sign	71.73	28.91	100.64
	TOTAL ===>	1,346.33	213.90	1,560.24
17B SPRINGS CREEK RD	412 Blading/Grading	325.25	43.75	369.00
	447 Mowing	85.05	8.75	93.80
	511 Snow & Ice Removal	360.22	45.54	405.76
	513 Sanding icy surfaces	25.00	0.00	25.00
	516 Open Inlet/Drain Chn	19.55	4.97	24.51
	518 Ck Roads>ice/snow	10.31	2.80	13.11
	522 Rpr/mtn/opr trf sign	43.14	18.68	61.82
ethora som and the sound of the	TOTAL ===>	868.52	124.48	993.00
17C MEMORIAL RD	412 Blading/Grading	2,001.03	314.52	2,315.55
	447 Mowing	84.37	11.26	95.63
	511 Snow & Ice Removal	344.47	60.68	405.15
	513 Sanding icy surfaces	173.30	8.75	182.05
	516 Open Inlet/Drain Chn	19.55	4.97	24.51
	518 Ck Roads>ice/snow	42.81	8.90	51.71
	522 Rpr/mtn/opr trf sign	79.78	33.59	113.36
	TOTAL ===>	2,745.30	442.66	3,187.96
18 ARGYLE ROAD	411 Patching	94.90	0.00	94.90
	412 Blading/Grading	1,909.86	324.88	2,234.74
	415 Check Roads	31.49	18.30	49.79
	418 Pipeline Placement	11.29	6.56	17.85
	422 REPLACING-REGRAVEL	7,082.32	543.08	7,625.39
	446 Trees/shrbs remv/plt	26.50	0.00	26.50
	447 Mowing	371.03	45.65	416.67
	461 Move Equipment	43.14	18.68	61.82
	511 Snow & Ice Removal	1,311.10	216.13	1,527.23
	513 Sanding icy surfaces	621.54	13.94	635.48
	518 Ck Roads>ice/snow	252.84	59.20	312.04
	522 Rpr/mtn/opr trf sign	190.47	47.36	237.82
	TOTAL ===>	11,946.45	1,293.79	13,240.24
18A WHITE TAIL RD	412 Blading/Grading	1,400.02	219.47	1,619.49
	447 Mowing	1,088.56	112.52	1,201.08
	511 Snow & Ice Removal	250.61	42.84	293.44
	516 Open Inlet/Drain Chn	14.05	4.97	19.01
	522 Rpr/mtn/opr trf sign	86.28	37.37	123.65
	The second secon		ورانيون والمروطة والرسوويسول سنفراه والمساد والمام والمام والمام والمام والمام	

FALL RIVER COUNTY HIGHWAY DEPT CREATE DATE: 01/09/2019

TODATE : 12/31/2018

TODATE : 12/31/2018	PROJECT COST RECORD FUNCTION	JOURNAL BY	PAGE: 5	OF 30
18A WHITE TAIL RD	TOTAL ===>	2,839.51	417.16	3,256.67
18B HOT BROOK CNYN RD	111 Field Engineering	3,474.47	0.00	3,474.47
	116 Consult engineering	515.00	0.00	515.00
	232 Bituminous treatment	65,160.46	0.00	65,160.46
	412 Blading/Grading	262.30	52.49	314.79
¥	415 Check Roads	108.05	37.23	145.28
	422 REPLACING-REGRAVEL	3,814.16	275.21	4,089.36
	424 Bitum Overlay	2,737.67	0.00	2,737.67
	425 Chip Sealing	91.18	19.87	111.05
	443 Clean for drainage	264.06	97.70	361.75
	446 Trees/shrbs remv/plt	79.78	37.37	117.15
	447 Mowing	253.11	33.78	286.89
	448 Debris removal	698.26	210.59	908.85
	461 Move Equipment	60.00	0.00	60.00
	511 Snow & Ice Removal	1,391.41	223.43	1,614.83
	513 Sanding icy surfaces	1,545.20	40.20	1,585.40
	518 Ck Roads>ice/snow	175.54	57.28	232.82
	522 Rpr/mtn/opr trf sign	113.88	40.62	154.50
	TOTAL ===>	80,744.51	1,125.78	81,870.29
18C STATE LINE ROAD	412 Blading/Grading	532.95	106.64	639.59
	415 Check Roads	96.77	30.68	127.45
	447 Mowing	95.71	10.00	105.71
	511 Snow & Ice Removal	351.68	48.76	400.44
	515 Build Snow Guards	226.77	27.69	254.46
	516 Open Inlet/Drain Chn	41.37	11.26	52.63
	518 Ck Roads>ice/snow	79.18	18.96	98.14
	TOTAL ===>	1,424.43	253.99	1,678.42
18D PARADISE RD	411 Patching	68.36	39.74	108.10
	412 Blading/Grading	682.66	103.57	786.22
	415 Check Roads	65.98	25.56	91.54
	422 REPLACING-REGRAVEL	7,951.04	684.67	8,635.71
	435 Reshaping	1,477.07	235.19	1,712.26
	447 Mowing	84.37	11.26	95.63
	511 Snow & Ice Removal	163.25	25.05	188.30
	513 Sanding icy surfaces	105.89	0.00	105.89

18E SEC RD 18E/MIN MTC

18S OLD HIGHWAY 18

19 LENNON SCHOOL RD

19B CEMETERY RD

19C LENNON SCHOOL RD

412 Blading/Grading

18D PARADISE RD

FALL RIVER COUNTY HIGHWAY DEPT

CREATE DATE: 01/09/2019

TODATE: 12/31/2018

	PROJECT COST RECORD . FUNCTION	JOURNAL BY	PAGE: 6	OF 30
· · · · · · · · · · · · · · · · · · ·	516 Open Inlet/Drain Chn	9.77	2.48	12.26
	518 Ck Roads>ice/snow	19.80	4.61	24.41
	TOTAL ===>	10,628.18	1,132.14	11,760.32
. The PolyProgram	518 Ck Roads>ice/snow	36.05	7.37	43.42
	TOTAL ===>	36.05	7.37	43.42
or Egglunnum	111 Field Engineering	16,677.46	0.00	16,677.46
	116 Consult engineering	2,472.00	0.00	2,472.00
	212 Excavation	22,286.16	0.00	22,286.16
	232 Bituminous treatment	237,458.69	0.00	237,458.69
	411 Patching	408.80	95.03	503.83
	412 Blading/Grading	101.18	20.45	121.63
	415 Check Roads	696.89	226.95	923.84
	424 Bitum Overlay	2,923.46	0.00	2,923.46
	425 Chip Sealing	91.18	19.87	111.05
	426 HndlTraf/Det/Barricd	49.48	17.30	66.79
	446 Trees/shrbs remv/plt	66.79	29.82	96.61
	447 Mowing	1,741.98	197.06	1,939.03
	461 Move Equipment	15.05	8.75	23.80
	511 Snow & Ice Removal	3,261.35	530.10	3,791.45
	513 Sanding icy surfaces	1,558.33	35.63	1,593.96
	518 Ck Roads>ice/snow	142.29	53.65	195.93
	522 Rpr/mtn/opr trf sign	223.86	66.19	290.04
	TOTAL ===>	290,174.94	1,300.79	291,475.73
(Marchaul Andrews)	412 Blading/Grading	9,287.30	1,651.17	10,938.47
	415 Check Roads	150.97	36.61	187.58
	436 Reclm Grvl/Pull shid	127.18	19.87	. 147.05
	447 Mowing	898.41	131.62	1,030.03
	511 Snow & Ice Removal	764.10	173.67	937.77
	516 Open Inlet/Drain Chn	72.10	16.34	88.44
	518 Ck Roads>ice/snow	146.62	45.08	191.70
	TOTAL ===>	11,446.68	2,074.36	13,521.03
artigung Proving a sig	412 Blading/Grading	75.99	12.20	88.19
	447 Mowing	380.87	81.89	462.75
	511 Snow & Ice Removal	131.98	23.22	155.20
	TOTAL ===>	588.84	117.31	706.14
		tint distribution to the last out time temperature and about the commence of purposes.	entrante de la compressión de la constitución de la	etthetis a rest of the three three three parties are the transfer of the trans

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FROMDATE: 01/01/2018	FALL RIVER COUNTY HIGHWAY DEPT		CREATE DATE: 01/09/2019		
TODATE : 12/31/2018	PROJECT COST RECORD J FUNCTION	OURNAL BY	PAGE: 7	OF 30	
19C LENNON SCHOOL RD	447 Mowing	84.71	10.00	94.71	
	511 Snow & Ice Removal	652.25	145.36	797.61	
	516 Open Inlet/Drain Chn	72.10	16.34	88.44	
	518 Ck Roads>ice/snow	54.49	11.01	65.50	
	TOTAL ===>	1,465.97	280.33	1,746.30	
1A FEEDER WAY RD	412 Blading/Grading	3,592.77	525.24	4,118.01	
	415 Check Roads	51.51	29.94	81.45	
	422 REPLACING-REGRAVEL	1,892.73	190.43	2,083.15	
	437 New Approaches	196.42	61.87	258.29	
	447 Mowing	875.42	163.02	1,038.43	
	448 Debris removal	84.97	36.61	121.58	
	511 Snow & Ice Removal	162.93	24.61	187.53	
	516 Open Inlet/Drain Chn	30.37	11.26	41.63	
	TOTAL ===>	6,887.11	1,042.97	7,930.08	
1B BUNNY DRIVE	412 Blading/Grading	788.92	112.15	901.07	
	415 Check Roads	43.14	18.68	61.82	
	446 Trees/shrbs remv/plt	46.66	18.11	64.77	
	447 Mowing	222.70	35.00	257.70	
	511 Snow & Ice Removal	155.35	16.43	171.78	
	513 Sanding icy surfaces	11.04	0.00	11.04	
	TOTAL ===>	1,267.81	200.38	1,468.19	
1C SUNNY BROOK RD	412 Blading/Grading	535.92	103.72	639.63	
	415 Check Roads	42.99	12.20	55.19	
	447 Mowing	238.50	38.37	276.86	
	511 Snow & Ice Removal	330.74	56.08	386.82	
	516 Open Inlet/Drain Chn	36.64	14.90	51.54	
	518 Ck Roads>ice/snow	10.50	5.51	16.00	
	TOTAL ===>	1,195.27	230.77	1,426.04	
1D HOWL & E.HOWL ROAD	412 Blading/Grading	2,141.19	378.27	2,519.46	
	415 Check Roads	42.99	12.20	55.19	
	422 REPLACING-REGRAVEL	370.55	32.07	402.62	
	446 Trees/shrbs remv/plt	46.66	18.11	64.77	
	447 Mowing	751.11	144.82	895.93	
	511 Snow & Ice Removal	319.37	61.44	380.81	
	518 Ck Roads>ice/snow	30.32	11.23	41.55	
	TOTAL ===>	3,702.18	658.14	4,360.33	

FROMDATE: 01/01/2018 FALL RIVER COUNTY HIGHWAY DEPT CREATE DATE: 01/09/2019

TODATE: 12/31/2018 PROJECT COST RECORD JOURNAL BY PAGE: 8 OF 30 FUNCTION

	FUNCTION			
1E SWK RD E.OF INT.W/2	412 Blading/Grading	3,926.90	732.13	4,659.03
	447 Mowing	1,021.84	159.77	1,181.61
	511 Snow & Ice Removal	1,412.87	224.24	1,637.11
	522 Rpr/mtn/opr trf sign	96.13	28.54	124.67
	TOTAL ===>	6,457.74	1,144.68	7,602.42
1F S. FORK /N=BLK TAIL	412 Blading/Grading	594.92	97.62	692.54
	415 Check Roads	73.39	29.87	103.26
	441 Cuts/fills/washouts	384.63	69.55	454.18
	447 Mowing	346.47	49.10	395.57
	511 Snow & Ice Removal	438.41	66.06	504.46
	518 Ck Roads>ice/snow	21.50	6.10	27.60
	TOTAL ===>	1,859.31	318.30	2,177.61
1G SAND CREEK ROAD	412 Blading/Grading	341.96	54.91	396.87
	447 Mowing	90.99	12.20	103.19
	511 Snow & Ice Removal	98.99	16.52	115.50
	TOTAL ===>	531.93	83.63	615.56
1N SIDES ROAD	412 Blading/Grading	524.97	36.61	561.58
	447 Mowing	133.72	37.04	170.75
	511 Snow & Ice Removal	274.46	50.15	324.61
	TOTAL ===>	933.14	123.80	1,056.94
2 N. BUTTE ROAD	412 Blading/Grading	17,460.39	2,957.35	20,417.73
	415 Check Roads	508.29	154.80	663.09
	422 REPLACING-REGRAVEL	2,170.19	158.04	2,328.22
	436 Reclm Grvl/Pull shid	149.18	19.87	169.05
	446 Trees/shrbs remv/plt	443.44	147.59	591.03
	447 Mowing	2,279.84	317.02	2,596.86
	461 Move Equipment	63.98	24.40	88.38
	511 Snow & Ice Removal	1,445.59	310.29	1,755.87
	516 Open Inlet/Drain Chn	91.65	21.30	112.95
	518 Ck Roads>ice/snow	462.25	126.56	588.81
	522 Rpr/mtn/opr trf sign	220.63	81.73	302.36
	TOTAL ===>	25,295.40	4,318.96	29,614.36
204160 3292/CONCRETE	313 CLEAN BRIDGE DECKS	147.02	59.89	206.91
	333 Structural steel	308.35	61.24	369.59
	TOTAL ===>	455.37	121.13	576.50

