

TOWN COUNCIL REGULAR MEETING FEBRUARY 07, 2023 at 6:00 PM

Saratoga Town Hall, 110 E Spring Ave, Saratoga, WY 82331

AGENDA

CALL TO ORDER

- 1) Opening Ceremony
- 2) Roll Call: __Mayor Creed James __Councilman Nelson __Councilwoman Beck __Councilwoman Campbell __Councilman Hutchins

APPROVAL OF THE AGENDA

APPROVAL OF THE MINUTES

3) Approval of the regular minutes of January 17, 2023

APPROVAL OF THE BILLS

- 4) Deposits \$226,379.01
- 5) Accounts Payable \$116,032.90
- <u>6)</u> Payroll \$37,428.82
- <u>7</u>) Transmittals \$25,696.52

CORRESPONDENCE

- 8) Saratoga/Platte Valley Chamber of Commerce Annual Dinner & Awards Banquet
- 9) Letter from UPRSWDD Board Chair Randy Raymer

ITEMS FROM THE PUBLIC

COUNCIL COMMENTS

REPORTS FROM DEPARTMENTS

Town Hall

- 10) FEMA Flood Map
- 11) Spring Avenue Waterline Grant Agreement \$966,268
- <u>12)</u> Letter from Department of Revenue
- 13) Notice of Public Hearing on Corbett Medical Building February 21, 2023 at 5:30pm
- <u>14)</u> Never Forget Park
- <u>15)</u> Resolution 2023-03
- 16) WY Professional Water & Wastewater Operator's Week

- 17) WYDOT Grant & Request for Proposal for Walking Path
- 18) Caselle Bill Pay

Police Department

Fire Department

Recreation Department

Next meeting is Month DD, 20YY at 6:00 PM at the Town Hall Council Chambers

- 19) Sport & Fitness Invoice \$2,065.00
- 20) Colorado Cardio Invoice \$5,372.00
- 21) CCSD#2 Grant
- <u>22)</u> Resolution 2023-04
- 23) Advertise Opening Pool Positions

Department of Public Works

- 24) Refund for mosquito grant \$4,099
- 25) Hot Pool Spray Foam Invoice \$8,960.00

REPORTS FROM BOARDS AND COMMISSIONS

Community Center Joint Powers Board

Next meeting is February 13, 2023 at 4:30 PM at the PVCC

Water and Sewer Joint Power Board

Next meeting is February 8, 2023 at 6:00 PM at the PVCC <u>26</u>) Letter of Interest from Jim Ford

Planning Commission

Next meeting is February 14, 2023 at 5:30 PM at the Town Hall Council Chambers

Recreation Commission

Next meeting is March 6, 2023 at 6:00 PM at the Town Hall Council Chambers <u>27</u>) Recreation Commission Board Member Letter

Saratoga Airport Advisory Board

Next meeting is March 13, 2023 at 3:30 PM at the Town Hall Council Chambers

- 28) RFR ASA004A \$5,661.42
- 29) RFR ASA004B \$16,167.26
- 30) RFR ASA004C \$10,211.07
- 31) RFR AER1013124 #3 \$4,339.30
- 32) RFR ASA002B \$24,415.00 Tabled
- 33) RFR ASA004C \$7,452.26
- 34) RFR ASA004C \$77,375.80
- 35) RFR ASA004A \$4,131.83

South Central Wyoming Emergency Medical Services Board

Next meeting is February 20, 2023 at 6:00 PM at Saratoga Ambulance Barn

NEW BUSINESS

FURTHER BUSINESS

ADJOURNMENT

THE NEXT TOWN COUNCIL MEETING WILL BE ON TUESDAY, FEBRUARY 21, 2023 AT 6:00 PM.



TOWN COUNCIL REGULAR MEETING JANUARY 17, 2023 at 6:00 PM

Saratoga Town Hall, 110 E Spring Ave, Saratoga, WY 82331

MINUTES

CALL TO ORDER

Mayor Davis called the meeting to order at 6pm.

- 1) Opening Ceremony
- 2) Roll Call: __Mayor Chuck Davis __Councilman Cooley __Councilwoman Beck __Councilman Jacob Fluty __Councilman Jerry Fluty
 - PRESENT Mayor Chuck Davis Councilman Mike Cooley Councilwoman Kathy Beck Councilman Jacob Fluty Councilman Jerry Fluty

APPROVAL OF THE AGENDA

Motion made by Councilwoman Beck, Seconded by Councilman Cooley. Motion carried.

APPROVAL OF THE MINUTES

Approval of the regular minutes of January 3, 2023
 Motion made by Councilman Fluty, Seconded by Councilwoman Beck. Motion carried.

APPROVAL OF THE BILLS

4) Deposits - \$192,558.20
 Motion made by Councilman Cooley, Seconded by Councilman Fluty. Motion carried.

- Accounts Payable \$169,266.42
 Motion made by Councilwoman Beck, Seconded by Councilman Cooley. Motion carried.
- Payroll \$34,145.65
 Motion made by Councilman Cooley, Seconded by Councilwoman Beck. Motion carried.
- Transmittals \$11,616.57
 Motion made by Councilman Cooley, Seconded by Councilman Jerry Fluty. Motion carried.

CORRESPONDENCE

- 8) Two Rivers Wind Energy Project
- 9) CCSD#2 Rec Board Grant Request Guidelines

ITEMS FROM THE PUBLIC

There were no public comments.

COUNCIL COMMENTS

Mayor Davis thanked the previous council for for their work.

REPORTS FROM DEPARTMENTS

Town Hall

- Master Service Agreement Engineering Associates Craig Kopasz came to present the master service agreement. Motion to approve the master service agreement was made by Councilman Cooley, Councilwoman Beck seconded. Motion carried.
- 11) Master Service Agreement North Fork Engineering Jon Nelson came to present on a master service agreement for North Fork Engineering. Motion to approve the master service agreement was made by Councilwoman Beck, Councilman Cooley seconded. Motion carried. Jon Nelson stated that the town is engaged in a CMAR contract with Lewis & Lewis. North Fork is interested in alternative structures similar to the CMAR.
- 12) Public Hearing for Clinic Easement February 21, 2023 5:30pm Ellie Dana stated that we need 3 weeks of public notice. The first appraisal came in with more property than what they originally asked for and they are redoing the appraisal. The \$1000 bill for second appraisal is being paid for by Valley Village. In the survey, deed and all of the title search, there is an easement. They ask that the easement is duplicated for that piece of property. Draft documents by the attorneys have the easement included.
- Representation Agreement from Sundahl, Powers, Kapp & Martin, LLC Motion made by Councilman Cooley, seconded by Councilman Jacob Fluty. Motion carried.

14) Special Events Application - The Frozen Fore - February 18, 2023 Dana Davis presented a special event, "The Frozen Fore". Motion made by Councilman Jerry Fluty to approve the special events application, Councilman Cooley seconded. Motion carried.

Police Department

Chief Mike Morris stated there haven't been any big issues or problems. There were 118 calls and 25 traffic offenses over the last 2 weeks. One of the vehicles is having transmission issues. New tires need to be put on some of the trucks. Mayor Davis stated that Chief Morris has completed his temporary police officer certification.

Fire Department

There was 1 call for a CO2 alarm and election of officers. Chief is Pat Waliser, Assistant Chief is Tom Westring, Captain is Nick Cary, and Lieutenants are Creed James and Ryan Wells.

Recreation Department

Fifty members have signed up for the weight room. Youth basketball registration opened Monday and parents can register online or thru paper from the schools. Adult volleyball rec league tournament starts next month.

15) Special Event Permit

Director Laughlin stated there will be a Winter Festival on February 19 with broom ball, skating, hot chocolate, and chili. They are expecting around 100-150 people with Police Department presence. Motion made by Councilman Jerry Fluty, Seconded by Jacob Fluty. Motion carried.

- 16) Wyoming Community Gas Grant submission Motion made by Councilwoman Beck to apply to Wyoming Community Gas Grant, Seconded by Councilman Jacob Fluty. Motion carried.
- 17) Resolution 2023-02
 Resolution 2023-02 read by Director Sarah Laughlin. Motion made by Councilman Cooley to approve Resolution 2023-02, Seconded by Councilman Jacob Fluty. Motion carried.
- 18) Cycling room equipment purchase request Councilwoman Beck asked where the old bikes went. The company will take the older bikes and repurpose them. Motion made by Councilman Jerry Fluty, Seconded by Councilman Cooley. Motion carried.
- 19) Wage Decrease Jaida Jennings Motion made by Councilwoman Beck, Seconded by Councilman Jacob Fluty. Motion carried.

Department of Public Works

- Purchase request for 2 drums of oil \$1800 Motion made by Councilman Jerry Fluty, Seconded by Councilwoman Beck. Motion carried.
- Purchase request for 1 pallet of salt \$560
 Councilman Jerry Fluty asked why they couldn't use the salt that was just ordered instead?
 Craig Kopasz stated that the pallet of salt will fit in the trucks to spread, that's why there's a

6

difference in salt. The council tabled the purchase request until they received more information.

REPORTS FROM BOARDS AND COMMISSIONS

Community Center Joint Powers Board

Next meeting is February 13, 2023 at 4:30 PM at the PVCC

Councilwoman Beck reported they were having a budget review and no other new updates.

Water and Sewer Joint Power Board

Next meeting is February 8, 2023 at 6:00 PM at the PVCC

The board is going through amendments on some ordinances and clearing up language that contradict each other. Councilman Jerry Fluty stated that they need to address an account that was turned off and the billing continued. Mayor Davis will make copies of notes that Ryan Munks made and distribute so that everyone can make notes.

22) Board position opening Motion made by Councilman Jerry Fluty to advertise the vacancy, Seconded by Councilman Cooley. Motion carried.

Planning Commission

Next meeting is February 14, 2023 at 5:30 PM at the Town Hall Council Chambers

McCall Burau stated that reelection occurred during the meeting last Wednesday. McCall was voted Chairperson, Mike Lamprecht was voted Vice Chairperson, and Lindy Glode was voted secretary.

McCall stated that they discussed goals for the year: ordinances, sign ordinances, retail business code, short term rentals and affordable housing. Mayor Davis volunteered to run the retail business code ordinances by the attorney. The commission is under the information gathering phase.

23) Letter of Interest from Joe Schwartz

Joe Schwartz answered questions from the Council and stated why he was interested in being on the Planning Commission. Motion made by Councilwoman Beck to appoint Joe Schwartz, Seconded by Councilman Cooley. Motion carried.

Recreation Commission

Next meeting is February 6, 2023 at 6:00 PM at the Town Hall Council Chambers

Councilwoman Beck stated that there was a reelection at their meeting. They voted Danny Burau as President, Amber Waldron as Vice President, and Lauren Creagan as Secretary. Their first activity is the Winter Festival, and they will be partnering with Kiwanis.

Saratoga Airport Advisory Board

Next meeting is February 13, 2023 at 3:30 PM at the Town Hall Council Chambers

24) ASA004B-D Pay Request #4

Motion made by Councilman Cooley, Seconded by Councilman Jacob Fluty. Motion carried. 25) ASA002B RFR6

Motion made by Councilman Cooley to table, Seconded by Councilman Jacob Fluty. Motion carried.

26) Saratoga Jet Center - \$20,500

Ellie Dana stated there are no service agreements between the FBO and the Town. The equipment is funded by the airport and the FAA. she stated that a closer look at the amount would be in the town's best interest.

Mayor Davis stated that it is a budget line item and will do research on it. He does not know what the agreement is between the Town and the FBO. Motion made by Councilman Jerry Fluty to pay the invoice, Seconded by Councilman Cooley. Motion carried. Dave Worthington stated for Mayor Davis to speak with Ladd Sanger because he is knowledgable. Mayor Davis stated that they will try and make the airport board independant and not an advisory board.

South Central Wyoming Emergency Medical Services Board

Next meeting is February 20, 2023 at 6:00 PM at Saratoga Ambulance Barn

SCWEMS will be funding two individuals in Saratoga for EMT training to help out in the valley.

NEW BUSINESS

Mayor Davis would like the Council to write 4 goals over the next few years and he challenges the public to send goals to us at Town Hall or give to a Councilperson personally. He would like to prioritize and move forward with those goals.

EXECUTIVE SESSION

To discuss personnel and matters of litigation in accordance with W.S. 16-4-405(a) (ii) and (iii)

The Council did not enter executive session.

FURTHER BUSINESS

There was no further business.

ADJOURNMENT

Motion made by Councilman Jerry Fluty to adjorn at 7:36pm, Seconded by Councilman Jacob Fluty. Motion carried.

THE NEXT TOWN COUNCIL MEETING WILL BE ON TUESDAY, FEBRUARY 7, 2023 AT 6:00 PM.

Mayor Chuck Davis

F	ayment Approval	Cash	Requirements						Check Issue	
Report Date	Report Total	Re	eport Total	D	ifference	Payee	Che	eck Amount	Date	Description
2/3/2023	116,032.90	\$	112,846.26	\$	3,186.64	Refund water tap, David Worthington	Ś	2,007.20	18-Jan	
						Upper Platte River December invoice	\$	1,154.00	17-Jan	
						Ken Lehr reimburse phone cable	\$	25.44	17-Jan	
							\$ \$	- 3,186.64		

Payment Approval Report Compared to Cash Requirements Report

Cash Requirements Report - Treasurer

Due date(s): All-All Check Issue Date: 02/06/2023 _____*Item 5)* Page: 1

Feb 03, 2023 02:20PM

Due Date	Discount Lost Due Date	Vendor Number	Vendor Name	Invoice Number	Invoice Amount	Discount Amount	Partial Payments	Net Due Amount	Pay	Partial Pmt Amt	Part Pm Disc Am
)2/07/2023		7579	A T & T MOBILITY	2873094755	245.15	.00	.00	245.15			
01/31/2023		1207	AMERICAN EXPRESS LO	10F08V	282.00	.00	.00	282.00			
)1/31/2023		1207	AMERICAN EXPRESS LO	11146261645	59.96	.00	.00	59.96			
1/31/2023		1207	AMERICAN EXPRESS LO	11147552732	297.42	.00	.00	297.42			
1/31/2023		1207	AMERICAN EXPRESS LO	11183660428	31.87	.00	.00	31.87			
1/31/2023		1207	AMERICAN EXPRESS LO	11188744022	50.73	.00	.00	50.73			
1/31/2023			AMERICAN EXPRESS LO	11310073092	32.86	.00	.00	32.86			
1/31/2023			AMERICAN EXPRESS LO	182422966	63.99	.00	.00	63.99			
1/31/2023		1207	AMERICAN EXPRESS LO	2000106-761	81.30	.00	.00	81.30			
)1/31/2023			AMERICAN EXPRESS LO	332	125.04	.00	.00	125.04			
1/31/2023			AMERICAN EXPRESS LO	332 3414-TPH	620.00		.00	620.00			
						.00					
1/31/2023			AMERICAN EXPRESS LO	35581	92.00	.00	.00	92.00			
1/31/2023			AMERICAN EXPRESS LO	403217	220.44	.00	.00	220.44			<u> </u>
1/31/2023		1207	AMERICAN EXPRESS LO	8180	4.93	.00	.00	4.93			
1/31/2023			AMERICAN EXPRESS LO	B1	57.01	.00	.00	57.01			
1/31/2023			AMERICAN EXPRESS LO	D014498886	14.99	.00	.00	14.99			
1/31/2023			AMERICAN EXPRESS LO	KERIG 3576	35.98	.00	.00	35.98			
1/31/2023		1207	AMERICAN EXPRESS LO	P107012894:	24.68	.00	.00	24.68			<u> </u>
2/31/2023		1207	AMERICAN EXPRESS LO	11174024272	87.83	.00	.00	87.83			
2/08/2023		7591	Black Hills Energy 0330-32	6106033032	1,329.48	.00	.00	1,329.48			
2/08/2023		7590	Black Hills Energy 7231-14	7953723114	437.57	.00	.00	437.57			
2/08/2023		7589	Black Hills Energy 7275-62	6113727562-	999.44	.00	.00	999.44			
2/08/2023		3400	Black Hills Energy 8916-95	4893891695-	285.00	.00	.00	285.00			
2/08/2023		7592	Black Hills Energy 9457-17	6102945717	652.86	.00	.00	652.86			
1/23/2023		6910	BURNS INSURANCE AGE	12323	785.00	.00	.00	785.00			
2/17/2023		6800	BUSH-WELLS SPORTING	BBT010693	396.00	.00	.00	396.00			
2/20/2022		7106	CANDY MOUNTAIN	352594	85.50	.00	.00	85.50			
1/18/2023		7400	Capital Business Systems I	51105	940.00	.00	.00	940.00			
1/31/2023		1690	CARBON COUNTY SHERI	122022-HOL	300.00	.00	.00	300.00			
2/17/2023		1725	CARBON POWER & LIGH	166 0101 02	17,062.16	.00	.00	17,062.16			
1/19/2023		7624	Charles F. McVey	11923	237.36	.00	.00	237.36			
2/08/2022		7656	Colorado Cardio	12082022-1	5,372.00	.00	.00	5,372.00		<u> </u>	
2/08/2022		6991	COWBOY COUTURE	2023-18	43.60	.00	.00	43.60			
					43.00 65.94			43.00 65.94			
1/10/2023		2095	Crimmins Associates	23-101		.00	.00				
2/10/2023		2180	DANA KEPNER Co.	2235796-00	2,008.75	.00	.00	2,008.75			
1/30/2022		7355	DBT Transportation Svcs. L	2550022	1,184.00	.00	.00	1,184.00			
2/10/2023			HACH COMPANY	13415120	486.70	.00	.00	486.70			
0/20/2022		7635	Instrument & Supply West,	0005081-IN	432.40	.00	.00	432.40			
2/05/2022		7654	Kinsco	0012547-0	1,331.10	.00	.00	1,331.10			
2/05/2023		7654	Kinsco	0012545-0	1,331.10	.00	.00	1,331.10			
2/05/2023		7654	Kinsco	0012546-0	1,331.10	.00	.00	1,331.10			
1/22/2023		3505	LACAL EQUIPMENT INC.	0380532-IN	913.41	.00	.00	913.41			
1/16/2023		3530	LANE'S PLUMBING & HEA	24908	208.90	.00	.00	208.90			
2/31/2022		7643	Lewis & Lewis, Inc.	#4 FINAL 08	36,379.05	.00	.00	36,379.05			
3/02/2023		3930	MOTOROLA SOLUTIONS	8230398959	1,354.91	.00	.00	1,354.91			
2/31/2022		7148	NORCO, INC	36683354	27.59	.00	.00	27.59			
1/31/2023		4255	PERUE PRINTING	70272	10.50	.00	.00	10.50			
1/12/2023		7285	Pine Cove Consulting LLC	17036C	3,300.27	.00	.00	3,300.27			
1/31/2023		7285	Pine Cove Consulting LLC	17077C	250.00	.00	.00	250.00			
2/01/2023		7285	Pine Cove Consulting LLC	17151C	1,170.20	.00	.00	1,170.20			
2/09/2023			Platte Valley Heating & Air	1892	312.50	.00	.00	312.50			
2/09/2023		7302	Rocky Mountain Air Solutio	30418258		.00	.00	323.31			
					323.31						
1/31/2023		4865	SARATOGA AUTO PARTS,	8771910	21.98	.00	.00	21.98			
1/31/2023		4865	SARATOGA AUTO PARTS,	8771956	48.06	.00	.00	48.06			
1/31/2023		4865	SARATOGA AUTO PARTS,	8772866	18.64	.00	.00	18.64			
1/31/2023		4865	SARATOGA AUTO PARTS,	8773339	57.98	.00	.00	57.98			

Cash Requirements Report - Treasurer

Due date(s): All-All

Check Issue Date: 02/06/2023

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Feb 03, 2023 02:20PM

Due Date	Discount Lost Due Date	Vendor Number	Vendor Name	Invoice Number	Invoice Amount	Discount Amount	Partial Payments	Net Due Amount	Pay	Partial Pmt Amt	Part Pmt Disc Amt
01/31/2023		4865	SARATOGA AUTO PARTS,	8775346	28.99	.00	.00	28.99			
01/31/2023		4865	SARATOGA AUTO PARTS,	8775774	7.31	.00	.00	7.31			
01/31/2023		4865	SARATOGA AUTO PARTS,	8780571	1,749.99	.00	.00	1,749.99			
01/31/2023		4865	SARATOGA AUTO PARTS,	8780580	73.99	.00	.00	73.99			
01/31/2023		4865	SARATOGA AUTO PARTS,	8781071	26.47	.00	.00	26.47			
01/31/2023		4865	SARATOGA AUTO PARTS,	8781099	17.95	.00	.00	17.95			
01/31/2023		4865	SARATOGA AUTO PARTS,	8781525	4.20	.00	.00	4.20			
01/31/2023		4865	SARATOGA AUTO PARTS,	8781543	26.68	.00	.00	26.68			
01/31/2023		4865	SARATOGA AUTO PARTS,	8782579	90.17	.00	.00	90.17			
01/31/2023		4865	SARATOGA AUTO PARTS,	8782597	3.80	.00	.00	3.80			
01/31/2023		4865	SARATOGA AUTO PARTS,	8782677	310.22	.00	.00	310.22			
01/31/2023		4865	SARATOGA AUTO PARTS,	8783220	264.01	.00	.00	264.01			
01/31/2023		4865	SARATOGA AUTO PARTS,	8783453	1.58	.00	.00	1.58			
01/31/2023		4865	SARATOGA AUTO PARTS,	8783499	24.99	.00	.00	24.99			
01/31/2023		4865	SARATOGA AUTO PARTS,	8783630	13.19	.00	.00	13.19			
01/31/2023		4865	SARATOGA AUTO PARTS,	8785479	52.24	.00	.00	52.24			
01/31/2023		4865	SARATOGA AUTO PARTS,	8788225	13.99	.00	.00	13.99			
02/28/2023		4940	SARATOGA SUN, INC	34871	610.50	.00	.00	610.50			
02/28/2023		4940	SARATOGA SUN, INC	34932	499.50	.00	.00	499.50			
02/28/2023		4940	SARATOGA SUN, INC	34933	27.75	.00	.00	27.75			
02/28/2023		4940	SARATOGA SUN, INC	34934	92.50	.00	.00	92.50			
02/28/2023		4940	SARATOGA SUN, INC	34987	129.50	.00	.00	129.50			
02/28/2023		4940	SARATOGA SUN, INC	34988	92.50	.00	.00	92.50			
02/28/2023		4940	SARATOGA SUN, INC	35054	638.25	.00	.00	638.25			
02/28/2023		4940	SARATOGA SUN, INC	35055	111.00	.00	.00	111.00			
02/28/2023		4940	SARATOGA SUN, INC	35056	27.75	.00	.00	27.75			
02/28/2023		4940	SARATOGA SUN, INC	35079	27.75	.00	.00	27.75			
01/31/2023		5015	SHIVELY HARDWARE (TO	74323	18.20	.00	.00	18.20			
01/31/2023			SHIVELY HARDWARE (TO	74435	16.98	.00	.00	16.98			
01/31/2023			SHIVELY HARDWARE (TO		30.87	.00	.00	30.87			
01/31/2023			SHIVELY HARDWARE (TO		4.99	.00	.00	4.99			
01/31/2023			SHIVELY HARDWARE (TO		9.99	.00	.00	9.99			
01/31/2023			(34.46	.00	.00	34.46			
01/31/2023			SHIVELY HARDWARE (TO		44.98	.00	.00	44.98			
01/31/2023			SHIVELY HARDWARE (TO		29.99	.00	.00	29.99			
01/31/2023			SHIVELY HARDWARE (TO		61.56	.00	.00	61.56			
01/31/2023			SHIVELY HARDWARE (TO		6.99	.00	.00	6.99			
01/31/2023		5015	SHIVELY HARDWARE (TO	75018	15.87	.00	.00	15.87			
01/31/2023			SHIVELY HARDWARE (TO		8.99	.00	.00	8.99			
01/31/2023			SHIVELY HARDWARE (TO		2.90	.00	.00	2.90			
01/31/2023			SHIVELY HARDWARE (TO		10.28	.00	.00	10.28			
01/31/2023			SHIVELY HARDWARE (TO		3.58	.00	.00	3.58			
01/31/2023			SHIVELY HARDWARE (TO		8.99	.00	.00	8.99			
01/31/2023			SHIVELY HARDWARE (TO		33.99	.00	.00	33.99			
01/31/2023			SHIVELY HARDWARE (TO		5.68	.00	.00	5.68			
01/31/2023			SHIVELY HARDWARE (TO		34.99	.00	.00	34.99			
01/31/2023			SHIVELY HARDWARE (TO	IC20432	30.00	.00	.00	30.00			
01/31/2023			SHIVELY HARDWARE (TO	IC20683	132.00	.00	.00	132.00			
01/18/2023			Sports & Fitness Stinker Stores Inc. for AP	14158 CEN007053	2,065.00	.00	.00	2,065.00			
12/31/2022		7438	Stinker Stores Inc. for AR	CFN007053	3,852.57	.00	.00	3,852.57			
01/18/2023		7551	SUNDAHL POWERS KAP	14661	7,692.00	.00	.00	7,692.00			
02/10/2023			T-O Engineers, Inc.	220036-11	3,463.25	.00	.00	3,463.25			
02/16/2023			T-O Engineers, Inc.	220235-8	982.50	.00	.00	982.50			
02/26/2023		5630	UNION TELEPHONE CO	70122064 01	599.68	.00	.00	599.68			
03/08/2023		5630	UNION TELEPHONE CO	70001447 01	422.27	.00	.00	422.27			
03/08/2023		5630	UNION TELEPHONE CO	70102786 1/	67.76	.00	.00	67.76			

Cash Requirements Report - Treasurer

Due date(s): All-All Check Issue Date: 02/06/2023 Item 5)

Page: 3 Feb 03, 2023 02:20PM

Due Date	Discount Lost Due Date	Vendor Number	Vendor Name	Invoice Number	Invoice Amount	Discount Amount	Partial Payments	Net Due Amount	Pay	Partial Pmt Amt	Part Pmt Disc Amt
03/15/2023		5630	UNION TELEPHONE CO	70091365-1/	49.14	.00	.00	49.14			
03/15/2023		5630	UNION TELEPHONE CO	70091372-1/	100.33	.00	.00	100.33			
03/15/2023		5630	UNION TELEPHONE CO	70091381-1/	105.88	.00	.00	105.88			
03/15/2023		5630	UNION TELEPHONE CO	70091416-1/	106.80	.00	.00	106.80			
03/15/2023		5630	UNION TELEPHONE CO	70091422-1/	291.61	.00	.00	291.61			
03/15/2023		5630	UNION TELEPHONE CO	70092204-1/	77.49	.00	.00	77.49			
02/24/2023		7528	Upper Platte River Solid W	1252023	1,154.00	.00	.00	1,154.00			
01/17/2023		5695	VALLEY FIRE EXTINGUIS	7377	771.45	.00	.00	771.45			
01/17/2023		5695	VALLEY FIRE EXTINGUIS	7378	108.65	.00	.00	108.65			
01/17/2023		5695	VALLEY FIRE EXTINGUIS	7379	24.00	.00	.00	24.00			
01/26/2023		6120	WYOMING LAW ENFORC	C-11931	178.50	.00	.00	178.50			
12/05/2022		6705	WYOMING MACHINERY	CRP073995	309.35-	.00	.00	309.35-			
12/05/2022		6705	WYOMING MACHINERY	PO7396119	27.90	.00	.00	27.90			
12/05/2022		6705	WYOMING MACHINERY	PO7397764	111.59	.00	.00	111.59			
12/05/2022		6705	WYOMING MACHINERY	PO7397765	375.87	.00	.00	375.87			
12/06/2022		6705	WYOMING MACHINERY	CRPO74160	27.90-	.00	.00	27.90-			
02/24/2023		6705	WYOMING MACHINERY	PO7470298	137.88	.00	.00	137.88			
02/24/2023		6705	WYOMING MACHINERY	PO7470299	199.63	.00	.00	199.63			
02/24/2023		6705	WYOMING MACHINERY	PO7470300	81.43	.00	.00	81.43			
02/24/2023		6705	WYOMING MACHINERY	PO7470301	101.89	.00	.00	101.89			
02/24/2023		6705	WYOMING MACHINERY	PO7475553	193.28	.00	.00	193.28			
02/24/2023		6705	WYOMING MACHINERY	PO7475554	273.30	.00	.00	273.30			
02/24/2023		6705	WYOMING MACHINERY	PO7475555	132.27	.00	.00	132.27			
Grand	Totals:			135	112,846.26	.00	.00	112,846.26			

Cash Requirements Summary

Date	Invoice Amount	Discount Amount	Partial Payments	Net Due Amount	Net Cumulative Amount
10/20/2022	432.40	.00	.00	432.40	432.40
11/30/2022	1,184.00	.00	.00	1,184.00	1,616.40
12/05/2022	1,537.11	.00	.00	1,537.11	3,153.51
12/06/2022	27.90-	.00	.00	27.90-	3,125.61
12/08/2022	5,372.00	.00	.00	5,372.00	8,497.61
12/20/2022	85.50	.00	.00	85.50	8,583.11
12/31/2022	40,259.21	.00	.00	40,259.21	48,842.32
01/10/2023	65.94	.00	.00	65.94	48,908.26
01/12/2023	3,300.27	.00	.00	3,300.27	52,208.53
01/16/2023	208.90	.00	.00	208.90	52,417.43
01/17/2023	904.10	.00	.00	904.10	53,321.53
01/18/2023	10,697.00	.00	.00	10,697.00	64,018.53
01/19/2023	237.36	.00	.00	237.36	64,255.89
01/22/2023	913.41	.00	.00	913.41	65,169.30
01/23/2023	785.00	.00	.00	785.00	65,954.30
01/26/2023	178.50	.00	.00	178.50	66,132.80
01/31/2023	6,058.41	.00	.00	6,058.41	72,191.21
02/01/2023	1,170.20	.00	.00	1,170.20	73,361.41
02/07/2023	245.15	.00	.00	245.15	73,606.56
02/08/2023	3,747.95	.00	.00	3,747.95	77,354.51
02/09/2023	312.50	.00	.00	312.50	77,667.01
02/10/2023	5,958.70	.00	.00	5,958.70	83,625.71
02/16/2023	982.50	.00	.00	982.50	84,608.21

Cash Requirements Summary

Date	Invoice Amount	Discount Amount	Partial Payments	Net Due Amount	Net Cumulative Amount
02/17/2023	17,458.16	.00	.00	17,458.16	102,066.37
02/19/2023	323.31	.00	.00	323.31	102,389.68
02/24/2023	2,273.68	.00	.00	2,273.68	104,663.36
02/26/2023	599.68	.00	.00	599.68	105,263.04
02/28/2023	2,257.00	.00	.00	2,257.00	107,520.04
03/02/2023	1,354.91	.00	.00	1,354.91	108,874.95
03/08/2023	490.03	.00	.00	490.03	109,364.98
03/15/2023	731.25	.00	.00	731.25	110,096.23
12/05/2023	2,662.20	.00	.00	2,662.20	112,758.43
12/31/2023	87.83	.00	.00	87.83	112,846.26
Grand	Totals:				
	112,846.26	.00	.00	112,846.26	

Payment Approval Report - Treasurer 2021 Report dates: 1/18/2023-2/7/2023

Report Criteria:

Detail report.

Invoices with totals above \$0.00 included.

Paid and unpaid invoices included

aiu	anu	unpaid	111000003	included.	

Vendor	Vendor Name	Invoice Number	Description	Invoice Date	Net Invoice Amount	Amount Paid	Date Paid	GL Acct No	GL Period
A T & T	MOBILITY								
7579	A T & T MOBILITY	287309475560	POLICE CELL PHONES	01/12/2023	245.15	.00		10-421-280	123
7579	A T & T MOBILITY	287309475560	phones	01/12/2023	.00	.00		10-421-280	123
7579	A T & T MOBILITY	287309475560	Phones	01/12/2023	.00	.00		10-421-280	123
7579	A T & T MOBILITY	287309475560		01/12/2023	.00	.00		10-421-280	123
То	otal A T & T MOBILITY:				245.15	.00			
AMERIC	CAN EXPRESS LOAD # 004105								
1207	AMERICAN EXPRESS LOAD # 00410	10F08V	Room for McVay	01/16/2023	141.00	.00		51-531-235	123
1207	AMERICAN EXPRESS LOAD # 00410	10F08V	Room for McVay	01/16/2023	141.00	.00		52-532-235	123
1207	AMERICAN EXPRESS LOAD # 00410	111462616453	Amazon Exercise mat wall	01/04/2023	59.96	.00		10-445-250	123
1207	AMERICAN EXPRESS LOAD # 00410	111475527326	Amazon first aid kit	01/05/2023	297.42	.00		10-445-220	123
1207	AMERICAN EXPRESS LOAD # 00410	111740242723	Balls for gym	12/22/2022	87.83	.00		10-445-762	1222
1207	AMERICAN EXPRESS LOAD # 00410	111836604286	Amazon first aid kit	01/05/2023	31.87	.00		10-445-762	123
1207	AMERICAN EXPRESS LOAD # 00410	111887440226	Amazon cleanup kit	01/06/2023	50.73	.00		10-445-762	123
1207	AMERICAN EXPRESS LOAD # 00410	113100730928	carpet cleaner	01/03/2023	32.86	.00		10-421-240	123
1207	AMERICAN EXPRESS LOAD # 00410	182422966	Zoom meetings	01/02/2023	63.99	.00		10-411-245	123
1207	AMERICAN EXPRESS LOAD # 00410	2000106-7617	paper towels walmart	12/30/2022	81.30	.00		10-442-240	1222
1207	AMERICAN EXPRESS LOAD # 00410	332	Olive Garden WAM Clerk, Beck-Council	01/25/2023	50.02	.00		10-411-230	123
1207	AMERICAN EXPRESS LOAD # 00410	332	Olive Garden WAM Rec Director	01/25/2023	25.00	.00		10-445-230	123
1207	AMERICAN EXPRESS LOAD # 00410	332	Olive Garden WAM Mayor, Fluty-Counc	01/25/2023	16.67	.00		51-531-230	123
1207	AMERICAN EXPRESS LOAD # 00410	332	Olive Garden WAM Mayor, Fluty-Counc	01/25/2023	16.67	.00		52-532-230	123
1207	AMERICAN EXPRESS LOAD # 00410	332	Olive Garden WAM Mayor, Fluty-Counc	01/25/2023	16.68	.00		10-431-230	123
1207	AMERICAN EXPRESS LOAD # 00410	3414-TPH	Plains hotel WAM Rec Director	01/25/2023	124.00	.00		10-445-230	123
1207	AMERICAN EXPRESS LOAD # 00410	3414-TPH	Plains hotel WAM, Clerk, Beck-Council	01/25/2023	248.00	.00		10-411-230	123
1207	AMERICAN EXPRESS LOAD # 00410	3414-TPH	Plains hotel WAM Mayor, Fluty-Council	01/25/2023	82.66	.00		51-531-230	123
1207	AMERICAN EXPRESS LOAD # 00410	3414-TPH	Plains hotel WAM Mayor, Fluty-Council	01/25/2023	82.66	.00		52-532-230	123
1207	AMERICAN EXPRESS LOAD # 00410	3414-TPH	Plains hotel WAM Mayor, Fluty-Council	01/25/2023	82.68	.00		10-431-230	123
1207	AMERICAN EXPRESS LOAD # 00410	35581	AED market - AED pads	01/06/2023	92.00	.00		10-445-762	123
1207	AMERICAN EXPRESS LOAD # 00410	403217	Carquest coolant	01/24/2023	220.44	.00		10-431-248	123
1207	AMERICAN EXPRESS LOAD # 00410	8180	Family dollar plunger	01/11/2023	4.93	.00		10-411-240	123
1207	AMERICAN EXPRESS LOAD # 00410	B1	Sanford's WAM Clerk	01/25/2023	19.00	.00		10-411-230	123
1207	AMERICAN EXPRESS LOAD # 00410	B1	Sanford's WAM - Mayor, Fluty-Council	01/25/2023	12.67	.00		51-531-230	123
1207	AMERICAN EXPRESS LOAD # 00410	B1	Sanford's WAM - Mayor, Fluty-Council	01/25/2023	12.67	.00		52-532-230	123

TOWN	DF SARATOGA		Payment Approval Report - Trea Report dates: 1/18/2023-2/7					Feb 06, 202	r ugo.	Item
Vendor	Vendor Name	Invoice Number	Description	Invoice Date	Net Invoice Amount	Amount Paid	Date Paid	GL Acct No	GL Perio	d
1207	AMERICAN EXPRESS LOAD # 00410	B1	Sanford's WAM - Mayor, Fluty-Council	01/25/2023	12.67	.00		10-431-230	12	3
1207	AMERICAN EXPRESS LOAD # 00410	D01449888615	Amazon prime membership	01/05/2023	14.99	.00		10-411-245	12	3
1207	AMERICAN EXPRESS LOAD # 00410	KERIG 357682	Kerig coffee	01/11/2023	35.98	.00		10-411-240	12	3
1207	AMERICAN EXPRESS LOAD # 00410	P107012894:0	McCandless Truck Ctr- water inlet elbo	01/23/2023	24.68	.00		10-431-248	12	3
Тс	tal AMERICAN EXPRESS LOAD # 00410)5:			2,183.03	.00				
	ills Energy 0330-32									_
7591	Black Hills Energy 0330-32	6106033032 12	Utilities 1216-0117	01/19/2023	1,329.48	.00		10-431-270	12	3
Тс	tal Black Hills Energy 0330-32:				1,329.48	.00				
	ills Energy 7231-14									
	Black Hills Energy 7231-14		Utilities 1216-0117	01/19/2023	218.79	.00		10-411-270	12	
7590	Black Hills Energy 7231-14	7953723114 12	Utilities 1216-0117	01/19/2023	218.78	.00		10-421-270	12	3
Tc	tal Black Hills Energy 7231-14:				437.57	.00				
	ills Energy 7275-62	0440707500 40		0.4.4.0.400.000	000.44	00		40,400,070	40	•
7589	Black Hills Energy 7275-62	6113/2/562-12	Utilities 1216-0117	01/19/2023	999.44	.00		10-422-270	12	3
Тс	tal Black Hills Energy 7275-62:				999.44	.00				
	ills Energy 8916-95									
3400	Black Hills Energy 8916-95	4893891695-1	Utilities 1216-0117	01/19/2023	285.00	.00		10-422-270	12	3
To	tal Black Hills Energy 8916-95:				285.00	.00				
Black H	ills Energy 9457-17									
7592	Black Hills Energy 9457-17	6102945717 12	Utilities 1216-0117	01/19/2023	326.43	.00		52-532-270	12	3
	Black Hills Energy 9457-17	6102945717 12	Utilities 1216-0117	01/19/2023	326.43	.00		51-531-270	12	3
Tc	tal Black Hills Energy 9457-17:				652.86	.00				
BURNS	INSURANCE AGENCY, INC									
	BURNS INSURANCE AGENCY, INC	12323	MIke Morris Bond 1/23/23-1/23/25	01/23/2023	212.50	.00		10-421-515	12	3
	BURNS INSURANCE AGENCY, INC	12323	Mike Cooley Bond 1/23/23-1/23/25	01/23/2023	175.00	.00		10-411-515	12	
	BURNS INSURANCE AGENCY, INC	12323	Sarah Laughin Bond 1/15/23-1/15/24	01/23/2023	100.00	.00		10-445-515	12	
	BURNS INSURANCE AGENCY, INC	12323	Chuck Davis Bond 1/23/23-1/23/25	01/23/2023	297.50	.00		10-411-515	12	

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TOWN OF SAF	RATOGA		Payment Approval Report - Trea Report dates: 1/18/2023-2/7					Feb 06, 202	Page: 23 04:15	Itei РМ
Vendor	Vendor Name	Invoice Number	Description	Invoice Date	Net Invoice Amount	Amount Paid	Date Paid	GL Acct No	GL Per	riod
Total BU	RNS INSURANCE AGENCY, INC:				785.00	.00				
	· · · · · · · · · · · · · · · · · · ·									
	SPORTING GOODS 1-WELLS SPORTING GOODS	BBT010693	Rear mount goals	01/17/2023	396.00	.00		10-445-262		123
Total BU	SH-WELLS SPORTING GOODS:				396.00	.00				
	ITAIN									
7106 CANE	DY MOUNTAIN	352594	Bottles of water	12/20/2022	42.75	.00		10-421-240		222
7106 CANE	DY MOUNTAIN	352594	Bottles of water	12/20/2022	42.75	.00		10-411-240	1:	222
Total CA	NDY MOUNTAIN:				85.50	.00				
Canital Busing	ess Systems Inc. (WY)									
-	al Business Systems Inc. (WY)	51105	Replacment Printer for PD Dispatch	01/18/2023	940.00	.00		10-421-740		123
Total Cap	pital Business Systems Inc. (WY):				940.00	.00				
	INTY SHERIFF'S OFFICE									
	BON COUNTY SHERIFF'S OFFIC	122022-HOLD	Dennis Holden 3 days Inc. 12/23-12/25	01/10/2023	300.00	.00		10-413-485		123
Total CA	RBON COUNTY SHERIFF'S OFFIC	CE:			300.00	.00				
CARBON POW	VER & LIGHT, INC.									
1725 CARE	BON POWER & LIGHT, INC.	166 0101 0201	Utilities 1/1-2/1 - Town Hall	02/01/2023	356.22	.00		10-411-270		223
1725 CARE	30N POWER & LIGHT, INC.	166 0101 0201	Utilities 1/1-2/1 PVCC	02/01/2023	92.65	.00		10-410-270		223
1725 CARE	30N POWER & LIGHT, INC.	166 0101 0201	Utilities 1/1-2/1 Police	02/01/2023	356.21	.00		10-421-270		223
1725 CARE	BON POWER & LIGHT, INC.	166 0101 0201	Utilities 1/1-2/1 Fire	02/01/2023	373.75	.00		10-422-270		223
1725 CARE	BON POWER & LIGHT, INC.	166 0101 0201	Utilities 1/1-2/1 streets	02/01/2023	5,097.66	.00		10-431-270		223
	BON POWER & LIGHT, INC.	166 0101 0201	Utilities 1/1-2/1 water	02/01/2023	2,898.48	.00		51-531-270		223
	BON POWER & LIGHT, INC.	166 0101 0201	Utilities 1/1-2/1 sewer	02/01/2023	5,648.27	.00		52-532-270		223
	BON POWER & LIGHT, INC.	166 0101 0201	Utilities 1/1-2/1 airport	02/01/2023	229.35	.00		42-533-270		223
	BON POWER & LIGHT, INC.	166 0101 0201	Utilities 1/1-2/1 lake	02/01/2023	138.01	.00		10-443-270		223
	BON POWER & LIGHT, INC.	166 0101 0201	Utilities 1/1-2/1 hot pool	02/01/2023	374.18	.00		10-442-270		223
	BON POWER & LIGHT, INC.	166 0101 0201	Utilities 1/1-2/1 swimming pool	02/01/2023	1,122.54	.00		10-441-270		223
	BON POWER & LIGHT, INC.	166 0101 0201	Utilities 1/1-2/1 parks	02/01/2023	127.45	.00		10-444-270		223
1725 CARE	BON POWER & LIGHT, INC.	166 0101 0201	Utilities 1/1-2/1 bridge	02/01/2023	247.39	.00		48-434-270		223

TOWN OF SAR	RATOGA		Payment Approval Report - Treas Report dates: 1/18/2023-2/7					Feb 06, 202	Page: 23 04:15	Item PM
Vendor	Vendor Name	Invoice Number	Description	Invoice Date	Net Invoice Amount	Amount Paid	Date Paid	GL Acct No	GL Per	iod
Total CA	RBON POWER & LIGHT, INC.:				17,062.16	.00				
Charles F. McV	Vev									
7624 Charle		11923	Mileage for Training for weed & pest	01/19/2023	104.00	.00		51-531-230		123
7624 Charle	es F. McVey	11923	Mileage for Training for weed & pest	01/19/2023	104.00	.00		52-532-230		123
7624 Charle	es F. McVey	11923	Food for Training for weed & pest	01/19/2023	5.19	.00		51-531-235		123
7624 Charle	es F. McVey	11923	Food for Training for weed & pest	01/19/2023	5.19	.00		52-532-230		123
7624 Charle	es F. McVey	11923	Food for Training for weed & pest	01/19/2023	3.72	.00		51-531-235		123
7624 Charle	es F. McVey	11923	Food for Training for weed & pest	01/19/2023	3.72	.00		52-532-230		123
7624 Charle	es F. McVey	11923	Food for Training for weed & pest	01/19/2023	5.77	.00		51-531-235		123
7624 Charle	es F. McVey	11923	Food for Training for weed & pest	01/19/2023	5.77	.00		52-532-230		123
Total Cha	arles F. McVey:				237.36	.00				
olorado Card	dio									
7656 Colora	ado Cardio	12082022-1	2 Treadmills & 1 rowing Machine	12/08/2022	5,372.00	.00		10-445-486	12	222
Total Col	lorado Cardio:				5,372.00	.00				
OWBOY COL	JTURE									
6991 COWE	BOY COUTURE	2023-18	Uniforms - cap	01/24/2023	43.60	.00		10-421-200		123
Total CO	WBOY COUTURE:				43.60	.00				
Crimmins Ass	ociates									
2095 Crimm	nins Associates	23-101	Never Forget Park website renewal - 6	01/10/2023	65.94	.00		10-444-724		123
Total Crir	mmins Associates:				65.94	.00				
OANA KEPNER	R Co.									
2180 DANA	KEPNER Co.	2235796-00	Repair from freeze- 4: valve, gasket, co	01/10/2023	2,008.75	.00		10-442-262		123
Total DA	NA KEPNER Co.:				2,008.75	.00				
avid Worthin	igton									
7653 David	•	011823	Refund for Water Tap expenses	01/18/2023	2,007.20	2,007.20	01/19/2023	51-370-715		123
Total Day	vid Worthington:				2,007.20	2,007.20				

TOWN OF SARATOGA		Payment Approval Report - Trea Report dates: 1/18/2023-2/7					Feb 06, 202	Page: 23 04:15	Iter PM
Vendor Vendor Name	Invoice Number	Description	Invoice Date	Net Invoice Amount	Amount Paid	Date Paid	GL Acct No	GL Per	iod
DBT Transportation Svcs. LLC. 7355 DBT Transportation Svcs. LLC.	2550022	Quartly service 10/1-12/31	10/01/2022	1,184.00	.00		42-533-262	1	022
Total DBT Transportation Svcs. LLC.:				1,184.00	.00				
IACH COMPANY 2920 HACH COMPANY	13415120	Ammonia TNT+ HR pk-25	01/10/2023	486.70	.00		52-532-241		123
Total HACH COMPANY:				486.70	.00				
nstrument & Supply West, Inc. 7635 Instrument & Supply West, Inc. 7635 Instrument & Supply West, Inc.	0005081-IN 0005081-IN	WG-702 Annual Maint Kit WG-702 Annual Maint Kit	09/20/2022 09/20/2022	216.20 216.20	.00 .00		51-531-240 52-532-240		922 922
Total Instrument & Supply West, Inc.:				432.40	.00				
Kinsco 7654 Kinsco 7654 Kinsco 7654 Kinsco	0012545-0 0012546-0 0012547-0	Safety Vests Safety Vests Safety Vests	12/05/2023 12/05/2023 12/05/2022	1,331.10 1,331.10 1,331.10	.00 .00 .00		10-421-491 10-421-491 10-421-491	1:	222 222 222
Total Kinsco:				3,993.30	.00				
ACAL EQUIPMENT INC. 3505 LACAL EQUIPMENT INC.	0380532-IN	Chain for street Sander	12/22/2022	913.41	.00		10-431-248	1:	222
Total LACAL EQUIPMENT INC .:				913.41	.00				
ANE'S PLUMBING & HEATING 3530 LANE'S PLUMBING & HEATING	24908	Replaced Cartridge to E lav Faucet	01/16/2023	208.90	.00		10-442-262		123
Total LANE'S PLUMBING & HEATING:				208.90	.00				
ewis & Lewis, Inc. 7643 Lewis & Lewis, Inc.	#4 FINAL 0815	Enterance road & Parking area Improve	12/05/2022	36,379.05	.00		42-534-340	1	222
Total Lewis & Lewis, Inc.:				36,379.05	.00				
IOTOROLA SOLUTIONS 3930 MOTOROLA SOLUTIONS	8230398959	maintenance contract 3/1-3/31/23	01/31/2023	1,354.91	.00		10-421-320		123

TOWN OF SAF	RATOGA		Payment Approval Report - Ti Report dates: 1/18/2023					Feb 06, 202	Page: 23 04:15	Item PM
Vendor	Vendor Name	Invoice Number	Description	Invoice Date	Net Invoice Amount	Amount Paid	Date Paid	GL Acct No	GL Per	iod
Total MC	DTOROLA SOLUTIONS:				1,354.91	.00				
NORCO, INC										
7148 NOR	CO, INC	36683354	Cylinder rent 12/1-12/31/22	12/31/2022	27.59	.00		10-431-240	1:	222
Total NC	DRCO, INC:				27.59	.00				
PERUE PRINT	TING									
4255 PERL	UE PRINTING	70272	Storage Boxes	01/05/2023	10.50	.00		10-421-240		123
Total PE	RUE PRINTING:				10.50	.00				
Pine Cove Co	nsulting LLC									
	Cove Consulting LLC	17036C	Ruckus ICX 7150-214P Switch L3	01/12/2023	660.07	.00		10-411-320		123
	Cove Consulting LLC	17036C	Ruckus ICX 7150-214P Switch L3	01/12/2023	165.01	.00		10-412-320		123
7285 Pine (Cove Consulting LLC	17036C	Ruckus ICX 7150-214P Switch L3	01/12/2023	165.01	.00		51-531-320		123
7285 Pine (Cove Consulting LLC	17036C	Ruckus ICX 7150-214P Switch L3	01/12/2023	165.01	.00		52-532-320		123
7285 Pine (Cove Consulting LLC	17036C	Ruckus ICX 7150-214P Switch L3	01/12/2023	1,650.14	.00		10-421-320		123
7285 Pine (Cove Consulting LLC	17036C	Ruckus ICX 7150-214P Switch L3	01/12/2023	165.01	.00		10-413-320		123
7285 Pine (Cove Consulting LLC	17036C	Ruckus ICX 7150-214P Switch L3	01/12/2023	165.01	.00		10-445-320		123
	Cove Consulting LLC	17036C	Ruckus ICX 7150-214P Switch L3	01/12/2023	165.01	.00		10-442-320		123
	Cove Consulting LLC	17077C	Office 365 Jan 23	01/31/2023	67.50	.00		10-411-320		123
	Cove Consulting LLC	17077C	Office 365 Jan 23	01/31/2023	12.50	.00		10-412-320		123
	Cove Consulting LLC	17077C	Office 365 Jan 23	01/31/2023	25.00	.00		51-531-320		123
	Cove Consulting LLC	17077C	Office 365 Jan 23	01/31/2023	25.00	.00		52-532-320		123
	Cove Consulting LLC	17077C	Office 365 Jan 23	01/31/2023	82.50	.00		10-421-320		123
	Cove Consulting LLC	17077C	Office 365 Jan 23	01/31/2023	12.50	.00		10-413-320		123
	Cove Consulting LLC	17077C	Office 365 Jan 23	01/31/2023	12.50	.00		10-445-320		123
	Cove Consulting LLC	17077C	Office 365 Jan 23	01/31/2023	12.50	.00		10-442-320		123
	Cove Consulting LLC	17151C	Managed service Feb	02/01/2023	315.95	.00		10-411-320		223
	Cove Consulting LLC	17151C	Managed service Feb	02/01/2023	58.51	.00		10-412-320		223
	Cove Consulting LLC	17151C	Managed service Feb	02/01/2023	117.02	.00		51-531-320		223
	Cove Consulting LLC	17151C	Managed service Feb	02/01/2023	117.02	.00		52-532-320		223
	Cove Consulting LLC	17151C	Managed service Feb	02/01/2023	386.17	.00		10-421-320		223
	Cove Consulting LLC	17151C	Managed service Feb	02/01/2023	58.51	.00		10-413-320		223
	Cove Consulting LLC	17151C 17151C	-	02/01/2023				10-413-320		223 223
	-	17151C 17151C	Managed service Feb	02/01/2023	58.51 58.51	.00 .00		10-445-320		223 223
1200 Pine (Cove Consulting LLC	1/1010	Managed service Feb	02/01/2023	58.51	.00		10-442-320		223

TOWN OF SAF	RATOGA		Payment Approval Repor Report dates: 1/18/2					Feb 06, 202	Page: 23 04:15	
Vendor	Vendor Name	Invoice Number	Description	Invoice Date	Net Invoice Amount	Amount Paid	Date Paid	GL Acct No	GL Pe	riod
Total Pin	e Cove Consulting LLC:				4,720.47	.00				
Platte Valley H	leating & Air					·				
•	Valley Heating & Air	1892	Service call Flame sensor	01/30/2023	312.50	.00		10-421-262		123
T (1 D)										
Iotal Pla	tte Valley Heating & Air :				312.50	.00				
Rocky Mounta	ain Air Solutions									
7427 Rocky	y Mountain Air Solutions	30418258	Bottle rental 12/21-1/20	01/20/2023	107.77	.00		52-532-241		123
	y Mountain Air Solutions	30418258	Bottle rental 12/21-1/20	01/20/2023	107.77	.00		51-531-240		123
7427 Rocky	y Mountain Air Solutions	30418258	Bottle rental 12/21-1/20	01/20/2023	107.77	.00		51-531-241		123
Total Ro	cky Mountain Air Solutions:				323.31	.00				
SARATOGA A	UTO PARTS, Inc (Town)									
	ATOGA AUTO PARTS, Inc (Town)	8771910	antifreeze	01/04/2023	21.98	.00		10-431-255		123
	ATOGA AUTO PARTS, Inc (Town)	8771956	oil filter oil	01/04/2023	48.06	.00		10-421-255		123
4865 SARA	ATOGA AUTO PARTS, Inc (Town)	8772866	oil filters	01/05/2023	18.64	.00		10-431-255		123
	ATOGA AUTO PARTS, Inc (Town)	8773339	twostrap	01/06/2023	57.98	.00		10-431-255		123
4865 SARA	ATOGA AUTO PARTS, Inc (Town)	8775346	Flush latch	01/09/2023	28.99	.00		10-431-255		123
4865 SARA	ATOGA AUTO PARTS, Inc (Town)	8775774	wiper blade	01/10/2023	7.31	.00		10-431-255		123
4865 SARA	ATOGA AUTO PARTS, Inc (Town)	8780571	Drums of oil	01/18/2023	1,749.99	.00		10-431-250		123
	ATOGA AUTO PARTS, Inc (Town)	8780580	hyd fluid	01/18/2023	73.99	.00		10-431-248		123
	ATOGA AUTO PARTS, Inc (Town)	8781071	Filter and hose	01/19/2023	26.47	.00		10-431-255		123
	ATOGA AUTO PARTS, Inc (Town)	8781099	clamps	01/19/2023	17.95	.00		10-431-250		123
	ATOGA AUTO PARTS, Inc (Town)	8781525	spark plugs	01/20/2023	4.20	.00		10-431-250		123
	ATOGA AUTO PARTS, Inc (Town)	8781543	air filter	01/20/2023	26.68	.00		10-431-250		123
	ATOGA AUTO PARTS, Inc (Town)	8782579	air filters	01/23/2023	90.17	.00		10-431-250		123
	ATOGA AUTO PARTS, Inc (Town) ATOGA AUTO PARTS, Inc (Town)	8782597 8782677	rivits oil and hyd filters	01/23/2023 01/23/2023	3.80 310.22	.00 .00		10-431-255 10-431-255		123 123
		8783220	fuel oil filters	01/23/2023	264.01	.00 .00		10-431-255		123
	ATOGA AUTO PARTS, Inc (Town) ATOGA AUTO PARTS, Inc (Town)	8783220 8783453	o rings	01/24/2023	264.01	.00 .00		10-431-255		123
	ATOGA AUTO PARTS, Inc (Town)	8783499	steering fluid	01/24/2023	24.99	.00		10-431-255		123
	ATOGA AUTO PARTS, Inc (Town)	8783630	Hyd Filters	01/24/2023	13.19	.00		10-431-255		123
	ATOGA AUTO PARTS, Inc (Town)	8785479	capsules	01/27/2023	52.24	.00		10-421-255		123
	ATOGA AUTO PARTS, Inc (Town)	8788225	Antifreeze	01/31/2023	13.99	.00		10-431-250		123
	RATOGA AUTO PARTS, Inc (Town				2,856.43	.00				
TOLAT SA		<i>)</i> ·			2,000.43	.00				

TOWN	DF SARATOGA		Payment Approval Report - Tr Report dates: 1/18/2023-					Feb 06, 202	Page: 23 04:15	Item 5) P™
Vendor	Vendor Name	Invoice Number	Description	Invoice Date	Net Invoice Amount	Amount Paid	Date Paid	GL Acct No	GL Per	riod
SARATO	OGA SUN, INC								-	
	SARATOGA SUN, INC	34871	Legal Dec 6 meeting min	01/05/2023	610.50	.00		10-411-220		123
4940	SARATOGA SUN, INC	34932	Legal Dec 20 min	01/12/2023	499.50	.00		10-411-220		123
4940	SARATOGA SUN, INC	34933	Legal Manual Checks	01/12/2023	27.75	.00		10-411-220		123
4940	SARATOGA SUN, INC	34934	Legal Cash Requirements	01/12/2023	92.50	.00		10-411-220		123
4940	SARATOGA SUN, INC	34987	Legal Wage notice	01/19/2023	129.50	.00		10-411-220		123
4940	SARATOGA SUN, INC	34988	Legal Drinking Water public notice	01/19/2023	92.50	.00		51-531-220		123
4940	SARATOGA SUN, INC	35054	Legal Council min.	01/26/2023	638.25	.00		10-411-220		123
4940		35055	Legal Cash Requirements	01/26/2023	111.00	.00		10-411-220		123
4940	SARATOGA SUN, INC	35056	Legal Manual Checks	01/26/2023	27.75	.00		10-411-220		123
4940	SARATOGA SUN, INC	35079	Legal Manual Checks	01/25/2023	27.75	.00		10-411-220		123
Тс	otal SARATOGA SUN, INC:				2,257.00	.00				
SHIVEL	Y HARDWARE (TOWN #28210)									
	SHIVELY HARDWARE (TOWN #28210	74323	1/4 proof chain, cable clamp	01/05/2023	18.20	.00		10-431-255		123
5015	SHIVELY HARDWARE (TOWN #28210	74435	Blue heat ice melt	01/07/2023	16.98	.00		10-442-240		123
5015	SHIVELY HARDWARE (TOWN #28210	74591	Blk cable tie	01/10/2023	30.87	.00		51-531-240		123
5015	SHIVELY HARDWARE (TOWN #28210	74652	crano clog remover	01/11/2023	4.99	.00		10-411-240		123
5015	SHIVELY HARDWARE (TOWN #28210	74664	Por Drain opner	01/12/2023	9.99	.00		10-411-240		123
5015	SHIVELY HARDWARE (TOWN #28210	74746	elbows primer cemnet	01/13/2023	34.46	.00		52-532-251		123
5015	SHIVELY HARDWARE (TOWN #28210	74749	Laser blade, recip blade	01/13/2023	44.98	.00		10-431-240		123
5015	SHIVELY HARDWARE (TOWN #28210	74765	Promist max mop	01/13/2023	29.99	.00		10-445-241		123
5015	SHIVELY HARDWARE (TOWN #28210	74908	valve coupling	01/17/2023	61.56	.00		10-442-262		123
5015	SHIVELY HARDWARE (TOWN #28210	74935	union	01/17/2023	3.49	.00		52-532-251		123
5015	SHIVELY HARDWARE (TOWN #28210	74935	union	01/17/2023	3.50	.00		51-531-251		123
5015	SHIVELY HARDWARE (TOWN #28210	75018	fluo tube	01/19/2023	15.87	.00		10-411-262		123
5015	SHIVELY HARDWARE (TOWN #28210	75059	cable tie	01/19/2023	8.99	.00		10-431-240		123
5015	SHIVELY HARDWARE (TOWN #28210	75060	keyt duplicate	01/19/2023	.97	.00		51-531-240		123
5015	SHIVELY HARDWARE (TOWN #28210	75060	keyt duplicate	01/19/2023	.97	.00		52-532-240		123
5015	SHIVELY HARDWARE (TOWN #28210	75060	keyt duplicate	01/19/2023	.96	.00		10-442-240		123
5015	SHIVELY HARDWARE (TOWN #28210	75156	scotch brit polish	01/23/2023	10.28	.00		10-431-240		123
5015	SHIVELY HARDWARE (TOWN #28210	75484	cable clamp	01/30/2023	3.58	.00		10-431-248		123
5015	SHIVELY HARDWARE (TOWN #28210	75498	metal	01/31/2023	8.99	.00		10-431-250		123
5015	SHIVELY HARDWARE (TOWN #28210	75499	poly snow pusher	01/31/2023	33.99	.00		10-431-248		123
5015	SHIVELY HARDWARE (TOWN #28210	75504	bolt locknut	01/31/2023	5.68	.00		10-431-250		123
5015	SHIVELY HARDWARE (TOWN #28210	IC20390	Lock pivot	01/05/2023	34.99	.00		10-431-248		123
	SHIVELY HARDWARE (TOWN #28210	IC20432	Tire labor	01/09/2023	30.00	.00		10-421-255		123
5015	SHIVELY HARDWARE (TOWN #28210	IC20683	tire labor	01/20/2023	132.00	.00		10-431-250		123

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Vendor	Vendor Name	Invoice Number	Description	Invoice Date	Net Invoice Amount	Amount Paid	Date Paid	GL Acct No	GL Period
Тс	otal SHIVELY HARDWARE (TOWN #2821	0):			546.28	.00			
Sports a	& Fitness								
7655	Sports & Fitness	14158	3 Used Keiser M3 Indoor bikes	01/18/2023	2,065.00	.00		10-445-486	123
Тс	otal Sports & Fitness:				2,065.00	.00			
Stinker	Stores Inc. for AR Dept. 566								
7438	Stinker Stores Inc. for AR Dept. 566	CFN007053	City Fuel Useage - Water Dept	12/31/2022	550.79	.00		51-531-256	1222
7438	Stinker Stores Inc. for AR Dept. 566	CFN007053	City Fuel Useage - Sewer Dept	12/31/2022	550.78	.00		52-532-256	1222
7438	Stinker Stores Inc. for AR Dept. 566	CFN007053	City Fuel Useage - Police Dept	12/31/2022	524.50	.00		10-421-256	1222
7438	Stinker Stores Inc. for AR Dept. 566	CFN007053	City Fuel Useage - fire Dept	12/31/2022	218.11	.00		10-422-256	1222
7438	Stinker Stores Inc. for AR Dept. 566	CFN007053	City Fuel Useage - Street Dept	12/31/2022	2,008.39	.00		10-431-256	1222
Тс	otal Stinker Stores Inc. for AR Dept. 566:				3,852.57	.00			
SUNDA	HL POWERS KAPP & MARTIN LLC								
7551	SUNDAHL POWERS KAPP & MARTIN	14661	Service dates 12/1/22-12/31/22	01/18/2023	4,362.00	.00		10-411-310	123
7551	SUNDAHL POWERS KAPP & MARTIN	14661	Service dates 12/1/22-12/31/22	01/18/2023	645.00	.00		10-412-310	123
7551	SUNDAHL POWERS KAPP & MARTIN	14661	Service dates 12/1/22-12/31/22	01/18/2023	1,496.00	.00		10-413-310	123
7551	SUNDAHL POWERS KAPP & MARTIN	14661	Service dates 12/1/22-12/31/22	01/18/2023	154.00	.00		42-533-310	123
7551	SUNDAHL POWERS KAPP & MARTIN	14661	Service dates 12/1/22-12/31/22	01/18/2023	517.50	.00		51-531-310	123
7551	SUNDAHL POWERS KAPP & MARTIN	14661	Service dates 12/1/22-12/31/22	01/18/2023	517.50	.00		52-532-310	123
Тс	otal SUNDAHL POWERS KAPP & MARTII	N LLC:			7,692.00	.00			
T-O End	jineers, Inc.								
-	T-O Engineers, Inc.	220036-11	Spring Ave water line 12/1-12/31/22	01/11/2023	3,463.25	.00		51-531-720	123
7612	T-O Engineers, Inc.	220235-8	Saratoga Grading Plan 12/1-12/31/22	02/16/2023	982.50	.00		10-411-760	223
Тс	otal T-O Engineers, Inc.:				4,445.75	.00			
UNION .	TELEPHONE CO								
	UNION TELEPHONE CO	70001447 0117	Phone 1/17-02/16/23	01/17/2023	422.27	.00		25-421-320	123
		70091365-1/24	Telephone service 1/24-2/23	01/24/2023	49.14	.00		10-422-280	123
5630		70091372-1/24	Telephone service 1/24-2/23	01/24/2023	100.33	.00		42-533-280	123
5630	UNION TELEPHONE CO	70091381-1/24	Telephone service 1/24-2/23	01/24/2023	18.00	.00		10-413-280	123
5630	UNION TELEPHONE CO	70091381-1/24	Telephone service 1/24-2/23	01/24/2023	18.00	.00		10-443-280	123
5630	UNION TELEPHONE CO	70091381-1/24	Telephone service 1/24-2/23	01/24/2023	34.94	.00		51-531-280	123

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Vendor Vendor Name Invoice Number Description Invoice Amount Amount Paid Date Paid GL Acct No 5530 UNION TELEPHONE CO 70091381-1/24 Telephone service 1/24-2/23 01/24/2023 34.94 .00 52-532-280 00 10.411-280 5530 UNION TELEPHONE CO 70091418-1/24 Telephone service 1/24-2/23 01/24/2023 21.36 .00 10.411-280 5530 UNION TELEPHONE CO 70091422-1/24 Telephone service 1/24-2/23 01/24/2023 21.36 .00 10.4413-280 5530 UNION TELEPHONE CO 7009220-1/24 Telephone service 1/24-2/23 01/24/2023 77.49 .00 10.4425-280 5530 UNION TELEPHONE CO 70122664 0117 Phone 1/17-02/16/23 01/17/2023 10.1.95 .00 10.4412-280 5530 UNION TELEPHONE CO 70122664 0117 Phone 1/17-02/16/23 01/17/2023 10.1.95 .00 10.4442-280 5530 <union co<="" td="" telephone=""> 70122664 0117 Phone 1/17-02/16/23 01/17/2023 17.7.96 .00 10.4442-280 <tr< th=""><th></th><th></th><th></th><th></th><th>112020</th><th></th><th></th><th></th><th>100 00, 202</th><th>.0 04.101 101</th></tr<></union>					112020				100 00, 202	.0 04.101 101
6580 UNION TELEPHONE CO 70091416-1/24 Telephone service 1/24-2/23 01/24/2023 21.86 0.0 10-411-280 6580 UNION TELEPHONE CO 70091416-1/24 Telephone service 1/24-2/23 01/24/2023 221.61 0.0 10-412-280 6580 UNION TELEPHONE CO 70092204-1/24 Telephone service 1/24-2/23 01/24/2023 27.49 0.0 10-442-280 6580 UNION TELEPHONE CO 70102786 (1/17 Phone 1/17-20/16/23 01/17/2023 77.79 0.0 10-412-280 6580 UNION TELEPHONE CO 70122084 (1/17 Phone 1/17-20/16/23 01/17/2023 10.15 0.0 10-412-280 6580 UNION TELEPHONE CO 70122084 (1/17 Phone 1/17-20/16/23 01/17/2023 10.15 0.0 10-413-280 6580 UNION TELEPHONE CO 70122084 (1/17 Phone 1/17-20/16/23 01/17/2023 10.15 0.0 10-443-280 6580 UNION TELEPHONE CO 70122084 (1/17 Phone 1/17-20/16/23 01/17/2023 77.96 0.0 51-531-280 6580 UNION TELEPHONE CO 70122084 (1/17 Phone 1/17-20/16/23 01/17/2023 142.00 </th <th>Vendor</th> <th>Vendor Name</th> <th>Invoice Number</th> <th>Description</th> <th>Invoice Date</th> <th></th> <th>Amount Paid</th> <th>Date Paid</th> <th>GL Acct No</th> <th>GL Period</th>	Vendor	Vendor Name	Invoice Number	Description	Invoice Date		Amount Paid	Date Paid	GL Acct No	GL Period
5630 UNION TELEPHONE CO 70091416-1/24 Telephone service 1/24-2/23 01/24/2023 21.36 0.0 10-413.280 5630 UNION TELEPHONE CO 70091422-1/24 Telephone service 1/24-2/23 01/24/2023 77.49 0.0 10-421.280 5630 UNION TELEPHONE CO 70122364 1/17 Phone 1/17-02/16/23 01/17/2023 67.76 .00 10-421.280 5630 UNION TELEPHONE CO 70122364 0/117 Phone 1/17-02/16/23 01/17/2023 77.95 .00 10-412.280 5630 UNION TELEPHONE CO 70122064 0/117 Phone 1/17-02/16/23 01/17/2023 77.95 .00 10-443.280 5630 UNION TELEPHONE CO 70122064 0/117 Phone 1/17-02/16/23 01/17/2023 77.96 .00 52-532.280 Sign UNION TELEPHONE CO 70122064 0/117 Phone 1/17-02/16/23 01/17/2023 77.96 .00 52-532.280 Sign UNION TELEPHONE CO 70122064 0/117 Phone 1/17-02/16/23 01/17/2023 77.96 .00 52-532.280 10-442.280 5630 UNION TELEPHONE CO 70122064 0/117 Phone 1/17-02/16/23 01/17/2023 38.00	5630	UNION TELEPHONE CO	70091381-1/24	Telephone service 1/24-2/23	01/24/2023	34.94	.00		52-532-280	123
5630 UNION TELEPHONE CO 70091422-1/24 Telephone service 1/24-2/23 01/24/2023 291.61 .00 10-421-280 5630 UNION TELEPHONE CO 70102786 1/17 Phone 1/17-02/16/23 01/17/2023 67.76 .00 10-445-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 101.95 .00 10-441-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 161.91 .00 10-443-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 17.96 .00 10-443-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 77.96 .00 51-53-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 77.96 .00 51-53-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 77.96 .00 10-443-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Lake 01/25/2023 38.00	5630	UNION TELEPHONE CO	70091416-1/24	Telephone service 1/24-2/23	01/24/2023	85.44	.00		10-411-280	123
5530 UNION TELEPHONE CO 7002204-1/24 Telephone service 1/24-2/23 01/24/2023 77.49 00 10-445-280 5630 UNION TELEPHONE CO 70102286 1/17 Phone 1/17-02/16/23 01/17/2023 101.95 .00 10-421-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 177.96 .00 10-412-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 101.95 .00 10-412-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 101.95 .00 10-445-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 177.96 .00 52-532-280 Total UNION TELEPHONE CO: Total UNION TELEPHONE CO: 70122064 0117 Phone 1/17-02/16/23 01/17/2023 142.00 .00 10-445-280 Total UNION TELEPHONE CO: 1.820.96 .00 10-443-262 17.520 .00 10-443-262 Total UNION TELEPHONE CO: 1.820.96 .00 10-443-262 <td< td=""><td>5630</td><td>UNION TELEPHONE CO</td><td>70091416-1/24</td><td>Telephone service 1/24-2/23</td><td>01/24/2023</td><td>21.36</td><td>.00</td><td></td><td>10-413-280</td><td>123</td></td<>	5630	UNION TELEPHONE CO	70091416-1/24	Telephone service 1/24-2/23	01/24/2023	21.36	.00		10-413-280	123
5630 UNION TELEPHONE CO 70102786 1/17 Phone 1/17-02/16/23 0/1/17/2023 67.76 0.0 10-421-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 0/1/17/2023 101.95 0.0 10-411-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 0/1/17/2023 161.91 0.0 10-431-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 0/1/17/2023 17.96 0.0 51-531-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 0/1/17/2023 77.96 0.0 52-532-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 0/1/17/2023 77.96 0.0 52-532-280 Total UNION TELEPHONE CO: 1,820.96 .00 Total UNION TELEPHONE CO: 1,820.96 .00 10-443-282 7280 Upper Platte River Solid Waste DispDis 125/023 Waste Removal Jan - Lake 0/125/2023 142.00 .00 10-443-262 7528 Upper Platte River Solid Waste DispDis 125/023 <td>5630</td> <td>UNION TELEPHONE CO</td> <td>70091422-1/24</td> <td>Telephone service 1/24-2/23</td> <td>01/24/2023</td> <td>291.61</td> <td>.00</td> <td></td> <td>10-421-280</td> <td>123</td>	5630	UNION TELEPHONE CO	70091422-1/24	Telephone service 1/24-2/23	01/24/2023	291.61	.00		10-421-280	123
5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 10.95 .00 10-411-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 17.95 .00 10-412-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 101.95 .00 10-414-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 17.96 .00 51-531-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 77.96 .00 52-532-280 Total UNION TELEPHONE CO: 1,820.96 .00 Upper Plate River Solid Waste DispDis Total UNION TELEPHONE CO: 1,820.96 .00 10-443-262 7282 Upper Plate River Solid Waste DispDis 125/2023 Waste Removal Jan - Lake 01/25/2023 142.00 .00 10-444-262 7528 Upper Plate River Solid Waste DispDis 125/2023 Waste Removal Jan - Veterans Island 01/25/2023 48.00 .00 10-444-262 <td>5630</td> <td>UNION TELEPHONE CO</td> <td>70092204-1/24</td> <td>Telephone service 1/24-2/23</td> <td>01/24/2023</td> <td>77.49</td> <td>.00</td> <td></td> <td>10-445-280</td> <td>123</td>	5630	UNION TELEPHONE CO	70092204-1/24	Telephone service 1/24-2/23	01/24/2023	77.49	.00		10-445-280	123
5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 161.91 .00 10-412-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 011/17/2023 101.95 .00 10-443-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 011/17/2023 77.96 .00 51-531-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 011/17/2023 77.96 .00 52-532-280 Total UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 011/17/2023 77.96 .00 52-532-280 Total UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 011/17/2023 77.96 .00 52-532-280 Upper Platte River Solid Waste DispDis 152023 Waste Removal Jan - Lake 01/25/2023 142.00 00 10-443-262 7528 Upper Platte River Solid Waste DispDis 1525023 Waste Removal Jan - Lake 01/25/2023 245.00 00 10-442-262 7528 Upper Platte River Solid Waste DispDis 1525023 Waste Removal Jan - Com Hol 10/152/2023 <td< td=""><td>5630</td><td>UNION TELEPHONE CO</td><td>70102786 1/17</td><td>Phone 1/17-02/16/23</td><td>01/17/2023</td><td>67.76</td><td>.00</td><td></td><td>10-421-280</td><td>123</td></td<>	5630	UNION TELEPHONE CO	70102786 1/17	Phone 1/17-02/16/23	01/17/2023	67.76	.00		10-421-280	123
5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 161.91 .00 10-431-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 77.96 .00 52-532-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 77.96 .00 52-532-280 Total UNION TELEPHONE CO: 1,820.96 .00 Upper Platte River Solid Waste DispDis Total UNION TELEPHONE CO: 1,820.96 .00 Upper Platte River Solid Waste DispDis 125/023 Waste Removal Jan - Lake 01/25/023 38.00 .00 10-443-262 7528 Upper Platte River Solid Waste DispDis 125/023 Waste Removal Jan - Veterans Island 01/25/023 48.00 .00 10-444-262 7528 Upper Platte River Solid Waste DispDis 125/023 Waste Removal Jan - Veterans Island 01/25/023 48.00 .00 10-441-262 7528 Upper Platte River Solid Waste DispDis 125/023 Waste Removal Jan - Town Hall 01/25/023 19.00 .00 <td>5630</td> <td>UNION TELEPHONE CO</td> <td>70122064 0117</td> <td>Phone 1/17-02/16/23</td> <td>01/17/2023</td> <td>101.95</td> <td>.00</td> <td></td> <td>10-411-280</td> <td>123</td>	5630	UNION TELEPHONE CO	70122064 0117	Phone 1/17-02/16/23	01/17/2023	101.95	.00		10-411-280	123
5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 101.95 00 10-445-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 77.96 .00 52-532-280 Total UNION TELEPHONE CO: 1,820.96 .00 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Lake 01/25/2023 38.00 .00 10-443-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Lake 01/25/2023 38.00 .00 10-444-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Veterans Island 01/25/2023 408.00 .00 10-444-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Notpool 01/25/2023 408.00 .00 10-441-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Notpool 01/25/2023 19.00 .00 10-441-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Notice 11/25/2023 19.00 .00 </td <td>5630</td> <td>UNION TELEPHONE CO</td> <td>70122064 0117</td> <td>Phone 1/17-02/16/23</td> <td>01/17/2023</td> <td>77.95</td> <td>.00</td> <td></td> <td>10-412-280</td> <td>123</td>	5630	UNION TELEPHONE CO	70122064 0117	Phone 1/17-02/16/23	01/17/2023	77.95	.00		10-412-280	123
5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 77.96 .00 51-531-280 5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 77.96 .00 52-532-280 Total UNION TELEPHONE CO: 1.820.96 .00 Upper Platte River Solid Waste DispDis 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Lake 01/125/2023 142.00 .00 10-443-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Lake 01/25/2023 48.00 .00 10-444-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Veterans Island 01/25/2023 496.00 00 10-444-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Toom Hall 01/25/2023 496.00 00 10-441-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Waster 01/25/2023 19.00 .00 10-421-262 7528 Upper Platte River Solid Waste DispDis 1252023	5630		70122064 0117	Phone 1/17-02/16/23	01/17/2023	161.91	.00		10-431-280	123
5630 UNION TELEPHONE CO 70122064 0117 Phone 1/17-02/16/23 01/17/2023 77.96 .00 52-532-280 Total UNION TELEPHONE CO: 1.820.96 .00 Upper Platte River Solid Waste DispDis 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Lake 01/25/2023 38.00 .00 10-443-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Katry Glode 01/25/2023 38.00 .00 10-444-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Hotpool 01/25/2023 408.00 .00 10-444-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Hotpool 01/25/2023 19.00 .00 10-441-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Norm Hall 01/25/2023 19.00 .00 10-411-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - sewer 01/25/2023 38.00 .00 52-532-262 7528 Upper Platte River Solid Waste DispDis 1252	5630	UNION TELEPHONE CO	70122064 0117	Phone 1/17-02/16/23	01/17/2023	101.95	.00		10-445-280	123
Total UNION TELEPHONE CC: 1,820.96	5630	UNION TELEPHONE CO	70122064 0117	Phone 1/17-02/16/23	01/17/2023	77.96	.00		51-531-280	123
Upper Platte River Solid Waste DispDis 12520 Waste Removal Jan - Lake 01/25/2023 142.00 0.00 10-443-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Kathy Glode 01/25/2023 38.00 0.00 10-444-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Veterans Island 01/25/2023 245.00 0.00 10-444-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Notpool 01/25/2023 408.00 0.00 10-444-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Notpool 01/25/2023 19.00 0.00 10-441-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Notpool 01/25/2023 19.00 0.00 10-421-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - sewer 01/25/2023 38.00 0.00 52-532-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - streets 01/25/2023 <td>5630</td> <td>UNION TELEPHONE CO</td> <td>70122064 0117</td> <td>Phone 1/17-02/16/23</td> <td>01/17/2023</td> <td>77.96</td> <td>.00</td> <td></td> <td>52-532-280</td> <td>123</td>	5630	UNION TELEPHONE CO	70122064 0117	Phone 1/17-02/16/23	01/17/2023	77.96	.00		52-532-280	123
7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Lake 01/25/2023 142.00 .00 10-443-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Kathy Glode 01/25/2023 38.00 .00 10-444-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Veterans Island 01/25/2023 245.00 .00 10-444-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Hotpool 01/25/2023 408.00 .00 10-442-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Town Hall 01/25/2023 19.00 .00 10-412-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Note 01/25/2023 19.00 .00 10-412-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Steres 01/25/2023 122.50 .00 51-531-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - streets 01/25/2023 38.00 .00 52-532-262	То	otal UNION TELEPHONE CO:				1,820.96	.00			
7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Kathy Glode 01/25/2023 38.00 .00 10-444-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Veterans Island 01/25/2023 245.00 .00 10-444-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Town Hall 01/25/2023 408.00 .00 10-442-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Town Hall 01/25/2023 19.00 .00 10-441-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Police 01/25/2023 19.00 .00 10-441-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - sever 01/25/2023 122.50 .00 51-531-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - sever 01/25/2023 38.00 .00 52-532-262 7528 Upper Platte River Solid Waste DispDist 1252023 Waste Removal Jan - sever 01/25/2023 122.50 .00 10-431-262	Upper F	Platte River Solid Waste DispDist								
7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Veterans Island 01/25/2023 245.00 .00 10-444-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Hotpool 01/25/2023 408.00 .00 10-442-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Hotpool 01/25/2023 19.00 .00 10-442-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Police 01/25/2023 19.00 .00 10-442-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - sewer 01/25/2023 122.50 .00 51-531-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - sewer 01/25/2023 38.00 .00 52-532-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - streets 01/25/2023 38.00 .00 10-431-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - streets 01/12/2023 257.15 .00 10-431-262	7528	Upper Platte River Solid Waste DispDis	1252023	Waste Removal Jan - Lake	01/25/2023	142.00	.00		10-443-262	123
7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Hotpool 01/25/2023 408.00 .00 10-442-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Town Hall 01/25/2023 19.00 .00 10-411-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Police 01/25/2023 19.00 .00 10-421-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - water 01/25/2023 122.50 .00 51-531-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - sewer 01/25/2023 38.00 .00 52-532-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - sewer 01/25/2023 122.50 .00 10-431-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - sewer 01/25/2023 122.50 .00 10-431-262 7528 Upper Platte River Solid Waste DispDist: 1,154.00 .00 10-431-262 .01/17/2023 257.15 .00 51-531-262 569	7528	Upper Platte River Solid Waste DispDis	1252023	Waste Removal Jan - Kathy Glode	01/25/2023	38.00	.00		10-444-262	123
7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Town Hall 01/25/2023 19.00 .00 10-411-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Police 01/25/2023 19.00 .00 10-421-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - water 01/25/2023 122.50 .00 51-531-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - sewer 01/25/2023 38.00 .00 52-532-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - sewer 01/25/2023 122.50 .00 10-431-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - streets 01/25/2023 122.50 .00 10-431-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - streets 01/25/2023 122.50 .00 10-431-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - streets 01/17/2023 257.15 .00 10-431-262 5695 <td>7528</td> <td>Upper Platte River Solid Waste DispDis</td> <td>1252023</td> <td>Waste Removal Jan - Veterans Island</td> <td>01/25/2023</td> <td>245.00</td> <td>.00</td> <td></td> <td>10-444-262</td> <td>123</td>	7528	Upper Platte River Solid Waste DispDis	1252023	Waste Removal Jan - Veterans Island	01/25/2023	245.00	.00		10-444-262	123
7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - Police 01/25/2023 19.00 .00 10-421-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - water 01/25/2023 122.50 .00 51-531-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - sewer 01/25/2023 38.00 .00 52-532-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - streets 01/25/2023 38.00 .00 52-532-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - streets 01/25/2023 38.00 .00 10-431-262 Total Upper Platte River Solid Waste DispDist: 1,154.00 .00 .00 10-431-262 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 51-531-262 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 52-532-262 5695 VALLEY FIRE EXTINGUISHER SERV 7378 FIRE Extinguisher Maintena	7528	Upper Platte River Solid Waste DispDis	1252023	Waste Removal Jan - Hotpool	01/25/2023	408.00	.00		10-442-262	123
7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - water 01/25/2023 122.50 .00 51-531-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - sewer 01/25/2023 38.00 .00 52-532-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - streets 01/25/2023 122.50 .00 10-431-262 Total Upper Platte River Solid Waste DispDist: 1,154.00 .00 .00 .00 VALLEY FIRE EXTINGUISHER SERV 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 10-431-262 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 51-531-262 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 52-532-262 5695 VALLEY FIRE EXTINGUISHER SERV 7378 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 10-431-262 5695 VALLEY FIRE EXTINGUISHER SERV	7528	Upper Platte River Solid Waste DispDis	1252023	Waste Removal Jan - Town Hall	01/25/2023	19.00	.00		10-411-262	123
7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - sewer 01/25/2023 38.00 .00 52-532-262 7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - streets 01/25/2023 122.50 .00 10-431-262 Total Upper Platte River Solid Waste DispDist: 1,154.00 .00 .00 52-532-262 VALLEY FIRE EXTINGUISHER SERV 1,154.00 .00 .00 10-431-262 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 10-431-262 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 51-531-262 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 52-532-262 5695 VALLEY FIRE EXTINGUISHER SERV 7378 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 10-431-262 5695 VALLEY FIRE EXTINGUISHER SERV 7378 FIRE Extinguisher Maintenance 01/17/2023 24.00 .00 10-421-262	7528	Upper Platte River Solid Waste DispDis	1252023	Waste Removal Jan - Police	01/25/2023	19.00	.00		10-421-262	123
7528 Upper Platte River Solid Waste DispDis 1252023 Waste Removal Jan - streets 01/25/2023 122.50 .00 10-431-262 Total Upper Platte River Solid Waste DispDist: 1,154.00 .00 .00 .00 VALLEY FIRE EXTINGUISHER SERV 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 10-431-262 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 51-531-262 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 52-532-262 5695 VALLEY FIRE EXTINGUISHER SERV 7378 FIRE Extinguisher Maintenance 01/17/2023 108.65 .00 10-411-262 5695 VALLEY FIRE EXTINGUISHER SERV 7379 FIRE Extinguisher Maintenance 01/17/2023 108.65 .00 10-421-262 5695 VALLEY FIRE EXTINGUISHER SERV 7379 FIRE Extinguisher Maintenance 01/17/2023 24.00 .00 10-421-262 Total VALLEY FIRE EXTINGUISHER SERV: 904.10 <td>7528</td> <td>Upper Platte River Solid Waste DispDis</td> <td>1252023</td> <td>Waste Removal Jan - water</td> <td>01/25/2023</td> <td>122.50</td> <td>.00</td> <td></td> <td>51-531-262</td> <td>123</td>	7528	Upper Platte River Solid Waste DispDis	1252023	Waste Removal Jan - water	01/25/2023	122.50	.00		51-531-262	123
Total Upper Platte River Solid Waste DispDist: 1,154.00 .00 VALLEY FIRE EXTINGUISHER SERV 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 10-431-262 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 51-531-262 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 52-532-262 5695 VALLEY FIRE EXTINGUISHER SERV 7378 FIRE Extinguisher Maintenance 01/17/2023 108.65 .00 10-411-262 5695 VALLEY FIRE EXTINGUISHER SERV 7379 FIRE Extinguisher Maintenance 01/17/2023 24.00 .00 10-421-262 5695 VALLEY FIRE EXTINGUISHER SERV: 904.10 .00 10-421-262 10-421-262 Total VALLEY FIRE EXTINGUISHER SERV: 904.10 .00 .00 10-421-262 WYOMING LAW ENFORCEMENT ACADEMY WYOMING LAW ENFORCEMENT ACADEMY 904.10 .00 .00	7528	Upper Platte River Solid Waste DispDis	1252023	Waste Removal Jan - sewer	01/25/2023	38.00	.00		52-532-262	123
VALLEY FIRE EXTINGUISHER SERV 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 10-431-262 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 51-531-262 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 52-532-262 5695 VALLEY FIRE EXTINGUISHER SERV 7378 FIRE Extinguisher Maintenance 01/17/2023 108.65 .00 10-411-262 5695 VALLEY FIRE EXTINGUISHER SERV 7379 FIRE Extinguisher Maintenance 01/17/2023 24.00 .00 Total VALLEY FIRE EXTINGUISHER SERV: 904.10 .00 WYOMING LAW ENFORCEMENT ACADEMY	7528	Upper Platte River Solid Waste DispDis	1252023	Waste Removal Jan - streets	01/25/2023	122.50	.00		10-431-262	123
5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 10-431-262 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 51-531-262 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 52-532-262 5695 VALLEY FIRE EXTINGUISHER SERV 7378 FIRE Extinguisher Maintenance 01/17/2023 108.65 .00 10-411-262 5695 VALLEY FIRE EXTINGUISHER SERV 7379 FIRE Extinguisher Maintenance 01/17/2023 108.65 .00 10-421-262 5695 VALLEY FIRE EXTINGUISHER SERV 7379 FIRE Extinguisher Maintenance 01/17/2023 108.65 .00 10-421-262 Total VALLEY FIRE EXTINGUISHER SERV: 904.10 .00 WYOMING LAW ENFORCEMENT ACADEMY	То	otal Upper Platte River Solid Waste DispDi	st:			1,154.00	.00			
5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 51-531-262 5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 52-532-262 5695 VALLEY FIRE EXTINGUISHER SERV 7378 FIRE Extinguisher Maintenance 01/17/2023 108.65 .00 10-411-262 5695 VALLEY FIRE EXTINGUISHER SERV 7379 FIRE Extinguisher Maintenance 01/17/2023 108.65 .00 10-421-262 Total VALLEY FIRE EXTINGUISHER SERV: 904.10 .00 WYOMING LAW ENFORCEMENT ACADEMY	VALLE	FIRE EXTINGUISHER SERV								
5695 VALLEY FIRE EXTINGUISHER SERV 7377 FIRE Extinguisher Maintenance 01/17/2023 257.15 .00 52-532-262 5695 VALLEY FIRE EXTINGUISHER SERV 7378 FIRE Extinguisher Maintenance 01/17/2023 108.65 .00 10-411-262 5695 VALLEY FIRE EXTINGUISHER SERV 7379 FIRE Extinguisher Maintenance 01/17/2023 24.00 .00 10-421-262 Total VALLEY FIRE EXTINGUISHER SERV: 904.10 .00 WYOMING LAW ENFORCEMENT ACADEMY	5695	VALLEY FIRE EXTINGUISHER SERV	7377	-	01/17/2023		.00		10-431-262	123
5695 VALLEY FIRE EXTINGUISHER SERV 7378 FIRE Extinguisher Maintenance 01/17/2023 108.65 .00 10-411-262 5695 VALLEY FIRE EXTINGUISHER SERV 7379 FIRE Extinguisher Maintenance 01/17/2023 24.00 .00 10-421-262 Total VALLEY FIRE EXTINGUISHER SERV: 904.10 .00 WYOMING LAW ENFORCEMENT ACADEMY	5695	VALLEY FIRE EXTINGUISHER SERV	7377	-	01/17/2023	257.15			51-531-262	123
5695 VALLEY FIRE EXTINGUISHER SERV 7379 FIRE Extinguisher Maintenance 01/17/2023 24.00 .00 10-421-262 Total VALLEY FIRE EXTINGUISHER SERV: 904.10 .00 .00 10-421-262 WYOMING LAW ENFORCEMENT ACADEMY 904.10 .00 .00 .00	5695			FIRE Extinguisher Maintenance	01/17/2023		.00		52-532-262	123
Total VALLEY FIRE EXTINGUISHER SERV: 904.10 .00 WYOMING LAW ENFORCEMENT ACADEMY	5695	VALLEY FIRE EXTINGUISHER SERV	7378		01/17/2023	108.65	.00		10-411-262	123
WYOMING LAW ENFORCEMENT ACADEMY	5695	VALLEY FIRE EXTINGUISHER SERV	7379	FIRE Extinguisher Maintenance	01/17/2023	24.00	.00		10-421-262	123
	То	tal VALLEY FIRE EXTINGUISHER SERV	:			904.10	.00			
6120 WYOMING LAW ENFORCEMENT AC C-11931 Peace Officer Trng for Martin Peterson 12/27/2022 178.50 .00 10-421-235	WYOMI	NG LAW ENFORCEMENT ACADEMY								
	6120	WYOMING LAW ENFORCEMENT AC	C-11931	Peace Officer Trng for Martin Peterson	12/27/2022	178.50	.00		10-421-235	1222