FROMDATE: 01/01/2018 FALL RIVER COUNTY HIGHWAY DEPT CREATE DATE: 01/09/2019 TODATE: 12/31/2018 PROJECT COST RECORD JOURNAL BY PAGE: 9 OF 30 **FUNCTION** 205315 5S/CONCRETE 313 CLEAN BRIDGE DECKS 211.84 84.78 296.62 TOTAL ===> 211.84 84.78 296.62 20S BLACK BANKS ROAD 412 Blading/Grading 2,994.73 502.26 3,496.98 415 Check Roads 134.65 45.21 179.87 422 REPLACING-REGRAVEL 1,577.50 44.76 1,622.26 436 Reclm Grvl/Pull shid 495.63 69.55 565.18 441 Cuts/fills/washouts 1,873.20 286.71 2,159.91 443 Clean for drainage 58.46 21.20 79.66 447 Mowing 875.02 162.78 1,037.80 448 Debris removal 145.76 71.95 217.71 511 Snow & Ice Removal 602.92 96.23 699.15 518 Ck Roads>ice/snow 113.35 24.84 138.19 TOTAL ===> 8,871.20 1,325.50 10,196.70 298 FORT IGLOO ROAD 411 Patching 491.38 119.78 611.16 447 Mowing 84.37 11.26 95.63 511 Snow & Ice Removal 456.56 70.07 526.62 513 Sanding icy surfaces 11.04 0.00 11.04 518 Ck Roads>ice/snow 14.68 5.34 20.02 522 Rpr/mtn/opr trf sign 113.88 40.62 154.50 TOTAL ===> 1,171.90 247.06 1,418.97 2A RNG NK/S.DSTY/E.ORAL 412 Blading/Grading 3,443.39 467.62 3,911.00 422 REPLACING-REGRAVEL 4,419.84 414.63 4,834.47 425 Chip Sealing 91.18 19.87 111.05 446 Trees/shrbs remv/plt 159.02 57.85 216.87 447 Mowing 1,150.44 147.04 1,297.49 511 Snow & Ice Removal 1,680.80 250.01 1,930.80 513 Sanding icy surfaces 1,122.78 11.71 1,134.49 516 Open Inlet/Drain Chn 41.37 11.26 52.63 518 Ck Roads>ice/snow 72.10 16.34 88.44 522 Rpr/mtn/opr trf sign 153.73 51.00 204.73 TOTAL ===> 12,334.64 1,447.33 13,781.97 2B ORAL&WG FLATS LOOPS 412 Blading/Grading 4,647.81 5,324.18 676.37 415 Check Roads 92.47 47.36 139.82 441 Cuts/fills/washouts 230.85 56.30 287.15 442 Repair/Repl culvrt 177.46 29.81 207.27

FROMDATE: 01/01/2018 CREATE DATE: 01/09/2019 FALL RIVER COUNTY HIGHWAY DEPT

TODATE: 12/31/2018 PROJECT COST RECORD JOURNAL BY FUNCTION PAGE: 10 OF 30

2B ORAL&WG FLATS LOOPS	446 Trees/shrbs remv/plt	400.99	125.33	526.32
	447 Mowing	1,013.94	125.82	1,139.76
	461 Move Equipment	64.18	19.87	84.05
	511 Snow & Ice Removal	198.36	36.84	235.20
	518 Ck Roads>ice/snow	28.09	8.97	37.06
	TOTAL ===>	6,854.14	1,126.66	7,980.80
2C HIGHLINE/EBERSOLE RD	412 Blading/Grading	4,504.25	666.36	5,170.61
	415 Check Roads	47.64	14.90	62.54
	436 Reclm Grvl/Pull shid	236.00	0.00	236.00
	441 Cuts/fills/washouts	3,836.14	271.57	4,107.71
	446 Trees/shrbs remv/plt	46.66	18.11	64.77
	447 Mowing	962.23	112.33	1,074.55
	511 Snow & Ice Removal	1,436.18	183.28	1,619.46
	518 Ck Roads>ice/snow	100.19	23.71	123.90
	522 Rpr/mtn/opr trf sign	177.47	64.80	242.27
	TOTAL ===>	11,346.75	1,355.06	12,701.81
2D GRAVEL ROAD	412 Blading/Grading	1,125.87	164.15	1,290.02
	415 Check Roads	39.09	9.94	49.03
	442 Repair/Repl culvrt	30.10	17.50	47.60
	447 Mowing	205.23	24.84	230.06
	511 Snow & Ice Removal	194.09	35.56	229.65
	TOTAL ===>	1,594.37	251.98	1,846.36
2F SEC ROAD #2F/MIN MTC	412 Blading/Grading	497.31	84.47	581.78
	447 Mowing	90.99	12.20	103.19
	511 Snow & Ice Removal	98.99	16.52	115.50
	522 Rpr/mtn/opr trf sign	47.64	14.90	62.54
	TOTAL ===>	734.92	128.10	863.02
2H VIEW ROAD	412 Blading/Grading	971.14	135.53	1,106.67
	422 REPLACING-REGRAVEL	751.75	104.65	856.40
	511 Snow & Ice Removal	135.86	28.79	164.65
	TOTAL ===>	1,858.75	268.98	2,127.72
21 DEAD TREE/SHARP TAIL	412 Blading/Grading	927.37	158.63	1,086.00
	447 Mowing	407.82	58.32	466.14
	511 Snow & Ice Removal	238.34	42.68	281.01
	TOTAL ===>	1,573.53	259.62	1,833.15
2K S.BUTTE ROAD	412 Blading/Grading	455.94	73.21	529.15

CREATE DATE: 01/09/2019 FROMDATE: 01/01/2018 FALL RIVER COUNTY HIGHWAY DEPT TODATE: 12/31/2018 PROJECT COST RECORD JOURNAL BY PAGE: 11 OF 30 **FUNCTION** 2K S.BUTTE ROAD 415 Check Roads 27.07 9.34 36.41 446 Trees/shrbs remv/plt 39.80 18.00 57.80 447 Mowing 345.06 58.17 403.22 511 Snow & Ice Removal 236.21 42.49 278.70 TOTAL ===> 1,104.08 201.21 1,305.28 2L SHORT GRASS 88.19 412 Blading/Grading 75.99 12.20 511 Snow & Ice Removal 19.25 16.50 2.75 TOTAL ===> 92.49 14.96 107.44 325050 79F/STEEL GIRDER 313 CLEAN BRIDGE DECKS 54.14 72.82 18.68 336 Concrete Decks 899.85 255.70 1,155.55 447 Mowing 45.15 26.25 71.40 457 Rep/Mntn Bridges 1.565.79 148.38 1,714.16 461 Move Equipment 22.00 22.00 0.00 TOTAL ===> 2,586.93 449.01 3,035.93 3292 INDIAN CANYON ROAD 412 Blading/Grading 8,687.50 1.344.63 10,032.13 415 Check Roads 679.51 219.17 898.68 447 Mowing 277.24 1,791.14 1,513.90 511 Snow & Ice Removal 1,593.16 212.72 1,805.89 518 Ck Roads>ice/snow 382.78 113.97 496.76 522 Rpr/mtn/opr trf sign 424.18 560.90 136.72 15,585.49 TOTAL ===> 13,281.04 2.304.45 330084 2/CONCRETE 457 Rep/Mntn Bridges 63.18 19.87 83.05 TOTAL ===> 63.18 19.87 83.05 338080 6291/CONCRETE 457 Rep/Mntn Bridges 102.27 29.81 132.08 TOTAL ===> 102.27 29.81 132.08 360143 79/CONCRETE 313 CLEAN BRIDGE DECKS 166.39 71.15 237.54 457 Rep/Mntn Bridges 126.28 163.65 37.37 TOTAL ===> 292.67 108.52 401.19 370070 6291/CONCRETE 313 CLEAN BRIDGE DECKS 101.84 40.02 141.86 TOTAL ===> 101.84 40.02 141.86 370145 1C/CONCRETE 313 CLEAN BRIDGE DECKS 62.24 23.39 85.63 457 Rep/Mntn Bridges 44.58 13.12 57.70 TOTAL ===> 106.82 36.52 143.33 373070 6291/CONCRETE 457 Rep/Mntn Bridges 89.23 28.62 117.85 TOTAL ===> 89.23 28.62 117.85

412 Blading/Grading

303.96

48.81

352.77

385B SHIRK CREEK RD

FROMDATE: 01/01/2018 FALL RIVER COUNTY HIGHWAY DEPT CREATE DATE: 01/09/2019

PROJECT COST RECORD JOURNAL BY FUNCTION TODATE: 12/31/2018 PAGE: 12 OF 30

	FUNCTION			
385B SHIRK CREEK RD	447 Mowing	42.19	5.63	47.82
	511 Snow & Ice Removal	158.97	30.29	189.26
	TOTAL ===>	505.12	84.72	589.84
385C SECONDARY ROAD	412 Blading/Grading	151.98	24.40	176.38
#385C	447 Mowing	189.71	10.00	199.71
	511 Snow & Ice Removal	45.78	7.62	53.40
	TOTAL ===>	387.47	42.03	429.50
385D WILCOX RD/MIN MTC	447 Mowing	42.53	4.37	46.90
	511 Snow & Ice Removal	68.61	12.39	81.00
	TOTAL ===>	111.14	16.76	127.90
385E PLEASANT RIDGE RD	115 Trf Study/Rd Counter	56.42	20.01	76.43
	412 Blading/Grading	1,757.26	298.95	2,056.21
	415 Check Roads	53.30	15.00	68.30
	422 REPLACING-REGRAVEL	8,302.04	612.30	8,914.33
	442 Repair/Repl culvrt	256.34	40.02	296.36
	447 Mowing	479.80	59.18	538.97
	511 Snow & Ice Removal	280.19	50.99	331.19
	518 Ck Roads>ice/snow	111.59	38.74	150.33
	912 REPAIR COSTS	145.27	84.45	229.71
	TOTAL ===>	11,442.19	1,219.64	12,661.83
387040 6291/STEEL GIRDER	313 CLEAN BRIDGE DECKS	150.56	74.74	225.30
	TOTAL ===>	150.56	74.74	225.30
390069 14C/CONCRETE	457 Rep/Mntn Bridges	55.58	13.12	68.70
	TOTAL ===>	55.58	13.12	68.70
390289 5S/CONCRETE	313 CLEAN BRIDGE DECKS	70.13	27.98	98.10
	457 Rep/Mntn Bridges	86.55	31.13	117.68
	TOTAL ===>	156.68	59.11	215.78
3B SECONDARY ROAD #3B	511 Snow & Ice Removal	24.03	3.95	27.97
	TOTAL ===>	24.03	3.95	27.97
3S SLIM B/CHADRON RD	412 Blading/Grading	5,870.15	1,043.29	6,913.44
	415 Check Roads	443.44	129.89	573.33
	422 REPLACING-REGRAVEL	320.00	0.00	320.00
	441 Cuts/fills/washouts	278.16	110.55	388.71
	447 Mowing	2,172.36	299.60	2,471.96
	461 Move Equipment	208.73	51.00	259.73
	511 Snow & Ice Removal	1,855.30	233.92	2,089.22