TOWN C	DF SARATOGA		Payment Approval Report Report dates: 1/18/2					Feb 06, 202	Page: <i>Iter</i> 23 04:15 PM
Vendor	Vendor Name	Invoice Number	Description	Invoice Date	Net Invoice Amount	Amount Paid	Date Paid	GL Acct No	GL Period
То	tal WYOMING LAW ENFORCEMENT A	CADEMY:			178.50	.00			
WYOMIN	NG MACHINERY COMPANY								
6705	WYOMING MACHINERY COMPANY	CRP07399527	430E Backhoe Parts	11/22/2022	154.67-	.00		51-531-250	1122
6705	WYOMING MACHINERY COMPANY	CRP07399527	430E Backhoe Parts	11/22/2022	154.68-	.00		10-431-248	1122
6705	WYOMING MACHINERY COMPANY	CRPO7416029	430E Backhoe Parts	12/06/2022	13.95-	.00		51-531-250	1222
6705	WYOMING MACHINERY COMPANY	CRPO7416029	430E Backhoe Parts	12/06/2022	13.95-	.00		10-431-248	1222
6705	WYOMING MACHINERY COMPANY	PO7396119	430E Backhoe Parts	11/18/2022	13.95	.00		10-431-248	1122
6705	WYOMING MACHINERY COMPANY	PO7396119	430E Backhoe Parts	11/18/2022	13.95	.00		51-531-250	1122
6705	WYOMING MACHINERY COMPANY	PO7397764	430E Backhoe Parts	11/22/2022	55.80	.00		10-431-248	1122
6705	WYOMING MACHINERY COMPANY	PO7397764	430E Backhoe Parts	11/22/2022	55.79	.00		51-531-250	1122
6705	WYOMING MACHINERY COMPANY	PO7397765	430E Backhoe Parts	11/19/2022	187.94	.00		10-431-248	1122
6705	WYOMING MACHINERY COMPANY	PO7397765	430E Backhoe Parts	11/19/2022	187.93	.00		51-531-250	1122
6705	WYOMING MACHINERY COMPANY	PO7470298	262C skid steer	01/19/2023	137.88	.00		10-431-248	123
6705	WYOMING MACHINERY COMPANY	PO7470299	924H Loader Parts	01/19/2023	99.82	.00		10-431-248	123
6705	WYOMING MACHINERY COMPANY	PO7470299	924H Loader Parts	01/19/2023	99.81	.00		51-531-250	123
6705	WYOMING MACHINERY COMPANY	PO7470300	430E Backhoe Parts	01/19/2023	40.72	.00		10-431-248	123
6705	WYOMING MACHINERY COMPANY	PO7470300	430E Backhoe Parts	01/19/2023	40.71	.00		51-531-250	123
6705	WYOMING MACHINERY COMPANY	PO7470301	430E Backhoe Parts	01/19/2023	50.94	.00		51-531-250	123
6705	WYOMING MACHINERY COMPANY	PO7470301	430E Backhoe Parts	01/19/2023	50.95	.00		10-431-248	123
6705	WYOMING MACHINERY COMPANY	PO7475553	430E Backhoe Parts	01/24/2023	96.64	.00		51-531-250	123
6705	WYOMING MACHINERY COMPANY	PO7475553	430E Backhoe Parts	01/24/2023	96.64	.00		10-431-248	123
6705	WYOMING MACHINERY COMPANY	PO7475554	924H Loader Parts	01/24/2023	136.65	.00		51-531-250	123
6705	WYOMING MACHINERY COMPANY	PO7475554	924H Loader Parts	01/24/2023	136.65	.00		10-431-248	123
6705	WYOMING MACHINERY COMPANY	PO7475555	262C skid steer	01/24/2023	132.27	.00		10-431-248	123
То	tal WYOMING MACHINERY COMPANY	:			1,297.79	.00			
Gr	and Totals:				114,853.46	2,007.20			

Item 5)

TOWN OF SAR	ATOGA		Payment Approval Repor Report dates: 1/18/2					Feb 06, 202	Page: 3 04:15F	ltem 5) ארי
Vendor	Vendor Name	Invoice Number	Description	Invoice Date	Net Invoice Amount	Amount Paid	Date Paid	GL Acct No	GL Peri	od
Dated:										
Mayor: _										
City Council: _										
_										
_										
_										
_										
_										
City Recorder: _										
	n totals above \$0.00 included. paid invoices included.									

Check Register - NAMELESS Pay Period Dates: 01/16/2023 - 01/29/2023

Page: 1 Feb 06, 2023 10:52PM

Report Criteria:

Includes the following check types:

Manual, Payroll, Supplemental, Void

Includes unprinted checks

Pay Period Date	Journal Code	Check Issue Date	Check Number	Payee ID	Description	GL Account	Amount
01/29/2023	PC	02/02/2023	51433	223		01-112000	64.64-
01/29/2023	PC	02/02/2023	51434	57		10-431-110	1,427.71-
01/29/2023	PC	02/02/2023	51435	19		01-112000	2,601.45-
01/29/2023	PC	02/02/2023	51436	134		51-531-110	1,806.67-
01/29/2023	PC	02/02/2023	51437	242		52-532-110	846.38-
01/29/2023	PC	02/02/2023	51438	39		10-431-110	1,175.17-
01/29/2023	PC	02/02/2023	2022023	46		52-532-110	1,379.92-
01/29/2023	PC	02/02/2023	2022023	48		10-212100	1,077.24-
01/29/2023	PC	02/02/2023	2022023	49		10-421-110	2,566.89-
01/29/2023	PC	02/02/2023	2022023	61		10-212300	2,846.20-
01/29/2023	PC	02/02/2023	2022023	78		10-212500	1,144.11-
01/29/2023	PC	02/02/2023	2022023	111		10-212100	1,408.73-
01/29/2023	PC	02/02/2023	2022023	112		10-421-110	1,474.59-
01/29/2023	PC	02/02/2023	2022023	40		10-212100	1,748.78-
01/29/2023	PC	02/02/2023	2022023	88		10-410-110	1,228.07-
01/29/2023	PC	02/02/2023	2022024	74		10-421-110	1,519.81-
01/29/2023	PC	02/02/2023	2022024	201		01-112000	252.84-
01/29/2023	PC	02/02/2023	2022024	202		10-410-110	1,400.42-
01/29/2023	PC	02/02/2023	2022024	216		01-112000	287.70-
01/29/2023	PC	02/02/2023	2022024	217		10-442-110	287.70-
01/29/2023	PC	02/02/2023	2022024	219		10-212300	1,730.98-
01/29/2023	PC	02/02/2023	2022024	220		10-421-110	2,347.34-
01/29/2023	PC	02/02/2023	2022024	221		10-212100	1,334.75-
01/29/2023	PC	02/02/2023	2022024	226		10-212100	1,025.27-
01/29/2023	PC	02/02/2023	2022024	227		10-212100	71.73-
01/29/2023	PC	02/02/2023	2022025	233		01-112000	27.70-
01/29/2023	PC	02/02/2023	2022025	235		10-421-110	1,362.54-
01/29/2023	PC	02/02/2023	2022025	239		10-421-110	442.28-
01/29/2023	PC	02/02/2023	2022025	243		10-212100	519.75-
01/29/2023	PC	02/02/2023	2022025	229		01-112000	55.41-
01/29/2023	PC	02/02/2023	2022025	238		01-112000	83.11-
01/29/2023	PC	02/02/2023	2022025	245		10-212100	1,882.94-
Grand	Totals:						37,428.82-
			32				

TC	TOWN OF SARATOGA	IRATOGA				Transmittal Register - Pald Transmittals Pay Period Dates: 1/1/1753 to 12/31/9999			Jan 27, 2(Page: 1 Jan 27, 2023 04:14PM
L R	Report Criteria: Paid transmittals Begin Date: ALL End Date: ALL Transmittal Tran	ort Criteria: Paid transmittals included Begin Date: ALL End Date: ALL Transmittal Transaction.Check number = 51431, 11920231, 12420232, 12420231	= 51431, 119 [.]	20231, 124202	32, 1242	0231				
Ë	Transmittal Number	Иате	Check Number	Pay Per Date	Pay Code	Description	GL Account	G	GL Updated	Check Date
5	51431 3 GRE 3 GRE 3 GRE Total 51431;	GREAT-WEST TRUST CO GREAT-WEST TRUST CO 1431:	51431 51431	01/15/2023 01/15/2023	55-01 55-02	457 CONTRIBUTION Deferred Comp - Pre Tax Pay Period: 1/15/2023 10. 457 CONTRIBUTION Deferred Comp - Roth Pay Period: 1/15/2023 10.	10-212500 10-212500	145,00 80,00 225,00	Yes Yes	01/19/2023 01/19/2023
-	11920231	EFTPS -TAXES EFTPS -TAXES EFTPS -TAXES EFTPS -TAXES EFTPS -TAXES EFTPS -TAXES	11920231 11920231 11920231 11920231 11920231	01/15/2023 01/15/2023 01/15/2023 01/15/2023 01/15/2023	74-00 74-00 75-00 75-00 76-00	FICA/FWT/WITHHOLDING DEPOSIT Social Security Pay Period: 1/15/20 10 FICA/FWT/WITHHOLDING DEPOSIT Social Security Pay Period: 1/15/20 10 FICA/FWT/WITHHOLDING DEPOSIT Medicare Pay Period: 1/15/2023 10 FICA/FWT/WITHHOLDING DEPOSIT Federal Withholding Tax Pay Period 10	10-212100 10-212100 10-212100 10-212100 10-212200	3,073,86 3,073,86 718,89 718,89 4,425,59	Yes Yes Yes Yes	01/19/2023 01/19/2023 01/19/2023 01/19/2023 01/19/2023
	Total 1	Total 11920231						12,011.09		
5	12420224									
1	6	WYO DEPT OF EMPLOY	12420231	11/06/2022	98-00	8	0-212400	_* 02	No	01/24/2023
	6	WYO	12420231	11/06/2022	00-66	SUTAWC Worker's Compensation Pay Period: 11/6/2022	10-212600	123.65 02	oN N	01/24/2023 01/24/2023
	თ თ	WYO DEPT OF EMPLOY	12420231 12420231	11/20/2022 11/20/2022	00-86	QTIV CC SULAWC State Unemployment Lax Fay Feriou: 1//20/2022 011 0211 02012	10-212600	123.65	o N	01/24/2023
	00		12420231	12/04/2022	00-86	SUTA/WC State Unemployment Tax Pay Period: 12/4/2022	10-212400	.02	No	01/24/2023
	6	WYO DEPT OF EMPLOY	12420231	12/04/2022	00-66	SUTA/WC Worker's Compensation Pay Period: 12/4/2022	10-212600	126.27	° Z	01/24/2023
	6		12420231	12/18/2022	98-00	SUTAWC State Unemployment Tax Pay Period: 12/18/2022	10-212400 10 212600	.02 123 65	o v	01/24/2023
	o (12420231	12/18/2022	00-66	QTIV CC SULA/WC Worker's compensation Pay Period: 12/16/2022 UC	10-212400	60 ⁻ 021	ov N	01/24/2023
	5 0		12420231	C202/10/10	00-66	SUTAWC Worker's Compensation Pav Period: 1/1/2023	10-212600	166.30	No	01/24/2023
	5 0		12420231	01/15/2023	00-86	SUTAWC State Unemployment Tax Pay Period: 1/15/2023	10-212400	*02	Ň	01/24/2023
	ο σ		12420231	01/15/2023	00-66	SUTAWC Worker's Compensation Pay Period: 1/15/2023	10-212600	123,65	No	01/24/2023
	0		12420231	01/29/2023	98-00	ant to Comm Center	10-212600	210.80-	No	01/24/2023
	Total 1	Total 12420231:						576,50		
-	12420232							č		5000100110
	φ	6 WYO, DEPT OF EMPLOY	12420232	11/06/2022	00-86	Utily SULAWUC State Unemployment Lax ray reliou. 11/0/2022	004212-01	-	2	
27										tem 7)

TOWN OF SARATOGA				Transmittal Register - Paid Transmittals Pay Period Dates: 1/1/1753 to 12/31/9999			Jan 27,	Page: 2 Jan 27, 2023 04:14PM
Transmittal Number Name	Check Number	Pay Per Date	Pay Code	Description	GL Account	Amount	GL Updated	GL Updated Check Date
6 WYO DEPT OF EMPLOY	12420232	11/06/2022	00-66	Otriv SUTA/WC Worker's Compensation Pay Period: 11/6/2022	10-212600	1,776.40	No	01/24/2023
	12420232		98-00	Qtrly SUTAWC State Unemployment Tax Pay Period: 11/20/2022	10-212400	3,43	No	01/24/2023
	12420232		00-66	Qtrly SUTA/WC Worker's Compensation Pay Period: 11/20/2022	10-212600	1,922,29	No	01/24/2023
6 WYO. DEPT OF EMPLOY	12420232	12/04/2022	98-00	Qtrly SUTA/WC State Unemployment Tax Pay Period: 12/4/2022	10-212400	3.25	No	01/24/2023
	12420232		00-66	Qtrly SUTA/WC Worker's Compensation Pay Period: 12/4/2022	10-212600	1,797_01	No	01/24/2023
6 WYO. DEPT OF EMPLOY	12420232	12/18/2022	98-00	Otrly SUTA/WC State Unemployment Tax Pay Period: 12/18/2022	10-212400	3.43	No	01/24/2023
6 WYO, DEPT OF EMPLOY	12420232	12/18/2022	00-66	Otrly SUTA/WC Worker's Compensation Pay Period: 12/18/2022	10-212600	1,945.81	No	01/24/2023
6 WYO. DEPT OF EMPLOY	12420232	01/01/2023	98-00	Otriv SUTAWC State Unemployment Tax Pay Period: 1/1/2023	10-212400	3,07	No	01/24/2023
6 WYO DEPT OF EMPLOY	12420232	01/01/2023	00-66	Otrly SUTA/WC Worker's Compensation Pay Period: 1/1/2023	10-212600	1,735.39	No	01/24/2023
6 WYO DEPT OF EMPLOY	12420232	01/15/2023	98-00	Otrly SUTAWVC State Unemployment Tax Pay Period: 1/15/2023	10-212400	3.64	No	01/24/2023
	12420232	01/15/2023	00-66	Otriv SUTAWIC Worker's Compensation Pay Period: 1/15/2023	10-212600	2,055.11	No	01/24/2023
	12420232	01/29/2023	00-66	Firefighter adjustment to WC	10-212600	1,631.89	No	01/24/2023
Total 12420232:						12,883.93		
Grand Totals:						25,696.52		

Report Criteria: Paid transmittals included Begin Date: ALL End Date: ALL Transmittal Transaction.Check number = 51431, 11920231, 12420232, 12420231 ltem 7)





You are cordially invited to the 2022 Saratoga/ Platte Valley Chamber of Commerce Annual Dinner & Awards Banquet.

Celebrate the past year's successes! As a business community, we work together to enhance our economic vibrancy. Winners of the Business of the Year, New Business of the Year, Emerging Business of the Year, Organization of the Year and Volunteer of the Year will be announced.

> Thursday, March 9th, 2023 Cocktails 5:30pm Meeting starts at 6:00pm Great Hall, Platte Valley Community Center Saratoga, WY

Tickets \$50 on or before February 25th February 26th- day of \$60 Sponsor a Table of 6 for \$500



We are offering three levels of event sponsorships to our members:

Gold \$1000 - includes Table of 6, custom Chamber Swag, extra bottle of wine and Exclusive spotlight in one newsletter

Silver \$500- includes 4 dinner tickets and 4 chamber swag bagsBronze \$250- includes two tickets and 2 swag bagsPlease reach out to Amanda for these sponsorship opportunities at

307-326-8855 or email at director@saratogachamber.info

Benefits to sponsors will include special recognition at event. Amanda Knotwell , CEO- Saratoga/ Platte Valley Chamber of Commerce P.O. Box 1095 210 W. Elm Ave. Saratoga, WY 82331 307-326-8855

UPRSWDD P.O. BOX 6 SARATOGA, WYOMING 82331

February 1, 2023

TOWN COUNCILS OF: SARATOGA ENCAMPMENT RIVERSIDE, WYOMING

TO ALL,

SERVE.

AS MANY OF US ARE AWARE FINDING FOLKS TO SERVE ON VOLUNTEER BOARDS HAS BEEN DIFFICULT.

THE UPPER PLATTE RIVER SOLID WASTE DISPOSAL DISTRICT CURRENTLY HAS TWO BOARD POSITIONS OPEN. BY OUR REGULATION 1 SHOULD BE FROM THE SARATOGA AREA AND 1- MEMBER AT LARGE. I THINK THE UPRSWDD POSITION WOULD BE THAT ANYONE FROM THE DISTRICT REGARDLESS OF THEIR RESIDENCE WOULD BE WELCOME TO

CARBON COUNTY APPOINTS OUR BOARD MEMBERS SO A LETTER OF INTEREST WOULD BE REQUIRED. THE TERMS ARE FOR THREE YEARS ALTHOUGH I THINK ONE POSITION IS FILLING AN UNEXPIRED TERM. WE ACKNOWLEDGE THAT AS COUNCIL PEOPLE THERE ARE PLENTY OF MEETINGS TO ATTEND WITHOUT ADDING ANOTHER. OUR BOARD WOULD APPRECIATE YOUR HELP AND POSSIBLE INTEREST IN EITHER SERVING ON THE UPRSWDD BOARD OR MAYBE YOU KNOW SOMEONE WHO COULD HELP US FILL OUR BOARD.

CURRENTLY THERE ARE 3 MEMBERS, RANDY RAYMER CHAIRPERSON, SCHELBY MERRILL SERVING ENCAMPMENT, AND LEROY STEPHENSON SERVING RIVERSIDE.

IF THERE IS SOMEONE WHO WOULD LIKE MORE INFORMATION, PLEASE CONTACT MYSELF @307-329-8183 OR SCHELBY AND LEROY.

SINCERELY.

RANDY RAYMER UPRSWDD BOARD CHAIR



Final Results of Hydraulic Study – Saratoga AE and Zone A, Carbon County, WY

Contract #HSFE60-15-D-0003 Task Order #HSFE08-16-J-0216 August 2019

Prepared for:

DHS/FEMA (Federal Emergency Management Agency) Attn: FEMA Region VIII Denver Federal Center, Building 710 P.O. Box 25267 Denver, CO 80225-0267

Submitted by:

Compass PTS JV 3101 Wilson Boulevard Suite 900 Arlington, VA 22201 Final Results of Hydraulic Study Saratoga AE and Zone A, Carbon County, WY Contract #HSFE60-15-D-0003, Task Order HSFE08-16-J-0216 | August 2019



DOCUMENT HISTORY

DOCUMENT LOCATION

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Version Numbe	er Version Date	Summary Changes	Team/Author
1	8/22/2019	Version 1 Submitted to FEMA Region VIII	Compass PTS JV

APPROVALS

This document requires the approval of the following persons:

Role	Name	Phone Extension	Title (CLIN/RMC)	Review Date	Approved Date
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CLIENT DISTRIBUTION

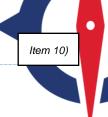
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Final Results of Hydraulic Study Saratoga AE and Zone A, Carbon County, WY Contract #HSFE60-15-D-0003, Task Order HSFE08-16-J-0216 | August 2019



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01 Introduction

1.1 Study Area

The North Platte River in in Carbon County, Wyoming was studied as a part of this Zone AE flood analysis and study (see Table 1). The study limits are summarized in Table 2.

The North Platte River flows through the town of Saratoga, Wyoming. Approximately 2.8 river miles were analyzed and the reach extends from approximately one mile upstream of Wyoming Way, near the Saratoga Golf Course to less than one mile north of N 1st Street/Highway 130.

The purpose of this study is to develop flood hazard modeling in support of Flood Insurance Study (FIS) revisions for the North Platte River at Saratoga, Wyoming. The Flood Hazard Boundary Map (FHBM) for the community of Saratoga, Wyoming (560012A), dated February 13, 1976, was officially converted to a Flood Insurance Rate Map (FIRM) Zone A by letter on October 1, 1986. Though three letters of map amendment (LOMA) have been submitted in the last few years, no official update has been made to the FIRM since the time of the initial conversion. The original FIRM does not include any detailed information, therefore, this study seeks to provide flood hazard information for Saratoga, Wyoming, using hydraulic models which are based on the latest topographic information supplemented by field survey.

In addition to the Zone AE flood analysis of the North Platte River, Zone A flood analyses of approximately 606 miles of streams in Carbon County were performed. Studied flooding sources include Battle Gulch, Beaver Creek, Big Ditch, Big Ditch Tributaries 1-5, Brush Creek, Cow Creek, Encampment River, Encampment River Tributary 1-4, Foote Creek, Foote Creek Tributaries 1-3, Hadsell Draw, Hadsell Slough, Halleck Creek, Halleck Creek Tributary 1-2, Hugus Draw, Jack Creek, Kinny Creek, Lake Creek, Little Snake River, Martinez Springs Creek, Medicine Bow River, Medicine Bow River Tributaries 1-2, Middle Ditch, Muddy Creek, Muddy Creek Tributary 1, North Fork Encampment River, North Fork Encampment River Tributaries 1-2, North Platte River, North Platte River Tributary 1-4, North Spring Creek, Pass Creek, Pass Creek Tributaries 1-2, Percy Creek, Rattlesnake Creek, Rock Creek, Rock Creek Tributary 1, Sage Creek, Saint Marys Creek, Savery Creek, Savery Creek Tributary 1, Separation Creek, South Spring Creek, Spring Creek, Sugar Creek, Sugar Creek Tributary 1-6, Third Sand Creek, Threemile Creek, Wagonhound Creek, Willow Creek, and Willow Springs.

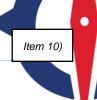
1.2 Type of Flooding

Riverine flooding is primarily responsible for flood issues in this area.

1.3 Flooding History

Historically, flooding in Carbon County are caused by snowmelt runoff, high-intensity or long duration rainfall events, and dam overtopping or failure. Floods associated with snowmelt tend to occur during the spring and early summer months and have produced some of the more severe and dramatic floods within the watershed.

According to the National Weather Service (NWS), recent historic crests on the North Platte River through Saratoga, Wyoming, have been reached in June 2010, June 2011, and May 2014 with additional crests requiring action in June 2015, 2016, and 2017. Based on video documentary and news reports for the June 2011, May 2014 and May 2016 events, heroic sandbagging efforts were the only action keeping floodwaters from more significantly impacting the town. According to the report Multi-Hazard



Mitigation Plan - Carbon County, Wyoming and the Communities of Baggs, Dixon, Elk Mountain, Encampment, Hanna, Medicine Bow, Rawlins, Riverside, Saratoga, Sinclair (Beck Consulting, et. al. 2015), the following flooding has occurred for the study areas:

- In April 1937, local heavy rains and heavy snowmelt contributed to Sage Creek reaching its highest known stage resulting in washed out bridges and farm buildings.
- In May 1952, rapid snowmelt resulted in flooding of Baggs caused by backwater into the town.
- In May 1984, an upstream dam breach from rainfall and snowmelt resulted in a flow that exceeded a 100-year event in the Little Snake River. The flooding caused damage to rural property in Baggs. The discharge exceeded 13,000 cfs in Dixon. According to the Wilmington Morning Star, flood depths greater than 4-feet (elevation 6,251 ft. NAVD88) occurred within the City and inundated the southern part of Baggs (Associated Press, 1984).
- In June 1986, Pierce Dam failed and emptied its contents into Rock Creek approximately 35 miles north of Laramie along the Albany and Carbon County Line. A bridge along Wyoming Highway 13 was undercut at Rock Creek. Some flooding of buildings and land was reported near the confluence of Rock Creek with the Medicine Bow River.
- In August 1990, a heavy thunderstorm produced 1- to 3-inches of rainfall resulting in flash floods 15 to 20 miles east of the town of Saratoga, Wyoming.
- In May 2008, rapid snowmelt caused the Little Snake River to overflow its banks which resulted in flooding in Baggs.
- In June 2010, heavy snowmelt resulted in flooding of the Medicine Bow River along a portion of the southwest part of Elk Mountain.
- In June 2010, heavy snowmelt resulted in flooding of the North Platte River along the public golf course and Veteran's Island in Saratoga, Wyoming.

02 Zone AE Methodology and Modeling

2.1 Methodology

Pre-Processing

The Zone AE methodology incorporates the <u>W</u>atershed <u>Information System</u> (WISE) software as a preprocessor to HEC-RAS. WISE uses the georeferenced data from the terrain model and miscellaneous shapefiles (including streams, cross sections, etc...) and with user input creates the input data files for HEC-RAS.

Processing

The hydraulic model used for this flood study was the U. S. Army Corps of Engineers Hydraulic Engineering Center River Analysis System, version 5.0.4 (HEC-RAS). The HEC-RAS models for the North Platte River were developed for the 10-, 4-, 2-, 1-, and 0.2-percent-annual-chance flood events as well as the 1-percent-plus. The one-dimensional steady flow using normal depth boundary conditions was the model method chosen for this analysis.

The scope for the North Platte River through Saratoga, Wyoming, does not include development of a floodway.



2.2 Hydrology

The North Platte River falls into three hydrologic regions: Rocky Mountain, Eastern Basin and Eastern Plain and High Desert. Additional details on the hydrologic methodology and peak discharges for all flood events can be found in Final Results of Hydrology Study Carbon County, WY (*August 2019*). A summary of the discharges are provided in Table 3.

2.3 Boundary Conditions and Tie-ins

This study uses normal depth boundary conditions for the reach analyzed (see Table 4). A normal depth boundary condition was used for the North Platte River at the downstream end of the study area while no boundary condition was used at the upstream end. Normal depths were calculated based on measurement near the mouth of each study reach.

2.4 Topography and Cross Sections

The topographic data for the models were developed using the digital elevation model (DEM) obtained from 2016 USGS 3DEP LiDAR, 2011 Natural Resources Conservation Services LiDAR,2016 Compass LiDAR and 2012 City of Rawlins LiDAR. The DEM data area referenced in horizontal datum NAD 83 (Wyoming East Central State Plane Coordinates, feet) and vertical datum NAVD 88 (feet). The main channel and floodplain cross sections were placed at representative locations along the model reaches. Cross sections were further refined utilizing the data collected from field survey.

2.5 Survey and Structures

A total of five bridges located along the modeled reach were field surveyed for this study.

A summary of the field surveyed structures are provided in Table 5. All surveyed structures were modeled in HEC-RAS by incorporating the field measurements recorded supplemented by best engineering judgments.

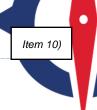
Contraction and expansion (C/E) coefficients were increased to 0.3 and 0.5 at the upstream and downstream face sections. In some cases, good engineering judgment was used to increase C/E coefficients at the approach sections. All other contraction and expansion values were kept at 0.1 and 0.3, respectively.

The bridge modeling approach chosen for low flow for all structures was the "Highest Energy Answer" between Energy and Momentum Equations. The high flow method was set to "Pressure and/or Weir" for structures where the water surface reached the bridge low chord.

2.6 Ineffective Areas and Blocked Obstruction

Ineffective flow areas were modeled in HEC-RAS by using the ineffective flow area option. Aerial imagery was used to determine areas of ineffective flow caused by development. Ineffective flow areas were also added in areas of sheet flow or areas where the flow is not channelized.

Review of these ineffective flow areas revealed that the water surface elevations are sensitive to elevation of the ineffective flow area. The elevations of the ineffective flow areas in areas of sheet flow or areas where the flow is not channelized were refined over several iterations to develop a reasonable solution.



Additionally, ineffective flow areas were added down- and upstream of hydraulic structures to account for low-velocity flow caused by the structure's geometry.

2.7 Channel Roughness Values

Manning's n-values are summarized in Table 6. For the main channel of the North Platte River, n-values were determined based on field photos and aerials. The channel n-value used were 0.035. For areas outside the channel, aerial imagery was used to determine the Manning's n-values. Remaining values generally follow guidance as provided in the HEC-RAS guidance and consistent with Chow. Overbank n-values range from 0.035 to 0.075.

2.8 Split Flow

The North Platte River, especially upstream and downstream of Saratoga, Wyoming, is braided, which means that the river splits and rejoins frequently. For this reason, the apparent flow split at Veterans Island Park was not modeled formally as a split flow occurrence in HEC-RAS. In this instance, the cross section topography determined the direction of flow.

2.9 Floodway

As scoped, no floodway analysis is required for this reach of the North Platte River through Saratoga, Wyoming.

2.10 Floodplain Boundaries

The 1-percent-annual-chance floodplain boundaries were delineated using an automated process. This process compares a ground surface DEM to a water surface DEM using standard ESRI ArcGIS functionality to determine where the 1-percent-annual-chance and 0.2-percent-annual-chance floodplains lie. The digital terrain data provided for the study area was used in this calculation.

Input data for the water surface model consisted of newly created cross sections developed during the hydraulic analysis task using HEC-RAS and HEC-GeoRAS. This data provided the water surface elevation from which a water surface TIN and DEM was generated. This process was performed to provide the 1-percent-annual-chance and 0.2-percent-annual-chance event flood hazard TINs and DEMs.

Standard ArcGIS "Map Algebra" calculations were then performed to compare the ground surface DEM to the water surface DEM to find the location where the two DEMs intersect. The location of the resulting flood boundary lines was then visually verified for accuracy using the contours generated from the terrain data.

Review of the delineated flood boundaries involved a visual inspection of floodplain boundaries, as well an automated check that verified that the 1-percent-annual-chance flood boundaries were in compliance with the Floodplain Boundary Standard (FBS) outlined in FEMA Procedure Memorandum 38.

03 Zone A Methodology and Modeling

The process of the hydraulic evaluation of a Zone A study stream is similar to that of a Zone AE study. All evaluations use WISE as a preprocessor for creating a HEC-RAS model to route flood discharges. In addition, the same terrain data set is utilized for generating the geometric characteristics of the channel cross sections. The cross section locations are either manually placed or are placed using an automated routine within WISE and then manually adjusted. Where this process differs from the Zone AE study

Item 10)

methodologies is in how structures (bridges, dams, culverts, etc.) are handled. No information is entered into the Zone A model to represent any structures; however, in areas where a hydraulic structure (i.e. bridge) was processed out of the terrain data (e.g. the bridge deck was removed, so that the underlying channel is visible), a cross section is placed along the road centerline to account for the hydraulic impact of the embankment. A cross section is only placed along a roadway embankment in cases where a hydraulic structure was clearly removed from the terrain. In instances where a hydraulic structure was not processed out of the terrain, a cross section is not placed along the road centerline, as this would cause improper water surface elevation [WSEL] increases due to the embankment. In the case of dams, a cross section is placed along crest of the dam embankment.

Channel roughness coefficients for the Zone A streams used the National Land Cover Database (NLCD) from 2011 to serve as the source data for deriving roughness coefficients that are associated with land characteristics. The information is then used to create a HEC-RAS computer model of the study stream. In all cases the starting water surface elevations are based on assumed normal depth at the downstream end of the modeled segment. Further model refinements (ineffective flow areas, blocked obstructions, contraction/expansion coefficients, etc.) are not implemented except in cases where crossing flood profiles or other model inconsistencies were evident in the raw WISE output. Ineffective flow areas and other minor model adjustments are added in those areas to eliminate modeling inconsistencies. Since the streams being studied typically have no historical data, no calibration is performed on the models. However, the results are compared against the effective floodplain data for the project area.

04 Results

Model files with simulated results are provided in Appendix A.

05 Effective Elevation Comparison

No effective study has been published for the North Platte River at Saratoga, Wyoming. The only existing information is a hard copy flood map, which is difficult to read and has no supporting data or documentation, therefore, no effective comparison can be completed.

06 Conclusions

The purpose of this study was to update the flood hazard information for the North Platte River near Saratoga, Wyoming, using the latest survey data and topographic information, and to provide approximate (Zone A) flood boundaries for additional flooding sources throughout Carbon County. The data and information was incorporated into hydraulic models that were utilized to develop floodplain boundaries.

The floodplain delineation presented to representatives of the City of Saratoga in a form prior to the presentation of preliminary maps was not out of line with what they expected. Also, in support of the information provided in Section 1.3, the representatives reported that sandbagging had been the solution, which kept flooding from becoming widespread during high stage events on the North Platte River in the past several years.

07 References

1) U.S. Army Corps of Engineers, Hydrologic Engineering Center, HEC-RAS River Analysis System v5.0.3, Davis, California, February 2016.



- 2) Federal Emergency Management Agency, August 1988, Flood Insurance Study, Town of Baggs, Wyoming, Carbon County.
- 3) Federal Emergency Management Agency, July 2015, Discovery Report Carbon County, Wyoming and the Upper North Platte Watershed, HUC 10180002.



08 Tables

Table 1: AE Study Streams

Stream	Study Type	Hydraulic Model
North Platte River	AE-Study: 1D Steady	HEC-RAS 5.0.5

Table 2: Study Stream Limits

Stream	Downstream Limit	Upstream Limit	Miles Studied	Study Type
North Platte River	Approximately 1.0-mile	Approximately 1-mile upstream of Wyoming Way near the Saratoga Golf Course (Saratoga, WY)	2.8	AE-Study: 1D Steady

Table 3: Summary of Peak Discharges

Flooding Source and Location	Drainage Area (sq. miles)	10% Annual Chance cfs	4% Annual Chance cfs	2% Annual Chance cfs	1% Annual Chance cfs	1% Plus Event cfs	0.2% Annual Chance cfs
North Platte River	2,823	11,604	13,709	15,195	16,610	18,655	19,720

Table 4: Boundary Conditions

Stream	Reach	Downstream Boundary Condition	Upstream Boundary Condition
North Platte River	NP2	Normal Depth = 0.005	N/A

Table 5: Field Survey

Stream	Survey ID	Description
North Platte River	CA_NPR_04	Bridge
North Platte River	CA_NPR_03A	Bridge
North Platte River	CA_NPR_03	Bridge
North Platte River	CA_NPR_02	Bridge
North Platte River	CA_NPR_01	Bridge

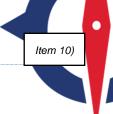
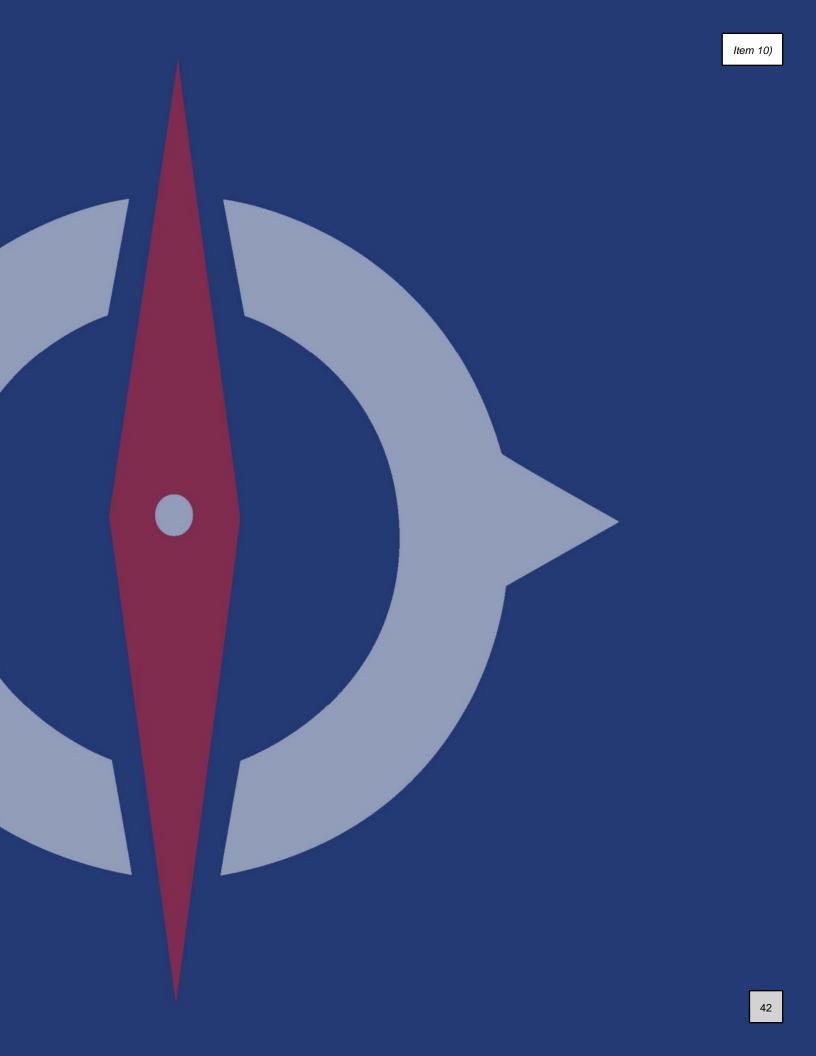


Table 6: Channel Roughness Values

Stream	Channel N-Values	Overbank N-Values	Description
North Platte River	0.035	0.035 – 0.075	scattered brush and trees, open field, medium density residential

09 Appendix

[Digital Only]



Carbon County/Town of Saratoga RiskMAP Project

I. Initial Scoping/Discovery Meeting: March 4, 2015

The purpose of this meeting was to introduce the project to community officials and key stakeholders, discuss areas of enhancement, modeling approach/methodology, and mitigation opportunities.