FROMDATE: 01/01/2018	FALL RIVER COUNTY HIGHWAY DEPT		CREATE DATE: 01/09/2019	
TODATE : 12/31/2018	PROJECT COST RECORD FUNCTION	JOURNAL BY	PAGE: 13	OF 30
3S SLIM B/CHADRON RD	516 Open Inlet/Drain Chn	108.15	24.50	132.65
	518 Ck Roads>ice/snow	420.29	100.11	520.40
	522 Rpr/mtn/opr trf sign	325.40	108.90	434.30
	TOTAL ===>	12,001.98	2,101.76	14,103.73
400174 19/CONCRETE/STEEL	313 CLEAN BRIDGE DECKS	62.24	23.39	85.63
TR	TOTAL ===>	62.24	23.39	85.63
410063 2/CONCRETE	457 Rep/Mntn Bridges	26.05	8.75	34.80
	TOTAL ===>	26.05	8.75	34.80
416A LONE TREE ROAD	412 Blading/Grading	3,458.84	543.46	4,002.30
	422 REPLACING-REGRAVEL	5,259.59	565.70	5,825.29
	446 Trees/shrbs remv/plt	46.66	18.11	64.77
	447 Mowing	625.05	94.49	719.54
	461 Move Equipment	83.77	29.81	113.58
	511 Snow & Ice Removal	310.87	60.45	371.31
	516 Open Inlet/Drain Chn	47.64	14.90	62.54
	518 Ck Roads>ice/snow	28.09	8.97	37.06
	TOTAL ===>	9,860.49	1,335.89	11,196.38
416B ELM CREEK RD	412 Blading/Grading	562.89	87.14	650.03
	446 Trees/shrbs remv/plt	33.00	0.00	33.00
	511 Snow & Ice Removal	106.12	23.01	129.13
	516 Open Inlet/Drain Chn	19.55	4.97	24.51
	TOTAL ===>	721.55	115.12	836.67
416C HIDDN VALY/FAIRVW	412 Blading/Grading	1,422.63	186.39	1,609.02
RD	422 REPLACING-REGRAVEL	6,056.33	318.30	6,374.63
	446 Trees/shrbs remv/plt	136.79	57.27	194.06
	447 Mowing	287.29	53.65	340.94
	511 Snow & Ice Removal	232.16	47.30	279.46
	516 Open Inlet/Drain Chn	36.05	8.17	44.22
	TOTAL ===>	8,171.25	671.09	8,842.34
416C-N IRRIGATION ROAD	412 Blading/Grading	166.73	24.84	191.56
	511 Snow & Ice Removal	40.94	5.08	46.02
	516 Open Inlet/Drain Chn	19.55	4.97	24.51
	TOTAL ===>	227.21	34.89	262.09
416D BVR VALLEY/BVR	412 Blading/Grading	2,670.37	364.13	3,034.50
CREEK	422 REPLACING-REGRAVEL	2,273.65	154.33	2,427.98
	446 Trees/shrbs remv/plt	281.10	111.55	392.65

FROMDATE: 01/01/2018 CREATE DATE: 01/09/2019 FALL RIVER COUNTY HIGHWAY DEPT

PROJECT COST RECORD JOURNAL BY FUNCTION TODATE: 12/31/2018 PAGE: 14 OF 30

416D BVR VALLEY/BVR	447 Mowing	266.78	37.37	304.15
CREEK	511 Snow & Ice Removal	227.57	43.19	270.76
	516 Open Inlet/Drain Chn	19.55	4.97	24.51
	TOTAL ===>	5,739.01	715.53	6,454.54
416E N.END ANGOSTURA RD	447 Mowing	99.18	19.87	119.05
	TOTAL ===>	99.18	19.87	119.05
419212 79/STEEL GIRDER	457 Rep/Mntn Bridges	44.58	13.12	57.70
	TOTAL ===>	44.58	13.12	57.70
420053 2/CONCRETE	457 Rep/Mntn Bridges	26.05	8.75	34.80
	TOTAL ===>	26.05	8.75	34.80
423120 1/CONCRETE	313 CLEAN BRIDGE DECKS	62.24	23.39	85.63
	457 Rep/Mntn Bridges	44.58	13.12	57.70
	TOTAL ===>	106.82	36.52	143.33
426050 PRECAST CONCRETE	313 CLEAN BRIDGE DECKS	101.84	40.02	141.86
	457 Rep/Mntn Bridges	44.58	13.12	57.70
	TOTAL ===>	146.42	53.14	199.56
440046 2C/CONCRETE	313 CLEAN BRIDGE DECKS	101.84	40.02	141.86
	TOTAL ===>	101.84	40.02	141.86
451040 2A/CONCRETE	457 Rep/Mntn Bridges	18.53	4.37	22.90
	TOTAL ===>	18.53	4.37	22.90
453037 2B/CONCRETE	457 Rep/Mntn Bridges	18.53	4.37	22.90
	TOTAL ===>	18.53	4.37	22.90
463022 2B/CONCRETE	313 CLEAN BRIDGE DECKS	101.84	40.02	141.86
	457 Rep/Mntn Bridges	26.05	8.75	34.80
	TOTAL ===>	127.89	48.77	176.66
4A ANTELOPE LANE RD	412 Blading/Grading	3,054.11	550.88	3,604.98
	415 Check Roads	165.15	44.30	209.45
	422 REPLACING-REGRAVEL	6,697.45	467.66	7,165.11
	436 Reclm Grvl/Pull shid	169.27	29.81	199.08
	447 Mowing	513.06	102.06	615.12
	511 Snow & Ice Removal	364.03	49.60	413.62
	516 Open Inlet/Drain Chn	19.55	4.97	24.51
	518 Ck Roads>ice/snow	136.70	26.60	163.29
	TOTAL ===>	11,119.30	1,275.86	12,395.15
4B SHABRAM ROAD/MIN MTC	412 Blading/Grading	167.60	17.50	185.10
	415 Check Roads	10.31	2.53	12.84

FROMDATE: 01/01/2018 FALL RIVER COUNTY HIGHWAY DEPT CREATE DATE: 01/09/2019

TODATE: 12/31/2018 PROJECT COST RECORD JOURNAL BY PAGE: 15 OF 30

TODATE : 12/31/2018	PROJECT COST RECORD FUNCTION	JOURNAL BY	PAGE: 15	OF 30
4B SHABRAM ROAD/MIN MTC	447 Mowing	119.19	5.63	124.82
	TOTAL ===>	297.10	25.65	322.75
4C HORSE HEAD ROAD	412 Blading/Grading	1,153.58	196.24	1,349.82
	415 Check Roads	163.83	49.93	213.76
	447 Mowing	793.22	121.04	914.26
	511 Snow & Ice Removal	822.02	109.41	931.43
	516 Open Inlet/Drain Chn	39.09	9.94	49.03
	518 Ck Roads>ice/snow	136.99	29.81	166.80
	TOTAL ===>	3,108.72	516.37	3,625.09
4D S. BEEF CREEK RD	412 Blading/Grading	154.00	22.38	176.38
	415 Check Roads	10.31	2.53	12.84
	447 Mowing	89.25	11.19	100.44
	511 Snow & Ice Removal	183.57	19.71	203.28
	TOTAL ===>	437.13	55.81	492.94
4S HARD SCRABBLE RD	412 Blading/Grading	6,141.48	1,059.76	7,201.24
	415 Check Roads	440.94	142.79	583.73
	422 REPLACING-REGRAVEL	2,546.73	101.00	2,647.73
	436 Reclm Grvl/Pull shld	285.36	39.74	325.10
	441 Cuts/fills/washouts	729.47	116.83	846.30
	447 Mowing	2,262.74	284.99	2,547.73
	461 Move Equipment	193.30	62.96	256.26
	511 Snow & Ice Removal	1,731.41	262.91	1,994.32
	516 Open Inlet/Drain Chn	9.77	2.48	12.26
	518 Ck Roads>ice/snow	215.00	63.91	278.91
	TOTAL ===>	14,556.19	2,137.37	16,693.56
5 7>W.ARD/27>E.ARD RD	412 Blading/Grading	23,553.44	4,034.62	27,588.06
	415 Check Roads	1,285.16	439.00	1,724.16
	422 REPLACING-REGRAVEL	41,205.23	3,155.10	44,360.33
	436 Reclm Grvl/Pull shld	372.54	59.61	432.15
	441 Cuts/fills/washouts	4,317.50	400.57	4,718.08
	442 Repair/Repl culvrt	606.22	84.42	690.63
	446 Trees/shrbs remv/plt	171.73	61.24	232.97
	447 Mowing	4,785.68	670.39	5,456.07
	448 Debris removal	112.75	33.57	146.32
	461 Move Equipment	559.22	152.25	711.47
	511 Snow & Ice Removal	5,664.49	942.02	6,606.51

FROMDATE: 01/01/2018 FALL RIVER COUNTY HIGHWAY DEPT CREATE DATE: 01/09/2019

TODATE: 12/31/2018 PROJECT COST RECORD JOURNAL BY PAGE: 16 OF 30 FUNCTION

5 7>W.ARD/27>E.ARD RD	516 Open Inlet/Drain Chn	108.15	24.50	132.65
	518 Ck Roads>ice/snow	584.28	134.15	718.43
	522 Rpr/mtn/opr trf sign	840.07	293.03	1,133.10
	TOTAL ===>	84,166.45	10,484.47	94,650.93
5A PART OF WYOMING ROAD	412 Blading/Grading	2,277.00	402.87	2,679.87
	415 Check Roads	112.75	33.57	146.32
	422 REPLACING-REGRAVEL	6,901.47	688.35	7,589.82
	441 Cuts/fills/washouts	700.70	88.84	789.54
	447 Mowing	563.46	81.94	645.40
	459 Othr csts/cattle grd	124.08	41.90	165.98
	511 Snow & Ice Removal	614.03	127.51	741.54
	518 Ck Roads>ice/snow	19.94	8.12	28.06
	TOTAL ===>	11,313.42	1,473.11	12,786.53
5B DUCK CREEK ROAD	415 Check Roads	30.94	8.12	39.06
	441 Cuts/fills/washouts	298.04	20.95	318.99
	447 Mowing	661.12	106.45	767.57
	459 Othr csts/cattle grd	478.24	125.71	603.95
	511 Snow & Ice Removal	337.63	65.65	403.28
	TOTAL ===>	1,805.96	326.88	2,132.84
5C EAST ARDMORE ROAD	415 Check Roads	10.31	2.53	12.84
	422 REPLACING-REGRAVEL	1,345.23	106.74	1,451.97
	447 Mowing	84.71	10.00	94.71
	511 Snow & Ice Removal	147.12	20.26	167.38
	518 Ck Roads>ice/snow	10.31	2.53	12.84
	TOTAL ===>	1,597.69	142.05	1,739.74
5E HAT CREEK RD/PM-4.25	412 Blading/Grading	390.50	67.14	457.64
	415 Check Roads	46.06	13.72	59.78
	436 Reclm Grvl/Pull shld	118.00	0.00	118.00
	441 Cuts/fills/washouts	469.08	129.39	598.47
	511 Snow & Ice Removal	174.13	25.25	199.38
	518 Ck Roads>ice/snow	18.53	3.95	22.47
	TOTAL ===>	1,216.29	239.45	1,455.74
5F DAKOTA LINE RD	222 Cor metal culvert	3,139.61	697.00	3,836.61
	412 Blading/Grading	1,236.13	207.03	1,443.15
	415 Check Roads	67.30	19.67	86.97
	416 Repair X-ing	368.56	74.74	443.30

FROMDATE: 01/01/2018	FALL RIVER COUNTY HIGHWAY DEPT		CREATE DATE: 01/09/2019	
TODATE : 12/31/2018	PROJECT COST RECORD JOURNAL BY FUNCTION		PAGE: 17 C	OF 30
5F DAKOTA LINE RD	436 Reclm Grvl/Pull shid	9,419.73	1,487.48	10,907.21
	441 Cuts/fills/washouts	3,040.18	728.66	3,768.84
	442 Repair/Repl culvrt	7,376.14	548.25	7,924.39
	447 Mowing	360.30	36.80	397.09
	461 Move Equipment	1,042.75	204.19	1,246.94
	511 Snow & Ice Removal	195.56	30.33	225.89
	TOTAL ===>	26,246.25	4,034.14	30,280.39
5G E.END ARDMORE ROAD	412 Blading/Grading	434.50	78.34	512.84
	415 Check Roads	30.94	7.85	38.79
	422 REPLACING-REGRAVEL	3,716.09	372.39	4,088.48
	447 Mowing	98.88	16.79	115.66
	511 Snow & Ice Removal	183.77	32.94	216.71
	TOTAL ===>	4,464.17	508.30	4,972.47
5H HILLCREST RD/MIN MTC	415 Check Roads	10.31	2.53	12.84
	447 Mowing	84.71	10.00	94.71
	TOTAL ===>	95.02	12.53	107.55
5I HARMONY RD	412 Blading/Grading	433.13	72.74	505.86
	415 Check Roads	20.63	5.05	25.68
	447 Mowing	435.24	74.26	509.49
	511 Snow & Ice Removal	55.56	12.63	68.19
	TOTAL ===>	944.55	164.67	1,109.22
6 MAITLAND ROAD	411 Patching	534.33	101.34	635.67
	412 Blading/Grading	13,520.87	2,092.15	15,613.02
	415 Check Roads	472.23	146.08	618.31
	422 REPLACING-REGRAVEL	10,394.20	736.61	11,130.81
	436 Reclm Grvl/Pull shld	680.77	29.81	710.58
	446 Trees/shrbs remv/plt	175.87	57.65	233.52
	447 Mowing	2,721.07	320.36	3,041.43
	461 Move Equipment	132.17	32.07	164.24
	511 Snow & Ice Removal	1,751.75	293.69	2,045.43
	516 Open Inlet/Drain Chn	65.37	15.62	80.99
	518 Ck Roads>ice/snow	410.88	84.55	495.42
	522 Rpr/mtn/opr trf sign	252.05	87.21	339.26
	526 911 signing	77.15	26.25	103.40
	TOTAL ===>	31,188.69	4,023.38	35,212.07

FALL RIVER COUNTY HIGHWAY DEPT

CREATE DATE: 01/09/2019

TODATE: 12/31/2018

PROJECT COST RECORD JOURNAL BY FUNCTION

PAGE: 18 OF 30

622 INDIRECT CHRGE	519 Mix Salt Sand	164.63	76.81	241.43
ra markin (nd 2-dia ambasa mid dia maka mid dia kataman mingang mig na a papanda katawa (10 km, 100 dada km, m, m, m = m =	TOTAL ===>	164.63	76.81	241.43
6291 W.ORAL/S.BUFFALO GAP	111 Field Engineering	5,559.15	0.00	5,559.15
OAI	116 Consult engineering	824.00	0.00	824.00
	232 Bituminous treatment	87,314.37	0.00	87,314.37
	411 Patching	595.79	77.46	673.25
	412 Blading/Grading	10,245.71	1,431.08	11,676.79
	415 Check Roads	151.93	56.35	208.28
	422 REPLACING-REGRAVEL	14,892.19	1,012.74	15,904.93
	424 Bitum Overlay	2,081.74	0.00	2,081.74
	425 Chip Sealing	91.18	19.87	111.05
	441 Cuts/fills/washouts	724.33	101.34	825.67
	442 Repair/Repl culvrt	18.53	4.37	22.90
	446 Trees/shrbs remv/plt	236.14	87.96	324.10
	447 Mowing	2,512.03	302.89	2,814.92
	461 Move Equipment	220.56	83.46	304.02
	511 Snow & Ice Removal	3,927.28	650.19	4,577.47
	513 Sanding icy surfaces	2,615.90	73.44	2,689.34
	516 Open Inlet/Drain Chn	58.64	14.90	73.54
	518 Ck Roads>ice/snow	160.70	45.70	206.40
	522 Rpr/mtn/opr trf sign	445.55	148.56	594.11
	773 Work Requested	90.08	13.12	103.20
	TOTAL ===>	132,765.78	4,123.44	136,889.22
6412 EDGEMONT ROAD	222 Cor metal culvert	413.35	187.97	601.32
	412 Blading/Grading	13,662.50	2,321.49	15,983.98
	415 Check Roads	521.61	181.19	702.80
	422 REPLACING-REGRAVEL	29,311.17	2,659.71	31,970.87
	427 R.O.W Fencing	51.27	29.81	81.08
	441 Cuts/fills/washouts	2,937.30	459.48	3,396.77
	442 Repair/Repl culvrt	29,872.31	3,545.95	33,418.27
	443 Clean for drainage	1,250.66	438.13	1,688.79
	447 Mowing	1,732.14	244.53	1,976.67
	448 Debris removal	1,048.61	221.84	1,270.45
	461 Move Equipment	267.34	53.68	321.02
	511 Snow & Ice Removal	3,269.96	554.84	3,824.79

FROMDATE: 01/01/2018	FALL RIVER COUNTY HIGHWAY DEPT		CREATE DATE: 01/09/2019	
TODATE: 12/31/2018	PROJECT COST RECORD JOURNAL BY FUNCTION		PAGE: 19	OF 30
6412 EDGEMONT ROAD	518 Ck Roads>ice/snow	205.48	52.53	258.00
	522 Rpr/mtn/opr trf sign	365.88	148.75	514.63
	TOTAL ===>	84,909.57	11,099.89	96,009.45
6463 DEWEY ROAD	218 Detours/Traffic Srvc	500.43	76.69	577.12
	412 Blading/Grading	13,340.99	2,088.01	15,429.00
	415 Check Roads	729.57	214.26	943.83
	422 REPLACING-REGRAVEL	20,232.59	1,914.08	22,146.67
	435 Reshaping	137.48	25.56	163.04
	436 Reclm Grvl/Pull shld	3,935.55	607.52	4,543.07
	441 Cuts/fills/washouts	219.07	35.79	254.85
	442 Repair/Repl culvrt	96.85	56.30	153.15
	447 Mowing	1,467.40	253.11	1,720.51
	448 Debris removal	46.18	20.45	66.63
	461 Move Equipment	62.59	10.23	72.82
	511 Snow & Ice Removal	2,163.29	384.97	2,548.26
	512 Erct/rem snow fences	134.10	58.77	192.87
	515 Build Snow Guards	164.77	27.69	192.46
	518 Ck Roads>ice/snow	341.33	85.12	426.45
	522 Rpr/mtn/opr trf sign	77.44	32.23	109.67
	TOTAL ===>	43,649.61	5,890.79	49,540.40
6A PLAINS CREEK ROAD	412 Blading/Grading	1,532.82	238.53	1,771.35
	415 Check Roads	68.01	17.16	85.17
	447 Mowing	301.10	17.50	318.60
•	511 Snow & Ice Removal	482.17	70.44	552.61
	518 Ck Roads>ice/snow	65.97	14.78	80.74
	522 Rpr/mtn/opr trf sign	99.27	44.92	144.18
	TOTAL ===>	2,549.34	403.32	2,952.66
6B BITTER CREEK ROAD	412 Blading/Grading	1,651.18	238.74	1,889.92
	415 Check Roads	11.00	0.00	11.00
	422 REPLACING-REGRAVEL	4,475.84	337.73	4,813.57
	446 Trees/shrbs remv/plt	64.28	37.37	101.65
1	447 Mowing	127.60	17.50	145.10
i	511 Snow & Ice Removal	209.95	31.59	241.54
	518 Ck Roads>ice/snow	18.53	4.37	22.90
	TOTAL ===>	6,558.38	667.30	7,225.67
6C ASH CREEK RD	412 Blading/Grading	1,959.77	259.43	2,219.19

FROMDATE: 01/01/2018 FALL RIVER COUNTY HIGHWAY DEPT CREATE DATE: 01/09/2019

TODATE: 12/31/2018 PROJECT COST RECORD JOURNAL BY FUNCTION PAGE: 20 OF 30

6C ASH CREEK RD	422 REPLACING-REGRAVEL	11,545.44	877.56	12,422.99
	447 Mowing	127.60	17.50	145.10
	459 Othr csts/cattle grd	1,009.90	274.33	1,284.23
	461 Move Equipment	498.84	112.10	610.94
	511 Snow & Ice Removal	33.79	5.92	39.71
	518 Ck Roads>ice/snow	18.53	4.37	22.90
	522 Rpr/mtn/opr trf sign	383.14	146.00	529.14
	TOTAL ===>	15,576.99	1,697.21	17,274.21
6D W.SOUTHSHORE ROAD	412 Blading/Grading	1,558.66	238.15	1,796.81
	415 Check Roads	43.14	18.68	61.82
	422 REPLACING-REGRAVEL	11,291.78	784.90	12,076.68
	447 Mowing	264.52	37.51	302.03
	511 Snow & Ice Removal	279.05	47.38	326.43
	518 Ck Roads>ice/snow	54.58	11.75	66.32
	522 Rpr/mtn/opr trf sign	116.92	42.39	159.31
	TOTAL ===>	13,608.65	1,180.75	14,789.40
6E PINE HILLS ROAD	412 Blading/Grading	556.43	86.87	643.30
	415 Check Roads	9.90	2.56	12.45
	419 Othr Cst/fil ptholes	114.25	26.25	140.49
	422 REPLACING-REGRAVEL	255.21	44.71	299.91
	442 Repair/Repl culvrt	1,381.22	232.79	1,614.01
	447 Mowing	235.07	35.79	270.85
	461 Move Equipment	225.15	26.25	251.40
	511 Snow & Ice Removal	257.78	49.00	306.79
	518 Ck Roads>ice/snow	45.80	16.79	62.59
	TOTAL ===>	3,080.79	521.00	3,601.79
6N LOOK OUT ROAD	412 Blading/Grading	438.84	66.47	505.30
	415 Check Roads	33.46	9.86	43.31
	443 Clean for drainage	109.74	22.52	132.26
	447 Mowing	950.72	121.91	1,072.63
	511 Snow & Ice Removal	197.55	43.58	241.13
	518 Ck Roads>ice/snow	59.58	14.70	74.28
	522 Rpr/mtn/opr trf sign	218.36	66.48	284.83
	TOTAL ===>	2,008.23	345.52	2,353.75
6S PLUM CREEK ROAD	412 Blading/Grading	1,161.75	192.57	1,354.32
	415 Check Roads	83.77	23.12	106.89

FROMDATE: 01/01/2018 CREATE DATE: 01/09/2019 FALL RIVER COUNTY HIGHWAY DEPT TODATE: 12/31/2018 PROJECT COST RECORD JOURNAL BY PAGE: 21 OF 30 **FUNCTION** 6S PLUM CREEK ROAD 422 REPLACING-REGRAVEL 1,337.76 114.98 1,452.73 447 Mowing 600.45 78.74 679.19 511 Snow & Ice Removal 728.41 105.65 834.05 518 Ck Roads>ice/snow 114.09 19.83 133.92 TOTAL ===> 4,026.23 534.88 4.561.11 **6W LANDERS ROAD** 511 Snow & Ice Removal 30.03 3.95 33.97 TOTAL ===> 30.03 3.95 33.97 71A SHEPS CANYON RD H&B 412 Blading/Grading 5,146.33 789.35 5,935.68 414 Dust palliatives 25,469.97 331.77 25,801.74 415 Check Roads 113.27 23.73 137.00 422 REPLACING-REGRAVEL 82.09 9.94 92.03 447 Mowing 678.81 89.42 768.23 461 Move Equipment 222.64 34.67 257.30 511 Snow & Ice Removal 642.59 100.32 742.91 513 Sanding icy surfaces 126.23 8.75 134.98 522 Rpr/mtn/opr trf sign 15.05 7.90 22.95 TOTAL ===> 32,496.96 1,395.84 33,892.81 71B HIGHLAND ROAD 412 Blading/Grading 330.50 87.49 417.99 459 Othr csts/cattle grd 97.25 43.75 141.00 511 Snow & Ice Removal 87.59 8.97 96.56 TOTAL ===> 515.34 140.20 655.54 71C W.FLAG POLE ROAD 412 Blading/Grading 206.27 29.81 236.08 415 Check Roads 26.05 8.75 34.80 447 Mowing 269.82 34.77 304.59 511 Snow & Ice Removal 356.41 53.53 409.94 TOTAL ===> 858.54 126.86 985.40 71D E.ROCKYFORD RD/PM-2 412 Blading/Grading 777.31 103.08 880.39 415 Check Roads 41.37 11.26 52.63 422 REPLACING-REGRAVEL 3,807.46 209.61 4,017.07 447 Mowing 861.95 104.32 966.26 511 Snow & Ice Removal 163.82 20.30 184.12 518 Ck Roads>ice/snow 55.58 12.27 67.85 522 Rpr/mtn/opr trf sign 112.36 39.74 152.10 TOTAL ===> 5,819.85 500.58 6,320.43 71E LEITNERS RD 415 Check Roads 23.82 7.45 31.27 TOTAL ===> 23.82 7.45 31.27