II. <u>Kickoff Meeting</u>: November 2016

A Kick-off Webinar to review the RiskMAP process and verify study methodology/approach.

III. Data Development:

- a. Field Survey Collected in 2016 and 2017.
- b. *LiDAR/Topographic Data-* 3DEP Terrain Data with gaps filled using NRCS data, Compass data, and data from the Town of Rawlins. (See FIS Table 22: Summary of Topographic Elevation Data Used in Mapping)

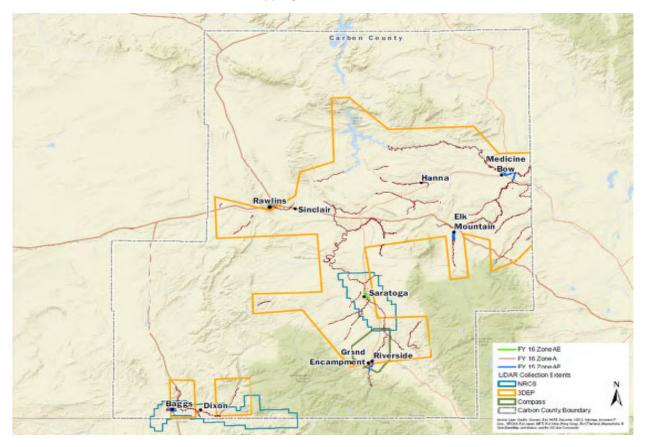


Figure 1 Topographic Data Sources in Carbon County

- c. *Hydrology* USGS gages where available (See FIS Table 11: Stream Gage Information Used to Determine Discharges and Table 9: Summary of Discharges). Wyoming USGS Regression equations where gages are not available.
- d. *Hydraulics* Analyses of the hydraulic characteristics of flooding were carried out to provide estimates of the elevations of floods of the selected recurrence intervals. Detailed/AE study of the North Platte River was performed using HEC RAS 5.03.

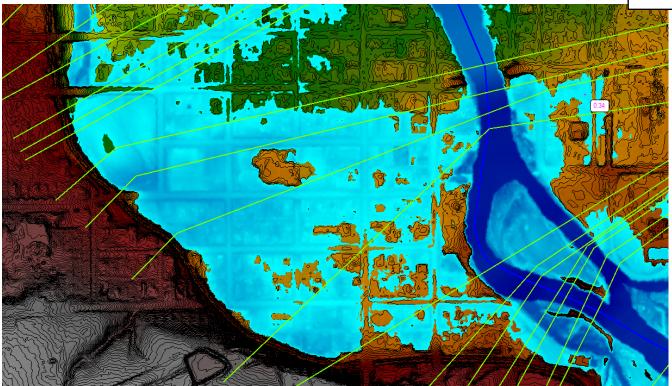


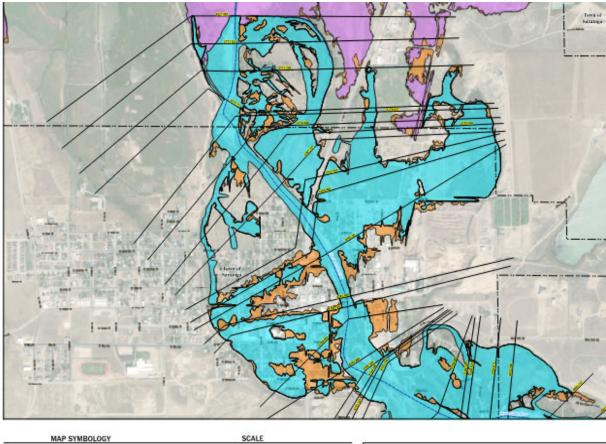
Figure 2 Raw Data Generated by RasMapper

a. *Floodplain mapping-* The initial raw results generated by RASMapper demonstrate the flow of water, as floods overtops the bank of the North Platte into the smaller channel along the western part of town. The flooding is not contained in the channel in the hydraulic model and spills out into the overbanks.

Floodplain boundaries are delineated using the flood elevations determined at each cross section. Between cross sections, boundaries are delineated by finding the intersection of the ground surface defined by the underlying digital terrain model and the flood surface. Floodplain boundaries are delineated on the best available topographic mapping using the water-surface elevations determined at cross sections. FEMA's RiskMAP process is designed to update risk at a mappable scale, and rules, tolerance, and coarseness levels may impact final results. Small changes may occur during the transformation of the data into updated floodplain mapping polygons that meet FEMA's mapping standards.

IV. Flood Risk Review: August 27, 2018

FEMA Region 8 visited the Town of Saratoga to share draft data results with community officials. The following work map was reviewed and the results were agreed upon by stakeholders. Much of the discussion revolved around flood mitigation in Saratoga, recent events, and collaboration with USACE (also in attendance).



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1	Antiselician Enundary	North Platte River - Page 1 of 2	

Figure 3 Draft map shown at 2018 Flood Risk Review Meeting

The flow paths in the overbanks are not defined and flooding occurs in the lower lying areas. Areas with an elevation (data provided by Saratoga) above the 500-year and 100-year BFE will be shown as "out" of the floodplain, or as unshaded zone x. Based on the information that we have, there does not appear to be any pertinent topographic feature that would keep the water from spreading out to the west if it escaped the channel banks in that area.

V. <u>CCO Meeting</u>: August 12, 2020

Amidst the pandemic, FEMA Region 8 held a virtual with community officials to review preliminary maps issued on July 16, 2020. The maps were reviewed by community officials in both Saratoga and the County and FEMA addressed any questions about the methodology and results. <u>FEMA did not receive any formal comments or appeal submittals.</u>

VI. <u>Revised Preliminary</u>: Issued November 9, 2022

In the final QR5-7 review, BFEs on Panel 2983 were flagged for revision. Inadvertently clipped floodplain from Hot Slough was added, as well as additional labels on Panel 2979. The flood hazard boundaries shown did not change from the 2018 work maps or 2020 preliminary maps, and the 2022 revisions will not impact any structures. The XS through this extend across the mapped floodplain, but in this recent revision to the mapping, due to a panel break, the XS were truncated at what seemed like a reasonable location, so that the panel to the west wouldn't appear to have floating XS.

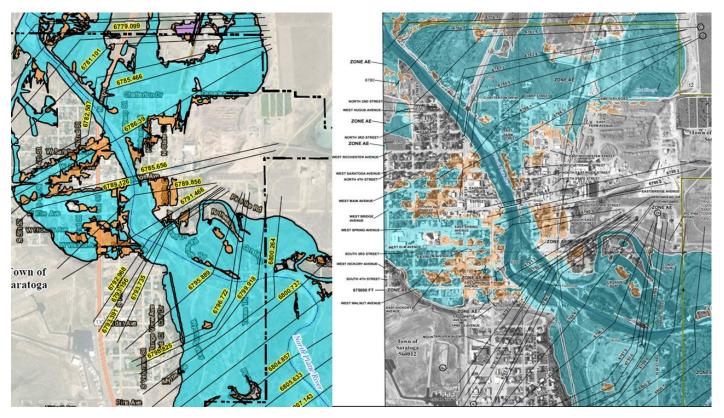


Figure 4 (Left) Work map shown at 2018 FRR compared to 2022 preliminary map (right).

VII. FEMA Mapping Standards Reference/Resources

Flood Risk Analysis and Mapping Policy Revision 12 (fema.gov)

Riverine Mapping and Floodplain Boundaries Guidance (fema.gov)

Guidelines and Standards for Flood Risk Analysis and Mapping Activities Under the Risk MAP Program | FEMA.gov

VIII. Meeting Attendance

Carbon County, Wyoming RiskMAP Discovery Meeting Jeffrey Memorial Community Center 315 West Pine St. Rawlins, WY 82301 March 4, 2015 @ 6:00 PM							
Name	Organization	Title/Position	Email Address/Phone Number				
Kenda Colman	Council Town Med.B.	w Council	Kicolman Quistabeam. com				
JOHN ZEIGER	Carbon County	EMA	Ccema & Curbonwy.com				
WILLIAM SHERWIDD	Town of ELK MOUNTAIN	FIRECHIEF	elkmountaincoille @ gmain, com				
LORDY STEPHENSON	TOWN OF RIVERSIDE	MAYOR.	WYOUPSER () YAHOO. COM				
Tracy FOW leR	TOWN OF Hanna	Courcel	GrFowler 13 @hotpiail. com				
SID Fox	CARBUN Ca.	Co. PLANNAR	Sid we fox @ CARBONNEY. CUM				
ADAM MENSENNOL	City of Paulins	Cary Planner	AMENDED HALL PANNINS - LOYOMNY - COM				
DAULD LOURS	Rawlins Daily tino	Reporter	DLAUIS @ PAWlinstines. Com				
Kevin Lolman	Tonnot Madric Ba	N FIP	bordinoon & gabor 10 m 37-37-271				
Kim Johnson	Wy Homeland Sec	(OD ROIN ATOR	kin johnson @ wyo.gov				
GATES SALISBURY	TOWN FENCAR PARAT	Mayon					
Robert K. Meyer	Town of Elk Min Elk Mountain FD	Town Council Captain	rkme union-tel.com				
Steve Nichalson	City of Rastins	Vice Mayer	SMicholson @ A				
Liz Wood	Savatop Sen	publisher	editor Quinion-tel.com				
CALL U'HARE	B16F00799	REPORTER	OHARECAKE VAHOO.COM				
CHUCK BARTLET	TOWN OF SAFATOGA	TOWN ENGINGA	CHUCK @SAFATOGA WYD, DEG				
Michelle Siden	Throughthellorse	Burner	Stonegait attreapotnail.com				
Brooke Buchanan	FEMA	Senior Engineer	Brooke. Buchanan @fema. ths.gov				
Linda Wagner	Hanna	Council Member	-townothanna 3 Quinion-tel.com				
JOE GRILLO	ELK MOUNTAIN	COUNCIL MEMBER	jug@ polysteeluci.com				
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Chris Libbon	BAGES/DIXM	Bhyineer	calle lidstone.com				
MELODIE SEILAFF	Town Dixon	Council Member	mmseilaffayahas.com				
Loroll Herold	Town Dixon	Council Menker	WYO Pilprim @MEN.Com				
KATTHY STAMAN -	TOWN OF BAGGS	MAYOR	Kstamanadteworld.com				

Figure 5 Sign-in sheet from 2015 Discovery Meeting

| of ____ Total # of Attendees ____



Carbon County Flood Risk Review Meeting

	August 27, 201		
Name	Organization / Title	E-mail	Phone
1 Kenda Colman	Town Council Medicine L	Bow kjcolman1Egma	il.com 307-379-263
2 Pat Eastman	Zoning Officer, EIRIN	17- pcoastman70	<u>9mai /.com 307-348</u> -74
3 Ariel Phipps	City of Baulins / Secrety		200 1000 4000
4 Danielle Gross	City of Rawlins Operation		207.278.4590
5 Dan Cheathan	City of Baggs/council p	10 TE	
6 Shan D Ferguson	city of Baygs/touncil		
7 Annayane Waldron	Town of Baggs/Mayor	annan waldren Cgr Bees	maiil.com 307-380-775-7
8 Melinda Gibson	Wys Office of Homeland See	cueity prelinding: boor and	1 190 317 777 491W
7 Emma Diercks	Reportet Toya Radio LLC Byter 99	emma@bigfoot 99.co	651.301.5765
8 LOUDY STEPHENSON	MAYOR / RWERSING	WY WYDUPSER OY	Attoo. Com 307.337.5
9 SAILY + BILL PATTO	SARATOGA, WYC N 207 S. River St	ming 82331 rect Sally, patton,	307321- 1955@ gmail.com
9 Jamie Prochno		nshoer junie I prochas P. u.s.	
10 Lisa Brink	CDM Smith		th. com 816.412.311
11 Matt Buddie	FEME RITT	Matthews. b-dol. c. @ few	e, dhr. gov
12 Ed Glode	Mayor Savatosa	mayor Osaratega w	70.0rg 307-329-3
13 Will Faust	Connoil Saratoga	Will flaus Kag mail.	307-329-8 307
14 Sid Fox	CARBIN COUNT Y	Sidneyfox erazlomwi	507 1.10m 328-2614
15 Jarah Hutchir	is Carbon County	sarahhurhins@carb	anwy.(1m 328-2614
16 be Parsons	SEL Conservation District	joe.serid @gm	arlican 326-8157

Figure 6 Sign-in sheet from 2018 Flood Risk Review Meeting

CARBON COUNTY Consultation Coordination Officer (CCO) Meeting Notes

ATTENDEES

Marty Mayfield, Wyoming Department of Transportation Sarah Hutchins, Planner, Carbon County Lyle Flansburg, Council Member, Medicine Bow Billy Zeiger, Wyoming Department of Transportation, Saratoga Merna Carver, Baggs Crew Leader, Wyoming Department of Transportation Alyssa van Norman, Public Works Director, Baggs Patrick Eastman, Elk Mountain Kristy Rowan, Deputy Zoning Administrator, Carbon County Amy L. Bach, City Attorney, Rawlins Alexandra Foster, Clerk, Baggs Brandee Forster, Clerk, Dixon Cody Garcia

Figure 7 Sign-in sheet from 2020 virtual CCO Meeting

	Carbon County 20-Oct-22	/ CCO - Sign-in Sheet			
					. ".
, 	Thank you for joinin	g us! By signing in, you ack	nowledge that your information may be used in the futur	e tor tollow-up commu	nications.
F	First Name	Last Name	Title	Organization	Email
1 K	Kathy	Beck	Saratoga Town Council Member	Town of Saratoga	Kathy.Beck@ineight.com
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11					

Figure 8 Sign-in sheet from 2022 virtual CCO meeting

Saratoga, Wyoming

Advanced Measures Technical Assistance

March 2017



1. Introduction

In a letter dated 8MAR2017, The State of Wyoming, Office of Homeland Security requested Advanced Measures Technical Assistance in anticipation of potential flooding in Wyoming resulting from spring runoff. The letter specifically requested an in-person evaluation of the flood threat for hydrology along with engineering technical services for flood fighting to assess potential impacts and to make recommendations on selected areas of infrastructure protection.

The concern over potential flooding stems from the current snow water equivalent (SWE) accumulations as identified by the Natural Resources Conservation Service and the National Weather Service. The request noted that current data shows 189% of normal SWE in the Wind River Basin (182% as of 16MAR2017), 125% of normal SWE in the Upper North Platte and Little Snake River Basins, and 121% of normal SWE in the Laramie River Basin.

2. Locations

The letter requesting technical assistance specifically mentioned the following locations:

- Fremont County
 - Riverton (note that while Riverton was in the original request, discussion with County personnel indicates that there is only very minor concern at Riverton so there will be no further discussion herein)
 - o Hudson
 - o Lander
 - o Wind River Reservation (Eastern Shoshone and Northern Arapaho)
- Carbon County
 - o Saratoga
 - Elk Mountain
 - o Baggs (note that the State decided not to visit Baggs)
- Albany County
 - o Laramie

This report focuses on Saratoga, WY; separate reports detail the site visits and recommendations for the remainder of Carbon, Albany and Fremont Counties. During the initial meeting with the Wyoming Office of Homeland Security, the State decided that it was not necessary to visit Baggs because the flood threat was not as significant as originally anticipated.

Figure 1 is a location map showing a general overview of the area of Saratoga within the state of Wyoming.



Figure 1. Location Map of Saratoga, WY

3. Snow Pack Summary

The following information is based on available data from the NRCS. Figure 2 shows a general overview of the SNOTEL sites in the area and a comparison of the observed SWE vs. the median SWE for 1981-2010.

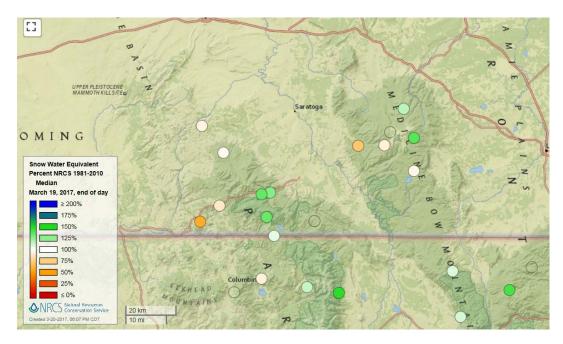


Figure 2. Snow Water Equivalent, Percent of Median at Relevant SNOTEL Sites as of March 19

The sea	Sand Lake Station ID: 731 State: Wyoming Network: SNOTEL County: Carbon Elevation: 10050 ft. Latitude: 41.46 Longitude: 106.28 HUC: 10180004					
	Value: POR Median: % of POR Median: POR Average: % of POR Average:	25.5 19.9 128% 21.27 120%	October 1, 2016 through Mar Anomaly: Official Median: % of Official Median: Official Average: % of Official Average:	5.6 19.65 130% 20.71 123%		
Rawlins	Percentile:	85	# of Observations:	35		
- Contraction	POR Max (year):	32 (2011)	Max Rank:	6		
	POR Min (year): 15.1 (1987) Min Rank: 29 Data Reports 30-Day Daily Table 7-Day Hourly Table Water Year Chart (SWE and Precip) Site Page					

Figure 3. SNOTEL site data at Sand Lake

The NRCS SNOTEL site at Sand Lake in the Medicine Bow Mountains above Saratoga shows that the current snowpack as of March 13 is at 128% of normal, as shown Figure 3. The NRCS also provides monthly SWE and snow depth data for the past ten years at the Sand Lake SNOTEL site, as shown in Table 1.

As of 1March2017, the SWE is the same as 1March2014. Because 2014 snowmelt resulted in a moderate flood event in Saratoga, the community may be concerned that 2017 will be similar. However, Table 1 also shows that for the years where flooding occurred (2011, 2014, 2015, 2016) SWE continued to increase significantly through at least May 1 and in some years through June 1.

The trend in SWE should be monitored to evaluate the flood potential during spring runoff. The quantity of SWE as well as the timing of the snowmelt are important factors in evaluating the potential for flooding in Saratoga.

Sand Lake (731) Wyoming SNOTEL Site - 10050 ft Reporting Frequency: Monthly; Date Range: Period of Record

As of: Mar 14, 2017

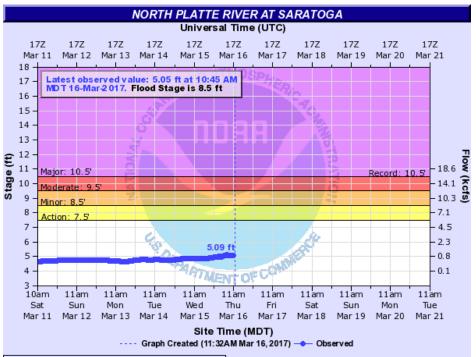
			Snow			Snow			Snow			Snow
		Snow	Water									
Water	Date of	Depth	Equivalent									
Year	Collection	(in)	(in)									
2008	1-Mar	75	22.6	1-Apr	98	28.4	1-May	86	33	1-Jun	67	30.4
2009	1-Mar	84	23.9	1-Apr	108	30.5	1-May	92	36	1-Jun	51	25.4
2010	1-Mar	81	23.3	1-Apr	99	29.4	1-May	109	35.9	1-Jun	81	34.7
2011	1-Mar	108	33.5	1-Apr	124	42.3	1-May	145	54.8	1-Jun	129	57.8
2012	1-Mar	85	21.9	1-Apr	65	22.7	1-May	57	22.6	1-Jun	20	5.9
2013	1-Mar	67	16.6	1-Apr	72	21	1-May	79	26.1	1-Jun	45	18
2014	1-Mar	87	25.6	1-Apr	109	34.3	1-May	103	37	1-Jun	72	37.3
2015	1-Mar	65	17.9	1-Apr	64	21.4	1-May	70	26.1	1-Jun	55	24.2
2016	1-Mar	64	18.9	1-Apr	103	26.6	1-May	108	34.1	1-Jun	67	28.9
2017	1-Mar	90	25.6									

Table 1. Monthly Data for Sand Lake SNOTEL Site



4. Flood Characteristics

The National Weather Service (NWS) has a stream gage at the Highway 130 Bridge over the North Platte River in Saratoga. The current flow hydrograph, as of 16March2017 for the North Platte River at Saratoga is shown in Figure 4 below.



SRAW4(plotting HGIRG) "Gage 0" Datum: 6772.69'

Figure 4. Hydrograph of flow on North Platte River at Saratoga

The NWS has established flood depths at which flooding may occur in the Town of Saratoga, as shown in Figure 5 and Table 2 below.

Flood Stage: 8.5 (4) 10.16 ft on 06/13/2010 Action Stage: 7.5 (5) 9.75 ft on 06/14/1957	(3) 10.17 ft on 05/28/2014 (4) 6.66 ft on 05/18/2013 (5) 5.52 ft on 04/29/2012 Show More Recent Crests
---	---

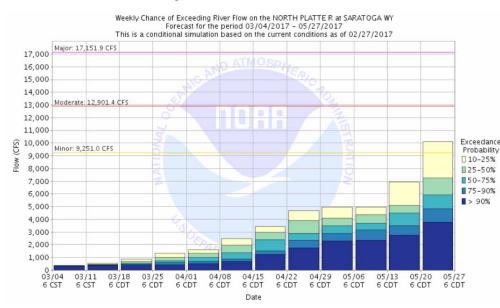
Figure 5. Flood Categories as established by the National Weather Service



Stage (ft)	Impacts		
10.5	Major flood. Widespread flooding occurs in Saratoga		
10.49	Record stage established on June 9, 2011		
9.5	Major flooding occurs at the Deer Haven RV Park just north of Saratoga. Minor flooding of homes along the left and right river banks in Saratoga. Veterans Island Park is inundated with flood waters. A majority of the golf course near the Saratoga Inn is underwater. Water approaches the base of the wooden steps at the NE corner of the Sierra Madre Trout Clubhouse.		
9	Flooding of low lying areas in the Deer Haven RV Park intensifies and becomes more widespread. Standing water inundates yards of homes along the river in town. Flood water begin impacting access to Veterans Island Park. The golf course in Saratoga becomes inundated with water.		
8.5	Flood stage. Low lying areas in the Deer Haven RV park begin to be impacted by flood waters. Water approaches low lying areas of homes along the river in town. Water enters low lying areas of Veterans Island Park.		
7.5	Bankfull stage. Water approaches low lying areas with only minor flooding.		

Table 2. Stage impacts in Saratoga of flooding on the North Platte River, as defined by the National Weather Service

Figure 6 and 7 show the probability of the North Platte River through the Town of Saratoga exceeding various flood stages and discharges during spring 2017.



Probabilistic Flow Forecast for Saratoga

Figure 6. Weekly Chance of Exceeding River Flow on the North Platte River, from the National Weather Service



Stage Exceedance Forecast for Saratoga

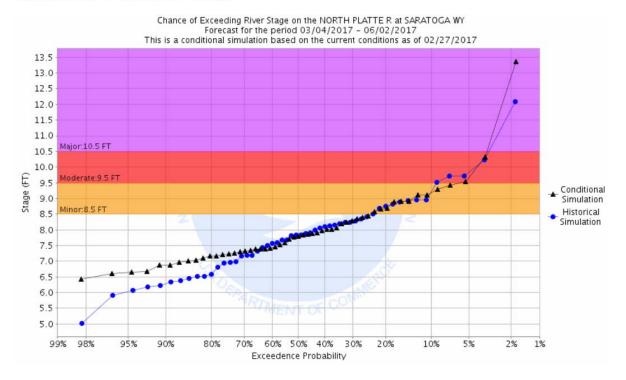


Figure 7. Stage Exceedance Forecast for Saratoga, from the National Weather Service

The 2014 Stantec and Wildland Hydrology North Platte River Conceptual Design report for the Town of Saratoga provides the discharges and predicated water surface elevation of various flood events, as shown in the table below.

Upstream of Hwy 130 Bridge				
		Predicted		
		water		
		surface		
Event	Flow (cfs)	elevation		
100-year				
flood	24,000	6788		
2011				
flood	16,900	6786.1		
Top of low				
bank	13,200	6785		

Table 3. Predicated Flow and Water Service Elevations on the North Platte River for various flood events, from a 2014 Stantec and Wildland Hydrology report

Discrepancies in the observed and predicted flood depths and elevations may be due to sedimentation or aggradation. Actual flood depths may also vary from predicted because of the effects of debris flow.

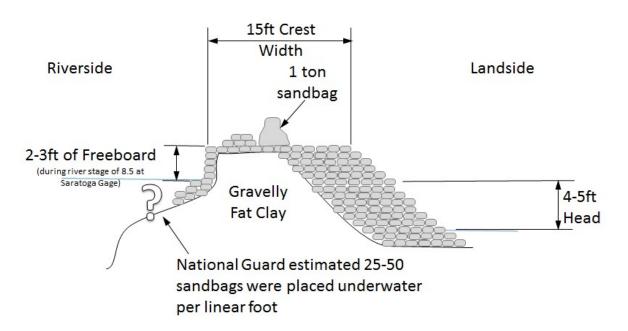


The calculated discharges correspond well to the flood stages expected at the stream gage at the North Platte River at Saratoga.

5. 2016 Flood Fight

5.1 Boozer Creek

In May 2016, a flood fight took place at the Boozer Creek embankment. Agencies involved included the Wyoming Department of Homeland Security, the Wyoming National Guard, Wyoming Department of Corrections, USACE-Omaha District providing technical assistance, Carbon County Emergency Management Agency, and various offices within the Town of Saratoga. This effort included plugging the upstream culvert at the site, which was required due to the headgate breaking loose from the conduit by floating debris; placing sand bags on the riverside slope, crest, and landside slope; and placing 1-ton sandbags on the embankment crest to serve as launchable riprap, if needed. The 1-ton sandbags placed on the crest and to plug the upstream conduit were placed with assistance of National Guard helicopters. For a detailed account of this flood fight effort, reference the USACE Saratoga Wyoming Technical Assistance Report, dated May 26, 2016.



NOTE: Flood fight measures were designed to a Saratoga Gage height of 10ft

Diagram 1 - The above diagram was obtained from the USACE Saratoga Wyoming Technical Assistance Report, dated May 26, 2016.



5.2 Sandbags and HESCO Baskets: Sandbag berms and HESCO baskets were placed at various locations along the North Platte River left and right banks as shown on the attached map. The sandbags were built to 2 to 3 feet high. This map shows the location of sandbags and HESCO's placed during the 2016 flood and during previous floods in 2010 and 2011 by various agencies, including the Wyoming Office of Homeland Security, the National Guard, and local agencies.



Map 1. Saratoga Lines of Protection – 2016 Flood



6. Existing Conditions (March 2017)

6.1 Boozers Creek: No work has been performed to repair, replace, or properly abandon the two headgates. The downstream headgate shows no signs of damage; however, the gate at the upstream structure was knocked off during the 2016 high water event, leaving no control mechanism at this structure. There are 1-ton sandbags currently located at the conduit entrance, exit, and there is possibly one sandbag inside of the conduit. The sandbag at the downstream end of the conduit is shown in Photo No. 2. Many of the sandbags placed on the riverside, crest, and landside of the berm in 2016 have ripped and/or are deteriorating. See Photos No. 3 and 4. In addition to deteriorating sand bags on the riverside slope, the geotextile filter fabric has ripped at several locations and has been punctured at numerous locations. Movement of sandbags on the riverside vertical slope during the 2016 event and/or deterioration of the sandbags have resulted in areas of exposed, unprotected soil in the embankment. See Photo No. 4.



Photo No. 1 – View of the intact, downstream headgate. Riprap on the riverside face starts at this location on the embankment.





Photo No. 2 – View of the sandbags at outlet end of the upstream structure.



Photo No. 3 – General view of the embankment, looking downstream.





Photo No. 4 – View of the upstream face of the embankment, from near the upstream culvert, looking upstream. Note the vertical embankment face, deteriorating sandbags, and exp0sed embankment material.

6.2 Hesco's and Sandbags: All of the Hesco baskets placed in 2016 have been removed; however, the majority of the sandbags placed in 2016 are still in place. Some of these sandbags still appear to be in satisfactory condition, while others have deteriorated. It was noted during the site visit that the 2016 sandbags were placed along the same alignment and, in many cases, on top of sandbags that were placed during 2010 and 2011 flood fights. See Photos No. 5 and 6.

Item 10)





Photo No. 5 – View of 2016 sandbags that are still in satisfactory condition.



Photo No. 6 – View of 2016 sandbags that are badly deteriorating, and an adjacent area where a portion of the sandbags have been removed.



7. Boozer Creek - Consequences of Breach

In the May 26, 2016 Trip Report for the Saratoga Wyoming Technical Assistance, the USACE discussed potential consequences of a breach of the temporary berm on Boozer Creek. River stages throughout the flood fighting effort in 2016 were between 8 and 8.5ft at the Saratoga gage. The maximum predicted stage during 2016 was 10ft. Any predicted rise in stages beyond that level will increase the potential consequences of a Boozer Creek headgate breach beyond what was anticipated in 2016.

A breach of the temporary berm at Boozer Creek could send a significant amount of flow down the creek. The force of the flow combined with the location of the breach on the outside of a river meander, creates a high probability for a large portion of the river would reroute itself through Boozer Creek. If this were to occur, it could potentially result in significant flooding of the Town of Saratoga. Boozer Creek currently has very low peak flows during times of high flows on the North Platte River, because the only flow is through the headgate. The quick introduction of a large amount of water into this stream system would collect massive amounts of woody debris and cause bank erosion.

This debris and water would spread out across the fields and golf course. Debris would likely also collect on the narrow bridge at the downstream end of Boozer Creek, elevating river stages and causing severe flooding to any adjacent property owners. Water flowing through the golf course and down Boozer Creek would then intercept the North Platte River at nearly a perpendicular angle. Some of the flow may enter the North Platte immediately upstream of another bridge constriction. There would be potential for woody debris to collect along this bridge, pushing flows into adjacent neighborhoods.

If the flows are higher than those experienced in 2016, they would produce a higher head differential over the berm at Boozer Creek and increase the flow that would be sent down Boozer Creek. High flows would increase probability that the river would reroute itself and this would in turn amplify consequences downstream in Saratoga.

Based on field observations, there appears to be potential for flow in the North Platte to overtop or erode the banks at locations upstream and downstream of the temporary berm at Boozer Creek. A comprehensive analysis of the flood potential is needed to estimate the likely impacts of a high water event on the North Platte River.



8. 2017 Potential Solutions

8.1 Boozer Creek Embankment: Based on the current condition of the Boozer Creek embankment, if a high water event takes place as forecasted, the potential of failure exists. The alternatives provided below are considered to be emergency temporary measures that could be implemented in a relatively short period of time to provide protection of this embankment during the 2017 flood season.

8.2 Culverts: The two culverts are considered to be an extremely high risk for uncontrolled flows down Boozer Creek. The gate structure at the upstream culvert that broke off of the culvert has not been replaced since the 2016 flood. Currently this conduit is only partially blocked by two or three, 1-ton sandbags. Although the downstream gate structure is still in place, and functional, it also poses a serious risk. With the gate structure protruding into the channel due to scour along the bankline, and the location of the gate along the outside bend in the river, this gate is also subject to severe damage from debris strikes, similar to the upstream gate. To prevent flows through the upstream culvert, and uncontrolled through the downstream culvert should that gate structure be severely damaged or break off, it is recommended that both culverts be filled full with a lean concrete/flowable fill after discussing any permit requirements with the USACE Cheyenne Regulatory Office. Flowable fill is a low strength, high slump concrete mix with Portland cement, water, fine sand aggregate, and fly ash can be added. Mix design specifications can be obtained from Federal Highway Administration and State DOTs. This effort would require removing the sandbags from the upstream culvert; blocking off the downstream end of the culverts with plywood, or some other material; partially blocking the upstream end of the culverts in a manner that will prevent the flowable fill from exiting, but having an opening at the top where the flowable fill would be placed. Depending on the bracing at the ends of the conduits, it may be necessary to place the flowable fill in two lifts, with the second lift being placed after the first lift has started to set. In addition, filling of these culverts with flowable fill will also prevent the potential of embankment materials from piping into the conduits if there are any breaks in the corrugated metal pipe culverts due to corrosion or separation at the joints.

8.3 Embankment Riverside Slope: The upper three feet of the embankment riverside face is vertical and some of the sandbags that were placed in 2016 have fallen into the river, leaving exposed embankment material. At other areas on the riverside face, the sandbags have deteriorated to the point where they would be ineffective of protecting the embankment from erosive forces from river flows or from floating debris. Only placing additional sandbags on the riverside face will not provide adequate protection for the embankment due to the high probability that the sandbags will fall into the river after they are subject to high flow conditions (Reference Photo No. 4). Based on the short time frame available, in order to act prior to the anticipated high river flows, the following two alternative temporary measures are recommended:

• After discussing any permit requirements with the USACE Cheyenne Regulatory Office, stack, place, cover the riverside face of the embankment with sandbags as was performed in 2016, and then place riprap from the base of the embankment up the slope to the top of the embankment. The sandbags if continuously placed and in satisfactory condition, would be confined by the riprap to prevent movement of the sandbags, and would serve as a filter to prevent/limit fine grained soil particles from washing out. The riprap section would require a large base to allow



for sloping of the riprap at the angle of repose of the material to the top of the slope. The size of the riprap would need to be determined; however, previous designs or the gradation of effective riprap sections placed at other nearby areas along the North Platte River could be used as a basis.

• After discussing any permit requirements with the USACE Cheyenne Regulatory Office, remove all of the existing sandbags from the riverside face of the embankment and slope to a relatively smooth slope of no steeper than 1V:2H. This face should then be covered with a geotextile filter and riprap protected. With this alternative, the riprap section would still require establishing a base below water surface; however, the total amount of riprap required would be less since the riprap would be placed on a slope rather than a dumped section. With this alternative, the filter fabric would provide a more consistent layer of filtration.

8.4 Embankment Crest and Landside Slope: The crest and landside slope of the embankment is covered with the thick layer of sandbags placed in 2016. See Diagram 1 and Photo No. 3. Many of the sandbags on the surface are deteriorating; however, since the underlying sandbags have been protected from UV degradation, there is a possibility that they may still provide adequate protection. In addition, the row of 1-ton sandbags placed on the narrowest section of the embankment, to serve as launchable riprap should there be a riverside erosion related slope failure, are still in good condition. Based on the short time frame available, in order to act prior to the anticipated high river flows, the following two alternative temporary measures are recommended:

- Some of the sandbags on the crest and landside slope surface should be pulled back and the condition of the underlying sandbags evaluated. If the underlying bags still appear to be sound, an additional two rows of sandbags placed up the entire landside slope may be sufficient to provide stability and seepage resistance. Rows of additional sand bags should also be placed along the crest to assure that overtopping does not occur at this location. The 1-ton sandbags on the levee crest should stay in place.
- IF time permits, there would be a much higher comfort level and probability of the embankment holding during this pending high water event if all of the existing sand bags were removed and a widened levee section was constructed on the landside of the embankment. Prior to the 2016 Flood, the upper three feet of the embankment only had a thickness of approximately five feet. Currently, it can be assumed that the thickness of the embankment is now less than five feet in some areas. This potentially subjects the embankment to slope failures on the riverside face and/or an adverse through seepage condition resulting in piping of embankment material. By placing a full height levee section on the landward slope, the potential of embankment failure could be minimized. It is recommended that a 15 foot wide full height section of compacted clayey soil be placed on the landside slope. Fill material should also be placed on the crest to approximately six inches above the surrounding ground surfaces to limit the possibility of overtopping. This alternative would provide a sufficient embankment section even if some sloughing on the upper portion the riverside slope did occur, and resistance against through seepage piping concerns.

8.5 Downstream Channel Areas: If the culverts are abandoned with flowable fill, the potential for uncontrolled flow through the conduits and the piping of embankment material into the culverts will be reduced; however, piping of embankment/foundation materials around the outside of the conduits still



exist. After discussing any permit requirements with the USACE Cheyenne Regulatory Office, it is recommended that a sand berm be constructed in the channel areas, at the toe of the embankment, to reduce the potential of through seepage along the conduits and/or boil activity from developing in the channel bottom near the ends of the conduits. This sand berm should be a minimum of fifteen feet wide and to approximately two feet above the top of the two culverts. This berm should then be covered with one foot of cohesive soil.

8.6 Community Flood Preparedness: It is recommended that the community prepare a Flood Fight Plan to be prepared for a 2017 high water event. This would include:

- The majority of the sandbags placed in 2016 are still in place. It is recommended that the condition of these sandbags and the continuous line of protection are verified along both sides of the North Platte River. Areas of deteriorating sandbags may still be utilized by wrapping the existing sandbags with visqueen and anchoring the visqueen with new sandbags.
- Town officials indicated that the community currently has approximately 20,000 unfilled sandbags on hand. Sandbags should be filled and ready for placement prior to a high water event.
- It is recommended that the location of lines of protection be evaluated and may be modified to strategically protect infrastructure and structures. For example, the sandbag line of protection on Veteran's Island could be pulled back to protect only the historic structure.
- It is recommended that a survey is performed and survey stakes are placed to identify the line of protection elevations at various locations along both banks of the North Platte River.

8.7 Flood Warning Systems: It is recommended that a flood warning system is considered for the Town of Saratoga. Sirens or an emergency alert system could be used to alert citizens of flood danger. The Town has a Code Red alert system that could be promoted to citizens.

8.8 Evacuation Planning: It is recommended that an evacuation plan is developed for areas that could be inundated by a flood event. The community should consider the areas that could be impacted by a breach of the Boozer Creek temporary berm, as well as overbank flooding from the North Platte River. The planning process should consider areas that should be evacuated at various stream levels. A thorough evacuation plan should include:

- Conditions that will activate the plan
- Chain of command
- Emergency functions and who will perform them
- Specific evacuation procedures, including routes and exits
- Equipment for personnel

It is recommended that the plan is exercised to ensure that emergency responders and community officials know what to do in the case of a flood and that the plan is updated to include lessons learned from exercises.



9. Future Studies and Projects

It is recommended that the North Platte River through Saratoga is studied to determine long term solutions to improving river function and reducing flood risk. The North Platte River Conceptual Design report dated September 5, 2014 and the Geomorphology and River Assessment dated July 2 2014 prepared for the Town of Saratoga by Stantec and Wildland Hydrology both can be used as a basis for future river restoration projects. It is recommended that areas upstream of the temporary berm at Boozer Creek are evaluated for the potential to stabilize the streambanks and improve sediment transport. There may also be opportunities to create high water overflows into the floodplain to reduce damages to property and infrastructure and improve the riparian ecosystem. In addition to the recommendations included in the Stantec and Wildland Hydrology reports, the community could consider structural and nonstructural flood risk reduction projects to address the potential for flood damages to buildings and infrastructure. There are several federal programs that could assist the community with these efforts. The following section describes these programs.

9.1 Silver Jackets - USACE

Silver Jackets are state-led interagency teams that facilitate collaborative solutions to state flood risk priorities. Silver Jackets teams in states across the United States bring together multiple state, federal, and sometimes tribal and local agencies to learn from one another in reducing flood risk and other natural disasters. By applying their shared knowledge, the teams enhance response and recovery efforts when such events do occur.

Silver Jackets teams can pursue interagency flood risk reduction projects, which could include flood awareness, education, identification, and nonstructural flood risk reduction assessment. Interagency work promotes participation by USACE staff in small efforts undertaken in conjunction with other partners in order to achieve flood risk management benefits that could not be achieved by any one party alone. Nonstructural flood risk assessments can help communities identify opportunities for floodproofing, elevation, acquisition, and relocation of floodprone structures. The assessments can also help guide communities to incorporate flood risk reduction into planning and land use decisions.

For more information, visit http://silverjackets.nfrmp.us/

For more information about the Silver Jackets program, please contact:

Ms. Jamie Prochno Civil Engineer Engineering Division U.S. Army Corps of Engineers – Omaha District Office Phone: (402) 995-2348

9.2 Section 205 - Small Flood Risk Management Projects - USACE

The Small Flood Risk Management Project program provides local flood risk management by the construction or improvement of flood control works or nonstructural measures. The types of studies and



projects are tailored to be site specific. Typical flood risk management projects may include levees, floodwalls, impoundments, pumping stations, and channel modifications as well as nonstructural measures. Examples of nonstructural measures include floodproofing, relocation of structures, and flood warning and preparedness systems. The Corps of Engineers oversees planning, design, and construction of flood risk management projects in close coordination with the project sponsor. For more information about Section 205, please contact

Mr. Greg Johnson Chief, Plan Formulation Section Planning Division U.S. Army Corps of Engineers – Omaha District Office Phone: (402) 995-2701

9.3 Planning Assistance to States Section 22 - USACE

The USACE can assist states, local governments, other non-federal entities and eligible Native American Indian tribes with preparation of comprehensive plans for the development, use and conservation of water and related land resources. Studies and analyses are conducted at a planning-level of detail only. They do not include feasibility-level studies or detailed design that support or lead to project construction. USACE assistance is authorized by Section 22 of the Water Resources Development Act of 1974 (P.L. 93-251), as amended, also referred to as Planning Assistance to States (PAS) program. Studies completed under this program include flood inundation mapping, dam safety and failure modeling, water supply and demand analysis, water quality assessments, environmental restoration concepts, flood damage reduction assessments, wetlands delineation and biological assessments. For more information about Section 22, Planning Assistance to States, please contact:

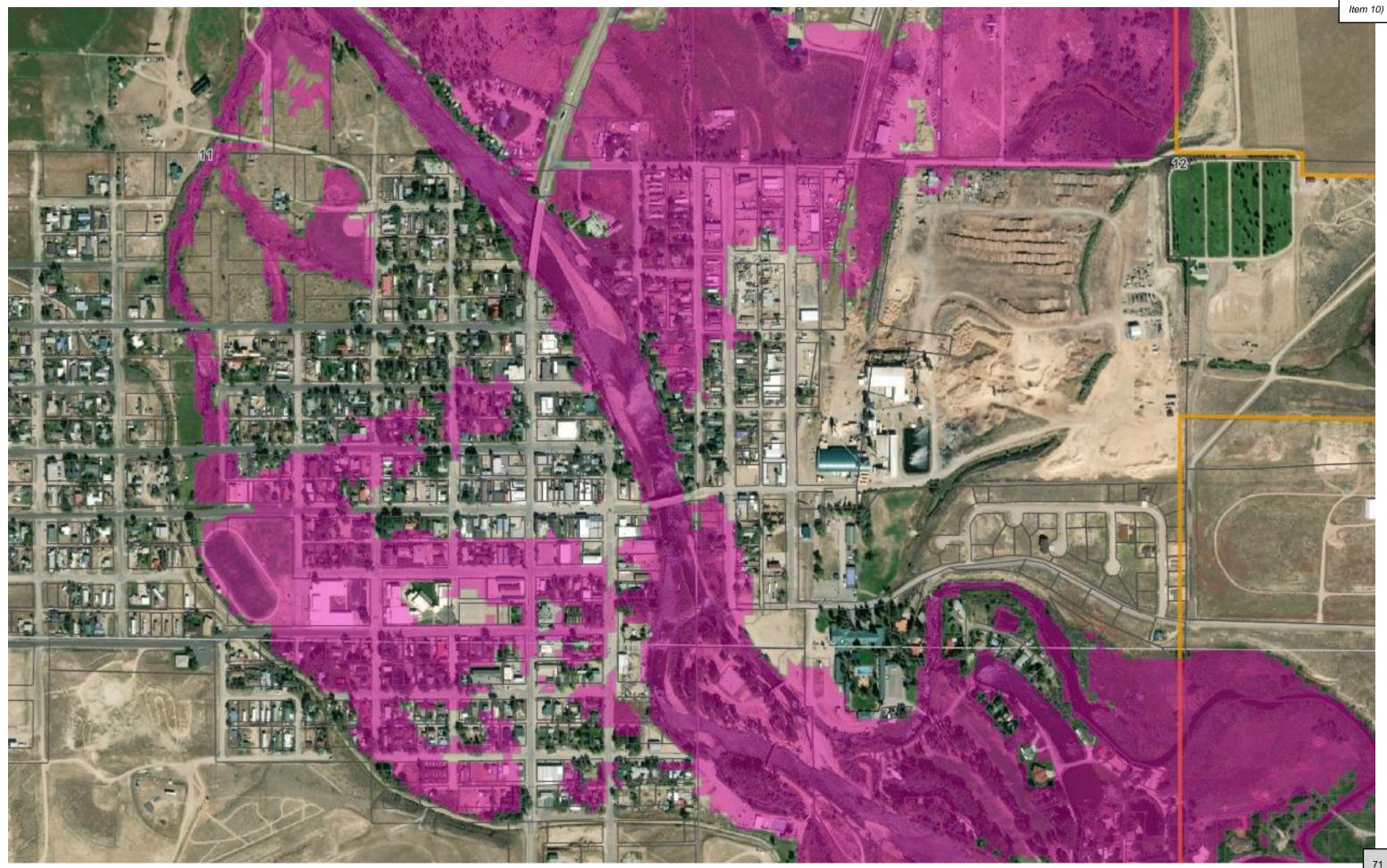
> Mr. Greg Johnson Chief, Plan Formulation Section Planning Division U.S. Army Corps of Engineers – Omaha District Office Phone: (402) 995-2701

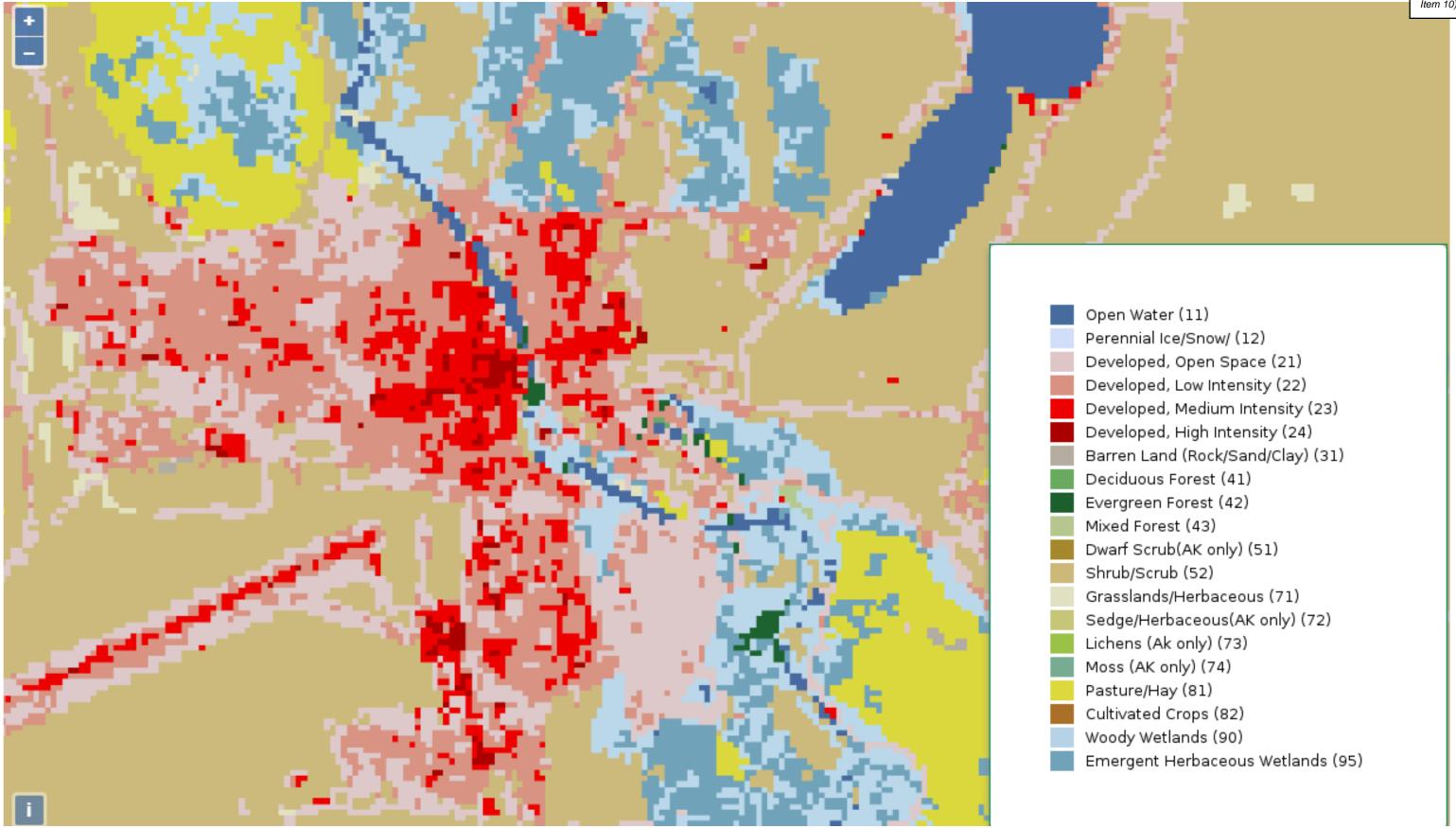
9.4 Hazard Mitigation Assistance Grant Programs - FEMA

The Federal Emergency Management Agency (FEMA) administers three programs that provide funding for eligible mitigation planning and projects that reduces disaster losses and protect life and property from future disaster damages. The three programs are the Hazard Mitigation Grant Program (HMGP), the Flood Mitigation Assistance (FMA) Program, and the Pre-Disaster Mitigation (PDM) Program.

- HMGP assists in implementing long-term hazard mitigation planning and projects following a Presidential major disaster declaration
- PDM provides funds for hazard mitigation planning and projects on an annual basis
- FMA provides funds for planning and projects to reduce or eliminate risk of flood damage to buildings that are insured under the National Flood Insurance Program (NFIP) on an annual basis

For more information, visit <u>https://www.fema.gov/hazard-mitigation-assistance</u>







U.S. Geological Survey # National Water Information System # Retrieved: 2021-11-19 10:04:31 EST

--- WARNING --# Some of the data that you have obtained from this U.S. Geological Survey database # may not have received Director's approval. Any such data values are qualified # as provisional and are subject to revision. Provisional data are released on the # condition that neither the USGS nor the United States Government may be held liable # for any damages resulting from its use.

More data may be available offline

For more information on these data, contact USGS Water Data Inquiries. # This file contains the annual peak streamflow data.

This information includes the following fields:

agency cd Agency Code

USGS station number # site_no

- # peak dt Date of peak streamflow (format YYYY-MM-DD)
- Time of peak streamflow (24 hour format, 00:00 23:59) # peak_tm
- # peak va Annual peak streamflow value in cfs
- # peak_cd Peak Discharge-Qualification codes (see explanation below) Gage height for the associated peak streamflow in feet
- # gage ht # gage_ht_cd Gage height qualification codes
- # year_last_pk Peak streamflow reported is the highest since this year
- Date of maximum gage-height for water year (if not concurrent with peak) # ag_dt
- # ag_tm Time of maximum gage-height for water year (if not concurrent with peak
- # ag_gage_ht maximum Gage height for water year in feet (if not concurrent with peak
- # ag gage ht cd maximum Gage height code

Sites in this file include:

USGS 06627000 NORTH PLATTE RIVER AT SARATOGA WYO

Peak Streamflow-Qualification Codes(peak_cd):

- # 1 ... Discharge is a Maximum Daily Average
- # 2 ... Discharge is an Estimate
- # 3 ... Discharge affected by Dam Failure
- # 4 ... Discharge less than indicated value,# which is Minimum Recordable Discharge at this site
- # 5 ... Discharge affected to unknown degree by
- Regulation or Diversion # 6 ... Discharge affected by Regulation or Diversion
- 7 ... Discharge is an Historic Peak
- # 8 ... Discharge actually greater than indicated value
- 9 ... Discharge due to Snowmelt, Hurricane,
- Ice-Jam or Debris Dam breakup
- # A ... Year of occurrence is unknown or not exact
- # Bd ... Day of occurrence is unknown or not exact # Bm ... Month of occurrence is unknown or not exact
- # C ... All or part of the record affected by Urbanization,
- Mining, Agricultural changes, Channelization, or other
- ... Peak supplied by another agency # O ... Opportunistic value not from systematic data collection
- # R ... Revised

Gage height qualification codes(gage_ht_cd,ag_gage_ht_cd):

- # 1 ... Gage height affected by backwater
 # 2 ... Gage height not the maximum for the year
- # 3 ... Gage height at different site and(or) datum
- 4 ... Gage height below minimum recordable elevation
- # 5 ... Gage height is an estimate
- # 6 ... Gage datum changed during this year
- # 7 ... Debris, mud, or hyper-concentrated flow 8 ... Gage height tidally affected
- # Bd ... Day of occurrence is unknown or not exact
- Bm ... Month of occurrence is unknown or not exact
- # F ... Peak supplied by another agency

R ... Revised

USGS

6627000

6/24/1967

6460

agency_cd site_no peak_dt peak_va gage code gage ht 6s 10d 15s 33s 8s USGS 6627000 6/8/1909 18000 6.7 7.7 USGS 6627000 6/12/1921 15700 9.95 USGS 6627000 5/30/1928 14000 9.74 6 USGS 6627000 5/28/1926 13900 9.5 USGS 6627000 6/20/1917 13800 6 10.4 USGS 6627000 6/14/1957 13600 9.75 USGS 6627000 6/9/1912 12800 6 9.48 USGS 6627000 6/11/1923 12800 9.24 USGS 6627000 6/7/1952 12600 9.37 USGS 6627000 6/3/1914 12500 9.68 USGS 6627000 6/9/1920 11900 6 9.4 USGS 6627000 6/2/1943 11500 9.4 USGS 6627000 6/10/1905 11400 6.05 6 USGS 6627000 6/14/1918 11400 9.5 USGS 6627000 6/12/1929 10600 6 9.1 6/13/1949 5/23/1932 USGS 6627000 10200 8.49 USGS 6627000 10100 8.64 USGS 6627000 6/14/1965 10100 8.74 USGS 6627000 5/30/1958 9940 6 8.73 USGS 6627000 5/13/1962 9470 8.51 USGS 6627000 6/15/1906 9310 6 5.55 USGS 6627000 5/26/1904 9000 5.48 USGS 6627000 6/8/1938 8870 8.32 USGS 6627000 6/12/1970 8760 6 8.02 USGS 6627000 6/18/1903 8750 5.25 USGS 6627000 6/15/1924 8740 USGS 6627000 6/12/1933 8.58 8660 6 6/7/1968 6/15/1927 USGS 6627000 8620 8.14 USGS 6627000 8.05 8460 USGS 6627000 6/12/1942 8450 6 8.19 6/20/1953 USGS 6627000 8280 8.12 USGS 6627000 6/5/1956 8150 6 7.97 USGS 6627000 6/15/1935 8010 8.31 USGS 6627000 6/17/1911 7950 6 8.2 USGS 6627000 6/6/1945 7900 8.27 USGS 6627000 6/22/1947 7820 6 8.18 USGS 5/29/1922 6627000 7720 7.7 USGS 6627000 6/17/1950 7530 7.84 USGS 6627000 5/22/1948 7500 8.07 USGS 6627000 6/1/1936 7410 6 8.06 USGS 6627000 5/31/1951 7320 6 7.57 USGS 6627000 6/8/1925 7020 6 7.49

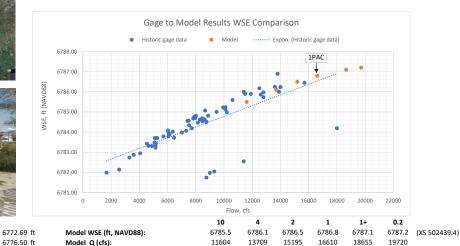




Gage datum "0" NGVD29: Gage datum "0" NAVD88:

Predicted WSE at gage using NAVD88 datum, ft

00 0	
6784.20	
6786.45	
6786.24	
6786.00	
6786.90	
6786.25	
6785.98	
6785.74	
6785.87	
6786.18	
6785.90	
6785.90	
6782.55	
6786.00	
6785.60	
6784.99	
6785.14	
6785.24	
6785.23	
6785.01	
6782.05	
6781.98	
6784.82	
6784.52	
6781.75	
6784.50	
6785.08	
6784.64	
6784.55	
6784.69	
6784.62	
6784.47	
6784.81	
6784.70	
6784.77 6784.68	
6784.08	
6784.20	
6784.54	
6784.57	
6784.07	
6783.99	
6783.73	
0/03./5	



2010

1957

6776.50 ft Model Q (cfs):

NOAA NWS Flood Categories Flood Categories (in feet) Major Flood Stage: 10.5 Flood category elevations, ft (NAVD88) 6787.00 9.5 6786.00 6785.00 6784.00 Historic crests elevation, ft (NAVD88) Historic Crests (1) 10.49 ft on 06/09/2011 (2) 10.40 ft on 06/20/1917 (3) 10.17 ft on 05/28/2014 (4) 10.16 ft on 06/13/2010 (5) 9.75 ft on 06/14/1957 Show More Historic Crests Event yea 6786.99 2011 6786.90 1917 6786.67 2014

6786.66

6786.25

(P): Preliminary values subject to further review

Recent Crests (1) 9.23 ft on 06/23/2019 (P) (2) 6.69 ft on 05/28/2018 (3) 7.89 ft on 06/11/2017

(4) 8.65 ft on 06/10/2016 (5) 7.70 ft on 06/12/2015

Description of flood impact based on NWS flood stages.

10.5 Major flood. Widespread flooding occurs in Saratoga

10.49 Record stage established on June 9 2011

Major flooding occurs at the Deer Haven RV Park just north of Saratoga. Minor flooding of homes occurs along the left and right river banks in Saratoga. Veterans Island Park is inundated with flood waters. A majority of the golf course near the Saratoga inn is undervater. Water approaches the base of wooden steps at the northeast corner of the Sierra Madre Trout Clubhouse 100 ft downstream on the left river bank. 9.5

Flooding of low lying areas at the Deer Haven RV Park intensifies and becomes more widespread. Standing water inundates yards of homes along the river in town. Flood waters begin impacting access to Veterans Island Park. The golf course near the Saratoga inn becomes inundated with water.

8.5 Flood stage. Low lying areas in the Deer Haven RV Park just north of Saratoga begin to be impacted by flood waters. Water approaches low lying areas of homes along the river in town. Water enters low lying areas of Veterans Island Park.

Bankfull stage. Water approaches the low lying areas with only minor flooding. 7.5

USGS	6627000	6/1/1937	6370	6	7.53	6784.03
USGS	6627000	5/29/1919	6150	6	7.4	6783.90
USGS	6627000	3/28/1960	6070	6	7.46	6783.96
USGS	6627000	5/10/1916	6060	6	7.3	6783.80
USGS	6627000	6/19/1946	6030	6	7.58	6784.08
USGS	6627000	5/14/1941	5710	6	7.29	6783.79
USGS	6627000	6/15/1959	5270	6	7.21	6783.71
USGS	6627000	4/10/1930	5220	6	7.2	6783.70
USGS	6627000	6/8/1964	5160	6	6.94	6783.44
USGS	6627000	6/4/1963	5150	6	6.73	6783.23
USGS	6627000	6/2/1915	5140	6	6.85	6783.35
USGS	6627000	6/5/1944	5100	6	7.21	6783.71
USGS	6627000	6/1/1939	5080	6	6.99	6783.49
USGS	6627000	6/19/1969	4900	6	6.81	6783.31
USGS	6627000	6/3/1940	4650	6	6.82	6783.32
USGS	6627000	6/2/1961	4540	6	6.93	6783.43
USGS	6627000	6/8/1931	4060	6	6.45	6782.95
USGS	6627000	5/23/1954	3600	6	6.38	6782.88
USGS	6627000	4/17/1955	3300	6	6.24	6782.74
USGS	6627000	6/2/1966	2570	6	5.64	6782.14
USGS	6627000	5/13/1934	1680	6	5.49	6781.99
USGS	6627000	5/30/1913	7550	6		6776.50

7.23

clerk@saratogawyo.org

From:	Kaitamaria Pounds <kaitamaria.pounds@wyo.gov></kaitamaria.pounds@wyo.gov>
Sent:	Thursday, January 19, 2023 4:32 PM
To:	clerk@saratogawyo.org
Subject:	Grant 1177 Town of Saratoga
Attachments:	Grant 1177 W&S Award letter.pdf; Grant 1177 W&S agreement.pdf

Caution! This message was sent from outside your organization.

Allow sender Block sender

Good Afternoon,

Attached to this email is your grant agreement and grant award letter for the Spring Avenue Waterline Project that was approved October 27, 2022. Please print the grant agreement on legal paper and return a signed copy to our office. If you have questions or concerns regarding your grant agreement or award letter, please let us know.

Thank you,

Kaitamaria Pounds Grants and Loans Officer Office of State Lands and Investments 122 West 25th Street, Suite W103 Cheyenne, WY 82002 307.777.7453

E-Mail to and from me, in connection with the transaction of public business, is subject to the Wyoming Public Records Act and may be disclosed to third parties.

WYOMING OFFICE OF STATE LANDS AND INVESTMENTS

122 West 25th Street Cheyenne, WY 82002 Phone: 307-777-7331 Fax: 307-777-3524 slfmail@wyo.gov



MARK GORDON Governor

JENIFER E. SCOGGIN Director

Water and Sewer ARPA Grants

Grant and Subaward Notification

Subrecipient Information

Name: Town of Saratoga

Unique Entity Identifier (UEI): EKLNJSBTNSH3

Address: 110 E spring Ave.

City, State, Zip Code: Saratoga, WY 82331

Contact Title & Name: Marie Christen

Award Information

FAIN# SLFRP0005					
Federal Agency: US Department of Treasury					
Federal Award Date: March 11, 2021					
CDFA# and Name: 21.027 American Rescue Plans Act					
Award Amount: \$1.1 Billion					
Is Award Research and	Development: No				

State Agency Providing Award Information:

Name: Office of State Lands and Investments

Address: 122 West 25th Street

Cheyenne, WY 82002

Contact Name: Beth Blackwell

Phone: 307-777-6373

Email Address: elizabeth.blackwell@wyo.gov

Federal Award Project Description:

The American Rescue Plan Act, State and Local Fiscal Recovery Funds (SLFRF) program.

Subaward Periods:

Grant Performance Period:

Start Date: March 3, 2021

End Date: December 31, 2026

Authorized Funding:

Grant #	Original Amount	Project Name
WS-1177	\$966,268	Spring Avenue Water Line Replacement Project

Applicable Regulations, Terms, and Conditions:

Regulations: 31 CFR Part 35, Federal Register / Vol. 87, No. 18 / Thursday, January 27, 2022 / Rules and Regulations

Indirect Cost Rate:

Yes

No X

Cost Rate Applied Indirect Costs Not Allowed

GRANT ARPA-1177

STATE OF WYOMING STATE LOAN AND INVESTMENT BOARD ARPA Grant Agreement

- **Parties.** The parties to this Reimbursement Agreement (Agreement) are the State of Wyoming, Office of State Lands and Investments (OSLI), whose address is: 122 West 25th Street, Cheyenne, Wyoming, 82001, and the grant recipient, Town of Saratoga (Grantee), whose address is: 110 E spring Ave. Saratoga, WY 82331. ÷
- The purpose of this Agreement is to set forth the terms and conditions by which OSLI will disburse State and Local Fiscal Recovery Funds (Grant Funds) pursuant to the American Recovery Plan Act (ARPA) and 2022 Wyo. Sess. Laws Ch. 50 § 2(c), FN 18. Grant Funds disbursed under this Agreement shall reimburse only expenditures for the Project approved by the State Loan and Investment Board (the Board) pursuant to Chapter 41 of the Board's rules. Purpose of Agreement. d
- (Effective Date). The term of the Agreement is from the Effective Date through the end of the period during which the Inspector General for the U.S. Department of the Treasury may audit the State's use of ARPA Funds. Term of Agreement. This Agreement is effective when all parties have executed it ë

4. <u>Payment</u>.

- OSLI shall disburse Grant Funds to the Grantee to reimburse Project expenditures. Total reimbursements under this Agreement shall not exceed nine-hundred sixty six thousand two hundred eight (\$966,268). Disbursements from OSLI shall be made within forty-five (45) days after submission of an invoice. A.
- Should the reimbursement requested by the Grantee fail to comply with all federal and State laws, Board rules, and the terms and conditions set forth in this Agreement, OSLI shall not disburse Grant Funds. ä
- 5. <u>Responsibilities of Grantee</u>. The Grantee agrees:

A. Drawing Funds.

- and incurred e shall request reimbursement only for expenses incu the Project described in the application attached to incorporated into this Agreement as Attachment A. Grantee completing The . .
- invoices and supported by adequate proof that such obligations are due and owing and have been incurred for expenses that are eligible pursuant to this Agreement, Board rules, and all relevant federal and State laws. Grant Funds shall not be spent for any other purpose or project. The Grantee shall submit a request for reimbursement accompanied by ÷

ARPA Grant Agreement between the State of Wyoming, Office of State Lands and Investments and Town of Saratoga Page 1 of 152

B. Construction. The Grantee shall:

- and supervision professional appropriate for management of the Project. arrangements Make Ξ
- (ii) Provide to OSLI all project plans and specifications.
- including but not limited to, state statutes regarding local preferences, procurement, accounting, and contractor retainage accounts. statutes, Be solely responsible for its compliance with all applicable state (iii)
- the and Provide the OSLI with access to all information on all aspects of the project and make available for inspection such documents and reports on progress of the work and on the results of tests of materials a workmanship or other information as may be requested by the OSLI. (jv)
- Establish payment schedules providing that all work shall be completed prior to December 31, 2026. Σ
- all Grant Funds are encumbered by October 31, 2024 and expended by December 31, 2026. Ensure that (ii)
- If the Project has not been bid before the Effective Date, submit to OSLI the following materials prior to issuing an advertisement for bids: (vii)
- of-way for the construction and long term operation and maintenance of the Project have been secured and recorded; An attorney's title opinion, a letter and documents from a title company or abstractor, or other proof and certification acceptable to the OSLI that all access, easements, and rights**a**
- Engineer's cost estimate and proposed construction budget for the Project; **e**
- Any and all appropriate permits issued by the Wyoming Department of Environmental Quality; and ٩
- of a Retainage Account pursuant to Wyo. Stats. §§ 16-6-702, -704, and -705. The Grantee shall provide to OSLI Retainage or Interest Bearing account documentation in order for OSLI to send retainage funds to the The Grantee shall keep OSLI staff informed on a Contractor's plan for use Grantee for deposit in the Contractor's identified retainage account. (iiii)
- The Grantee shall require a completed Affidavit Acknowledging Payment to Materialmen, Subcontractors and Laborers (available at http://lands.wyo.gov) from Prime Contractor with all requests for progress 5 (ix)

ARPA Grant Agreement between the State of Wyoming, Office of State Lands and Investments and Town of Saratoga

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payment beginning with the second request pursuant to Wyo. Stat. § 16-6-1001(a)(iv).

- The Grantee shall submit Final Payment Documentation to OSLI pursuant Stats. §§ 16-6-116, -117, and 15-1-113(h), to the extent those provisions are applicable to the Project. to Wyo. \mathbf{x}
- business days to review the proposed change. Upon written approval of OSLI, the Grantee shall execute an amendment or change order to affected agreements. If the Grantee executes an amendment or change order without OSLI approval, OSLI reserves the right to withhold reimbursement for such a request until it is able to confirm the change complied with Board rules and all relevant federal and State laws. If the change does not comply with Board rules and all relevant federal and State laws, OSLI shall not disburse Prior to ordering a change to the project, the Grantee shall submit proposed changes to OSLI for review. The State shall have a minimum of five (5) any funds for expenses related to the change. (xi)
- The Grantee shall establish and maintain sufficient internal controls to ensure that Grant Funds are spent in accordance with this Agreement, Board rules, and all State and federal laws. Ċ
- regulations, including compliance with any applicable provisions of Wyo. Stat. § The Grantee shall comply with all applicable state and federal laws, rules, and 16-6-1001 and all applicable state procurement laws. D.

6. Special Provisions.

¥.

- Treasury; all applicable regulations published pursuant to section 602 and 603 of the Social Security Act; 31 C.F.R. Part 35; and all guidance issued by Treasury regarding the foregoing. The Grantee shall take all necessary actions to comply awarded herein is subject to Uniform Administrative Requirements of 2 C.F.R. Part 200, et seq.; any additional requirements set forth by the U.S. Department of the Administration of Federal Funds. The Grantee agree its use of the Grant Funds with all requirements for the use of these federal funds.
- **Ineligible Expenditures.** If OSLJ or the Inspector General for the U.S. Department of the Treasury determines that any of the Grant Funds were not utilized for an eligible expense under ARPA, the Grantee shall repay such funds within fourteen (14) days to OSLJ. In the event the Grantee does not repay the Grant Funds, the obligation shall be booked as a debt of the Grantee owed to the State of Wyoming. The Grantee further agrees to provide OSLI, upon request, a full and complete accounting as to the use of the Grant Funds; said accounting to be done in accordance with generally accepted accounting principles and shall be provided to the OSLI within a reasonable time. B.

ARPA Grant Agreement between the State of Wyoming, Office of State Lands and Investments and Town of Saratoga Page 3 of 152

- may perform an audit or examination of the books and records of the Grantee at any time and without notice, and that the Board or its designee may at any time OSLI, or another approved designee of the Board, without notice perform on-site visits and inspections of the project being funded. State Inspection of Records. U,
- Department of the Treasury shall have access to any books, documents, papers, Federal Audit and Access to Records. The Inspector General for the U.S. electronic data and records of the Grantee which are pertinent to this Agreement. d.
- Board Rules. The grant and this Agreement are governed by Chapter 41 of the Board's rules and subject to all applicable provisions therein. In the event of any inconsistency between this agreement and the Board's rules, the Board's rules shall control. E.

8. General Provisions.

¥.

- this Agreement which are mutually agreed upon by the parties shall be incorporated by 2 Amendments. Any changes, modifications, revisions, or amendments written instrument, executed by all parties to this Agreement.
- to this Agreement as a whole and not to any particular provision or part. The Courts Applicable Law, Rules of Construction, and Venue. The construction, interpretation, and enforcement of this Agreement shall be governed by the laws of the State of Wyoming, without regard to conflicts of law principles. The terms "hereof," "hereunder," "herein," and words of similar import, are intended to refer of the State of Wyoming shall have jurisdiction over this Agreement and the parties. The venue shall be the First Judicial District, Laramie County, Wyoming. Venue. and ä
- Neither party shall assign or otherwise transfer any of the rights or delegate any of the duties set out in this Agreement without the prior written consent of the other party. The Grantee shall not use this Agreement, or any portion thereof for collateral Assignment Prohibited and Agreement Shall Not be Used as Collateral. for any financial obligation without the prior written permission of OSLI. Ü
- **Availability of Funds.** Each disbursement obligation under this Agreement is conditioned upon the availability of government funds which are appropriated or allocated for the payment of this obligation and which may be limited for any reason including, but not limited to, congressional, legislative, gubernatorial, or administrative action. If funds are not allocated and available for continued performance of the Agreement, this Agreement may be terminated at the end of the period for which funds are available. OSLI shall notify the Grantee at the earliest possible time if this Agreement will or may be affected by a funding shortage. No penalty shall accrue to OSLI in the event this provision is exercised, and OSLI shall not be obligated or liable for any future payments as a result of termination under this section. ġ,

ARPA Grant Agreement between the State of Wyoming, Office of State Lands and Investments and Town of Saratoga Page 4 of 152

- applicable federal, state, and local laws and regulations in the performance of this Compliance with Laws. The Grantee shall keep informed of and comply with all Agreement. ы
- **Entirety of Agreement.** This Agreement, consisting of eight (122) pages, and Attachment A, consisting of fifteen (15) pages, represent the entire and integrated A areament between the parties and supersede all prior negotiations, representations, and agreements, whether written or oral. In the event of a conflict or inconsistency between the language of this Agreement and the language of any attachment or document incorporated by reference, the language of this Agreement shall control. E
- immediately notifies the other party of the extent and nature of the problem, limits delay in performance to that required by the event, and takes all reasonable steps to Agreement if such failure to perform arises out of causes completely beyond the control and without the fault or negligence of the nonperforming party. Such causes epidemics, quarantine restrictions, freight embargoes, and unusually severe weather. This provision shall become effective only if the party failing to perform Neither party shall be liable for failure to perform under this may include, but are not limited to, acts of God or the public enemy, fires, floods, Force Majeure. minimize delays. Ċ
- arising from its own conduct. Neither party agrees to insure, defend, or indemnify Indemnification. Each party to this Agreement shall assume the risk of any liability the other. H.
- the performance of its duties under this Agreement. The Grantee shall assume sole responsibility for any debts or liabilities that may be incurred by the Grantee in fulfilling the terms of this Agreement and shall be solely responsible for the payment of all federal, state, and local taxes which may accrue because of this Agreement. Nothing in this Agreement shall be interpreted as authorizing the Grantee or its agents or employees to act as an agent or representative for or on or of the State of Wyoming for any purpose. Consistent with the express terms of this Agreement, the Grantee shall be free from control or direction over the details of behalf of the State of Wyoming or OSLI or to incur any obligation of any kind on behalf of the State of Wyoming or OSLI. The Grantee agrees that no health or similar benefits available to State of Wyoming employees will inure to the benefit of the Grantee or the Grantee's agents or employees as a result of this Agreement. No Employment Relationship. The Grantee shall not be considered an employee workers' compensation, unemployment insurance hospitalization benefits, Ι.
- the Wyoming Fair Employment Practices Act (Wyo. Stat. § 27-9-105, et seq.), the Americans with Disabilities Act (ADA), 42 U.S.C. § 12101, et seq., and the Age Discrimination Act of 1975 and any properly promulgated rules and regulations Nondiscrimination. The Grantee shall comply with the Civil Rights Act of 1964, thereto and shall not discriminate against any individual on the grounds of age, sex, ŗ

ARPA Grant Agreement between the State of Wyoming, Office of State Lands and Investments and Town of Saratoga Page 5 of 152

the with connection ш. disability or origin, performance under this Agreement. religion, national color, race,

- be in writing either by regular mail or delivery in person at the addresses provided Notices. All notices arising out of, or from, the provisions of this Agreement shall under this Agreement. \mathbf{K}
- illegal or unenforceable, the remainder of the Agreement shall continue in full force Severability. Should any portion of this Agreement be judicially determined to be and effect, and the parties may renegotiate the terms affected by the severance. Ľ.
- **Single Audit Requirements.** The Grantee agrees that if it expends an aggregate amount of seven hundred fifty thousand dollars (\$750,000.00) or more in federal funds during its fiscal year, it must undergo an organization-wide financial and compliance single audit. The Grantee agrees to comply with the audit requirements of the U.S. General Accounting Office Government Auditing Standards and Audit Requirements of 2 C.F.R. Part 200, Subpart F. If findings are made which cover any part of this Agreement, the Grantee shall provide one (1) copy of the audit report to OSLI and require the release of the audit report by its auditor be held until adjusting entries are disclosed and made to OSLI's records. Z.
- pursuant to W.S. §1-39-101, et seq., and all other applicable law. Designations of venue, choice of law, enforcement actions, and similar provisions should not be construed as a waiver of sovereign or governmental immunity. The parties agree that any ambiguity in this Agreement shall not be strictly construed, either against all immunities and defenses available to them as sovereigns or governmental entities or for either party, except that any ambiguity as to immunity shall be construed in and Board do not waive sovereign immunity by entering into this Agreement and the Grantee does not waive governmental immunity. Each of them specifically retains Sovereign Immunity and Limitations. The State of Wyoming, OSLI, favor of immunity. ż
- not be construed so as to create such status. The rights, duties, and obligations to this individual or entity the status of third-party beneficiary, and this Agreement shall Third-Party Beneficiary Rights. The parties do not intend to create in any other Agreement and shall inure solely to the benefit of the parties to this Agreement. The provisions of this Agreement are intended only to assist the parties contained in this Agreement shall operate only between the parties determining and performing their obligations under this Agreement. Ö.
- Time is of the Essence. Time is of the essence in all provisions of this Agreement. Ч.
- Titles Not Controlling. Titles of sections and subsections are for reference only and shall not be used to construe the language in this Agreement. Ò

ARPA Grant Agreement between the State of Wyoming, Office of State Lands and Investments and Town of Saratoga Page 6 of 152

- Waiver. The waiver of any breach of any term or condition in this Agreement shall not be deemed a waiver of any prior or subsequent breach. Failure to object to a breach shall not constitute a waiver. Я.
- **Counterparts.** This Agreement may be executed in counterparts. Each counterpart, when executed and delivered, shall be deemed an original and all counterparts together shall constitute one and the same Agreement. Delivery by the Grantee of an originally signed counterpart of this Agreement by facsimile or PDF shall be followed up immediately by delivery of the originally signed counterpart to OSLI. Ś

THE REMAINDER OF THIS PAGE WAS INTENTIONALLY LEFT BLANK.

ARPA Grant Agreement between the State of Wyoming, Office of State Lands and Investments and Town of Saratoga Page 7 of 152 **Signatures.** The parties to this Agreement, either personally or through their duly authorized representatives, have executed this Agreement on the dates set out below, and certify that they have read, understood, and agreed to the terms and conditions of this Agreement. The signatory for the Grantee also hereby certifies that he or she is authorized to sign this Agreement on behalf of the Grantee and bind the Grantee to the terms herein. 6

The Effective Date of this Agreement is the date of the signature last affixed to this page.

STATE OF WYOMING, OFFICE OF STATE LANDS AND INVESTMENTS:

Date		Date
Jenifer Scoggin, Director	GRANTEE: Town of Saratoga	(Signee Name and Title)

ATTORNEY GENERAL'S OFFICE: APPROVAL AS TO FORM

Patrick Miller, Assistant Attorney General

ARPA Grant Agreement between the State of Wyoming, Office of State Lands and Investments and Town of Saratoga Page 8 of 152 The State



Item 12)

DEPARTMENT OF REVENUE

Herschler Building 3rd Floor East 122 West 25th Street Cheyenne, Wyoming 82002-0110 E-Mail: directorofrevenue@wyo.gov Web: http://revenue.wyo.gov

MARK GORDON, Governor BRENDA HENSON, Director Telephone (307) 777-7961 DOR Main FAX (307) 777-7722 Property Tax FAX (307) 777-7527 Excise FAX (307) 777-7542 Mineral FAX (307) 777-7849 Liquor FAX (307) 777-6255

January 23, 2023

Town of Saratoga PO Box 486 Saratoga, WY 82331

Dear Mari Christian:

The Wyoming Department of Revenue has reviewed the districts documentation. Based on this review, the documents on file, and pursuant to the reporting requirements outlined in W.S. 39-13-102(p), and 39-13-104(k)(iv), the Department has determined that the district is Compliant for the tax year noted below.

<u>Tax Year</u>	Approval Type	Map	Legal	<u>Resolution</u>
2023	Compliant	Approved	Approved	Approved

Compliance status means that this district has met all of the minimum requirements as defined by Wyoming statute and the Department's administrative rules.

Any missing or rejected documentation should be submitted to the DOR as soon as possible. All documents provided to the Department must meet the requirements established in Chapter 21, Section 5 of our agency rules. You can find this document on the Department's website at http://wyo-prop-div.wyo.gov/ under Tax Districts > General Information > Rules. If you do not have Internet access, we can mail a copy for your review.

This notice is the current, final determination and supersedes all other notices you may have received from the Department. If you should have any questions or concerns regarding this matter, please feel free to contact us.

Sincerely,

David Chapman Manager, Technical Services Group 307-777-5289 dave.chapman@wyo.gov

AARP FLAGSHIP GRANT APPLICATION 2023

Attach map

Basic Information:

Applicant Organization Town of Saratoga, Wyoming PO Box 486 Saratoga, WY 82331 https://www.townofsaratoga.org/ https://www.facebook.com/saratogatownhall

Organization Contact

Stacy Crimmins, grant writer and project coordinator, 307-329-7150 crimminsassociates@gmail.com

Community Details:

Rural Carbon County

Project Details:

Project Description

The Town of Saratoga is creating a new landscaped park: "Never Forget Park". The park project began in 2008 after a local young man, Army SSgt. Tyler Pickett, was killed in action in Iraq and will be a tribute to all those who have sacrificed their precious lives for the sake of others.

Never Forget Park will include a memorial sculpture, open-air pavilion, ADA compliant benches, handicapped accessible restrooms and parking. Lush plantings of native species will provide shade to the open space. Light posts installed along the sidewalk will aid those using the park after dark. Flagpoles with each of the five armed forces flags will be installed and lit from dusk to dawn. Several gabion basket benches will be installed and will have veteran's memorial plates attached.

Volunteers will fill gabion baskets with river rock use high-density composite decking for the seats. A work day will be organized for community members to complete this project and at least half of the volunteers are expected to be over the age of 50. School children will work with the local conservation district to plant the trees and shrubs as part of their school curriculum.

Currently, the space is a patch of gravel and weeds and is used for overflow parking to the adjacent Veterans Island Park. The North Platte River flows around the island. This park is the location of numerous events such as family reunions, music festivals, and community picnics. It features a playground, walking path with connection to the free mineral hot springs, barbeque picnic shelter and a skate park. "Never Forget Park" is along a busy street that leads to premier lodging facilities and to Saratoga Lake and will be a source of pride for residents and visitors alike. The Town of Saratoga's (pop. 1700) park committee is comprised of private citizens, veterans and councilmen and has collaborated with American Legion Post #54, Platte Valley Arts Council, Inc. and Order of the Eastern Star.

Project Short Summary

The Town of Saratoga is creating a new landscaped park: "Never Forget Park". The park project began in 2008 after a local young man, Army SSgt. Tyler Pickett, was killed in action in Iraq and will be a tribute to all those who have sacrificed their precious lives for the sake of others.

Project Timeline

June: Curb & gutter, sidewalks, flag poles, irrigation and hydro-seeding installed and completed July: benches, plantings and lighting installed August: park open to the public September: asphalt and parking lot striping installed October: November: pavilion built and installed

Social Impact Goal

Increasing social connections between older adults and all residents of the community

Project Type

Permanent physical improvements in the community

Project Category

Public space activation with a focus on the needs of those 50-plus

Project Deliverables

Deliverable 1: The Town of Saratoga will install new decorative light posts along sidewalks **Quantity:** 12 posts

Deliverable 2: The Town of Saratoga will purchase materials to make gabion basket benches with composite decking seats, which are ADA compliant **Quantity:** 20 benches

Deliverable 3: The Town of Saratoga will organize volunteers (50% being age 50 and older) to assemble benches and install them in the park **Quantity:** 50 volunteers

Deliverable 4: The Town of Saratoga will organize volunteers (75% being age 50 and older) to compile list of veterans from Saratoga and install memorial plaques **Quantity:** 12 volunteers

Deliverable 5: The Town of Saratoga will install AARP branded signage in the park

Quantity: 3 signs

Deliverable 6: The Town of Saratoga will plant trees and shrubs in the park, with help from school children and volunteers over the age of 50 years **Quantity:** 150 children, 5 volunteers

Deliverable 7: The Town of Saratoga will open the park to the public with a ribbon cutting ceremony by August 15, 2023 **Quantity:** 1 event

Deliverable 8: The Town of Saratoga has a goal of attendees at the ceremony, with at least 50% over the age of 50 **Quantity:** 100 attendees

Project Narrative:

Organizational Livable Community Activities

The Town of Saratoga has developed into a retirement community over the past three decades and amenities (ex. parks, mineral hot springs, restaurants, shopping, community center) and services (ex. police, paved streets, snow plowing) have positively affected residents over the age of 50 years.