FROMDATE: 01/01/2018 FALL RIVER COUNTY HIGHWAY DEPT CREATE DATE: 01/09/2019

TODATE: 12/31/2018 PROJECT COST RECORD JOURNAL BY PAGE: 22 OF 30 FUNCTION

1F HRSE CRK RD & LOOP	412 Blading/Grading	2,893.63	473.57	3,367.20
	415 Check Roads	115.61	31.76	147.37
	447 Mowing	560.35	61.24	621.59
	511 Snow & Ice Removal	1,125.49	161.53	1,287.02
	518 Ck Roads>ice/snow	80.13	18.95	99.08
	522 Rpr/mtn/opr trf sign	20.63	5.60	26.22
	TOTAL ===>	4,795.83	752.66	5,548.48
71G DEAD END ROAD	511 Snow & Ice Removal	225.75	30.30	256.05
	TOTAL ===>	225.75	30.30	256.05
79 OLD HIGHWAY 79	111 Field Engineering	5,559.15	0.00	5,559.15
	116 Consult engineering	824.00	0.00	824.00
	232 Bituminous treatment	85,112.59	0.00	85,112.59
	311 Structure Excavation	22.00	0.00	22.00
	411 Patching	2,137.51	393.26	2,530.77
	412 Blading/Grading	8,007.50	1,197.96	9,205.46
	415 Check Roads	201.79	66.15	267.93
	424 Bitum Overlay	1,783.03	0.00	1,783.03
	425 Chip Sealing	91.18	19.87	111.05
	435 Reshaping	1,310.40	186.84	1,497.24
	436 Reclm Grvl/Pull shid	152.18	19.87	172.05
	441 Cuts/fills/washouts	368.03	8.45	376.47
	446 Trees/shrbs remv/plt	28.15	9.00	37.15
	447 Mowing	3,248.97	462.44	3,711.41
	511 Snow & Ice Removal	3,954.09	650.98	4,605.07
	513 Sanding icy surfaces	1,365.86	23.42	1,389.27
	516 Open Inlet/Drain Chn	132.37	38.58	170.95
	518 Ck Roads>ice/snow	470.44	108.06	578.50
	522 Rpr/mtn/opr trf sign	776.04	322.36	1,098.40
	TOTAL ===>	115,545.26	3,507.23	119,052.48
79A SAND HILL RD	412 Blading/Grading	1,654.78	274.55	1,929.33
	415 Check Roads	42.99	12.20	55.19
	446 Trees/shrbs remv/plt	283.73	101.38	385.11
	447 Mowing	438.54	55.83	494.37
	511 Snow & Ice Removal	218.96	44.05	263.01
	513 Sanding icy surfaces	42.36	0.00	42.36
	TOTAL ===>	2,681.35	488.02	3,169.37

FROMDATE: 01/01/2018	FALL RIVER COUNTY HIGHWAY DEPT		CREATE DATE: 01/09/2019	
TODATE: 12/31/2018	PROJECT COST RECORD JOURNAL BY PAGE: 23 OF FUNCTION		= 30	
79B SAND ROAD	412 Blading/Grading	1,220.84	201.34	1,422.17
	447 Mowing	307.53	39.25	346.78
	511 Snow & Ice Removal	209.76	33.45	243.22
	516 Open Inlet/Drain Chn	9.77	2.48	12.26
	TOTAL ===>	1,747.90	276.53	2,024.43
79C E. SOUTHSHORE ROAD	412 Blading/Grading	4,727.92	695.09	5,423.01
	415 Check Roads	43.14	18.68	61.82
	436 Reclm Grvl/Pull shld	503.13	69.55	572.68
	446 Trees/shrbs remv/plt	28.15	9.00	37.15
	447 Mowing	806.23	102.45	908.68
	511 Snow & Ice Removal	270.30	47.38	317.68
	516 Open Inlet/Drain Chn	29.32	7.45	36.77
	518 Ck Roads>ice/snow	64.15	22.12	86.27
1. 4.1	TOTAL ===>	6,472.34	971.71	7,444.05
79D W. LONEWELL RD	447 Mowing	136.49	18.30	154.79
	TOTAL ===>	136.49	18.30	154.79
79E MILLIGAN RD/ MIN MTC	412 Blading/Grading	422.94	73.21	496.15
	415 Check Roads	21.50	6.10	27.60
	422 REPLACING-REGRAVEL	502.85	17.50	520.35
	441 Cuts/fills/washouts	1,422.54	191.86	1,614.40
4 1	447 Mowing	335.73	48.09	383.82
	461 Move Equipment	80.00	0.00	80.00
	511 Snow & Ice Removal	153.73	27.53	181.26
	516 Open Inlet/Drain Chn	9.77	2.48	12.26
	518 Ck Roads>ice/snow	33.00	5.51	38.50
The state of the s	TOTAL ===>	2,982.04	372.29	3,354.33
79F CHEYENNE RIVER ROAD	412 Blading/Grading	515.10	73.60	588.70
	441 Cuts/fills/washouts	2,452.86	605.09	3,057.94
	447 Mowing	278.79	31.27	310.06
	461 Move Equipment	213.13	85.53	298.66
	511 Snow & Ice Removal	704.52	93.64	798.17
	513 Sanding icy surfaces	568.85	11.71	580.56
	516 Open Inlet/Drain Chn	55.60	13.14	68.73
	522 Rpr/mtn/opr trf sign	47.64	14.90	62.54
	601 Floods & Washouts	1,191.32	0.00	1,191.32
	TOTAL ===>	6,027.80	928.88	6,956.67

FALL RIVER COUNTY HIGHWAY DEPT

CREATE DATE: 01/09/2019

TODATE: 12/31/2018

PROJECT COST RECORD JOURNAL BY FUNCTION

PAGE: 24 OF 30

	FUNCTION			
79G CROSSWINDS RD	412 Blading/Grading	334.90	38.60	373.50
	415 Check Roads	43.14	18.68	61.82
	447 Mowing	100.74	22.52	123.26
	511 Snow & Ice Removal	67.58	11.84	79.42
1	522 Rpr/mtn/opr trf sign	101.46	21.20	122.66
	TOTAL ===>	647.82	112.85	760.66
79J SECONDARY ROAD #79J	412 Blading/Grading	151.98	24.40	176.38
	447 Mowing	121.92	20.01	141.93
	511 Snow & Ice Removal	33.00	5.51	38.50
	TOTAL ===>	306.90	49.92	356.82
7A ECKARD WELL ROAD	415 Check Roads	35.06	13.72	48.78
	447 Mowing	175.15	26.25	201.40
	522 Rpr/mtn/opr trf sign	11.00	0.00	11.00
	TOTAL ===>	221.21	39.96	261.18
7B CROW DAM& RUMFORD	412 Blading/Grading	1,159.50	145.48	1,304.98
RD	415 Check Roads	20.63	5.32	25.95
	447 Mowing	1,228.50	165.10	1,393.60
	511 Snow & Ice Removal	545.79	91.31	637.10
	TOTAL ===>	2,954.41	407.21	3,361.63
7C SECONDARY ROAD #7C	415 Check Roads	10.31	2.53	12.84
	447 Mowing	80.05	8.75	88.80
	511 Snow & Ice Removal	157.81	22.73	180.54
	TOTAL ===>	248.18	34.00	282.17
8 W=FDL CREEK/S=COFFEE	412 Blading/Grading	10,231.44	1,693.97	11,925.41
	415 Check Roads	422.29	117.60	539.88
	419 Othr Cst/fil ptholes	228.31	73.37	301.68
	422 REPLACING-REGRAVEL	1,838.39	160.70	1,999.09
	436 Reclm Grvl/Pull shid	2,393.51	397.64	2,791.15
	442 Repair/Repl culvrt	125.02	59.89	184.91
	443 Clean for drainage	814.12	223.88	1,038.00
	447 Mowing	2,882.84	403.06	3,285.90
	461 Move Equipment	114.18	19.87	134.05
	511 Snow & Ice Removal	2,768.89	389.62	3,158.51
	512 Erct/rem snow fences	89.40	39.18	128.58
	516 Open Inlet/Drain Chn	248.22	67.56	315.78
	518 Ck Roads>ice/snow	238.30	59.65	297.95
		The state of the s		

FALL RIVER COUNTY HIGHWAY DEPT

CREATE DATE: 01/09/2019

TODATE: 12/31/2018

PROJECT COST RECORD JOURNAL BY FUNCTION

PAGE: 25 OF 30

	FUNCTION			,, 00
8 W=FDL CREEK/S=COFFEE	522 Rpr/mtn/opr trf sign	1,504.57	449.04	1,953.61
promotion of the electrical features of the control	TOTAL ===>	23,899.46	4,155.05	28,054.51
87A OUTER EDGE CITY HS	511 Snow & Ice Removal	498.89	90.55	589.45
	513 Sanding icy surfaces	548.47	5.19	553.66
} ! :	518 Ck Roads>ice/snow	28.55	4.97	33.51
And who can a superinter all the case of t	TOTAL ===>	1,075.90	100.71	1,176.62
8S COALCREEK RD/PM-1.25	412 Blading/Grading	217.77	30.68	248.45
	415 Check Roads	9.90	2.56	12.45
	447 Mowing	143.68	20.45	164.13
	448 Debris removal	87.28	37.95	125.23
	511 Snow & Ice Removal	97.18	18.46	115.64
	TOTAL ===>	555.81	110.09	665.90
9 RIVER ROAD	412 Blading/Grading	4,931.57	746.19	5,677.76
	415 Check Roads	461.88	126.33	588.20
	422 REPLACING-REGRAVEL	4,283.64	336.75	4,620.39
	436 Reclm Grvl/Pull shid	3,724.54	677.57	4,402.10
	442 Repair/Repl culvrt	90.18	20.45	110.63
	443 Clean for drainage	329.22	67.56	396.78
	447 Mowing	922.11	113.13	1,035.24
	461 Move Equipment	58.84	10.23	69.07
	511 Snow & Ice Removal	2,208.06	358.49	2,566.55
	515 Build Snow Guards	620.22	73.83	694.05
	516 Open Inlet/Drain Chn	90.13	20.42	110.54
	518 Ck Roads>ice/snow	246.34	61.98	308.32
	522 Rpr/mtn/opr trf sign	102.11	33.78	135.89
	TOTAL ===>	18,068.82	2,646.70	20,715.52
911 911 SIGNING	526 911 signing	3,904.34	795.23	4,699.56
	TOTAL ===>	3,904.34	795.23	4,699.56
PA MOSS AGATE RD/PM-4.5	412 Blading/Grading	291.45	51.13	342.58
	415 Check Roads	9.90	2.56	12.45
	435 Reshaping	217.77	30.68	248.45
	447 Mowing	85.05	8.75	93.80
	511 Snow & Ice Removal	337.69	54.27	391.96
	516 Open Inlet/Drain Chn	76.08	12.25	88.33
	518 Ck Roads>ice/snow	29.69	6.92	36.61
	522 Rpr/mtn/opr trf sign	48.39	15.34	63.72

FROMDATE : 01/01/2018 FALL RIVER COUNTY HIGHWAY DEPT CREATE DATE: 01/09/2019

TODATE: 12/31/2018 PROJECT COST RECORD JOURNAL BY PAGE: 26 OF 30

FUNCTION

9A MOSS AGATE RD/PM-4.5	TOTAL ===>	1,096.01	181.89	1,277.90
ANGPIT ANGOSTURA PIT	131 Field engineer/insp	980.00	0.00	980.00
	134 Material test/insp	195.00	0.00	195.00
	412 Blading/Grading	108.89	15.34	124.22
	491 Gravl Pit Genl Mtn	77.48	45.04	122.52
	TOTAL ===>	1,361.37	60.38	1,421.75
CHFUEL COURT HOUSE FUEL	714 ALL DEPT.CRT HS FUEL	3,726.00	0.00	3,726.00
	TOTAL ===>	3,726.00	0.00	3,726.00
CITY F CITY OF HS/	711 CITY FUEL & GAS	17,605.80	0.00	17,605.80
FUEL/GAS	712 SHERIFF GAS	24.44	0.00	24.44
	TOTAL ===>	17,630.24	0.00	17,630.24
COUNTY SHERIFF'S	711 CITY FUEL & GAS	22.29	0.00	22.29
DEPARTMENT FUEL	712 SHERIFF GAS	27,713.63	0.00	27,713.63
	TOTAL ===>	27,735.92	0.00	27,735.92
CRTHSE COURT HOUSE WRK	511 Snow & Ice Removal	164.18	19.87	184.05
REQUESTED	529 Other costs	310.53	89.83	400.36
	TOTAL ===>	474.71	109.70	584.41
EM EMERGENCY	448 Debris removal	131.46	21.20	152.66
MANAGEMENT	TOTAL ===>	131.46	21.20	152.66
FDR15 RED	412 Blading/Grading	5,826.00	932.46	6,758.45
CANYN&CUTACROSS	415 Check Roads	331.93	103.44	435.37
	436 Reclm Grvl/Pull shid	31.30	5.11	36.41
	446 Trees/shrbs remv/plt	93.90	39.18	133.08
	447 Mowing	1,974.93	273.77	2,248.70
•	448 Debris removal	338.02	145.34	483.36
	461 Move Equipment	142.91	44.71	187.61
	511 Snow & Ice Removal	1,596.50	230.03	1,826.52
	516 Open Inlet/Drain Chn	78.18	19.87	98.05
	518 Ck Roads>ice/snow	253.86	66.43	320.29
	522 Rpr/mtn/opr trf sign	439.40	121.03	560.43
	TOTAL ===>	11,106.91	1,981.36	13,088.27
FDR16 ELBOW CANYON	412 Blading/Grading	4,629.56	686.59	5,316.16
ROAD	415 Check Roads	393.87	107.47	501.34
	418 Pipeline Placement	7.53	4.37	11.90
	419 Othr Cst/fil ptholes	35.18	20.45	55.63