A new full-service medical clinic and long-term nursing facility is due to open Spring 2023 and will satisfy the medical needs of the entire community, including those over the age of 50 years. This project enhances the outdoor public spaces of the community and encourages multi-generational social experiences.

Community Engagement

In 2013, a 50,000 square foot community center with theater, banquet hall, and meeting rooms was opened. The facility was all privately funded and raises funds (in excess of \$40,000) each year for new maintenance projects.

The new "Never Forget Park" will need many volunteers to complete the project, given the tight budget of the project. Most volunteers will be older than 50 years of age, but projects will encourage all age groups to participate.

Goals of Project

Commitment of additional funds by private or public sector Overcome funding barriers in implementing larger efforts Other: Honor Veterans from all five branches off the armed services

Older Adults

The park will honor veterans (KIA, POW, active duty or deceased) by creating a serene memorial area for remembrance. The new park will have handicapped accessible parking spaces and restrooms.

Role of Volunteers

Yes

Volunteers will assemble gabion basket benches, plant trees and shrubs, and compile a list of veterans for memorial plaques.

Diversity and Inclusion

None (92% of Saratoga residents are White)

Disparities

Yes

The new park will be free for anyone who wishes to enjoy it. Saratoga's poverty level is 8.9% and that demographic is mostly females under the age of 44. About 10.6% of those living in poverty are over the age of 50 years.

Veterans and Military Families

Yes

"Never Forget Park" is a tribute to SSgt. Tyler Pickett who was killed in action, but also to everyone who serves/served our country to protect our freedoms and rights. Seventy-seven (or 70%) of Saratoga's veterans served in Vietnam, which is two times greater than any other conflict and greater than the US's 43%.

Federal Investment

No

Project Budget:

Grant Amount and Budget

Total Grant Amount Requested: \$50,000 Contracted services costs--\$10,000 : electrical contractor Materials and supplies--\$40,000 : benches, plantings, light poles, restrooms Travel expenses-- \$0 Staff costs--\$0

Matching/Supporting Funds and In-Kind Support

Nonprofit--\$2500 : volunteers @ \$15/hour Private--\$5000 : grant writer, project coordinator Public-- \$20,000 : heavy equipment use and labor

Resolution No. 2023-03
A RESOLUTION AUTHORIZING SUBMISSION OF AN APPLICATION TO THE GRANT/LOAN GRANT/LOAN PROGRAM ON BEHALF OF THE GOVERNING BODY OF THE TOWN OF SARATOGA, CARBON COUNTY, WYOMING,
FOR THE PURPOSE OF AARP COMMUNITY CHALLENGE 2023 GRANT APPLICATION FOR BENEFIT OF "NEVER FORGET PARK"
(TITLE AND PUROSE OF PROJECT)
WITNESSETH WHEREAS, the Governing Body for the TOWN OF SARATOGA,
desires to participate in the: AARP Community Challenge 2023 Flagship Grant Program
oject; and Body for t project; a
WHEREAS, the AARP Community Challenge 2023 Flagship Grant Program (NAME OF GRANT/LOAN PROGRAM)
program requires that certain criteria be met, as described in the AARP Community Challenge 2023 Flagship Grant Program Rules and Regulations
(NAME OF GRANT PROGRAM) governing the program, and to the best of our knowledge this application meets those criteria; and, NOW, THEREFORE, BE IT RESOLVED BY THE GOVERNING BODY OF THE
that a grant application in the amount of \$ \$50,000
be submitted to ARP Community Challenge 2023 Flagship Grant Program (NAME OF GRANT/LOAN PROGRAM)
for consideration to assist in funding "Never Forget Park"
(NAME OF PROJECT)
BE IT FURTHER RESOLVED, that Stacy Crimmins, Joe ParsonsNFP committee members
(NAME & TITLE OF PERSONS) are hereby designated as the authorized representatives of the TOWN OF SARATOGA to act on behalf of the Governing Body on all matters relating to this grant or loan application.
PASSED, APPROVED AND ADOPTED THIS Tuesday, February 7, 2023
Signature
Printed CHUCK DAVIS, MAYOR, TOWN OF SARATOGA
Attest:
Signature MARIE CHRISTEN, TOWN CLERK

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TOWN OF SARATOGA

P.O. BOX 486 110 E. Spring Avenue

SARATOGA, WYOMING 82331 www.saratoga.govoffice2.com

Phone: 307-326-8335

Fax: 307-326-8941

55 Fax

Councilman Michael Cooley

Mayor Chuck Davis Councilwoman Kathy Beck Councilman Jerry Fluty

Councilman Jacob Fluty

Email: townhall@saratogawyo.org

Proclamation

Wyoming Professional Water and Wastewater Operator Week February 6-12, 2023

Whereas, Wyoming's certified drinking water treatment, drinking water distribution, and wastewater collection and wastewater treatment operators are professionals that perform a vital service for our state; and

Whereas, Wyoming's professional operators protect public health by removing contaminants from our drinking water, delivering safe drinking water to our taps, efficiently delivering wastewater to treatment facilities, and correctly treating wastewater; and

Whereas, Wyoming's professional operators preserve high quality of Wyoming's lakes, rivers, and streams by ensuring the proper treatment of wastewater; and

Whereas, Wyoming's professional operators properly operate and maintain water and wastewater equipment and facilities, ensuring the longevity of one of the states' largest infrastructure investments; and

Whereas, clean, safe drinking water and our pristine natural environment is central to our quality of life and Wyoming's future; and

Whereas, it is fitting to recognize and honor the work of professional operators in protecting the public's health, our environment and water resources, and the water and wastewater infrastructure of Wyoming;

Now, Therefore, I, J. W. Yetter, Mayor of the Town of Meeteetse, do proclaim the week of February 6 through February 12, 2023, as:

Wyoming Professional Water and Wastewater Operator Week

and further extend appreciation to our Public Works Employees, and to all Water and Wastewater Operators for the vital services they perform and their exemplary dedication to the communities they represent.

Dated this 7th day of February, 2023

Chuck Davis, Mayor

Attest: _____ Marie Christen, Clerk





ommunities are increasingly using visioning as a public participation technique. Its purpose is to build consensus regarding a community's common future. Visioning is a useful and accepted part of the comprehensive planning process.

"A vision is like a lighthouse, which illuminates rather than limits, giving direction rather than destination."

—James J. Mapes, Foresight First

Using Visioning in a Comprehensive Planning Process

Anna Haines

What is visioning?

Visioning is a process by which a community defines the future it wants. Through public involvement, communities identify their purpose, core values and vision of the future.

Visioning:

- Emphasizes community assets rather than needs.
- Assesses community options and opportunities on the basis of shared purposes and values.
- Stresses early and continuous public involvement in the process.
- Acts as a stand-alone process or part of a comprehensive planning process.

TYPES OF PARTICIPANTS

- Economic sectors: agriculture, manufacturing, services, tourism, others.
- Organizations: art and culture, unions, churches, environmental, youth, others.
- Local government: elected officials, police, transportation, housing, others.
- Personal characteristics: age, ethnicity/race, sex, income level, homeowners/renters, others.
- Political views: conservative/liberal/moderate and pro- and anti-growth

A consensus-building technique

Within a comprehensive planning process, visioning can be used as a consensus-building technique. Visioning facilitates the development of an effective comprehensive plan by focusing attention, "on how to organize collective thought and action within an inter-organizational network in which no one person, group, organization or institution is fully in charge".

Multi-jurisdictional initiatives, for example, may benefit by using visioning to build consensus on core values and to help people realize that despite differences they share many of the same long-term goals.

Figure 1. Steps in a visioning process

Step 1 🏓	Step 2 🖈	Step 3 🌩	Step 4 🏓	Step 5
Get started	Community	Establish task	Thematic	Community
	visioning	forces	visioning	feedback
	workshop		workshops	workshop

A visioning exercise can bring a community together as people recognize their shared values and purposes, and articulate a shared vision of their community. The vision serves to lay out what the community should look like physically, socially and environmentally in 5, 10 or 20 years. A visioning exercise creates a sense of ownership in community residents to the extent that they want to see their vision come to fruition over a period of years.

INGREDIENTS OF A VISION STATEMENT

- Positive, present-tense language
- Qualities that provide the reader with a feeling for the region's uniqueness
- Inclusiveness of the region's diverse population
- A depiction of the highest standards of excellence and achievement
- A focus on people and quality of life
- A stated a time period
 Source: The National Civic League Press

Many communities suffer from divisive perspectives involving past issues and policies. It is difficult for a local government to spearhead a comprehensive planning process when a community is divided into factions. Visioning can be a way to establish consensus on general beliefs and values. However, if there is too much distrust (for example, to the point where community leaders and others avoid talking to each other), a different technique, such as community mediation, will be needed to bring people together.

What are the results of visioning?

The results of visioning can include:

- An overall community vision statement
- Thematic vision statements that can address all the elements of the comprehensive planning law ("Smart Growth"), such as housing, transportation and natural resources. (A visioning process must remain focused on visioning and not drift towards too much detail or specific solutions.)
- Better communication lines developed within the community.
- Context for consideration and adoption of long-range functional goals and related policies.
- A "sounding board" during inventory and analysis of data. Asking how trends and other data fit into your community's vision can spur a more useful discussion about it.
- Grounded discussions and decisions when devising land use criteria and resulting policies.
- "Human glue" when naysayers challenge the adoption of your community's comprehensive plan.

How can visioning be incorporated into a comprehensive planning process?

There are at least two approaches that can be used to bring visioning into the planning process. Many communities develop a vision at the beginning of the planning process that acts as a guide for the rest. Conducting visioning at the beginning of the process builds a foundation upon which to build and evaluate the rest of the process. Ciitizens feel they are in control and that their input is meaningful when visioning is conducted early on. This implies, however, that planners, politicians and others must give up control of the results and trust that citizens will develop a vision (and goals and objectives) that are both useful and appropriate for that community.

Figure 2. Visioning parallels of	comprehensive	planning proces	SS
----------------------------------	---------------	-----------------	----

Step 1 Plan for planning	Step 2a* → Community visioning workshop Step 2b*→ Data collec-	Step 3 + Strategy formulation	Step 4 Select preferred alternatives	Step 5 → Draft plan	Step 6 Plan review and approval	Step 7 + Plan imple- mentation	Step 8 Monitor, reassess & amendment
	tion and analysis		*Steps 2a and 2b visioning exercis		ously. Data is strategi	ically introduced t	hroughout the

In contrast, some places develop a vision after the issues step in the planning process. This type of vision acts more like a mission statement, but nevertheless can guide the rest of the process. In this model the planners and politicians are maintaining some control over the process. The risk is that citizens will not trust the results of the plan and more effort will be needed by planners to ensure trust and ownership of the resulting plan.

Visioning efforts try to maximize the number of people participating in them by establishing effective participation strategies such as press releases, advertisements and invitations to a broad set of community stakeholders. No one is excluded from visioning sessions and everyone has an equal voice. Representation from all parts of a community is necessary. In essence, visioning acts as the "human glue" to the planning process by getting a broad spectrum of people from a community involved and excited about their community's future.



Preparing for the visioning process

Before adopting visioning, your community should ask a few questions:

- Why should our community use visioning? If your community already has a good sense of where it is going, you don't need to go through a visioning process. However, if you hear lots of grumbling and disagreements about growth and change, perhaps a vision can help look at these issues carefully.
- Do we need visioning for all aspects of our community? If your community feels it has a good sense of where it is headed except for one area, a visioning exercise is possible for only that one area. For example, many communities continue to experience problems with declining downtowns. After trying different methods for revitalization, people aren't satisfied with the results. Visioning can be used to define a focused plan for downtown.
- Should we always use visioning in a comprehensive planning process? There are situations when visioning is not a useful tool. Visioning does not make sense if a community is absorbed in a narrowly defined crisis, or if stakeholders have no faith in the value of public dialogue. In addition, if your community has a well-developed sense of itself, and land use issues are not overly contentious, a visioning process may not be useful.

Figure 3. Visioning as a step with comprehensive planning process

Step 2 Data collec- tion and analysis	Step 3 rep 3	Step 4 🏓 Visioning	Step 5 Strategy formulation	or iss vi: us
	Step 6 +>	Step 7 +>	Step 8 +> Plan review	Step 9 Plan in
	Data collec- tion and	Data collec- tion and analysis	Data collec- tion and analysis Visioning identification Step 6 Step 7 Step 7	Data collection and analysis Issue Visioning Strategy formulation Step 6 ➡ Step 7 ➡ Step 8 ➡

Step 6 →Step 7 →Step 8 →Step 9 →Step 10SelectDraft planPlan reviewPlan imple-Monitor,preferredand approvalmentationreassess andalternativesrecedurerecedure

Adapted from Mark Hilliker, Citizen Participation In-Service, March 2000

Advantages and disadvantages of visioning

There are several **advantages** to using visioning in your comprehensive planning process.

Visioning:

- Serves as a catalyst. It can bring community residents together to talk about their community in new ways. After visioning, community residents often are motivated to get more involved in their community.
- Creates excitement in community residents about the planning process. People like to know that they can be a part of their community in meaningful ways.
- Keeps the process on track. Because a vision statement(s) have been created, community residents can make sure that the rest of the planning process addresses the issues raised from the visioning exercise and addresses how to achieve the vision.
- Keeps implementation moving forward. Again, because of the excitement created around the visioning process and the outcomes of visioning, community residents are motivated to keep track of the actions proposed to achieve the vision they helped to create.

There are also a few **disadvantages** to visioning.

Visioning can:

- Add to the cost of the planning process. Because visioning is an intensive public participation process, it can involve much organization. However, many planning or land use committees are willing to work on organizing visioning workshops because they recognize their importance in the overall planning process.
- Create expectations. While the advantage of visioning is that it generates excitement and serves as a catalyst for the rest of the process, it can also create expectations that the local government cannot fulfill. It is important to create short-term goals and objectives so that people can begin to see results fairly quickly.
- Depend on a facilitator. It is difficult to conduct visioning without a group of facilitators to make the process a successful one. However, many communities have trained a local planning or land use committee to facilitate visioning workshops. This has proved not only to be successful, but the committee walks away feeling its members have learned a new skill and have accomplished something meaningful.

Summary

Visioning is a useful tool in comprehensive planning. It can easily be included in the comprehensive planning process and can occur parallel to data collection and analysis. Vision statements provide a framework or hook upon which to hang ideas and information. Without an overall vision, gathering data and creating goals and objectives are often unconnected to anything meaningful. Thus, visioning provides a rationale and the framework for more meaningful questions. Finally, visioning can assist a community in identifying important and current issues, whether the debate centers on cell towers, gravel pits, or urban sprawl and farmland preservation.



References

For more detailed information on visioning, you can get copies of **Building Our Future: A Guide to Community Visioning** (G3708) by Gary Green, Anna Haines and Stephen Halebsky from Cooperative Extension Publications at the address on the back page. If you would like assistance on community visioning, please contact either Gary Green at 608-262-9532 or Anna Haines at 715-346-2386.

- Green, Gary Paul, Timothy O. Borich, Robert D. Cole, David L. Darling, Connie Hancock, Stuart H. Huntington, Mary Simon Leuci, Bill McMaster, David B. Patton, Frederick Schmidt, Anne Heinz Silvis, Roger Steinberg, Dewey Teel, Jerry Wade, Norman Walzer, and Julie Stewart. 2001, Vision to Action: Take Charge Two. Ames, IA: North Central Regional Center for Rural Development (Report No. RRD 182). This manual provides materials for conducting a community visioning project and developing action plans. The project synthesized the "best practices" from several Midwestern states. The manual is available from the North Central Regional Center for Rural Development.
- Moore, Carl M., Gianni Longo and Patsy Palmer. 1999. Visioning. pp. 557–589 in *The Consensus Building Handbook*, edited by Lawrence Susskind.

Oregon Visions Project. 1998. A Guide to Community Visioning: Hands-On Information for Local Communities. This guide provides a comprehensive approach to visioning; suggestions for designing and implementing an effective visioning process; ideas and examples for using graphics in visioning; and contacts and resources for finding additional information. Information on the manual can be obtained from Steven Ames, Chair APA Oregon Visions Project, 325 SE 14th Avenue, Portland, Oregon 97214 (503-235-3000) (scames@aol.com).

- Okubo, Derek. National Civic League. 1997. The Community Visioning and Strategic Planning Handbook. Denver Colorado. This publication is used widely in helping communities design, develop and facilitate community-wide planning projects. It is especially useful on drawing a broad group of participants into the process. The publication is available from the National Civic League, 1445 Market Street, Suite 300, Denver, Colorado. (303-571-4343) www.ncl.org/ncl ncl@ncl.org.
- Peterson, Mark. Harnessing the Power of Vision: Ten Steps to Creating a Strategic Vision and Action Plan for Your Community. Little Rock, Arkansas: University of Arkansas Cooperative Extension Service. This widely used manual outlines a tenstep process to developing a strategic vision and action plan in a community. It also provides wonderful overheads and references. It is available form the Economic and Community Development Section, University of Arkansas Cooperative Extension Service, PO Box 391, Little Rock, AR 72203 (501-671-2072).

The Center for Rural Pennsylvania. Planning for the Future: A Handbook on Community Visioning. Harrisburg, PA. This manual provides a process for community visioning, detailed instructions for each session, workshop agenda, resources, references and other information that communities can use to design a visioning process. Available from The Center for Rural Pennsylvania, 212 Locust Street, Suite 604, Harrisburg, PA 17101 (717-787-9555) www.ruralpa.org info@ruralpa.org.

Example vision statement from City of Lodi

Vision for Our Community: Lodi 2025

In 2025, Lodi is a community that links the future with the past by recognizing the importance of history in growth and development. The center of our small town is a pedestrianfriendly main street that celebrates historical architecture, while our waterways and surrounding vistas nourish the health and beauty of the valley.

Land Use and Growth Management

Our community is committed to planning and community involvement in directing its future growth to meet the needs of our residents. Our community encompasses a mix of distinct neighborhoods and districts, and by encouraging compatible land uses within those districts, we are maintaining our unique small-town character, protecting natural resources, and promoting sustainable development and growth.

Downtown Revitalization

Our revitalized downtown promotes a pedestrian-friendly retail and government center that maintains and enhances our city's historic and architectural integrity.

Business Retention and Expansion

Our community fosters business development and recognizes the importance of a balanced business district with retail shops, services, facilities, and light industries.

Housing and Historic Preservation

Our exemplary community is committed to historic preservation, conservation of neighborhood character, beautification of residential settings, and provision of housing that meets the needs of diversified social and economic groups. Our historic homes provide a bridge from the past to the future and enhance the beauty and warmth of the community. There is widespread public awareness of historic preservation programs and ongoing restoration of Lodi's historic homes, businesses, parks and transportation systems. Every home in the historic districts has been restored to its original condition.

New residential development is carefully designed with the preservation of natural settings and resources woods, creeks and wetlands. Neighborhoods are picturesque with period lighting, fencing and walkways. Our long-range planning has thwarted sprawl by providing development that is sympathetic to, and respectful of, the topography, the environment and changing societal demographics. Ample housing is available to meet the needs of different economic groups and the desires and requirements of residents across the life span.

Community Services and Public Works

Our community services and facilities maintain their functionality, address the needs of our diverse population, and adapt and change as the community grows. Services include programs that promote a neighborly atmosphere that reflects the concerns of individuals and families in our community.

Natural Resources

Our community is situated in scenic Lodi valley surrounded by tree-covered bluffs and bisected by the pristine, trout-filled Spring Creek, which travels through Lodi Marsh, known across the state as home to abundant wildlife. An enlightened community advocates for watershed and shoreline preservation, maintenance and improvement of its existing vistas, parks, trees and green spaces, and managed growth in areas suitable for development. Much of the above can be attributed to fact that the Lodi school system is a national model for environmental education in the tradition of Aldo Leopold's concept of community and John Muir's principles of living in harmony with the environment.

Parks and Recreation

Our citizens and government are committed to Lodi's natural heritage. We cooperate to enhance and maintain our beautiful parks and other natural green spaces while providing quality recreational activities and equipment for the benefit of the entire community. A green corridor connects Lodi, both bonding the community together and linking it with the surrounding natural environment.



Author: Anna Haines is an assistant professor at the University of Wisconsin–Stevens Point and a land use specialist with the University of Wisconsin–Extension, Cooperative Extension.

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Incorporating Visioning into Comprehensive Planning (G3752)

I-10-01-2M-300

Request for Proposals Planning Consulting Services Transportation Alternatives Master Plan

Town of Saratoga, WY

The Town of Saratoga is seeking proposals from qualified planning firms to undertake a comprehensive planning process for a Master Plan for a pedestrian and bicycle pathways network in Saratoga, WY, including an ADA transition plan. The plan will identify all critical existing resources and will direct the phased developments and ongoing maintenance of shared-use paths and similar facilities to increase transportation alternatives in the Town of Saratoga.

1. Introduction

The Town of Saratoga, population 1,702, is a growing community located in Southeastern Wyoming situated on the banks of the upper North Platte River, at the foot of both the Snowy Mountain Range and Sierra Madre Mountain Range. The area provides for exceptional outdoor recreation activities and is home to a very active outdoor population. Saratoga is on the way to two scenic highway routes and 20 miles south of Interstate 80.

Sidewalks as a whole are limited and sporadic throughout the Town of Saratoga. This consequently creates a lack of consistent pedestrian access. Aside from a few undefined trails that can be found in some recreational areas, there is little to no pedestrian trail infrastructure. For a community with so much adjacent access to the North Platte River, the lack of any trail system is a missed opportunity to better serve and enhance access for pedestrians and cyclists. Currently, for those citizens who are wheelchair bound, the only option for transport is to travel on the road due to the lack of ADA compliant sidewalks. For school age children, there are limited sidewalks connecting the schools to each other, to the local library, practice fields or residential districts.

A town wide Transportation Alternatives Master Plan shall provide conceptual plans for the development of trails, sidewalks and pathways that will improve the connectivity between parks, natural areas, hot springs, schools, downtown, library, hospital, and grocery store, as well as a plan to bring current pedestrian infrastructure into ADA compliance.

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2. Master Plan Goals & Scope of Services

The core of this project is a planning process that identifies and prioritizes hard and soft pedestrian and bicycle facility projects based on existing conditions and the needs of the local community. The main deliverable will be a document defining a comprehensive system of public access to community assets and a phased action plan for development and long-term maintenance of pathways and trails. While the offeror shall provide their approach for the development of the Transportation Alternatives Master Plan, at minimum, the process and outcome should entail:

- 1. A cohesive vision for developing sidewalks and trails in the Town of Saratoga while establishing a model for sustainable maintenance and fiscal support.
- 2. Recommendations for discrete projects, phases, costs for development.
- 3. Articulating strategies for implementing the plan with clear action steps.
- 4. Estimating an annual budget amount to sustain a pathways and trails program at the future levels of infrastructure as recommended in the plan, and suggesting management models for pathways program.
- 5. Inventory of existing Town sidewalks, including accessibility and quality. Provide a system to determine the priorities and budget for maintenance and upgrades of the items in order to bring into ADA compliance.
- 6. Recommend surface types, materials, widths, etc. to establish a safe and cohesive look and feel for all Saratoga trail corridors. Illustrative prototypes encouraged.
- 7. Illustrative pathway plan depictions including interpretive themes, user type and trail prototypes, prototypes for trailhead access points, and wayfinding signage hierarchy.
- 8. Review existing funding sources, research potential new revenue streams and provide a 5-year action plan to direct the Town moving forward. Include potential partnerships with scheduled WYDOT improvements on HWY 130.
- 9. Provide a cost estimate for the total implementation of the master plan, including engineering and professional service costs, construction and material costs, etc.
- 10. Production of Transportation Alternatives Master Plan for The Town of Saratoga including an ADA Transition Plan.

Additional Services Required:

Public Engagement Plan

A main goal of the project is to effectively engage local citizens and stakeholders. Engaging the public and gathering public support is a critical element of the Master Plan process, especially in a rural, small town. The consultant will be responsible for creating and executing a Public Engagement Plan including, but not limited to:

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- Developing a steering committee of trail users, invested parties and stakeholders;
- Developing strategies for meaningful public involvement to define Plan goals and objectives;
- Facilitate Visioning Workshops for town officials and the public;
- Coordinating materials, logos, events, milestones, etc. for public engagement;
- Running public meetings;
- Providing multiple channels/platforms for engagement (e.g. surveys, focus groups, etc.);
- Gathering, synthesizing and incorporating the input for proposed projects;
- Preparing a summary of the outreach method and responses, to be included in the final plan appendices.
- The final plan should be a fair representation of the participation of the citizens and, when possible, provide a measurement of support for the final plan.

Project Administration

- Direct all project work including staff assignments, progress tracking, budget oversight and quality control;
- Facilitate coordination meetings with the steering committee to report on project status, resolve issues and identify additional needs;
- Prepare agendas, materials and take meeting notes;
- Form and maintain stakeholder registry for communications and project involvement purposes;
- Provide monthly invoices and written progress reports.

Following the finalization of the plan, the consultant shall supply three print copies and a digital version of the plan and all associated maps, documents, and exhibits to the Town of Saratoga. The format and presentation should be appropriate for both a technical and lay audience as the plan will be referenced in detailed project planning as well as garnering public support. The successful proposer should also be prepared to present the final Transportation Alternatives Master Plan to the Saratoga Town Council, Planning and Zoning Commission, and the public.

3. Proposal Evaluation

Proposals will be evaluated by a committee organized by the Town of Saratoga Planning and Zoning Commission on the criteria listed in Section 7. Committee members will use an objective point system to evaluate the proposals received relative to one another. Firms are encouraged to structure the proposals to address the information in the order listed.

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<u>Understanding the Project</u> - The firm must demonstrate a comprehension of the role and function of this contract in meeting the needs of the Town and respond to all elements requested in the RFP.

<u>Meaningful Public Input & Innovative Engagement</u> - The submitted proposal should identify the proposed methods for soliciting public input on the various aspects and issues identified in the plan. The proposal should indicate the number of public engagement sessions recommended and other recommended means of keeping interested parties engaged and informed during the planning process. Examples from other projects must be provided. Consideration will be given to the nature and number of public input sessions and the firm's experience with web based, social media, and other innovative engagement techniques.

<u>Qualification of the Firm</u> - Considerations will be given to the firm's experience with other pathways master plans undertaken and completed, preferably for towns of similar size. Please include contact information for references. You may provide website links for relevant documents.

<u>Qualifications of the Personnel</u> - Considerations will be given as to the qualification of the individuals assigned to the completion of the Transportation Alternatives Master Plan, including the staff time to be devoted to the project. Please include relevant resumes.

<u>Consultant Availability</u> - Provide a statement of availability and the location of key personnel that will work on the Saratoga project.

<u>Projected Schedule</u> - It is anticipated that the contract for consulting services will be awarded by the end of April 2023. It is the Town's goal to complete the adoption of the Transportation Alternatives Master Plan by March 2024. The proposal is to include a schedule with an anticipated timeline for completion, including start date, progress meetings, and draft reports in advance of a final presentation and ending with adoption by the Town Council.

5. Project Schedule

Action	Location	Date	Time
Solicitation Advertisement	Saratoga Sun, Laramie Boomerang, Town Website	2/16/2023	N/A
Proposals Due	Saratoga Town Hall	3/16/2023	4:00 PM

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Action	Location	Date	Time
Interviews (if held)	Saratoga Town Hall	3/27-3/31 2023	TBD
Selection Committee Recommendation		4/5/2023	5:00 PM
Contract Negotiations with Successful Proposer		4/6-4/14 2023	
Town Council Approval of Contract	Saratoga Town Hall	4/18/2023	6:00 PM
Begin Contract (Estimated)		4/19/2023	
Project Completed (Estimated)		March 2024	
Adoption of Transportation Alternatives Master Plan by the Town Council (Estimated)	Saratoga Town Hall	4/2/2024	6:00 PM

6. Proposal Submittal Instructions

To be considered, five (5) hard copies and one digital copy of the complete proposal must be submitted in a sealed envelope by **4 p.m. March 16, 2023,** delivered to:

By Mail:

Transportation Alternatives Master Plan - RFP Town of Saratoga Planning Commission PO Box 486 Saratoga, WY 82331

By Hand:

Transportation Alternatives Master Plan - RFP Saratoga Town Hall 110 E. Spring Avenue Saratoga, Wyoming 82331

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7. Selection Procedure

Subsequent to the deadline for acceptance of proposals, the selection committee will evaluate each proposal and will determine ranks based upon materials submitted using the qualifications-based selection criteria. A short list of consultants, based on the highest scores, may be selected for in-person interviews. The Town will attempt to reach a final agreement with the highest scoring Consultant.

Contract discussion and negotiation will follow award selection. If an agreement cannot be reached with the top ranking firm, the Town will contact the firm with the next ranked proposal and attempt to negotiate with that firm. The process will be repeated until an agreement is reached. The selected firm will be notified of the final approval of the contract. Firms not selected will be notified following the approval of the contract.

Selection Criteria

Proposals will be evaluated by a committee organized by the Town of Saratoga Planning and Zoning Commission. They will be evaluated on the following criteria:

- Understanding of Scope of Services 10 points
- Experience with Projects of Similar Scope and Function 20 points
- Effective and Innovative Public Engagement Strategies 20 points
- Project Approach/Methodology 25 points
- Project Schedule 10 points
- Skills, Experience & Availability of Project Team 15 points
- In-Person Interviews, if Held 100 points

This project is funded by a WYDOT Transportation Alternatives Programs (TAP) grant. Cost components cannot be used as an evaluation factor for federal funded Architectural and Engineering services. **Please do not include any pricing/price proposal in the submitted proposal.**

8. Additional Information

Questions regarding the proposal may be directed by email to: McCall Burau, Chairman Planning & Zoning Commission <u>mccall.burau@gmail.com</u>

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To be added to the official Proposer's List and ensure that you will be notified of changes or addendums to the above project, email <u>mccall.burau@gmail.com</u> with the following information:

Project Name Bidder Name Bidder Contact Person Email of Contact Person

Request for Proposals for a Transportation Alternatives Master Plan For The Town of Saratoga, Wyoming

The Saratoga Planning Commission will accept proposals until 4:00PM MST, March 16, 2023, from individuals and/or organizations that specialize in non-motorized transportation studies. Five (5) copies of the proposal and one electronic copy shall be submitted to the following address by the above noted deadline:

Transportation Alternatives Master Plan - RFP Town of Saratoga Planning Commission PO Box 486 Saratoga, WY 82331

The Request for Proposal, including a more in-depth scope of service definition, is available on the Town of Saratoga website at: www.townofsaratoga.org

Proposal will be evaluated on the Consultant's depth of response to the RFP. Certain Consultants may be selected for personal interviews based on the proposals before a final selection is made. The successful Consultant should be prepared to define service delivery dates and sign a contract no later than April 19th, 2023.

Proposals received after the deadline will not be considered. If there are any questions regarding any part of the Request for Proposals, they should be directed to the Planning and Zoning Commission Chairman, McCall Burau, at <u>mccall.burau@gmail.com</u>. Proposals delivered in person should be hand carried to Saratoga Town Hall, 110 E. Spring Avenue, Saratoga, WY. Mailed proposals should be sent to the above address. Both methods of delivery are subject to the proposal deadline date and time.

1/18/2023	14158

Date

Ship To

P.O. Number	Terms	Rep	Ship	Via	F.	.O.B.		Project
		RC	1/18/2023					
Quantity	Item Code		Descript	ion		Price Ea	ach	Amount
3 Е	Equipment Misc .abor	INSTALLATION- *Remove and re	Indoor Bike with Conse	ole s at no charge			533.33333 465.00 0.00%	1,600.00T 465.00 0.00
						Total		\$2,065.00

Invoice #

Bill To





INVOICE # 12082022-1

TERMS

DATE

12/8/2022

Sarah Laughlin 214 W Elm St

Nathan@coloradocardio.com

314 E. 4th St

BILL TO

Loveland, CO 80537 Phone: (970)-714-4042

Saratoga, WY 82331

rec@saratogawyo.org

DATE	Source	PAYMENT DUE BY/TERMS	SALES REP
12/8/2022	Google/Ellipticals	Balance Due	Nathan Buderus

(307)-321-1170

DESCRIPTION			UNIT PRICE	AMOUNT
(Delivery/Install) Pay \$675 to Delivery Team		1	675.00	\$675.00
Cybex 625T Treadmill #	1152	1	1,599.00	\$1,599.00
PRECOR 956I EXPERIENC	CE TREADMILL #1651	1	1,899.00	\$1,899.00
Life Fitness Row GX Wat	ter Rower #1978	1	1,199.00	\$1,199.00
**Treadmills will not op	perate on a GFI Outlet which are often found in basem	ents and garages*	*	-
	Thank you for your business!	SUBTOT	AL	\$5,372.00
	1 YEAR WARRANTY ON PARTS	TAXABL	E TOTAL	-
ENSY SYSEE	Payment Options:	Deposit		-
	Venmo: @Shane-Vanoene	TAX RA	ТЕ	6.70%
	Paypal: Shane@coloradocardio.com	ТАХ		-
	Cash or Check	TOTAL		\$5,372.00

X:___

venmo

SIGNATURE

PRINTED NAME

DATE

If you are not fully satisified with your product purchase, Colorado Cardio will exchange, or provide you with a full store credit. The policy applies if you are within 30 days of your exercise equipment delivery date and the returned product is in good working condition. Delivery and set-up charges are non-refundable and standard pick-up charges apply. Sales are final on all special order and clearance items. Thank you for your business and support.

Town of Saratoga

P.O. BOX 486 110 E. Spring Avenue SARATOGA, WYOMING 82331

Councilman Mike Cooley Councilwoman Kathy Beck

Mayor Chuck Davis

Phone: 307-326-8335 Fax: 307-326-8941 Councilman Jacob Fluty Councilman Jerry Fluty

February 8, 2023

CCSD #2 Recreation Board P. O. Box 1035 Encampment, WY 82325

Re: Grant Applications

To Whom it May Concern:

Enclosed are six copies of four different grant applications for the CCSD #2 Recreation Board grant process. It is difficult to prioritize the applications as all the projects are equally important and any amount of funding received towards these projects would be greatly appreciated.

- \$9000 for Open Gym Supervisors at the Platte Valley Community Center Gym
- \$2,500 for maintenance chemicals and supplies for the Saratoga Municipal Pool
- \$2,500 for employee lifeguard, CPR/First Aid, CPO certification, water safety instructor certifications/recertifications for employees of the Saratoga Municipal Pool
- \$1,000 for kids life jackets, floats, and pool noodles at the Saratoga Municipal Pool

Thank you for your past support of Saratoga recreation projects and for your future consideration. Should you have any questions, please feel free to contact me directly, with the information provided below as the contact person for this grant application.

Sarah Laughlin, Recreation Director PO Box 486 - 214 W Elm Street Saratoga, WY 82331 Phone – 307.326.8338 email – rec@saratogawyo.org

Sincerely,

Sarah J. Laughlin Recreation Director Town of Saratoga



Town of Saratoga Recreation Department 2023-24 Open Gym Grant Proposal

Master Plan:

- 1. This grant request is for continued funding of the open gym program that has been in existence for several years and is held at the community center gymnasium and multipurpose room and the Town of Saratoga weight room.
 - a. The Saratoga Recreation Department is requesting funds to compensate the supervisors for their time in offering the open gym program. We intend to have the facility open on evenings and weekends, an average of twenty hours per week year round, a total of 1000 hours.
 - b. There are no utilities required for this proposal.
 - c. There are no easements or right-of-ways involved in this proposal.
- 2. The ability to provide residents, young and old, access to a facility where they can play basketball, volleyball, and various other indoor activities as well as walk in a controlled environment on even ground is a priority for the Town of Saratoga Recreation Department. With supervision, our open gym program also allows access to the indoor cycling room and weight room for a more well-rounded recreational opportunity.

Development Plan:

1. The current open gym program consists of using the gym and multi-purpose room at the community center, the Town of Saratoga weight room, and indoor cycling room. It gives individuals a set time to play basketball, volleyball, pickleball, lift weights, walk, etc., and in general, an opportunity to improve their overall health. During the winter, we offer open gym times for adults and youth. We currently offer open gym times Monday through Friday during the day and Monday through Thursday nights in an attempt to provide more access to the gym and weight room in a supervised situation. We intend to extend hours to 3 hours daily on the weekend days to allow more access to the gym and weight room. During the summer we offer "youth" open gym two or three times a week during the day and in the evenings for high school and college students and other adults. The scope of open gym will continue to change and evolve as specific needs are identified and addressed and new activities are added.

Finance Plan:

- 1. It is proposed that the Carbon County School District #2 Recreation Board provide the funding to compensate the supervisors for the open gym program sponsored by the Town of Saratoga Recreation Department.
- 2. The Town of Saratoga would like to pay the supervisors a wage of \$10.00 per hour. In consideration of 900 projected hours for the year, the total amount requested for open gym funding is \$ 9,000.00.
- **3.** The Town of Saratoga and Community Center Joint Powers Board will be supporting this grant by providing the buildings and equipment. The Town of Saratoga Recreation Director will be overseeing the supervisors.

Maintenance Plan:

- 1. The open gym program consists of using the community center gym and multi-purpose room and Town of Saratoga weight room and indoor cycling room so maintenance of the facilities will be provided by the Town of Saratoga and the Community Center Joint Powers Board. It will be the responsibility of the supervisors to open the gym, weight room and cycling room and to properly lock up at the end of each session. They will also be responsible for making sure the areas are left clean and that all equipment is put away. The Town of Saratoga will oversee the management and compensation of the open gym supervisors.
- 2. We do not anticipate that the cost of maintenance of these facilities will increase significantly as a result of this project.

Statement of Need:

- 1. With the assistance of grant funding from the CCSD#2 Recreation Board, the Saratoga Recreation Department will be able to continue with its open gym program. If funds are not secured through this grant, the open gym hours will have to be reduced.
- 2. Other sources of funding are being used for different projects and are not available.
- **3.** The goal of the Town of Saratoga Recreation Department is to provide as many different recreation activities to Platte Valley residents as possible. It is believed that the open gym program has been of great benefit to the residents of our community; and since we have participants from Encampment as well as Saratoga, the open gym program benefits the neighboring communities too. The Town of Saratoga, in cooperation with Carbon County School District #2, would like to make the best use of the facilities available by providing a supervised location for people to maintain or improve their physical conditioning and provide fun, affordable activities. The proposed open gym program will provide people of all ages a safe place to positively affect their lives by improving both their physical health and mental well being.

Town of Saratoga Recreation Department 2023-24 Swimming Pool Grant Proposal

Master Plan:

- 1. The scope of this grant application is to purchase the essential pool supplies and chemicals, secure funding for employee training, including lifeguard, water safety instructor certifications/recertifications, certified pool operator certification and equipment for pool recreation and safety.
 - a. We are requesting funds to purchase the chemicals and supplies to properly maintain and operate the swimming pool for the 2023-24 fiscal year, secure funding for employee training, and various equipment for recreational use.
 - b. There are no utilities affected by this request.
 - c. There are no easements or right-of-ways affected by this proposal.
- 2. To be able to purchase the appropriate chemicals and supplies to maintain a clean, healthy pool, have properly trained and certified employees is the priority of the Town of Saratoga Recreation Department for this facility. New pool recreation and safety equipment will provide a safe and encouraging outdoor recreational space during the summer months.

Development Plan:

The Saratoga Municipal Pool was part of a beautification project prior to the 2022 season. Updates included concrete repair, steps and handrails added to the kiddy pool, patchwork and painting of kiddy pool, interior paint in bathrooms, and countertop resurfacing throughout the interior of the pool building. The during the 2022 season of the Saratoga Pool, we established more consistent hours and offered scheduled water aerobic fitness classes. Although the pool opened a week later than scheduled due to inclement weather and all new staff, the pool remained open to the public one week later than usual closing the Friday after Labor Day. The pool was even able to offer swimming days for the Saratoga elementary school at the end of our season. Going forward, the Town of Saratoga intends to hire back 75% of our seasonal staff, hire a full-time pool manager, and offer swimming lessons to the youth of the valley. Weather permitting, the pool is slated to open Memorial Day weekend and remain open daily through Labor Day weekend.

As we approach a new season, priority will be given to purchasing chemicals and supplies to clean and maintain the pool according to Wyoming regulations. This will also include additional disinfecting products for surfaces and equipment and hand sanitizer. In addition, we need to train and certify incoming lifeguards and water safety instructors to enable us to offer Red Cross swim lessons and more hours of open swim times. The funds secured from this grant would enable the Town of Saratoga to continue to safely operate the Saratoga Swimming Pool and water safety instructional classes, which would provide support for an important and valuable outdoor recreational facility.

The grant funding we previously received, allowed us to purchase chemicals and supplies, etc. to operate the pool, helped us certify pool employees for lifeguarding, which included CPR and first aid, and helped us certify a Certified Pool Operator required to open the pool.

Finance Plan:

1. For the Saratoga Municipal Pool, the Town of Saratoga Recreation Department is requesting the following:

- \$2,500 to purchase chemicals and supplies, including chlorine, ph increaser, water testing supplies, cleaning disinfectants and hand sanitizer, including shipping and handling.
- \$2,500 to apply towards lifeguard certifications, re-certifications, water safety instructor certifications, certified pool operator certification, including mileage, etc. charged by the instructor.
- \$1000 to purchase kids floats/life jackets and pool noodles.

The total amount requested for swimming pool funding is \$6000.00.

2. The Recreation Director for the Town of Saratoga will oversee the overall operation of the swimming pool. The Town of Saratoga will provide the utilities and incidental expenses for the pool and pool personnel. Utilities are estimated at \$10,000 for the 2023-24 fiscal year.

Maintenance Plan:

- 1. The Town of Saratoga currently provides the maintenance for the swimming pool. Town personnel perform general upkeep duties and the swimming pool personnel are responsible for the daily maintenance, water testing and cleaning of the facility.
- 2. The Town of Saratoga currently budgets \$15,000 for the repair and maintenance, capital improvements, equipment & supplies for the swimming pool. The cost of maintenance for this facility is not expected to increase with this proposal.

Statement of Need:

- 1. With the assistance of grant funding from the CCSD#2 Recreation Board, we will be able to purchase the chemicals and supplies required to appropriately clean and sanitize the pool and facility, have a properly trained and certified staff, the proper safety equipment for inexperienced swimmer, and additional recreational opportunities at the pool. As we begin the budget process for the Town of Saratoga, it is likely that funding for the various departmental budgets will be limited for the upcoming fiscal year; and therefore, grant funding will continue to be invaluable to the Saratoga Pool.
- 2. Other sources of funding are being used for different projects already in progress and are not available for this proposal.

3. It is our belief that the Saratoga Swimming Pool is and has been of great outdoor recreatid benefit to the residents of the community, residents of neighboring communities, and to the many tourists who visit our valley. The Saratoga Recreation Department, with the help of the Carbon County School District #2 Recreation Board, has the opportunity to provide a supervised location for people to maintain and improve their physical conditioning and offer people of all ages a safe place to positively affect their lives.

RESOLUTION NO. 2023-04

A RESOLUTION AUTHORIZING SUBMISSION OF A COMMUNITY IMPROVEMENT GRANT APPLICATION TO <u>CARBON COUNTY SCHOOL</u> <u>DISTRICT #2 RECREATION BOARD</u> ON BEHALF OF THE GOVERNING BODY OF THE TOWN OF SARATOGA FOR THE PURPOSE OF FUNDING FOR OPEN GYM SUPERVISORS, POOL MAINTENANCE SUPPLIES, EMPLOYEE TRAINING AND SAFETY EQUIPMENT IN SARATOGA, WYOMING

WHEREAS, the Governing Body of the Town of Saratoga desires to participate in the <u>CCSD#2</u> <u>Recreation Board grant program</u> to assist in financing the project; and

WHEREAS, the Governing Body of the Town of Saratoga recognizes the need for the project; and

WHEREAS, the <u>CCSD #2 Recreation Board grant program</u> requires that certain criteria be met, and to the best of our knowledge this application meets those criteria; and

NOW THEREFORE BE IT RESOLVED BY THE GOVERNING BODY OF

SARATOGA, that a grant application in the amount of \$15,000.00 be submitted to <u>CCSD #2</u> <u>Recreation Board</u> for consideration to assist funding for open gym supervisors, pool maintenance supplies, pool employee training and safety equipment.

PASSED, APPROVED, AND ADOPTED this 7th day of February, 2023.

THE TOWN OF SARATOGA, a Wyoming Municipal Corporation

Chuck Davis, Mayor

ATTEST:

Marie Christen, Clerk

Triple D Construction, LLC PO Box 821 Saratoga, WY 82331



Date	Estimate #
2/6/2023	1137

Phone: 307.705.2627

Fax: 866.254.2645

Name / Address

Town of Saratoga. PO Box 486 Saratoga WY 82331

	Project	
0		

Description	Qty	Rate	Total
Description Hot Pool Building - Spray foam R30 closed cell foam for side walls, roof and gables	Qty	Rate 8,960.00	8,960.00
Acceptance Signature:	Date:	Total	\$8,960.00





Knowledge for informed decision-makingSM

19-Jan-23

Town of Saratoga P.O. Box 486 110 E. Spring Avenue Saratoga, WY 82331

Attn: Chuck Davis, Mayor

Saratoga Carbon County Impact Joint Powers Board Position Re:

Mayor Davis:

I noticed the Saratoga Sun advertisement for the open board position on the Saratoga-Carbon County Impact Joint Powers Board (SCCIJPB). I am very interested in applying for that position.

My experience as a water resource engineer would be a good benefit for the SCCIJPB. I've worked in the field of water engineering for more than 35 years. For the last 14 years I was with the City of Black Hawk as their water resource engineer/manager. My main duty was to make sure the City did not run out of water. These duties included planning for the future, managing design and construction of water infrastructure, water rights administration, and reviewing plans/specs/reports for developer-initiated projects.

I've attached my resume for additional information to give a more in-depth look into my background.

Please consider me for the SCCIJPB position as I would enjoy working on the Board to help ensure that the Town of Saratoga always has a safe and reliable water now and into the future.

Regards,

Encl: James R. Ford Resume

JAMES R. FORD, P.E.

Education

Colorado State University, Fort Collins, CO, 2001 Environmental Engineering Completed Coursework for M.S.

New Jersey Institute of Technology, Newark, NJ, 1989 B.S. Civil Engineering (cum laude)

Professional Registrations and Associations

Professional Engineer, State of Colorado No. 28743 Member of Chi Epsilon, Civil Engineering Honor Society Member of Tau Beta Pi, Engineering Honor Society

Work Experience

2008-2022

1999-2000

City of Black Hawk; Black Hawk, CO

Water Manager

Administers capital improvement water projects with regard to planning, budget, design, and construction. Administers water rights engineering and accounting. Develops operations and maintenance plans related to the Water Operations and Water Resources. Develops intergovernmental agreements with other entities. Develops and monitors watershed protection programs. Develops standards, specifications, and regulations for City Ordinance. Conducts feasibility studies and manages Environmental Impact Statements/Environmental Assessments for water resources and water treatment projects. Develops the Water Department's 5-year Capital Improvement Projects budget.

2005-2008 Rothberg, Tamburini, & Winsor; Fort Collins and Denver, CO

Senior Project Manager

Project manager and design engineer for water treatment facilities, ultra violet disinfection design for water and wastewater facilities, sewer extension, water transmission lines and distribution systems. Construction manager and resident engineer for \$9M water treatment facility. Projects ranged in value of \$40K to \$9M in construction costs.

2001-2005 *McLaughlin Water Engineers*, Lakewood, CO Senior Project Manager Project manager for water and wastewater treatment facilities, transmission and distribution systems. Authored operation and maintenance manuals. Managed construction of treatment facilities. Performed hydraulic analysis of pressure and open channel flow. Projects ranged in value of \$200K to \$8.5M in construction costs.

Soldier Canyon Filter Plant, Fort Collins, CO
Assistant Manager/Plant Engineer
Assisted in the management and operation of a conventional water treatment facility. Compiled water quality data for EPA turbidity reports. Wrote Consumer Confidence Reports. Authored Standard Operating Procedures for individual treatment processes. Co-authored and presented paper titled "Plate Settler Retrofit Increases Plant Capacity While Saving Future Capital Costs" at Rocky Mountain Section of AWWA conference September 1999. Performed laboratory water quality tests.

JAMES R. FORD, P.E.

402 Sharp Struct P.O. Box 284 Saratoga, WY 82331 (303) 895-7738 jrf@FordResearchGroup.com

1990-1999	TEC, The Engineering Co. , Fort Collins, CO Project Manager/Resident Engineer Designed and managed construction of water and wastewater treatment plants. Designed water distribution and sewer collection systems as well as pump and lift stations. Modeled sanitary and water distribution systems using SWMM and water distribution system analysis software. Compiled project specifications. Resident engineer for numerous water and wastewater treatment plant projects, collection and distribution systems, roadway, and dam construction projects.
1989-1990	CDS Engineering , Loveland, CO Design Engineer Designed residential subdivisions and commercial site plans including roadway and grading designs. Compiled project schedules and cost estimates.
1989	Parsons & Associates , Fort Collins, CO Project Engineer Designed residential subdivisions consisting of utility, drainage, and roadway design. Calculated boundary surveys using coordinated geometry. Calculated cost estimates.
1987-1989	Bohler Engineering , Watchung, NJ Design/Municipal Engineer Designed municipal projects including a major sewer extension and water supply production well. Reviewed Planning and Zoning Board applications. Inspected capital improvement projects. Designed commercial site plans and residential subdivisions. Performed hydrologic and hydraulic studies using TR-55, Rational Method, and HEC-2.
1985-1987	Associated Consultants, Chester, NJ Designer/Draftsman Performed hydrologic studies for small watersheds. Designed detention basins and outlet structures. Designed vertical and horizontal roadway geometries and reduced survey field notes.

The Hon. Chuck Davis Mayor, Town of Saratoga Saratoga WY. 82331 30 January 2023

Dear Mayor Davis,

Three years ago, I was appointed to serve on the Recreation Commission. I have been honored to serve on the commission. Recently, changes in both my personal life and professions life responsibilities have put an increase demand on my time. As a result, when my term expires in April, I will not be seeking reappointment. I am sending this letter in hopes that it will provide you sufficient time to find a replacement on the commission

I believe that Sarah Laughlin is doing a great job as the director of the Recreation Commission and that the members of the board are all excellent people and the commission is in good hands.

Sincerely, Steven Niccolls Steven R mouth

Cc: The Hon. Kathy Beck

OUTLAY REPORT AND REQUEST FOR REIMBURSEMENT		MENT	OMB APPROVAL NO. 0348-0002			AGE 1 OF 1 PAGES	
FOR CONSTRUCT	TION PROGRAMS		1. TYPE OF REQUEST:	PARTIAL	2. BASIS	LASE	Item 28
3. FEDERAL SPONSORING AGENCY A WHICH THIS REPORT IS SUBMITTED:	AND ORGANIZATIONAL ELEI	MENT TO	4. FEDERAL GRAM IDENTIFYING NUM BY FEDERAL AGE	IBER ASSIGNED	5. PARTIA	AL PAYMENT REQUI	EST NO:
Federal Aviation Administration			3-56-0026-031-202	!1	AER1013	121 #6	
6. EMPLOYER IDENTIFICATION	7. RECIPIENTS ACCOUNT N OR IDENTIFYING NUMBER:		8. PERIOD COVER	RED BY THIS REQU	JEST		
			FROM:	08/15/2022	TO:	11/11/2022	2
9. RECIPIENT ORGANIZATION			10. PAYEE(Where	check is to be sent	if different fr	rom item 9)	
Name:	TOWN OF SARATOGA		Name:		WYDOT		
No. and Street:	P.O. BOX 486		No. and Street:		5300 Bish	op Blvd.	
City, State and Zip:	SARATOGA, WY 82331		City, State and Zip		Cheyenne	e, WY 82009	
	1.	I. STATU	S OF FUNDS				
CLASSIFICATION			UNCTIONS	ACTIVITI	ES	TOTAL	
	(a)	(b)		(c)			
a. Administrative Expense						\$4,	880.88
b. Preliminary Expense							\$0.00
c. Land, Structures, Right-of-Way							\$0.00
d. Architectural Engineering Basic Fees						\$91,	350.00
e. Other Architectural Engineering							\$0.00
Fees f. Project Inspection Fees						\$78,	203.52
g. Land Development							\$0.00
h. Relocation Expense							\$0.00
i. Relocation Payments to Individuals							\$0.00
and Businesses j. Demolition and Removal							\$0.00
k. Construction and Project						\$114	,641.61
Improvement Cost I. Equipment Costs							\$0.00
m. Miscellaneous Cost							\$0.00
n. Total cumulative to date (sum of)		0	0	\$289	,076.01
lines a through m) o. Deductions for program income							0
p. Net cumulative to date (Line n minus)		0	0	\$289	,076.01
Line o) q. Federal share to date)		0	0	\$289	,076.01
r. Rehabilitation Grants (100%							0
reimbursement) s. Total Federal share (Sum of lines q				0	0	\$289	,076.01
and r) t. Federal payments previously							,414.59
requested u. Amount requested for				0	C		,661.42
reimbursement v. Percent of project completed		<u></u>		0	0		39.45 %
12. CERTIFICATION		1		<u> </u>		DATE REPORT	
I certify that to the best of my	a. RECIPIENT		URE OF RIZED CERTIFYING AL	3		SUBMITTED	
knowledge and belief the billed costs of disbursements are in accordance with			OR PRINTED NAMI	E Chuck D	avis		
the terms of the project and that the		OR TITI				-	
reimbursement represents the Federal share due which has not been previously requested and that ar inspection has been performed and all	b. REPRESENTATIVE		URE OF RIZED CERTIFYING AL	3		1	
work is in accordance with the terms of the grant.	CERTIFYING TO LINE 11V	TYPED OR TITI	OR PRINTED NAM	E			

AIP:	3-56-0026-031-2021	
		[tem 28]
Airport:	Shively Fld	
Sponsor:	TOWN OF SARATOGA	
Address:	P.O. BOX 1015, SARATOGA, WY, 82331	

Project:	Improve Auto Parking, Access Road and Fence and associated work	
RFR #:	AER1013121 #6	

	Amount Allocated	Grant #	%
Federal	\$323,166.00	3-56-0026-031-2021	100.00
State	\$0.00	ASA004A	0.00
Local	\$0.00		0.00
TOTAL FUNDING	\$323,166.00		

Рауее	Invoice Number	Current Amount	Previous RFR's	Total To Date
Casper Star Tribune	AER1013121			
		\$0.00	\$1,054.88	\$1,054.88
	Administrative Cost	\$0.00	\$1,054.88	\$1,054.88
Sage Civil Engineering	AER1013121			
		\$0.00	\$189,767.52	\$189,767.52
	Architectural Cost	\$0.00	\$91,350.00	\$91,350.00
	Construction Cost	\$0.00	\$20,214.00	\$20,214.00
	Project Inspection Cost	\$0.00	\$78,203.52	\$78,203.52
Saratoga Sun	AER1013121			
		\$0.00	\$1,326.00	\$1,326.00
	Administrative Cost	\$0.00	\$1,326.00	\$1,326.00
Airport IFE Services, Inc.	AER1013121			
		\$0.00	\$2,500.00	\$2,500.00
	Administrative Cost	\$0.00	\$2,500.00	\$2,500.00
Lewis & Lewis, Inc.	AER1013121			
		\$5,661.42	\$88,766.19	\$94,427.61
~	Construction Cost	\$5,661.42	\$88,766.19	\$94,427.61
	TOTAL	\$5,661.42	\$283,414.59	\$289,076.01
	FAA Share	\$5,661.42	\$283,414.59	\$289,076.01
	STATE Share	\$0.00	\$0.00	\$0.00
	SPONSOR Share	\$0.00	\$0.00	\$0.00

		Enterneo D	and P. Darbing Aro.	immovement Dr	RPORT/SHIVELY FIE oject t Nos. ASA004B & D			
Owner: Town of Saratoga, Wyoming P.O. Box 486 Saratoga, WY 82331				Contractor	: Kilgore Companies dba Lewis & Lewis 370 A Blairtown R Rock Springs, WY	, Inc _e pad		
Estimate Number Four (4) - FINAL Construction Period: August 15 thru November 11, 2022							Date: 1	2/5/2022
ltem	Unit	Plan Quantity	Quantity Complete This Estimate	Quantity Complete Previous	Total Quantity Complete	Percent Completed to Date -	Bid Price	Total Payable
			Schedul	21				
MOBILIZATION	LS	1	0%	100%	100%	100%	\$49,000.00	\$49,00
REMOVAL OF CATTLE GUARDS	EA	1	0	1	1	100%	\$7,000.00	\$7,00
REMOVAL OF FENCE	FT	800	0	805	805	101%	\$15.55 \$106.00	\$12,51 \$3,18
REMOVAL OF PIPE (INCL FE'S)	FT	30	0	30	30	100%	\$108.00	\$18,81
REMOVAL OF SURFACING	SY	1880	0	1970 325	325	100%	\$11.35	\$3,68
REMOVAL OF SIDEWALK	SF	325	0	1180	1180	100%	\$5.15	\$6,07
REMOVAL OF CONCRETE	SF CY	1180 520	0	569	569	109%	\$56.00	\$31,86
UNCLASSIFIED EXCAVATION	CY	185	0	0	0	0%	\$83.45	\$
TOPSOIL BORROW	SY	1600	0	1620	1620	101%	\$1.90	\$3,07
SEEDING/LANDSCAPING COCONUT FIBER DITCH LINING	SY	350	0	180	180	51%	\$4.15	\$74
GEOTEXTILE, MATERIAL SEPARATION (NON-WOVEN)	SY	2000	0	1982	1982	99%	\$2.65	\$5,25
CRUSHED BASE	CY	425	0	411	411	97%	\$93.60	\$38,46
HOT PLANT MIX	TON	460	0	414	414	90%	\$200.00	\$82,80
ASPHALT BINDER (PG 64-28)	TON	29	0	23	23	79%	\$0.01	
TACK COAT	GAL	205	0	0	0	0%	\$10.80	
CMP 24 IN	FT	42	0	42	42	100%	\$195.35	\$8,2
CMP FE 24 IN	EA	2	0	2	2	100%	\$460.00	\$93
FENCE POST AND RAIL	ក	515	0	515	515	100%	\$20,45	\$10,53
FENCE, CHAIN UNK	FT	435	0	435	435	100%	\$107.80	\$46,89
GATES SINGLE SWING 48 IN	EA	1	0	1	1	100%	\$7,500.00	\$7,50
GATES DOUBLE SWING 20 FT	EA	1	0	1	1	100%	\$5,520.00 \$57,500.00	\$5,52
REMOVE AND RESET TILT GATE	EA	1	0	1	1	100%	\$129.00	\$21,67
SIDEWALK (CONC)	SY	166	0	168	168	101%	\$67.00	\$55,8
CURB AND GUTTER TYPE A	FT	830	0	834 50	50	100%	\$150.00	\$7,5
DOUBLE GUTTER	SY	50	0	190	190	100%	\$49.45	\$9,39
CONDUIT - IRRIGATION	FT	190 670	0	670	670	100%	\$39.10	\$26,1
CONDUIT - RIGID PVC 4 In	FT	2	0	0	0	0%	\$623.00	
SIGN POST, SQ TUBULAR STEEL	EA SF	5	0	5	5	100%	\$250.00	\$1,2
SIGN PANELS, ALUMINUM RELOCATE PLAQUE AND CANNON MONUMENT	LS	1	0%	100%	100%	100%	\$1,150.00	\$1,1
RELOCATE SIGNS	LS	1	0%	100%	100%	100%	\$1,250.00	\$1,25
PAVEMENT MARKING	SF	200	0	215	215	108%	\$23.00	\$4,94
WATER METER VAULT MODIFICATION (C.O. #1)	LS	1	100%	0%	100%	100%	\$5,600.00	\$5,60
	<i></i>	Seho	dule III - State/Loc	I (ASANNAD) Onl				
	1 10		0%	100%	100%	100%	\$8,000.00	\$8,00
MOBILIZATION	LS	1 360	0	360	360	100%	\$160.75	\$57,87
SANITARY SEWER MAIN 8-IN PVC MANHOLE	EA	2	ő	2	2	100%	\$10,458.00	\$20,91
					1			
al Contractor Pay Request			D. I. L. D.I.	éroa arr aa			Payable To Date	\$621,11
al Fed-Eligible (Sch. I) Due = \$534,395.08; T	otal Fed	-Eligible	Paid to Date =	\$502,355.33			pleted To Date	1
al Due this Pay Request: \$32,039.75							s 0% Retainage	4004.00
Grant 3-56-0026-031-2021, RFR #6:			8		11-	Less Pre	vious Payments	\$584,80
ount of Total Paid by this grant (100% Fede	ral) = \$3	2,039.75	5 x 17.67% =	5,661.42	Amo	unt Due Contracto	or This Estimate	\$36,3
Request for Payment Submitted By:			Engineer's Revley	<i>v</i> :			Owner's Review	<i>v</i> :
Cold You			David R.	Aluta				

later Mygin

Lewis & Lewis, Inc.

Nord K. Aflantz David R. Shultz

Sage Civil Engineering

Creed James Mayor

บบบนอายา และออยุธ เป. 13771707-1002-7110-1	1. State Project No: ASA004B						
	RTMENT OF TRAN	SPORTATION	2. FAA Project No. :	3-56-0026-034-202	1	Item 29	
AERO	NAUTICS DIVISION uite 101, Cheyenne JRSEMENT (RFR)	1 , WY 82001	3. WACIP Description:				
	FOR RT IMPROVEMENT	S	Improve Auto Parking, /	Access Road and Fence			
			4. Payment Reg. No: AER1013122 #4				
5. Sponsor: TOWN O	F SARATOGA		6. Request :	Final			
7. Airport: Saratoga	- Shively Field		8. Period Covered:	08/15/2022 T	o: 11/11/20	22	
9. Total State Grant Amount: \$16,786.0	10. Total FAA Grant An	nount: \$251,78	33.00				
			FEDERAL SHARE	SPONSOR SHARE	STATE SI	HARE	
11. Grant Split	CURRENT COST INCURRED	COST INCURRED TO DATE	90.00 %	4.00 %	6.00 9	%	
12. Administrative Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	C	
13. Preliminary/Planning Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	C	
14. Land/Structures/Right-of-Way Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	5	
15. Architectural/Engineering Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	C	
16. Project Inspection Fees	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		
17. Land Development Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	D	
18. Relocation Expenses	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0		
19. Demolition and Removal Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	D	
20. Construction and Project Improvement Costs	\$16,167.26	\$269,655.75	\$242,690.18	\$10,786.23	\$16,175	9.35	
21. Equipment Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	0	
22. Miscellaneous Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	0	
23. Total Cumulative to date (Sum of Rows 12-22)	\$16,167.26	\$269,655.75	\$242,690.00	\$10,786.75	\$16,179	9.00	
24. State Funds Previously Requested	1.848-9		area in the first		\$15,20	9.31	
25. State funds Now Requested (Row 23 Minus R	ow 24)				\$969.	69	
26. Percent of State Grant Completed to Date (Sta	ate Share in Row 23	Divided by Item 9)		112012	96.38	%	
CERTIFICATION OF SPONSOR: I certify that to the best of my knowledge and the reimbursement represents the State sha work is in accordance with the terms of the g	re due which has	costs of disbursem not been previous	ents are in accordanc ly requested and that	e with the terms of the an inspection has bee	e project and n performed	that and all	
27. LOCAL GOVERNMENT REPRESENTATIVE	(Sponsor)					264	
_{Name:} Chuck Davis		Title:					
Signature:		Date:					
WYDOT OFFICE USE ONLY:							
Name:		Title:					
Division Approval:		Date:					

OUTLAY REPORT AND REQUEST FOR REIMBURSEMENT			OMB APPROVAL NO. 0348-0002		PAGE 1 OF 1 PAGES		
FOR CONSTRUCT			1. TYPE OF REQUEST: 4. FEDERAL GRAN		2. BASIS (REQUEST	ltem 29,	
3. FEDERAL SPONSORING AGENCY A WHICH THIS REPORT IS SUBMITTED:	AND ORGANIZATIONAL ELEM	IENT TO	IDENTIFYING NUM	BER ASSIGNED	5. PARTIA	AL PAYMENT REQU	EST NO:
Federal Aviation Administration			3-56-0026-034-202	1	122 #4		
6. EMPLOYER IDENTIFICATION NUMBER:	7. RECIPIENTS ACCOUNT N OR IDENTIFYING NUMBER:	UMBER	8. PERIOD COVER	ED BY THIS REQU	EST		
NUMBER.			FROM	08/15/2022	TO:	11/11/202	2
9. RECIPIENT ORGANIZATION			10. PAYEE(Where	check is to be sent i	f different fr	rom item 9)	
Name:	TOWN OF SARATOGA		Name:		WYDOT		
No. and Street:	P.O. BOX 486		No. and Street:		5300 Bish	iop Blvd.	
City, State and Zip:	SARATOGA, WY 82331		City, State and Zip:		Cheyenne	e, WY 82009	
	11	. STATU	S OF FUNDS				
PROGRAMS		F	UNCTIONS	ACTIVITIE	ES		
CLASSIFICATION	(a)	(b)		(c)		TOTAL	
a. Administrative Expense							\$0.00
b. Preliminary Expense							\$0.00
c. Land, Structures, Right-of-Way							\$0.00
d. Architectural Engineering Basic Fees							\$0.00
e. Other Architectural Engineering							\$0.00
Fees f. Project Inspection Fees							\$0.00
g. Land Development							\$0.00
h. Relocation Expense							\$0.00
i. Relocation Payments to Individuals							\$0.00
and Businesses j. Demolition and Removal							\$0.00
k. Construction and Project						\$269	,655.75
Improvement Cost I. Equipment Costs		<u> </u>					\$0.00
m. Miscellaneous Cost							\$0.00
n. Total cumulative to date (sum of					0	\$269	,655.75
lines a through m) o. Deductions for program income				, 			,000.10
		<u> </u>					
p. Net cumulative to date (Line n minus Line o)	C		()	0		,655.75
q. Federal share to date	C		(0	\$242	,690.00
r. Rehabilitation Grants (100% reimbursement)							0
s. Total Federal share (Sum of lines q and r)	C		(0	\$242	2,690.00
t. Federal payments previously requested						\$228	3,139.63
u. Amount requested for reimbursement	((0	0	\$14	,550.37
v. Percent of project completed			(D	0		96.39 %
12. CERTIFICATION	a. RECIPIENT		URE OF RIZED CERTIFYING AL	3		DATE REPORT SUBMITTED	
knowledge and belief the billed costs of disbursements are in accordance with		TYPED OR TITI	OR PRINTED NAME	Chuck Day	vis		
the terms of the project and that the reimbursement represents the Federa share due which has not beer previously requested and that ar inspection has been performed and al	b. REPRESENTATIVE	SIGNAT	URE OF RIZED CERTIFYING	3			
work is in accordance with the terms of the grant.		TYPED OR TIT					
uio gianu	Torrest and to rate the	Toy III					

טענטטונור בווזפוטףפיוט, דאטאטאידידטעצידר דטטנטטט דו טעטטטט

AIP:	3-56-0026-034-2021	
		Item 29)
Airport:	Shively Fld	
Sponsor:	TOWN OF SARATOGA	
Address:	P.O. BOX 1015, SARATOGA, WY, 82331	

Project:	Improve Auto Parking, Access Road and Fence	
RFR #:	AER1013122 #4	

	Amount Allocated	Grant #	%
Federal	\$251,783.00	3-56-0026-034-2021	90.00
State	\$16,786.00	ASA004B	6.00
Local	\$11,190.00		4.00
TOTAL FUNDING	\$279,759.00		

Payee	Invoice Number	Current Amount	Previous RFR's	Total To Date
Lewis & Lewis, Inc.	AER1013122			
		\$16,167.26	\$253,488.49	\$269,655.75
	Construction Cost	\$16,167.26	\$253,488.49	\$269,655.75
	TOTAL	\$16,167.26	\$253,488.49	\$269,655.75
	FAA Share	\$14,550.37	\$228,139.63	\$242,690.00
	STATE Share	\$969.69	\$15,209.31	\$16,179.00
	SPONSOR Share	\$647.20	\$10,139.55	\$10,786.75

		Entrance R	OMING - SARATOG oad & Parking Area 026-031, 034, & 03	Improvement Pro	PORT/SHIVELY FIE Dject Nos. ASA004B & D	D		
Owner: Town of Saratoga, Wyoming P.Q. Box 486 Saratoga, WY 82331 Estimate Number Four (4) - FINAL					Kilgore Companies dba Lewis & Lewis 370 A Blairtown R Rock Springs, WY I	, Inc. oad		
Construction Period: August 15 thru November 11, 2022							Date: 1	2/5/2022
ltem	Unit	Plan Quantity	Quantity Complete This Estimate	Quantity Complete Previous	Total Quantity Complete	Percent Completed to Date -	Bid Price	Total Payable
			Schedule					1.0.000.0
MOBILIZATION	LS	1	0%	100%	100%	100%	\$49,000.00	\$49,000.0
REMOVAL OF CATTLE GUARDS	EA	1	0	1	1	100%	\$7,000.00 \$15.55	\$12,517.7
REMOVAL OF FENCE	FT	800	0	805	805	101%	\$106.00	\$3,180.0
REMOVAL OF PIPE (INCL FE'S)	FT	30	0	30	30 1970	105%	\$9.55	\$18,813.5
REMOVAL OF SURFACING	SY	1880	0	325	325	100%	\$11.35	\$3,688.3
REMOVAL OF SIDEWALK	SF SF	325	0	1180	1180	100%	\$5.15	\$6,077.0
REMOVAL OF CONCRETE	CY	520	0	569	569	109%	\$56.00	\$31,864.0
UNCLASSIFIED EXCAVATION	CY	185	0	0	0	0%	\$83.45	\$0.0
TOPSOIL BORROW SEEDING/LANDSCAPING	SY	1600	0	1620	1620	101%	\$1.90	\$3,078.0
	SY	350	0	180	180	51%	\$4.15	\$747.
COCONUT FIBER DITCH LINING GEOTEXTILE, MATERIAL SEPARATION (NON-WOVEN)	SY	2000	0	1982	1982	99%	\$2.65	\$5,252.3
CRUSHED BASE	CY	425	0	411	411	97%	\$93.60	\$38,469.0
HOT PLANT MIX	TON	460	0	414	414	90%	\$200.00	\$82,800.0
ASPHALT BINDER (PG 64-28)	TON	29	0	23	23	79%	\$0.01	\$0.
TACK COAT	GAL	205	0	0	0	0%	\$10.80	\$0.
CMP 24 IN	FT	42	0	42	42	100%	\$195.35	\$8,204.
CMP FE 24 IN	EA	2	0	2	2	100%	\$460.00	\$920.
FENCE POST AND RAIL	FT	515	0	515	515	100%	\$20.45	\$10,531.
FENCE, CHAIN LINK	FT	435	0	435	435	100%	\$107.80	\$46,893.
GATES SINGLE SWING 48 IN	EA	1	0	1	1	100%	\$7,500.00	\$7,500.
GATES DOUBLE SWING 20 FT	EA	1	0	1	1	100%	\$5,520.00	\$5,520.
REMOVE AND RESET TILT GATE	EA	1	0	1	1	100%	\$57,500.00	\$57,500.
SIDEWALK (CONC)	SY	166	0	168	168	101%	\$129.00	\$21,672.
CURB AND GUTTER TYPE A	FT	830	0	834	834	100%	\$67.00	\$55,878.
DOUBLE GUTTER	SY	50	0	50	50	100%	\$150.00	\$7,500.
CONDUIT - IRRIGATION	FT	190	0	190	190	100%	\$49.45	\$9,395.
CONDUIT - RIGID PVC 4 in	FT	670	0	670	670	100%	\$39.10	\$26,197.
SIGN POST, SQ TUBULAR STEEL	EA	2	0	0	0	0%	\$623.00	\$0.
SIGN PANELS, ALUMINUM	SF	5	0	5	5	100%	\$250.00	\$1,250.
RELOCATE PLAQUE AND CANNON MONUMENT	LS	1	0%	100%	100%	100%	\$1,150.00	\$1,250.
RELOCATE SIGNS	LS	1	0%	100%	100%	100%	\$1,250.00 \$23.00	\$4,945.
PAVEMENT MARKING	SF	200	0	215	215	108%	\$5,600.00	\$5,600.
WATER METER VAULT MODIFICATION (C.O. #1)	LIS .	1	100%	0%	100%	100/4	\$3,000.00	20,000
		Schee	dule III - State/Loca	al (ASA004D) Only				
MOBILIZATION	LS	1	0%	100%	100%	100%	\$8,000.00	\$8,000.
SANITARY SEWER MAIN 8-IN PVC	LF	360	0	360	360	100%	\$160.75	\$57,870.
MANHOLE	EA	2	0	2	2	100%	\$10,458.00	\$20,916.
al Contractor Pay Request.								
al Fed-Eligible (Sch. I) Due = \$534,395.08; T	atal Ead	Eligible	Paid to Date -	\$502 355 33			Payable To Date	\$621,181.
	otarreu	-ciigibie i		<i>Q</i> 502,555.55			pleted To Date	10
al Due this Pay Request: \$32,039.75							is 0% Retainage	\$0.
Grant 3-56-0026-034-2022, RFR #4:						Less Pre	vious Payments	\$584,802.
ount of Total Paid by this grant and State & 16,167.26	Local Sł	nares = \$	32,039.75 x 50).46%	Amou	int Due Contracto	or This Estimate	\$36,379.
Request for Payment Submitted By:			Engineer's Review	<i>י</i> :			Owner's Review	v:
Cald Megan			David R.	APretz	_			
Lewis & Lewis, Inc.			David R. Shultz Sage Civil Enginee	ring			Creed James Mayor	

			1. State Project No: ASA004C						
			2. FAA Project No.	3-56-0026-035-2021	Item 3				
AERO	RTMENT OF TRANS NAUTICS DIVISION uite 101, Cheyenne, JRSEMENT (RFR) (FOR	I .WY 82001	3. WACIP Description:						
	RT IMPROVEMENT	S							
			4. Payment Req. No: AER1013123 #4						
5. Sponsor: TOWN O	F SARATOGA		6. Request :	Final					
7. Airport: Saratoga	- Shively Field		8. Period Covered:	08/15/2022 T	o: 11/11/2022				
9. Total State Grant Amount: \$10,600.0	00		10. Total FAA Grant An	nount: \$159,00	00.00				
			FEDERAL SHARE	SPONSOR SHARE	STATE SHARE				
11. Grant Split	CURRENT COST INCURRED	COST INCURRED TO DATE	90.00 %	4.00 %	6.00 %				
12. Administrative Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00				
13. Preliminary/Planning Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00				
14. Land/Structures/Right-of-Way Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00				
15. Architectural/Engineering Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00				
16. Project Inspection Fees	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00				
7. Land Development Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00				
8. Relocation Expenses	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00				
19. Demolition and Removal Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00				
20. Construction and Project Improvement Costs	\$10,211.07	\$170,311.72	\$153,280.55	\$6,812.47	\$10,218.70				
21. Equipment Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00				
22. Miscellaneous Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00				
23. Total Cumulative to date (Sum of Rows 12-22)	\$10,211.07	\$170,311.72	\$153,280.00	\$6,813.72	\$10,218.00				
24. State Funds Previously Requested					\$9,606.05				
25. State funds Now Requested (Row 23 Minus F	Row 24)				\$611.95				
26. Percent of State Grant Completed to Date (St	ate Share in Row 23	Divided by Item 9)			96.40 %				
CERTIFICATION OF SPONSOR: I certify that to the best of my knowledge an the reimbursement represents the State sha work is in accordance with the terms of the	re due which has	costs of disbursen not been previous	nents are in accordance In requested and that	e with the terms of the an inspection has bee	project and that n performed and all				
27. LOCAL GOVERNMENT REPRESENTATIVE	(Sponsor)								
_{Name:} Chuck Davis									
Signature:	Date:								
WYDOT OFFICE USE ONLY:									
Name:		Title:							
Division Approval:		Date:							

	OUTLAY REPORT AND REQUEST FOR REIMBURSEMENT		OMB APPROVA	L NO. 0348-0002	P.	AGE 1 OF 1 PAGES	
FOR CONSTRUCT			1. TYPE OF REQUEST:	FINAL	2. BASIS (REQUEST		Item 30
3. FEDERAL SPONSORING AGENCY / WHICH THIS REPORT IS SUBMITTED		MENT TO	4. FEDERAL GRAN IDENTIFYING NUM BY FEDERAL AGE	IBER ASSIGNED	5. PARTIA	L PAYMENT REQUE	ST NO:
Federal Aviation Administration			3-56-0026-035-2021 AER101			123 #4	
5. EMPLOYER IDENTIFICATION	7. RECIPIENTS ACCOUNT N OR IDENTIFYING NUMBER:	IUMBER	8. PERIOD COVER	ED BY THIS REQU	JEST		
			FROM:	08/15/2022	TO:	11/11/2022	
9. RECIPIENT ORGANIZATION			10. PAYEE(Where	check is to be sent	if different fr	om item 9)	
Name:	TOWN OF SARATOGA		Name:		WYDOT		
No. and Street:	P.O. BOX 486		No. and Street:		5300 Bish	op Blvd.	
City, State and Zip:	SARATOGA, WY 82331		City, State and Zip:		Cheyenne	e, WY 82009	
	11	I. STATUS	S OF FUNDS				
CLASSIFICATION	PROGRAMS		UNCTIONS	ACTIVITI		TOTAL	
	(a)	(b)		(c)			
a. Administrative Expense							\$0.00
b. Preliminary Expense							\$0.00
c. Land, Structures, Right-of-Way							\$0.00
d. Architectural Engineering Basic Fees							\$0.00
e. Other Architectural Engineering							\$0.00
Fees f. Project Inspection Fees							\$0.00
g. Land Development							\$0.00
h. Relocation Expense							\$0.00
i. Relocation Payments to Individuals							\$0.00
and Businesses j. Demolition and Removal							\$0.00
k. Construction and Project		1				\$170,	311.72
Improvement Cost I. Equipment Costs							\$0.00
m. Miscellaneous Cost							\$0.00
n. Total cumulative to date (sum of)	(0	\$170,	311.72
lines a through m) o. Deductions for program income							0
p. Net cumulative to date (Line n minus))	0	\$170,	,311.72
Line o) q. Federal share to date)	0	\$153,	,280.00
r. Rehabilitation Grants (100%							0
reimbursement) s. Total Federal share (Sum of lines q))	0	\$153	,280.00
and r) t. Federal payments previously		1					,090.58
requested u. Amount requested for					0		,189.42
reimbursement v. Percent of project completed							, 109.42 96.40 %
	(0	DATE REPORT	0.40 %
12. CERTIFICATION	a. RECIPIENT	SIGNAT AUTHO OFFICIA	URE OF RIZED CERTIFYING AL	3		SUBMITTED	
knowledge and belief the billed costs or disbursements are in accordance with	f			Chuck Da	vis		
the terms of the project and that the reimbursement represents the Federa share due which has not been			E URE OF RIZED CERTIFYING	3		1	
previously requested and that ar inspection has been performed and al work is in accordance with the terms o	l f	OFFICI/ TYPED	AL OR PRINTED NAME			-	
the grant.	CERTIFYING TO LINE 11V	OR TITI	E				

בטנעטואָה בוויפוטאָר וש. ה פעטבטביטטיישיישטעטיט טטטיטבטט AID.