FROMDATE: 01/01/2018	FALL RIVER COUNTY HIGHWAY DEPT		CREATE DATE: 01/09/2019	
TODATE: 12/31/2018	PROJECT COST RECORD JOURNAL BY FUNCTION		PAGE: 27	OF 30
FDR16 ELBOW CANYON	422 REPLACING-REGRAVEL	692.22	47.36	739.57
ROAD	427 R.O.W Fencing	112.97	65.67	178.64
	435 Reshaping	137.48	25.56	163.04
	446 Trees/shrbs remv/plt	82.90	39.18	122.08
	447 Mowing	1,614.51	233.70	1,848.20
	511 Snow & Ice Removal	2,709.01	426.14	3,135.15
	516 Open Inlet/Drain Chn	78.18	19.87	98.05
	518 Ck Roads>ice/snow	360.34	110.75	471.10
	522 Rpr/mtn/opr trf sign	128.42	42.68	171.10
	TOTAL ===>	10,982.15	1,829.82	12,811.97
FDR16A BURLINGTON DAM	412 Blading/Grading	734.98	113.06	848.03
ROAD	447 Mowing	126.56	16.89	143.45
	511 Snow & Ice Removal	275.60	48.95	324.55
	518 Ck Roads>ice/snow	29.69	6.92	36.61
	TOTAL ===>	1,166.82	185.82	1,352.64
FIRE F EM FIRE FUND	461 Move Equipment	1,521.22	372.18	1,893.40
	TOTAL ===>	1,521.22	372.18	1,893.40
FRCPIT NEW PIT	412 Blading/Grading	201.27	30.68	231.95
	461 Move Equipment	485.68	80.04	565.72
Manager of the Control of the Contro	TOTAL ===>	686.95	110.72	797.67
SHEPS SHEPS CNYN PIT	491 Gravl Pit Genl Mtn	828.71	178.88	1,007.58
	492 Reclaiming Gravl pit	587.38	83.06	670.44
	497 Mix Gravel in Pile	757.81	103.51	861.33
	498 Stockpile Gravel	735.70	112.60	848.30
	TOTAL ===>	2,909.60	478.06	3,387.66
WEED WEED DEPT	713 WEED GAS PURCHASE	4,616.74	0.00	4,616.74
	TOTAL ===>	4,616.74	0.00	4,616.74
YARD WRK DNE>SHOP YARD	446 Trees/shrbs remv/plt	30.10	17.50	47.60
	447 Mowing	547.75	43.75	591.50
	497 Mix Gravel in Pile	56.20	29.49	85.69
	511 Snow & Ice Removal	93.88	15.15	109.03
	519 Mix Salt Sand	2,078.13	242.10	2,320.23
	782 Grounds>care upkeep	3,833.41	1,142.91	4,976.32
	799 Shop/Yard Work	363.39	57.20	420.58
	TOTAL ===>	7,002.85	1,548.09	8,550.93
	GRAND TOTAL ===>	1,562,147.19	125,823.68	1,687,970.87

FROMDATE: 01/01/2018 FALL RIVER COUNTY HIGHWAY DEPT CREATE DATE: 01/09/2019

TODATE: 12/31/2018 PROJECT COST RECORD JOURNAL BY PAGE: 28 OF 30

FUNCTION

FALL RIVER COUNTY HIGHWAY DEPT

CREATE DATE: 01/09/2019

TODATE : 12/31/2018 PROJECT COST RECORD JOURNAL BY FUNCTION

PAGE: 29 OF 30

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FUNCTION	DIRECT	INDIRECT	TOTAL
111 Field Engineering	31,270.23	0.00	31,270.23
115 Trf Study/Rd Counter	404.94	139.49	544.43
116 Consult engineering	4,635.00	0.00	4,635.00
131 Field engineer/insp	7,151.54	0.00	7,151.54
134 Material test/insp	195.00	0.00	195.00
212 Excavation	22,286.16	0.00	22,286.16
218 Detours/Traffic Srvc	500.43	76.69	577.12
222 Cor metal culvert	3,552.96	884.97	4,437.93
232 Bituminous treatment	502,984.28	0.00	502,984.28
311 Structure Excavation	22.00	0.00	22.00
313 CLEAN BRIDGE DECKS	2,073.97	821.99	2,895.95
333 Structural steel	308.35	61.24	369.59
336 Concrete Decks	899.85	255.70	1,155.55
411 Patching	4,359.28	836.61	5,195.89
412 Blading/Grading	281,645.47	45,311.79	326,957.25
414 Dust palliatives	25,469.97	331.77	25,801.74
415 Check Roads	11,701.15	3,651.42	15,352.57
416 Repair X-ing	544.46	176.99	721.45
418 Pipeline Placement	33.86	19.69	53.55
419 Othr Cst/fil ptholes	498.29	160.97	659.26
422 REPLACING-REGRAVEL	266,178.66	21,013.05	287,191.71
424 Bitum Overlay	10,264.98	0.00	10,264.98
425 Chip Sealing	455.90	99.35	555.25
426 HndlTraf/Det/Barricd	49.48	17.30	66.79
427 R.O.W Fencing	1,324.83	506.83	1,831.66
435 Reshaping	3,532.03	570.30	4,102.33
436 Reclm Grvl/Pull shld	25,862.51	3,917.92	29,780.43
437 New Approaches	196.42	61.87	258.29
441 Cuts/fills/washouts	24,282.05	3,681.92	27,963.98
442 Repair/Repl culvrt	42,503.12	5,025.04	47,528.16
443 Clean for drainage	2,826.26	870.99	3,697.24
446 Trees/shrbs remv/plt	4,531.67	1,606.31	6,137.98
447 Mowing	68,467.89	9,465.53	77,933.42
448 Debris removal	2,693.29	799.50	3,492.79
452 Rpr/mtn drain. sys	33.00	0.00	33.00
(x,y) = (x,y) + (x,y			

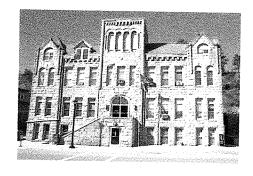
FALL RIVER COUNTY HIGHWAY DEPT

CREATE DATE: 01/09/2019

TODATE: 12/31/2018

PROJECT COST RECORD JOURNAL BY PAGE: 30 OF 30 **FUNCTION**

TOTAL ===>	1,562,147.19	125,823.68	1,687,970.87
912 REPAIR COSTS	145.27	84.45	229.71
799 Shop/Yard Work	363.39	57.20	420.58
782 Grounds>care upkeep	3,833.41	1,142.91	4,976.32
773 Work Requested	90.08	13.12	103.20
714 ALL DEPT.CRT HS FUEL	3,726.00	0.00	3,726.00
713 WEED GAS PURCHASE	4,616.74	0.00	4,616.74
712 SHERIFF GAS	27,738.06	0.00	27,738.06
711 CITY FUEL & GAS	17,628.10	0.00	17,628.10
601 Floods & Washouts	1,191.32	0.00	1,191.32
529 Other costs	310.53	89.83	400.36
526 911 signing	3,981.49	821.48	4,802.96
522 Rpr/mtn/opr trf sign	9,124.92	3,083.05	12,207.97
519 Mix Salt Sand	2,242.75	318.91	2,561.66
518 Ck Roads>ice/snow	8,460.04	2,230.79	10,690.83
516 Open Inlet/Drain Chn	2,184.47	560.10	2,744.57
515 Build Snow Guards	1,219.33	161.51	1,380.83
513 Sanding icy surfaces	12,746.19	321.15	13,067.33
512 Erct/rem snow fences	223.50	97.96	321.46
511 Snow & Ice Removal	78,664.85	12,805.32	91,470.17
498 Stockpile Gravel	735.70	112.60	848.30
497 Mix Gravel in Pile	814.01	133.00	947.01
492 Reclaiming Gravl pit	587.38	83.06	670.44
491 Gravl Pit Genl Mtn	906.19	223.92	1,130.11
461 Move Equipment	7,225.54	1,655.89	8,881.42
459 Othr csts/cattle grd	1,709.47	485.69	2,195.16
457 Rep/Mntn Bridges	17,781.76	976.50	18,758.26



FALL RIVER & OGLALA LAKOTA COUNTY TREASURER

906 North River Street Hot Springs, SD 57747 Phone: 605-745-5145 Fax: 605-745-3530

February 12, 2019

Fall River County Commissioners

RE: Update on Tax Deeds in Fall River County

I have been working very diligently on Tax Deeds in Fall River County. Currently there are about 68 of them I have started. 12 of those 68 are in phase 2; meaning I am in the process of finding relatives, having them served, publishing in newspaper etc.

I am bringing you a list of 7 out of those 68 that I am in the FINAL stages of the Deed process. Meaning everyone to my knowledge has been served by their County Sheriff and the 60 days has passed for them to pay. We are ready to take Deeds on those 7.

Because this is a process and there are legalities involved, I have given those 7 files to the States Attorneys Office to do one final review before the county puts the property in their name. I have handed those files to the States Attorney's office on February 12th and when I hear back from them, I will continue with the process of taking deed.

Below are the NAMES, PARCELS and AMOUNTS of delinquent taxes on the 7 that are ready. I have also asked the Equalization Office to prepare information for you on the property, such as pictures, Assessed Value and map location, so you can have that available before it comes time for the Tax Sale.

Kenneth M. & Rozie M. Johnson – 72150-13800-00100 - \$2,492.92 LR Snow – 72220-00800-01600 - \$951.76 Pam Leeper – 72220-00200-01392 - \$10,891.01 KG Company – 65140-06000-00600 - \$510.56 Louis & Mildred Biltoft – 72150-05000-00700 - \$8,803.57 Chod Hill & Katherine Schnare – 65212-00000-00501 \$3,604.82 Brian Barber – 72150-05200-01700 - \$1,566.14

These 7 add up to the amount of \$25,520.78 as of February 12, 2019.

Thank You,

Keur Rhoe

Kelli Rhoe

Fall River/Oglala Lakota County Treasurer



United States Department of the Interior

BUREAU OF RECLAMATION
Dakotas Area Office
Rapid City Field Office
515 Ninth Street, Room 101

Rapid City, SD 57701

DK - 4000 2.1.2.06

February 5, 2019

Subject: 2019 Emergency Management Exercise, Angostura Dam, South Dakota

Dear Emergency Management Participant:

The Bureau of Reclamation will conduct Emergency Management Exercises including Emergency Action Plan (EAP) review, EAP Communications Drill, and EAP Orientation Seminar. You and/or appropriate members of your staff are invited to participate in this meeting. Please see the enclosed agenda.

Please bring your copy of the Standing Operating Procedures or Emergency Action Plan if you have one.

This year's exercise will include a trip to the dam, after the meeting, to verify first responders know how to get to the dam. Please make plans to attend this special meeting. All we ask is that you wear boots and not take pictures. This non-public tour requires a list of tour participants be submitted in advance. If you want to invite staff that are not receiving this notice, please submit their names by March 1st.

Date:

Tuesday, March 26

Time:

9:00 A.M.

Location:

Oral School Building, Oral, South Dakota

A review of the EAP will be conducted to confirm and validate emergency procedures contained in the EAP, as well as specific information (e.g., names, telephone numbers, and organizations in the Communications Directory).

An EAP communications drill will be held to evaluate the effectiveness and interoperability of the primary and alternate (backup) means of communications, and to validate EAP notification procedures. This drill is used to ensure communications equipment is operational and the communications directory associated with the EAP is current.

An EAP Orientation Seminar will be held as an informal discussion designed to orient participants with the EAP, subsequent roles and responsibilities, and the EAP's relationship with the standing operating procedures. The seminar will introduce personnel with a role in the EAP to new or updated emergency procedures and their responsibilities.

Reclamation's See-N-Say security program will also be discussed. If you have any questions, please contact me at 605-519-5419.

Sincerely,

STEVEN

Digitally signed by STEVEN SCHELSKE Date: 2019.02.05 14:33:08 -07'00'

SCHELSKE

Steven D. Schelske, P.E. Facilities and Engineering

Enclosures -3

- -Agenda
- -Dam tour map
- -Participants List

ANGOSTURA DAM EMERGENCY MANAGEMENT EXERCISES AGENDA

Date:

Tuesday, March 26

Time:

9:00 A.M.

Location:

Oral School Building, Oral, South Dakota

WELCOME AND INTRODUCTIONS: 9:00 - 9:10 a.m.

- Sign Attendance Sheet
- Introductions Review of Changes of Personnel
- Meeting Notice review and update contact information
- Communications Directory review and update contact information

EMERGENCY ACTION PLANNING PROGRAM: 9:10 - 9:40 a.m.

- Emergency Action Plan review and maintenance
 - Emergency Procedures
 - Contact Information
 - Updating EAP format
 - o EAP distribution list
 - o Emergency Level Categories hazard types and conditions (PowerPoint)
- Communications Drill
 - o Communications Directory
 - Satellite phone
 - Confirm County Emergency Managers
- Orientation Seminar
 - o Informal discussion
 - Personnel roles and responsibilities
 - Reclamation respond to potential safety or flood conditions (monitoring) and notification to jurisdictions
 - Jurisdictions (NWS & Emergency Management) warnings & evacuations
 - Reserved Works vs. Transferred Works
- EAP Standing Operating Procedures (SOP)
 - Inundation Maps

OPERATIONS: 9:40 - 9:50 a.m.

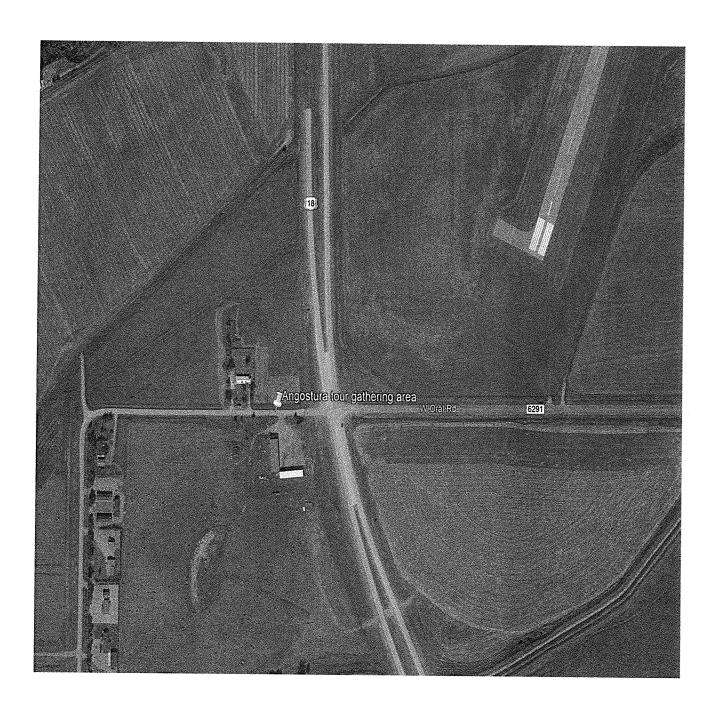
- Reclamation water operations
- National Weather Service weather outlook
- USGS gages

SECURITY: 9:50 - 10:00 a.m.

- See-N-Say security program
- Telephone numbers
- Reward

CLOSEOUT QUESTIONS AND ANSWERS: 10:00 a.m.

FUTURE MEETINGS – same date next year



Email/Letter also sent to the following recipients:

Jeff Ticknor, PE
jticknor@usbr.gov
Civil Engineer
Bureau of Reclamation
Great Plains Region
Facility Operations Services

Mr. Mick Jenniges
agrirr@gwtc.net
Manager, Angostura Irrigation District
317 First Street
Oral, SD 57766

Mr. RJ Wright
rjw@goldenwest.net
Dam Operator, Angostura Irrigation District
317 First Street
Oral, SD 57766

Mr. Brent Kolstad <u>brent.kolstad@state.sd.us</u> Regional 4 Coordinator Department of Public Safety 2525 W Main Rapid City SD 57702

Mr. Frank Maynard

frem@gwtc.net

Fall River and Oglala Lakota County Emergency Management

906 North River Street

Hot Springs, SD 57747

Mr. Mike Carter

mcarter@custercountysd.com

Custer County Emergency Management
420 Mt. Rushmore Road

Custer, SD 57730-1934

Mr. Charles Red Crow Email: Ziebach County E&DS PO Box 569 Dupree, SD

Ms. Melissa Smith

melissa.smith@noaa.gov

National Weather Service

300 E. Signal Drive

Rapid City, SD 57701

Mr. Jason Gooder

jason.gooder@state.sd.us

District Park Manager, Angostura Recreation Area

Department of Game, Fish and Parks

13157 North Angostura Road

Hot Springs, SD 57747

Sheriff Robert Evans frcso@gwtc.net
Fall River County Sheriff Department 906 N River Street, Hot Springs, SD 57747

Mr. Jason Ketterling
Email address
SD Highway Patrol
P. O. Box 2474
Rapid City, SD 57709

Ms. Joyce Williamson jewillia@usgs.gov USGS 1608 MT View Rd Rapid City, SD 57702

Mr. Dar Coy dar coy@gmail.com Hot Springs Fire Chief 145 S. Garden St. Hot Springs, SD 57747 Mr. Norm Pudwill
Email address
Fall River County Public Information Officer
145 S. Garden St.
Hot Springs, SD 57747

Mr. Derrik Sletto
Email address
Oelrichs Ambulance Service
PO Box 93
Oelrichs, SD 57763

Mr. John Sides
Email address
P. O. Box 67
Smithwick Fire Department
Smithwick, SD 57782

Mr. Randy Seiler frchwydept@gwtc.net
Fall River County Highway Department P. O. Box 939
Hot Springs, SD 57747

Mr. Randy Stombaugh randgstom@goldenwest.net 26884 148th Ave Buffalo Gap, SD 57722

Mr. Larry Osmotherly oelichsufd2001@hotmail.com 13871 Old Highway 79 Oelrichs, SD 57763

Jacki Conlon, Director of Operations hsash3@hotmail.com
Hot Springs Ambulance Service, Inc. PO Box 927
1861 HWY 71
Hot Springs, SD 57747

Steve Papendick
steve.papendick@state.sd.us
Assistant Park Manager
Angostura RA, SDGF&P
13157 N Angostura Rd
Hot Springs, SD 57747

Joel Petersen
jpeterse@usgs.gov
USGS - Supervisory Hydrologic Technician
SD WSC State HQ Office
1608 Mountain View Rd Rapid City SD 57702 US

SEND ONLY ONE EMAIL TO: FALL RIVER COUNTY COMMISSIONER'S

Mr. Joe Falkenberg
freaud@gwtc.net
Chairman Fall River County Commissioner
906 N. River Street
Hot Springs, SD 57747

Mr. Joe Allen Fall River County Commissioner 906 N. River Street Hot Springs, SD 57747

Ms. Ann Abbot Fall River County Commissioner 906 N. River Street Hot Springs, SD 57747

Mr. Paul Nabholz Fall River County Commissioner 906 N. River Street Hot Springs, SD 57747

Ms. Deborah Russell Fall River County Commissioner 906 N. River Street Hot Springs, SD 57747

ANNUAL FALL RIVER COUNTY ,SD For Year January 1, 2018 through December 31, 2018 Governmental Funds

	General Fund	Road and Bridge Fund	Fire Fund	Building Fund	911 Fund	Library Fund	∑ <u>.</u> ⊗ :
Cash Balance Applied	299 357	420 423	600				5
	100,002	420,433	803	-94,482	-1,263	1.124	400
311 Current Property Tax Levy	2,664,303	261,067	1,060	119,357		6,751	
Less 25% to Cities	(2.200)						
312/319 - Other Taxes	37,350	107,950	1,505	1,500			
NET TOTAL TAXES	2,699,453	369,017	2,565	120,857	0	R 754	
320 Licenses & Permits	, t						
330 Intergovernmental Revenue	679,950	1.338 888		22 676	000 11		
340 Charges for Goods & Services	443.922	130 000		020,02	000,67		
350 Fines & Forfeits	4,000						000'6
360 Miscellaneous Revenue	108,650			**	5 500		
370 Other Financing Sources		250,000	3,000		197,000	17,388	
STOTAL						***	
SUBICIAL	4,246,932	2,508,338	896'9	20,000	276.237	25.263	0000
Less 5% (SDCL 7-21-18)	(212,347)	(125,417)	(318)			(1,263)	001
AICT MEANIS OF THIANOT							
INE I MEANS OF FINANCE	4,034,585	2,382,921	6,050	50,000	276,237	24,000	9,400
TOTAL APPROPRIATIONS	4,034,585	2,382,921	6,050	50,000	276,237	24.000	9 400
							>>

REGISTRATION FORM

2019 Western South Dakota Hydrology Conference April 11, 2019

Rushmore Plaza Civic Center - Rapid City, South Dakota

Name	(as you wish it to	appear on your badge):			
Addre	20011				
City:	,000 •	S	state:	Zip:	
			***************************************	2 P ·	- CONTRACTOR - CON
Regis	tration fees (Please	mark the box that applie	es to you and indicate yo	our total amount):	
			Fees		Total amount
/	Category	Early-bird registration (before March 15)	Regular registration (after March 15)	Lunch (buffet-style)	
	Professional ^a	\$70	\$100	Included	
	Student / General public	Free	Free	\$20 (optional) ^b	
^a Profe	ssional indicates th	at you are attending this r	neeting as part of your	profession/organiz	zation or to enhance
your p	professional career	through professional deve	lopment hours (PDHs)	or continuing edu	cation credits.
^b If you	ı register as a stude	nt / public, you may still	attend luncheon speake	r without purchasi	ing lunch.
This f	orm must be recei	ived by April 4, 2019, to	guarantee a lunch res	ervation.	
	es will be refunded in your place.	for cancellations after Ma	arch 21, 2019. If you ar	re unable to attend	, a substitute may
For p	ayment by check,	please make checks paya	able to: Western Sout	h Dakota Hydrol	ogy Conference.
Or en	co: Galen Hoogest nail to: ghoogest@ e number: (605) 39		ew Road, Rapid City,	SD 57702	
For p	ayment by credit o	eard, please fill out the fo	ollowing information:		
Metho	d of payment: Visa	MasterCard MasterCard	Discover		
Name	on credit card:				
Billing	g street address:				
Billing	g city and state			Billing zip co	ode:
Credit	card number:		Expiration D	ate (MM/YYYY	Format):
Amou	nt to charge: \$				
Signat	ure (optional):				

(See next page for optional field seminar/trip registration on April 12, 2019)

REGISTRATION FORM FOR OPTIONAL FIELD SEMINARS/TRIPS 2019 Western South Dakota Hydrology Conference April 12, 2019

(final details on field trips will be sent to registered participant's email, and posted on the website in early April)

Optional free field seminars/trips are being offered on a first-come, first-serve basis as part of the 2019 Western South Dakota Hydrology Conference. Professional development hours (PDHs) are available for the lecture portion of the field seminars/trips. To be eligible for these field seminars/trips, you must be pre-registered for the conference. Also, you must provide your own transportation to and from the site locations. Please select only 1 of the following:

ivame	
	Field trip #1: Geology and Hydrology of the Northern Black Hills
	<u>Description</u> : The field trip will discuss the sequence of Precambrian to Cretaceous age formations and major aquifer units in the northern Black Hills. Stops will be made at significant exposures of sedimentary, igneous and metamorphic rocks. Maximum attendees: 15
	Leaders: Mark Fahrenbach and Joanne Noyes (South Dakota DENR Geological Survey Program) Meeting time: 8AM
	Meeting location: Civic Center parking lot (east side). Due to limited parking space and traffic concerns along the tour route, transportation will be provided via vans.
	<u>Duration</u> : 8AM – 4PM (approx). You should pack your own lunch. However, a stop will be made at the Subway in Sturgis along the way. 6.0 PDH
	Field trip #2: The Past, Present, and Future: Progress Towards Better Stormwater Management in
	Rapid City
	Maximum attendees: 25 <u>Description</u> : Field trip highlighting the changes in Rapid City stormwater management over the last century from older conveyance and end-of-pipe solutions to modern multifunctional and upgradient solutions <u>Leaders</u> : Jason Phillips and Heidi Sieverding, SDSM&T Meeting time: 8AM
	Meeting location: TBD Duration: 8AM – 11AM (3.0 PDH)
	Field trip #3: Pactola Dam operations (in planning – not yet confirmed).
	Maximum attendees: 25
	Description: Tour of Pactola Dam and related operations infrastructure in Rapid Creek basin. Leaders: TBD U.S. Bureau of Reclamation.

Meeting time: 8AM
Meeting location: TBD

Duration: 8AM - 12PM (4.0 PDH)

2019 WESTERN SOUTH DAKOTA HYDROLOGY CONFERENCE PROGRAM

Thursday, April 11, 2019 Alpine/Ponderosa/Rushmore Rooms - Rushmore Plaza Civic Center

7:00 – 8:00 a.m.	REGISTRATION	
8:00 – 10:00 a.m.	Plenary Session 1 in Alpine and I Invited Speakers (2. Moderator – Joyce Williamson, ∪	ion 1 in Alpine and Ponderosa Rooms – Invited Speakers (2.0 PDH) Ioyce Williamson, U.S. Geological Survey
8:00 - 8:10 a.m.	Welcome and general announcements	Joyce Williamson, U.S. Geological Survey
8:10 – 8:50 a.m.	Impacts of Sedimentation on Missouri River Reservoirs and Free-Flowing Segments	Tim Cowman, State Geologist, SD DENR Geological Survey
8:50 – 9:20 a.m.	An Overview of South Dakota's Integrated Report	Shannon Minerich, SD DENR Surface Water Quality program
9:20 – 10:00 a.m.	Opportunities at the Sanford Underground Research Facility	Jaret Heise, Sanford Underground Research Facility
10:00 – 10:30 a.m.	REFRESHMENT BREAK in Rushmore G - Sponsored by TBD	
10:30 a.m. – 12:00 p.m.	Concurrent Session 2A in Alpine Room – Underground Water (1.5 PDH) Moderator – Foster Sawyer, SDSMT	Concurrent Session 2P in Ponderosa Room – Water Management (1.5 PDH) Moderator – Greg Delzer, USGS
10:30 – 10:50 a.m.	Dewatering and Water Quality at Sanford Laboratory – Bryce Pietzyk Underground Infrastructure Director (Sanford Laboratory) and John Scheetz, Environmental Manager (Sanford Laboratory)	Development of the West Dakota Water Development District's Future Use Permit for Water from the Missouri River – Kurt Katzenstein, Scott Kenner, Arden Davis, Mark Anderson, Regan Wess, Haley Noteboom, and Kaleb Hedman, South Dakota School of Mines & Technology
10:50 – 11:10 a.m.	Fracking and Stray Gas in Groundwater: It's Complicated – Daniel Soeder, Energy Resources Initiative, South Dakota School of Mines & Technology	Site-scale integrated Decision Support Tool (i-DST) for stormwater management — Ali Shojaeizadeh and Mengistu Geza, South Dakota School of Mines and Technology
11:10 – 11:30 a.m.	Aquifer Testing Results for a Well Completed in the Madison Aquifer near Hot Springs, SD – Mitch Kanneberg and Mike Plante, WSP USA, Inc.	The RESPEC Irrigation Management Assistant (IMA): a web-based, mobile-friendly, irrigation-scheduling application that reduces the environmental impact of irrigation while reaping multiple benefits — Koby Dobler and Jared Oswald, RESPEC
11:30 – 12:00 p.m.	Applying a Jewel Cave model of speleogenesis to Wind Cave – Michael Wiles, Jewel Cave National Monument	Conservation of Irrigation Water Through the Use of Compost as A Soil Amendment – Jerry Wright, South Dakota School of Mines and Technology
12:00 – 1:30 p.m.	LUNCH in Rushmore F Room (1.0 PDH) — with accompanying presental West Dakota Water Development District: TBD RESPEC: John T. Loucks Distinguished Lecture — "Growing a Revolution: Bringing of Washington	LUNCH in Rushmore F Room (1.0 PDH) – with accompanying presentations West Dakota Water Development District: TBD RESPEC: Jason Love John T. Loucks Distinguished Lecture – "Growing a Revolution: Bringing Our Soil Back to Life" by David Montgomery, University of Washington

4:50 - 5:00 p.m.	4:30 – 4:50 p.m.	4:10 – 4:30 p.m.	3:50 – 4:10 p.m.	3:30 — 3:50 p.m.	3:30 – 5:00 p.m.	3:10 – 3:30 p.m.	2:50 – 3:10 p.m.	2:30 – 2:50 p.m.	2:10 – 2:30 p.m.	1:50 – 2:10 p.m.	1:30 – 1:50 p.m.	1:30 – 3:10 p.m.
Poster session lightning talks - 1 minute for e	The Science of Hydrology in the Courtroom – Mark Anderson, South Dakota School of Mines & Technology	Using green stormwater infrastructure to create urban biodiversity corridors – Heidi Sieverding, Andrea Vargas Castano, and James Stone, SDSMT, Henning Nottebrock and Charles Fenster, South Dakota State University	Aquaponics: A Water Resources Project Kelsey Murray, Environmental Engineering Program Director, Western Dakota Tech	Experimental and modeling investigation of heavy metals removal using modified sorbents – Raul Vasquez, Mengistu Geza, Md Sazadul Hasan, Ali Shojaeizadeh, South Dakota School of Mines and Technology	Concurrent Session 4A in Alpine Room – Hydrology Potpourri (1.5 PDH) Moderator – Daniel Soeder, Energy Resources Initiative, SDSMT	REFRE	Well Placement Design Using Extremal Optimization for Aberdeen, SD – Fleford Redoloza and Liangping Li, South Dakota School of Mines & Technology	Water-Balance Modeling of Volumes of Selected Lakes for Evaluating Viability as Long-term Fisheries in Kidder, Logan, and Stutsman Counties, North Dakota — Bob Lundgren, U.S. Geological Survey	Deerfield, Pactola and Rapid Creek Systems Analysis Modeling – Rosemary Squillace, David Waterman, and Scott Kenner, South Dakota School of Mines & Technology	orecasts, visualizations, inundation maps and flood-related data – Jason Love, Seth Kenner, and Peter Rausch, RESPEC	The Big Sioux River Flood Information System: A one-stop web platform to access real-time stream conditions, flood	Concurrent Session 3A in Alpine Room – Water Modeling (1.5 PDH) Moderator – Scott Kenner, SDSMT
minute for each poster presenter – in Alpine Room	Little Missouri River Initiatve: Cooperative streamflow and water chemistry data collection between the North and South Units of Theodore Roosevelt National Park — Bryce Klasen, North Dakota State Water Commission	Emergency Response Monitoring for Oroville Spillway – Kayla Ranney, Jaime Lubeck, and Daniel Osmun, HDR, and Olivia Virgadamo, California Department of Water Resources	Geology of Dam Spillways - Perry Rahn, Department of Geology & Geological Engineering, South Dakota School of Mines & Technology	Evaluating Geomorphic Characteristics of Remotely Classified River Systems in the US Great Basin – John Costello and Scott Kenner, South Dakota School of Mines & Technology	Concurrent Session 4P in Ponderosa Room – Dams and Geomorphology (1.5 PDH) Moderator – Joanne Noyes, SD DENR	REFRESHMENT BREAK in Rushmore G – Sponsored by TBD	Tree cover and topography affect river ecosystem metabolism in the Black Hills, South Dakota - Kurt Chowanski and Lisa Kunza, South Dakota School of Mines & Technology	Evaluation of USGS LCMAP data products to assess forest condition in western South Dakota – Patrick Kozak, Heidi Sieverding, and James Stone, South Dakota School of Mines & Technology	An Investigation into Anomalously Wet and Dry Years across Western South Dakota – Keith Sherburn, National Weather Service	Impacts of 21st Century Climate Change on Great Plains Extreme Events, Agriculture and other Climate-Related Hazards – Bill Capehart and Heidi Sieverding, South Daltota School of Mines & Technology	Integrated watershed management in the Kootenai River, MT: a fisheries and food web perspective - Lisa Kunza and Kurt Chowanski, South Dakota School of Mines & Technology	Concurrent Session 3P in Ponderosa Room – Climate and Ecosystems (1.5 PDH) Moderator – Melissa Smith, National Weather Service
	Lead, NCCASC	Climate Adaptation Workshop – Stefan Tangen, GPTWA and NCCASC, James Rattling Leaf, Sr., Co-PI for the NCCASC Program and Intig Panersola Climate Science		Drought Adaptation Planning – James Rattling Leaf, Sr., Co-PI for the NCCASC Program and Syed Huq, Director, Water Resources for Rosebud Sioux Tribe	Concurrent Session 4H in Rushmore H Room – Great Plains Tribal Water Alliance meeting (1.5 PDH) Moderator – Doug Crow Ghost, Standing Rock Sioux Tribe	d by TBD	GPTWA/Louis Berger Intern	Opportunities and Actions for Climate Adaptation – Stefan Tangen, GPTWA and NCCASC, Logan Gayton, GPTWAII only Regret Intern and Change Knutton	- Imtiaz Rangwala, Climate Science Lead, North Central Climate Adaptation Science Center (NCCASC)	Climate Impacts to Native American Lands –	Session introduction: Climate Adaptation in Native American Communities - Doug Crow Ghost, Standing Rock Sioux Tribe	Concurrent Session 3H in Rushmore H Room – Great Plains Tribal Water Alliance meeting (1.5 PDH) Moderator – Doug Crow Ghost, Standing Rock Sloux Tribe

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												5:00 - 6:30 p.m.	
		[More posters wanted! Deadline March 1, 2019]	Investigation into Needs and Future Use of Missouri River Water for Western Pennington County, South Dakota – Kaleb Hedman, Haley Noteboom, and Regan Wess, South Dakota School of Mines and Technology	Characterizing Rangeland Salinization in Northwest South Dakota – Patrick Kozak, Lisa Kunza, Kurt Chowanski, and Dan Heglund, South Dakota School of Mines & Technology	Hydrological Models for Rainfall-Runoff in Arid Regions: A Literature Review – Ali Alsubeai and Suzette Burckhard, South Dakota State University	Aqua 3.0 - Gabe Maruani, Cody Runge, Cameron Ault, Bryan Mitchell, and Kelsey Murray, Western Dakota Tech	Sensitivity analysis of frequency storm parameters in HEC-HMS - Angelinah Rasoeu and Suzette Burckhard, South Dakota State University	Water Quality Trends in the Big Sioux River Basin - Amber Ickes, Lisa Kunza, and Kurt Chowanski, South Dakota School of Mines & Technology	Potential Influence of Climate Change on Stream Temperature in Regulated and Unregulated Streams in the Black Hills – Lucas Graunke, Lisa Kunza and William Capehart, South Dakota School of Mines & Technology	Kemoval of heavy metals from urban stormwater using biochar and nanoscale zerovalent iron modified biochar – Md Sazadul Hasan, Mengistu Geza, and Raul Vasquez, South Dakota School of Mines & Technology	POSTER CONTEST WINNERS ANNOUNCED AT 6:00 PM	,	EVENING SOCIAL and POSTER SESSION (with complimentary refreshments) in Rushmore C

OPTIONAL FIELD SEMINARS/TRIPS - FRIDAY, APRIL 12, 2019

Times	Field Seminar/Trip
8:00 a.m. – 4:00 p.m	Geology and Hydrology of the Northern Black Hills. The field trip will discuss the sequence of Precambrian to Cretaceous age formations and major aquifer units in the northern Black Hills. Stops will be made at significant exposures of sedimentary, igneous and metamorphic rocks. (6.0 PDH)
8:00 – 11:00 a.m	The Past, Present, and Future: Progress Towards Better Stormwater Management in Rapid City. Field trip highlighting the changes in Rapid City stormwater management over the last century from older conveyance and end-of-pipe solutions to modern multifunctional and upgradient solutions. (3.0 PDH)
8:00 – 12:00 p.m	Pactola Dam operations (in planning - not yet confirmed). Tour of Pactola Dam and related operations infrastructure in Rapid Creek basin. (4.0 PDH)