AIP:	3-56-0026-035-2021	
		Item 30)
Airport:	Shively Fld	
Sponsor:	TOWN OF SARATOGA	
Address:	P.O. BOX 1015, SARATOGA, WY, 82331	

Project:	Improve Auto Parking, Access Road and Fence	
RFR #:	AER1013123 #4	

	Amount Allocated	Grant #	%
Federal	\$159,000.00	3-56-0026-035-2021	90.00
State	\$10,600.00	ASA004C	6.00
Local	\$7,067.00		4.00
TOTAL FUNDING	\$176,667.00		

Payee	Invoice Number	Current Amount	Previous RFR's	Total To Date
Lewis & Lewis, Inc.	AER1013123			
		\$10,211.07	\$160,100.65	\$170,311.72
	Construction Cost	\$10,211.07	\$160,100.65	\$170,311.72
	TOTAL	\$10,211.07	\$160,100.65	\$170,311.72
	FAA Share	\$9,189.42	\$144,090.58	\$153,280.00
	STATE Share	\$611.95	\$9,606.05	\$10,218.00
	SPONSOR Share	\$409.70	\$6,404.02	\$6,813.72

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		Entrance B	oad & Parking Are	a Improvement Pro	PORT/SHIVELY FIEI oject Nos. ASA0048 & D			
Owner: Town of Saratoga, Wyoming P.O. Box 486 Saratoga, WY 82331				Contractor:	Kilgore Companies dba Lewis & Lewis 370 A Blairtown Re Rock Springs, WY 8	, Inc. oad		
Estimate Number Four (4) - FINAL Construction Period: August 15 thru November 11, 2022							Date: 1	12/5/2022
		Plan	Quantity Complete This	Quantity Complete	Total Quantity	Percent Completed to		
item	Unit	Quantity	Estimate	Previous	Complete	Date -	Bid Price	Total Payabl
	1.10		Schedul 0%	100%	100%	100%	\$49,000.00	\$49,00
MOBILIZATION	LS EA	1	0	1	1	100%	\$7,000.00	\$7,00
REMOVAL OF CATTLE GUARDS REMOVAL OF FENCE	FT	800	0	805	805	101%	\$15.55	\$12,53
REMOVAL OF PIPE (INCL FE'S)	FT	30	0	30	30	100%	\$106.00	\$3,1
REMOVAL OF SURFACING	SY	1880	0	1970	1970	105%	\$9.55	\$18,8
REMOVAL OF SIDEWALK	SF	325	0	325	325	100%	\$11.35	\$3,6
REMOVAL OF CONCRETE	SF	1180	0	1180	1180	100%	\$5.15	\$6,0
UNCLASSIFIED EXCAVATION	CY	520	0	569	569	109%	\$56.00	\$31,8
TOPSOIL BORROW	СҮ	185	0	0	0	0%	\$83.45	(c) (c)
SEEDING/LANDSCAPING	SY	1600	0	1620	1620	101%	\$1.90	\$3,0
COCONUT FIBER DITCH LINING	SY	350	0	180	180	51% 99%	\$4.15 \$2.65	\$5,2
GEOTEXTILE, MATERIAL SEPARATION (NON-WOVEN)	SY	2000	0	1982 411	411	97%	\$93.60	\$38,4
CRUSHED BASE	CY TON	425	0	411	411 414	90%	\$200.00	\$82,8
HOT PLANT MIX	TON	29	0	23	23	79%	\$0.01	
ASPHALT BINDER (PG 64-28) TACK COAT	GAL	205	0	0	0	0%	\$10.80	
CMP 24 IN	FT	42	0	42	42	100%	\$195.35	\$8,2
CMP FE 24 IN	EA	2	0	2	2	100%	\$460.00	\$9
FENCE POST AND RAIL	FT	515	0	\$15	515	100%	\$20.45	\$10,5
FENCE, CHAIN LINK	FT	435	0	435	435	100%	\$107.80	\$46,8
GATES SINGLE SWING 48 IN	EA	1	0	1	1	100%	\$7,500.00	\$7,5
GATES DOUBLE SWING 20 FT	EA	1	0	1	1	100%	\$5,520.00	\$5,5
REMOVE AND RESET TILT GATE	EA	1	0	1	1	100%	\$57,500.00	\$57,5
SIDEWALK (CONC)	SY	166	0	168	168	101%	\$129.00 \$67.00	\$55,8
CURB AND GUTTER TYPE A	FT	830	0	834 50	834 50	100%	\$150.00	\$7,5
DOUBLE GUTTER	SY FT	50 190	0	190	190	100%	\$49.45	\$9,3
CONDUIT - IRRIGATION	FT FT	670	0	670	670	100%	\$39.10	\$26,1
CONDUIT - RIGID PVC 4 In SIGN POST, SQ TUBULAR STEEL	EA	2	0	0	0	0%	\$623.00	
SIGN PANELS, ALUMINUM	SF	5	0	5	5	100%	\$250.00	\$1,2
RELOCATE PLAQUE AND CANNON MONUMENT	LS	1	0%	100%	100%	100%	\$1,150.00	\$1,1
RELOCATE SIGNS	LS	1	0%	100%	100%	100%	\$1,250.00	\$1,2
PAVEMENT MARKING	SF	200	0	215	215	108%	\$23.00	\$4,9
WATER METER VAULT MODIFICATION (C.O. #1)	. LS	1	100%	0%	100%	100%	\$5,600.00	\$5,6
		Schee	dule III - State/Loca	al (ASA004D) Only				
MOBILIZATION	LS	1	0%	100%	100%	100%	\$8,000.00	\$8,0
SANITARY SEWER MAIN 8-IN PVC	LF	360	0	360	360	100%	\$160.75	\$57,8
MANHOLE	EA	2	0	2	2	100%	\$10,458.00	\$20,9
l Contractor Pay Request.								4000
al Fed-Eligible (Sch. I) Due = \$534,395.08; T	otal Fed	-Eligible I	Paid to Date =	\$502,355.33			ayable To Date	\$621,1
							pleted To Date s 0% Retainage	
al Due this Pay Request: \$32,039.75							vious Payments	\$584,8
Grant 3-56-0026-035-2022, RFR #4:	Logal Ch	ares - f	22 020 75 4 21	9.7%		1000 / TC	and a second second	
ount of Total Paid by this grant and State & 10,211.07	Local Sr	iares = Ş	32,039.75 X 51	0770	Amou	int Due Contracto	r This Estimate	\$36,3
Request for Payment Submitted By:			Engineer's Review	<i>r</i> :			Owner's Review	v:
CII 4			David R.	AParts				
Later Hall			hour of the s	Y L				
land app	-		David R. Shultz	V L	-		Creed James	

שטנעטוערו בווזפוטער וש. בטטבשטטק-טטבו -אבטט-ט	1. State Project No: ASA004D					
\bigcirc		POPTATION	2. FAA Project No. :	N/A		Item 31
AERO	RTMENT OF TRANS NAUTICS DIVISION uite 101, Cheyenne, JRSEMENT (RFR) (WY 82001	3. WACIP Description:			
	FOR RT IMPROVEMENT		Improve Auto Parking, Access Road and Fence: Sewer improvem and associated work.			
			4. Payment Req. No:	AER1013124 #3		
5. Sponsor: TOWN O	F SARATOGA		6. Request :	Partial		
7. Airport: Saratoga	- Shively Field		8. Period Covered:	08/15/2022 Te	o: 11/11/20	022
9. Total State Grant Amount: \$76,000.0	00		10. Total FAA Grant An	nount: \$0.00		
			FEDERAL SHARE	SPONSOR SHARE	STATE S	HARE
11. Grant Split	CURRENT COST	COST INCURRED TO DATE	0.00 %	20.00 %	80.00)%
12. Administrative Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	ю
13. Preliminary/Planning Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	00
14. Land/Structures/Right-of-Way Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	00
15. Architectural/Engineering Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	00
16. Project Inspection Fees	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
17. Land Development Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	00
18. Relocation Expenses	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	00
19. Demolition and Removal Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	00
20. Construction and Project Improvement Costs	\$4,339.30	\$86,786.00	\$0.00	\$17,357.20	\$69,42	28.80
21. Equipment Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	00
22. Miscellaneous Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	00
23. Total Cumulative to date (Sum of Rows 12-22)	\$4,339.30	\$86,786.00	\$0.00	\$17,357.20	\$69,42	28.80
24. State Funds Previously Requested				2 · · · · ·	\$65,95	57.36
25. State funds Now Requested (Row 23 Minus R	ow 24)				\$3,47	1.44
26. Percent of State Grant Completed to Date (Sta	ate Share in Row 23	Divided by Item 9)			91.3	5 %
CERTIFICATION OF SPONSOR: I certify that to the best of my knowledge and the reimbursement represents the State sha work is in accordance with the terms of the g	re due which has	costs of disbursem not been previous	ents are in accordanc ly requested and that	e with the terms of the an inspection has been	project and performed	d that d and all
27. LOCAL GOVERNMENT REPRESENTATIVE	(Sponsor)	17. As				15
Name: Chuck Davis Title:						
Signature: Date:						
WYDOT OFFICE USE ONLY:						
Name;		Title:				
Division Approval:		Date:				

AIP:	N/A]
		ltem 31)
Airport:	Shively Fld	-
Sponsor:	TOWN OF SARATOGA	
Address:	P.O. BOX 1015, SARATOGA, WY, 82331	J

Project:	Improve Auto Parking, Access Road and Fence: Sewer improvements and associated work.
RFR #:	AER1013124 #3

w any second of	Amount Allocated	Grant #	%	
Federal		N/A	0.00	
State	\$76,000.00	ASA004D	80.00	
Local	\$19,000.00		20.00	
TOTAL FUNDING	\$95,000.00			

Payee	Invoice Number	Current Amount	Previous RFR's	Total To Date
Lewis & Lewis, Inc.	AER1013124			
		\$4,339.30	\$82,446.70	\$86,786.00
	Construction Cost	\$4,339.30	\$82,446.70	\$86,786.00
	TOTAL	\$4,339.30	\$82,446.70	\$86,786.00
	FAA Share	\$0.00	\$0.00	\$0.00
	STATE Share	\$3,471.44	\$65,957.36	\$69,428.80
	SPONSOR Share	\$867.86	\$16,489.34	\$17,357.20

		Entrance R	toad & Parking Area	a Improvement Pr	RPORT/SHIVELY FIE oject t Nos. ASA004B & D	LD		
Owner: Town of Saratoga, Wyoming P.O. Box 486 Saratoga, WY 82331					: Kligore Companies dba Lewis & Lewis 370 A Blairtown R Rock Springs, WY	, Inc. oad		
Estimate Number Four (4) - FINAL Construction Period: August 15 thru November 11, 2022							Date: 1	12/5/2022
ltem	Unit	Plan Quantity	Quantity Complete This Estimate	Quantity Complete Previous	Total Quantity Complete	Percent Completed to Date -	Bid Price	Total Payable
		1	Schedule					
MOBILIZATION	LS	1	0%	100%	100%	100%	\$49,000.00	\$49,000.00
REMOVAL OF CATTLE GUARDS	EA	1	0	1	1	100%	\$7,000.00	\$7,000.00
REMOVAL OF FENCE	FT	800	0	805	805	101%	\$15.55	\$12,517.75
REMOVAL OF PIPE (INCL FE'S)	FT	30	0	30	30	100%	\$106.00	\$3,180.00
REMOVAL OF SURFACING	SY	1880	0	1970	1970	105%	\$9.55	\$18,813.50
REMOVAL OF SIDEWALK	SF	325	0	325	325	100%	\$11.35	\$3,688.75
REMOVAL OF CONCRETE	SF	1180	0	1180	1180	100%	\$5,15	\$6,077.00
UNCLASSIFIED EXCAVATION	CY	520	0	569	569	109%	\$56.00	\$31,864.00
TOPSOIL BORROW	CY	185	0	0	0	0%	\$83.45 \$1.90	\$3,078.00
SEEDING/LANDSCAPING	SY	1600	0	1620	1620	101% 51%	\$1.90	\$747.00
COCONUT FIBER DITCH LINING	SY	350	0	1982	1982	99%	\$2.65	\$5,252.30
GEOTEXTILE, MATERIAL SEPARATION (NON-WOVEN)	SY CY	2000	0	411	411	97%	\$93.60	\$38,469.60
CRUSHED BASE	TON	425	0	414	414	90%	\$200.00	\$82,800.00
ASPHALT BINDER (PG 64-28)	TON	29	0	23	23	79%	\$0.01	\$0.23
TACK COAT	GAL	205	0	0	0	0%	\$10.80	\$0.00
CMP 24 IN	FT	42	0	42	42	100%	\$195.35	\$8,204.70
CMP FE 24 IN	EA	2	0	2	2	100%	\$460.00	\$920.00
FENCE POST AND RAIL	FT	515	0	515	515	100%	\$20.45	\$10,531.75
FENCE, CHAIN LINK	FT	435	0	435	435	100%	\$107.80	\$46,893.00
GATES SINGLE SWING 48 IN	EA	1	0	1	1	100%	\$7,500.00	\$7,500.00
GATES DOUBLE SWING 20 FT	EA	1	0	1	1	100%	\$5,520.00	\$5,520.00
REMOVE AND RESET TILT GATE	EA	1	0	1	11	100%	\$57,500.00	\$57,500.00
SIDEWALK (CONC)	SY	166	0	168	168	101%	\$129.00	\$21,672.00 \$55,878.00
CURB AND GUTTER TYPE A	FT	830	0	834	834	100%	\$67.00	\$7,500.00
DOUBLE GUTTER	SY	50	0	50	50 190	100%	\$49.45	\$9,395.50
CONDUIT - IRRIGATION	FT T	190	0	190 670	670	100%	\$39.10	\$26,197.00
CONDUIT - RIGID PVC 4 in	FT EA	670	0	0	0	0%	\$623.00	\$0.00
SIGN POST, SQ TUBULAR STEEL	SF	5	0	5	5	100%	\$250.00	\$1,250.00
SIGN PANELS, ALUMINUM RELOCATE PLAQUE AND CANNON MONUMENT		1	0%	100%	100%	100%	\$1,150.00	\$1,150.00
RELOCATE SIGNS	LS	1	0%	100%	100%	100%	\$1,250.00	\$1,250.00
PAVEMENT MARKING	SF	200	0	215	215	108%	\$23.00	\$4,945.00
WATER METER VAULT MODIFICATION (C.O. #1)	LS	1	100%	0%	100%	100%	\$5,600.00	\$5,600.00
		Scher	Jule III - State/Loca	(ASAGGAD) Only	,			
MOBILIZATION	LS	1	0%	100%	100%	100%	\$8,000.00	\$8,000.00
MOBILIZATION SANITARY SEWER MAIN 8-IN PVC	LS	360	0	360	360	100%	\$160.75	\$57,870.00
MANHOLE	EA	2	ö	2	2	100%	\$10,458.00	\$20,916.00
Final Contractor Pay Request.						Total F	Payable To Date	\$621,181.08
Total State-Eligible (Sch. III) Due = \$	36,786.	00					pleted To Date	100%
Total State-Eligible Paid to Date = \$8	32,446.	70				Les	ss 0% Retainage	\$0.00
Total Due this Pay Request \$4,339.						Less Pre	vious Payments	\$584,802.03
Grant No. ASA004D, RFR #3					Amou	nt Due Contracto	or This Estimate	\$36,379.05
Request for Payment Submitted By:			Engineer's Review				Owner's Review	v:
later My	2		David R.	HPratz	-			
			David R. Shultz				Creed James	

lewis & Lewis, Inc.

David R. Shultz Sage Civil Engineering

Mayor

OUTLAY REPORT AND REQU			OMB APPROVA	L NO. 0348-0002	F	PAGE 1 OF 1	
-	TION PROGRAMS		1. TYPE OF	FINAL	2. BASIS		Item 32)
3. FEDERAL SPONSORING AGENCY / WHICH THIS REPORT IS SUBMITTED		MENT TO	REQUEST: 4. FEDERAL GRAN IDENTIFYING NUM BY FEDERAL AGE	NT OR OTHER IBER ASSIGNED	S. PARTI		REQUEST NO:
Federal Aviation Administration			3-56-0026-030-202		AER1012	2780 #6	
6. EMPLOYER IDENTIFICATION NUMBER:	7. RECIPIENTS ACCOUNT N OR IDENTIFYING NUMBER:		8. PERIOD COVERED BY THIS REQUE		EST		
NOMBER.			FROM:	12/30/2020	TO:	10	/27/2022
9. RECIPIENT ORGANIZATION			10. PAYEE(Where	check is to be sent if	f different f	rom item 9)	
Name:	TOWN OF SARATOGA		Name:		WYDOT		
No. and Street:	P.O. BOX 486		No. and Street:		5300 Bisł	hop Blvd.	
City, State and Zip:	SARATOGA, WY 82331		City, State and Zip:		Cheyenn	e, WY 82009	
	11	. STATUS	OF FUNDS				
CLASSIFICATION	PROGRAMS		UNCTIONS	ACTIVITIE	S		
a. Administrative Expense	(a)	(b)		(c)		TOTAL	
							\$5,693.47
b. Preliminary Expense							\$0.00
c. Land, Structures, Right-of-Way							\$0.00
d. Architectural Engineering Basic Fees							\$69,117.50
e. Other Architectural Engineering Fees							\$0.00
f. Project Inspection Fees							\$149,624.00
g. Land Development							\$0.00
h. Relocation Expense							\$0.00
i. Relocation Payments to Individuals and Businesses							\$0.00
j. Demolition and Removal							\$0.00
k. Construction and Project Improvement Cost						\$	2,499,816.31
I. Equipment Costs							\$0.00
m. Miscellaneous Cost							\$0.00
n. Total cumulative to date (sum of	0		0		0	\$	2,724,251.28
lines a through m) o. Deductions for program income							0
p. Net cumulative to date (Line n minus	0		0		0	\$	2,724,251.28
Line o) q. Federal share to date	0		0		0		2,724,251.00
r. Rehabilitation Grants (100%			-		-	<u> </u>	0
reimbursement) s. Total Federal share (Sum of lines q	0		0		0	¢	2,724,251.00
and r) t. Federal payments previously			0		0		2,699,836.28
requested u. Amount requested for	0		0		0		\$24,414.72
reimbursement v. Percent of project completed	0		0		0		93.72 %
12. CERTIFICATION	0		-		0	DATE REPC	
I certify that to the best of my knowledge and belief the billed costs of	a. RECIPIENT	SIGNATU AUTHOR OFFICIAI	IZED CERTIFYING			SUBMITTED	
disbursements are in accordance with the terms of the project and that the reimbursement represents the Federal		TYPED C OR TITLE	DR PRINTED NAME	Chuck Da	vis		
share due which has not been previously requested and that an inspection has been performed and all	b. REPRESENTATIVE	SIGNATU AUTHOR OFFICIAI	IZED CERTIFYING				
work is in accordance with the terms of the grant.		TYPED C OR TITLE	OR PRINTED NAME				

DocuSign Envelope ID: 50FA490F-5CF6-4F15-8A85-67736FF70134

AIP:	3-56-0026-030-2021	11 00
		Item 32
Airport:	Shively Fld	
Sponsor:	TOWN OF SARATOGA	
Address:	P.O. BOX 1015, SARATOGA, WY, 82331	

Project:	Expand GA Apron (Phase II-Construction)
RFR #:	AER1012780 #6

	Amount Allocated	Grant #	%
Federal	\$2,906,665.00	3-56-0026-030-2021	100.00
State	\$0.00	ASA002B	0.00
Local	\$0.00		0.00
TOTAL FUNDING	\$2,906,665.00		

Payee	Invoice Number	Current Amount	Previous RFR's	Total To Date
Casper Star-Tribune	AER1012780			
		\$0.00	\$2,110.72	\$2,110.72
	Administrative Cost	\$0.00	\$2,110.72	\$2,110.72
Century Companies	AER1012780			
		\$0.00	\$2,499,816.31	\$2,499,816.31
	Construction Cost	\$0.00	\$2,499,816.31	\$2,499,816.31
Sage Civil Engineering	AER1012780			
		\$22,757.50	\$195,984.00	\$218,741.50
	Project Inspection Cost	\$0.00	\$149,624.00	\$149,624.00
	Architectural Cost	\$22,757.50	\$46,360.00	\$69,117.50
Airport IFE Services, Inc.	AER1012780			
		\$1,500.00	\$0.00	\$1,500.00
	Administrative Cost	\$1,500.00	\$0.00	\$1,500.00
Saratoga Sun	AER1012780			
		\$157.50	\$1,925.25	\$2,082.75
	Administrative Cost	\$157.50	\$1,925.25	\$2,082.75
	TOTAL	\$24,415.00	\$2,699,836.28	\$2,724,251.28
	FAA Share	\$24,414.72	\$2,699,836.28	\$2,724,251.00
	STATE Share	\$0.00	\$0.00	\$0.00
	SPONSOR Share	\$0.28	\$0.00	\$0.28

Airport IFE Services, Inc.

28616 N. Regal Rd. Chattaroy, WA 99003

TO: Town of Saratoga 110 E. Spring Ave. Saratoga, WY 82331 INVOL

INVOICE #040 DATE: JANUARY 17, 2021

DESCRIPTION		AMOUN	Т
Independent Fee Estimate Preparation for Saratoga Municipal Airport/ SI	hively Field		
Apron Expansion Project. AIP 3-56-0026-030-2021, WYDOT ASA002B			
Lump sum fee for IFE Services			\$1,500.00
This IFE is for the construction engineering only.			
EIN # 83-4295207			
	TOTAL		\$1,500.00

Make checks payable to: Airport IFE Services, Inc.

If you have any questions concern this invoice, contact Lew Lott @ 801 560 6877

Thank you

Lott Donis ?

Saratoga Sun

116 East Bridge St PO Box 489 Saratoga, WY 82331

Item 32) Statement

Date

12/29/2021

Bill To

Town of Saratoga P.O. Box 486 Saratoga, WY 82331

				Amount Due	Amount Enc.			
				\$1,998.00				
Date		Description		Amount	Balance			
11/29/2021	Balance forward			125.00	1,188.00			
12/01/2021	INV #30140. Legal #8156			135.00 🗸	1,323.00			
	Legal, 15 @ \$9.00 =	= 135.00						
12/08/2021	INV #30197.			567.00 🗸	1,890.0			
	Legal #8154							
	Legal, 63 @ \$9.00 =	= 567.00		1 100 00	502.0			
12/15/2021	PMT #50109. INV #30356.			-1,188.00 157.50 V	702.0 859.5			
<mark>12/15/2021</mark>	Legal #8157			157.50	6.9.5			
	Legal, 17.5 @ \$9.0	0 = 157.50						
12/15/2021	INV #30357.			153.00	1,012.5			
	Legal #8165				-			
	Legal, 17 @ \$9.00	= 153.00						
12/15/2021	INV #30360.			459.00 🗸	1,471.5			
<i></i>	Legal #8163	450.00		1.1 1				
12/15/2021	Legal, 51 @ \$9.00 INV #30362.	= 459.00		27.00 🗸	1,498.5			
12/13/2021	Legal #8164			27.00 V	1,490.9			
	Legal, 3 @ \$9.00 =	27.00						
12/29/2021	INV #30513.			391.50 🗸	1,890.0			
	Legal #8171				-			
	Legal, 43.5 @ \$9.0	0 = 391.50						
12/29/2021	INV #30514.			27.00 🗸	1,917.0			
	Legal #8176							
10/00/0001	Legal, 3 @ $$9.00 =$	27.00		P1 00	1 008 0			
12/29/2021	INV #30517. Legal #8177			81.00 🗸	1,998.0			
	Legal, 9 @ \$9.00 =	81.00						
	Logai, 9 (0, \$9.00	01.00						
	-r ¹	31-60 Days Past	61-90 Days Past	Over 90 Days Past				
Current	1-30 Days Past Due	Due	Due	Due	Amount Due			
1,998.00	0.00	0.00	0.00	0.00	\$1,998.00			
Phone #	Fax #	НАРРУ 1	NEW YEAR! Thank vo	u for your business!	Г			
		HAPPY NEW YEAR! Thank you for your business! There will be a slight rate increase effective January 1, 2022.						
307-326-8311	307-326-5108				-			

Finance charges will be applied at 2% per month on overdue

Affidavit of Publication

THE STATE OF WYOMING)COUNTY OF CARBON)

I, Joshua Wood

being first duly sworn do depose that I am General Manager

of the **Saratoga Sun** a legal newspaper of general circulation in Carbon County, Wyoming, and printed and published in the English language once a week at Saratoga in said County and State:

That the **Saratoga Sun** has been regularly and consecutively published for more than fiftytwo weeks prior to the first publication of the thereof:

That the Legal **#8157**, a copy of which is here to attached and forms a part of this affidavit, 2 Issue(s) of the following dates, to-wit: December 8 & 15, 2021.

And that the said notice was published in the regular and entire issue of said **Saratoga Sun** for said above dates and in the newspaper proper and not in a supplement thereof.

Signed: _____

Subscribed in My presence and sworn to me at Saratoga, Wyoming on this 29th day of December 2021.

Notary Public

ma	nd (22
MANDY GO	DWill - NO	ARY PUBLIC
County of Carbon		State of Wyoming
My Com	nission Expire	es 3/9/2025

Clipping from Saratoga Sun of notice as published

NOTICE OF SUBSTANTIAL COMPLETION

Pursuant to Wyoming Statute 16-6-116, notice is hereby given that the Town of Saratoga, Wyoming has accepted the work on the Saratoga Municipal Airport - Apron Expansion, Phase 1 Project, as substantially completed according to the plans and specifications and rules set forth in the contract and that Century Companies, Inc. is entitled to final settlement therefore. Upon the 41st day (January 18, 2022) after the first publication of this notice, the Town of Saratoga, Wyoming, under whose direction or supervision the work has been carried on, will pay to Century Companies, Inc. any payment retained under W.S. 16-6-702(b) together with any other payment due under the contract, less any amount withheld for the portion of the work that is incomplete or not completed in accordance with the contract and associated documents. After determination that the contract is fully performed and all portions of the work are acceptable under the contract and associated documents, any amounts withheld for the portion of the work that was determined incomplete or not in accordance with the contract and associated documents and due under the contract shall be paid to Century Companies, Inc. This section does not relieve Century Companies, Inc. and the sureties on its bond from any claims of work or labor done or materials or supplies furnished in the execution of the Contract.

-s- Creed James Mayor – Town of Saratoga, Wyoming

Legal #8157 Published in The Saratoga Sun December 8 and 15, 2021



2824 Big Horn Ave.

Cody, WY 82414 P: 307-527-0915 www.sagecivilengineering.com

Bill To

Town of Saratoga P.O. Box 486 Saratoga, WY 82331

Project Due Date Account # Post Construction 11/28/2022 Rate Description Qty Amount Apron Expansion Project - Construction Phase Services - Final Invoice FAA Project No. A.I.P. 3-56-0026-030-2021 WYDOT Project No. ASA002B Project Manager 91 110.00 10,010.00 Design Engineer 63 100.00 6,300.00 Support Engineer 80.00 1,040.00 13 Resident Project Representative 58 90.00 5,220.00 1.25 Paving Subconsultant 150.00 187.50 All work is complete! Total \$22,757.50

Item 32)

Date	Invoice #		
10/28/2022	3449		

มาการการการการการการการการการการการการการ	1. State Project No: ASA004C					
	RTMENT OF TRAN		2. FAA Project No.	3-56-0026-035-2021		Item .
AERO	NAUTICS DIVISION	WY 82001	3. WACIP Description:			
	RT IMPROVEMENT	S	Improve Auto Parking, A	Access Road and Fence		
5. Sponsor: TOWN O	SARATOGA		6. Request :	Partial		
. Airport: Saratoga	8. Period Covered:	10/17/2022 T	o: 11/11/20	22		
). Total State Grant Amount: \$10,600.0	0		10. Total FAA Grant An	nount: \$159,00	00.00	
			FEDERAL SHARE	SPONSOR SHARE	STATE S	HARE
11. Grant Split	CURRENT COST INCURRED	COST INCURRED TO DATE	90.00 %	4.00 %	6.00 °	%
12. Administrative Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	D
13. Preliminary/Planning Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	0
4. Land/Structures/Right-of-Way Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	0
15. Architectural/Engineering Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	0
16. Project Inspection Fees	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	0
17. Land Development Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	0
18. Relocation Expenses	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	0
19. Demolition and Removal Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	0
20. Construction and Project Improvement Costs	\$7,452.26	\$160,100.65	\$144,090.59	\$6,404.03	\$9,606	6.04
21. Equipment Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	0
22. Miscellaneous Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0	0
23. Total Cumulative to date (Sum of Rows 12-22)	\$7,452.26	\$160,100.65	\$144,090.59	\$6,404.02	\$9,606	6.04
24. State Funds Previously Requested					\$9,158	3.91
25. State funds Now Requested (Row 23 Minus R	ow 24)				\$447.	.14
26. Percent of State Grant Completed to Date (Sta	ate Share in Row 23	Divided by Item 9)			90.62	2 %
CERTIFICATION OF SPONSOR: I certify that to the best of my knowledge and the reimbursement represents the State sha work is in accordance with the terms of the g	re due which has	costs of disbursen not been previous	nents are in accordance Ily requested and that	e with the terms of the an inspection has bee	e project and n performed	l that I and a
27. LOCAL GOVERNMENT REPRESENTATIVE	(Sponsor)	the last	1994 (A)			
_{Name:} Chuck Davis		Title:				
Signature:		Date:				
WYDOT OFFICE USE ONLY:						
Name:		Title:				
Division Approval:		Date:				

OUTLAY REPORT AND REQUEST FOR REIMBURSEMENT FOR CONSTRUCTION PROGRAMS 3. FEDERAL SPONSORING AGENCY AND ORGANIZATIONAL ELEMENT TO WHICH THIS REPORT IS SUBMITTED: Federal Aviation Administration			OMB APPROV	AL NO. 0348-0002	P	AGE 1 OF 1 PAGES	
			1. TYPE OF REQUEST:	PARTIAL	2. BASIS REQUES	LASE	Item 33
			4 FEDERAL GRANT OR OTHER		5. PARTIA	5. PARTIAL PAYMENT REQUEST NO	
			3-56-0026-035-20)21	AER1012	963 #3	
6. EMPLOYER IDENTIFICATION	7. RECIPIENTS ACCOUNT N		8. PERIOD COVE	RED BY THIS REC	UEST		
NUMBER:	OR IDENTIFYING NOMBER		FROM:	10/17/2022	TO:	11/11/2022	
9. RECIPIENT ORGANIZATION			10. PAYEE(Wher	e check is to be sen	t if different fr	om item 9)	
Name:	TOWN OF SARATOGA		Name:		WYDOT		
No. and Street:	P.O. BOX 486		No. and Street:		5300 Bish	op Blvd.	
City, State and Zip:	SARATOGA, WY 82331		City, State and Zi	p:	Cheyenne	e, WY 82009	
		1. STATU	S OF FUNDS				
	PROGRAMS	1	UNCTIONS	ACTIVIT	TIES		
CLASSIFICATION	(a)	(b)		(c)		TOTAL	
a. Administrative Expense							\$0.00
b. Preliminary Expense							\$0.00
c. Land, Structures, Right-of-Way							\$0.00
d. Architectural Engineering Basic Fees							\$0.00
e. Other Architectural Engineering							\$0.00
Fees f. Project Inspection Fees							\$0.00
g. Land Development		-					\$0.00
h. Relocation Expense							\$0.00
i. Relocation Payments to Individuals							\$0.00
and Businesses j. Demolition and Removal							\$0.00
k. Construction and Project						\$160,	100.65
Improvement Cost I. Equipment Costs				-			\$0.00
m. Miscellaneous Cost							\$0.00
n. Total cumulative to date (sum of		0		0	0	\$160,	100.65
lines a through m) o. Deductions for program income							0
p. Net cumulative to date (Line n minus		0		0	C	\$160	100.65
Line o) q. Federal share to date		0		0	C		,090.58
r. Rehabilitation Grants (100%				<u> </u>		÷,	0
reimbursement) s. Total Federal share (Sum of lines q				0		\$144	,090.58
and r)		0		0			,383.55
t. Federal payments previously requested							
u. Amount requested for reimbursement		0		0	(,707.03
v. Percent of project completed		0		0	(9 9	0.62 %
12. CERTIFICATION I certify that to the best of my	, a. RECIPIENT	SIGNA ⁻ AUTHO OFFICI	TURE OF RIZED CERTIFYII	NG		DATE REPORT SUBMITTED	
knowledge and belief the billed costs or disbursements are in accordance with	לי ר		OR PRINTED NA	ME Chuck D	avis		
the terms of the project and that the reimbursement represents the Federal share due which has not beer		AUTHO	TURE OF DRIZED CERTIFYII	NG		1	
previously requested and that ar inspection has been performed and al work is in accordance with the terms o the grant.		OFFICI	AL OR PRINTED NA				

AIP: 3-56-0026-035-2021

AIP:	3-56-0026-035-2021	
		Item 33)
Airport:	Shively Fld	
Sponsor:	TOWN OF SARATOGA	
Address:	P.O. BOX 1015, SARATOGA, WY, 82331	

Project:	Improve Auto Parking, Access Road and Fence			
RFR #:	AER1012963 #3			

	Amount Allocated	Grant #	%
Federal	\$159,000.00	3-56-0026-035-2021	90.00
State	\$10,600.00	ASA004C	6.00
Local	\$7,067.00		4.00
TOTAL FUNDING	\$176,667.00		

Payee	Invoice Number	Current Amount	Previous RFR's	Total To Date				
Lewis & Lewis, Inc.	AER1012963							
		\$7,452.26	\$152,648.39	\$160,100.65				
	Construction Cost	\$7,452.26	\$152,648.39	\$160,100.65				
	TOTAL	\$7,452.26	\$152,648.39	\$160,100.65				
	FAA Share	\$6,707.03	\$137,383.55	\$144,090.58				
	STATE Share	\$447.14	\$9,158.91	\$9,606.05				
	SPONSOR Share	\$298.09	\$6,105.93	\$6,404.02				

		Entrance R	oad & Parking Are	ea Improvement Pr	RPORT/SHIVELY FIE roject t Nos. ASA004B & D			
Owner: Town of Saratoga, Wyoming P.O. Box 486 Saratoga, WY 82331	, Toject		<u></u>		r: Kligore Companie dba Lewis & Lewis 370 A Blairtown R Rock Springs, WY	s, LLC i, Inc. oad		
Estimate Number Three (3) Construction Period: October 17 thru November 11, 202	2						Date: 1	11/17/2022
			Quantity	Quantity	1	Percent	- T	
		Plan	Complete This	Complete	Total Quantity	Completed to		
ltern	Unit	Quantity	Estimate	Previous	Complete	Date -	Bid Price	Total Payable
Nam	1		Schedu	e t				
MOBILIZATION	1 15	1	10%	90%	100%	100%	\$49,000.00	\$49,000.0
REMOVAL OF CATTLE GUARDS	EA	1	0	1	1	100%	\$7,000.00	\$7,000.0
REMOVAL OF CATTLE GOARDS	FT	800	0	805	805	101%	\$15.55	\$12,517.7
	FT	30	0	30	30	100%	\$106.00	\$3,180.0
REMOVAL OF PIPE (INCL FE'S) REMOVAL OF SURFACING	SY	1880	0	1970	1970	105%	\$9.55	\$18,813.5
REMOVAL OF SURFACING	SF	325	0	325	325	100%	\$11.35	\$3,688.7
REMOVAL OF SIDEWALK	SF	1180	0	1180	1180	100%	\$5.15	\$6,077.0
	CY	520	49	520	569	109%	\$56.00	\$31,864.0
	CY	185	49	0	0	0%	\$83.45	\$0.0
TOPSOIL BORROW	SY	1600	1620	0	1620	101%	\$1.90	\$3,078.0
SEEDING/LANDSCAPING COCONUT FIBER DITCH LINING	SY	350	180	0	180	51%	\$4.15	\$747.0
GEOTEXTILE, MATERIAL SEPARATION (NON-WOVEN)	SY	2000	0	1982	1982	99%	\$2.65	\$5,252.3
	CY	425	0	411	411	97%	\$93.60	\$38,469.60
CRUSHED BASE	TON	460	0	414	414	90%	\$200.00	\$82,800.00
ASPHALT BINDER (PG 64-28)	TON	29	0	23	23	79%	\$0.01	\$0.2
	GAL	205	0	0	0	0%	\$10,80	\$0.0
TACK COAT	FT	42	0	42	42	100%	\$195.35	\$8,204.7
CMP FE 24 IN	EA	2	0	2	2	100%	\$460.00	\$920,0
FENCE POST AND RAIL	FT	515	0	515	515	100%	\$20.45	\$10,531.7
FENCE, CHAIN LINK	FT	435	0	435	435	100%	\$107.80	\$46,893.0
GATES SINGLE SWING 48 IN	EA	1	0	1	1	100%	\$7,500.00	\$7,500.0
GATES DOUBLE SWING 48 IN	EA	1	0	1	1	100%	\$5,520.00	\$5,520.0
REMOVE AND RESET TILT GATE	EA	1	0.10	0.90	1	100%	\$57,500.00	\$57,500.0
SIDEWALK (CONC)	SY	166	0	168	168	101%	\$129.00	\$21,672.0
CURB AND GUTTER TYPE A	FT	830	0	834	834	100%	\$67.00	\$55,878.0
DOUBLE GUTTER	SY	50	0	50	50	100%	\$150.00	\$7,500.0
CONDUIT - IRRIGATION	FT	190	0	190	190	100%	\$49.45	\$9,395.5
CONDUIT - RIGID PVC 4 In	FT	670	0	670	670	100%	\$39.10	\$26,197.0
SIGN POST, SQ TUBULAR STEEL	EA	2	0	0	0	0%	\$623.00	\$0.0
SIGN PANELS, ALUMINUM	SF	5	5	0	5	100%	\$250.00	\$1,250.0
RELOCATE PLAQUE AND CANNON MONUMENT	LS	1	50%	50%	100%	100%	\$1,150.00	\$1,150.0
RELOCATE SIGNS	LS	1	50%	50%	100%	100%	\$1,250.00	\$1,250.0
PAVEMENT MARKING	SF	200	215	0	215	108%	\$23.00	\$4,945.0
	_			-1/ACAODADLO-I	NO			
				al (ASA004D) Onl	100%	100%	\$8,000.00	\$8,000.0
MOBILIZATION	LS	1	10%	90%	360	100%	\$160.75	\$57,870.0
SANITARY SEWER MAIN 8-IN PVC	LF	360	0	360	360	100%	\$10,458.00	\$20,916.0
MANHOLE	EA	2	0	4	4	100%	310,430.001	410,510,0
After 5% retainage subtracted, total Fed-Eligible this requ	lest (Sched	ule I Only) =	\$23,383,30			7.1.10	LL T- D-L-	\$615,581.0
For Grant AIP 3-56-0026-035-2022, RFR #3:				ADDRESS OF THE OWNER			Payable To Date	5615,581.0
Amount of total paid by this grant and corresponding Sta	te & Local	shares = \$2	3,383 30 * 31.87%	= \$7,452.26			pleted To Date s 5% Retainage	\$30,779.0
							vious Payments	\$560,658.7
						Less Pre	vious Payments	\$500,650.7.
Amount Due Contractor This Estimate								\$24,143.3
					Amo	Int Due Contracto	in this estimate	9441443131
Request for Payment Submitted By:			Engineer's Review	N:			Owner's Review	v:
			Der 1					

Call Jugar Lewis & Lewis, Inc.

David R. APratz

David R. Shuitz Sage Civil Engineering

Creed James Mayor

Docaoign Envelope ib. Ein		-0-2120301 -00-	1. State Project No: ASA004C					
\bigcirc		RTMENT OF TRANS		2. FAA Project No. : 3-56-0026-035-2021				
RE	AERO	NAUTICS DIVISION uite 101, Cheyenne, JRSEMENT (RFR) (l WY 82001	3. WACIP Description:				
DEPARTMENT	AIRPO	FOR RT IMPROVEMENT	S	Improve Auto Parking, /	Access Road and Fence			
			4. Payment Req. No:	AER1012796 #2				
5. Sponsor:	TOWN O	F SARATOGA		6. Request :	Partial			
7. Airport:	Saratoga	- Shively Field		8. Period Covered:	09/17/2022 T	o: 10/15/2022		
). Total State Grant Amount	: \$10,600.0	00		10. Total FAA Grant An	nount: \$159,00	00.00		
والمراقع والمراجع				FEDERAL SHARE	SPONSOR SHARE	STATE SHARE		
11. Grant Split		CURRENT COST	COST INCURRED TO DATE	90.00 %	4.00 %	6.00 %		
12. Administrative Costs		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		
13. Preliminary/Planning Co	st	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		
14. Land/Structures/Right-of	f-Way Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		
15. Architectural/Engineering Costs		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		
16. Project Inspection Fees		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		
17. Land Development Cost	is	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		
18. Relocation Expenses		\$0.00	\$0.00	\$0.00 \$0.00		\$0.00		
19. Demolition and Remova	l Costs	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		
20. Construction and Projec	t Improvement Costs	\$77,375.80	\$152,648.39	\$137,383.55	\$6,105.94	\$9,158.90		
21. Equipment Costs		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		
22. Miscellaneous Costs		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		
23. Total Cumulative to date (Sum of Rows 12-22)	9	\$77,375.80	\$152,648.39	\$137,383.55	\$6,105.94	\$9,158.90		
24. State Funds Previously	Requested					\$4,516.36		
25. State funds Now Reque	sted (Row 23 Minus R	ow 24)				\$4,642.55		
26. Percent of State Grant (Completed to Date (Sta	ate Share in Row 23	Divided by Item 9)			86.40 %		
CERTIFICATION OF SP I certify that to the best of the reimbursement represent work is in accordance with	of my knowledge and esents the State sha	re due which has	costs of disbursen not been previous	nents are in accordances of the second and that the second s	e with the terms of the an inspection has bee	project and that n performed and all		
27. LOCAL GOVERNMENT	REPRESENTATIVE	(Sponsor)						
_{Name:} Chuck Davis			Title:					
Signature:			Date:					
WYDOT OFFICE USE ONL	-Ya							
Name:			Title:					
Division Approval:			Date:					

OUTLAY REPORT AND REQUEST FOR REIMBURSEMENT			OMB APPROVA	L NO. 0348-0002	P	AGE 1 OF 1 PAGES	
FOR CONSTRUCT	1. TYPE OF REQUEST:	PARTIAL	2. BASIS REQUES		Item 34		
3. FEDERAL SPONSORING AGENCY / WHICH THIS REPORT IS SUBMITTED	AND ORGANIZATIONAL ELEN	IENT TO	TO 4. FEDERAL GRANT OR OTHER IDENTIFYING NUMBER ASSIGNED BY FEDERAL AGENCY: 5. PARTIAL PAYMENT REQUEST N				EST NO:
Federal Aviation Administration	3-56-0026-035-202	1	AER1012	796 #2			
6. EMPLOYER IDENTIFICATION NUMBER:				ED BY THIS REQU	EST		
NOMBER			FROM:	09/17/2022	TO:	10/15/202	2
9. RECIPIENT ORGANIZATION			10. PAYEE(Where	check is to be sent i	f different fr	rom item 9)	
Name:	TOWN OF SARATOGA		Name:		WYDOT		
No. and Street:	P.O. BOX 486		No. and Street:		5300 Bish	iop Blvd.	
City, State and Zip:	SARATOGA, WY 82331		City, State and Zip:		Cheyenne	e, WY 82009	
	11	. STATUS	S OF FUNDS				
CLASSIFICATION	PROGRAMS		UNCTIONS	ACTIVITIE	S	TOTAL	
	(a)	(b)		(c)		TOTAL	*
a. Administrative Expense							\$0.00
b. Preliminary Expense							\$0.00
c. Land, Structures, Right-of-Way							\$0.00
d. Architectural Engineering Basic Fees							\$0.00
e. Other Architectural Engineering Fees							\$0.00
f. Project Inspection Fees							\$0.00
g. Land Development							\$0.00
h. Relocation Expense							\$0.00
i. Relocation Payments to Individuals and Businesses							\$0.00
j. Demolition and Removal							\$0.00
k. Construction and Project Improvement Cost						\$152	,648.39
I. Equipment Costs							\$0.00
m. Miscellaneous Cost							\$0.00
n. Total cumulative to date (sum of	0		C)	0	\$152	2,648.39
lines a through m) o. Deductions for program income							0
p. Net cumulative to date (Line n minus	0		C)	0	\$152	2,648.39
Line o) q. Federal share to date	0		C)	0	\$137	,383.55
r. Rehabilitation Grants (100%							0
reimbursement) s. Total Federal share (Sum of lines q	0)	0	\$137	7,383.55
and r) t. Federal payments previously							,745.33
requested u. Amount requested for	0		()	0		,638.22
reimbursement v. Percent of project completed			(0		86.40 %
						DATE REPORT	
12. CERTIFICATION I certify that to the best of my knowledge and belief the billed costs of	a. RECIPIENT		URE OF RIZED CERTIFYING NL			SUBMITTED	
disbursements are in accordance with the terms of the project and that the		TYPED OR TITL	OR PRINTED NAME	Chuck Dav	is		
reimbursement represents the Federal share due which has not beer previously requested and that an		SIGNAT	URE OF RIZED CERTIFYING			1	
inspection has been performed and all work is in accordance with the terms of the grant.		OFFICIA TYPED OR TITL	OR PRINTED NAME	1		-	
uno grant.	OLIVIE HING TO LINE TH	TOK IIIT					

3-56-0026-035-2021	
	Item 34)
Shively Fld	
TOWN OF SARATOGA	
P.O. BOX 1015, SARATOGA, WY, 82331	
	Shively Fld TOWN OF SARATOGA

Project:	Improve Auto Parking, Access Road and Fence	
RFR #:	AER1012796 #2	

	Amount Allocated	Grant #	%
Federal	\$159,000.00	3-56-0026-035-2021	90.00
State	\$10,600.00	ASA004C	6.00
Local	\$7,067.00		4.00
TOTAL FUNDING	\$176,667.00		

Payee	Invoice Number	Current Amount	Previous RFR's	Total To Date
Lewis & Lewis, Inc.	AER1012796			
		\$77,375.80	\$75,272.59	\$152,648.39
	Construction Cost	\$77,375.80	\$75,272.59	\$152,648.39
	TOTAL	\$77,375.80	\$75,272.59	\$152,648.39
	FAA Share	\$69,638.22	\$67,745.33	\$137,383.55
	STATE Share	\$4,642.55	\$4,516.36	\$9,158.91
	SPONSOR Share	\$3,095.03	\$3,010.90	\$6,105.93

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2.00		Entranco E	load & Darking Ar.	IGA MUNICIPAL AIRF ea Improvement Proj 035 WYDOT Project I	ert	0		
Owner: Town of Saratoga, Wyoming P.O. Box 486 Saratoga, WY 82331					Kilgore Companies dba Lewis & Lewis 370 A Blairtown Ro Rock Springs, WY 8	, Inc. bad		
Estimate Number Two (2) Construction Period: September 17 thru October 15, 202	2						Date: 1	0/19/2022
	T	Plan	Quantity Complete This	Quantity Complete Previous	Total Quantity Complete	Percent Completed to Date -	Bid Price	Total Payable
Item	Unit	Quantity	Estimate Schedu		complete	Duto		
	LS	1 1	0%	90%	90%	90%	\$49,000.00	\$44,100.00
MOBILIZATION REMOVAL OF CATTLE GUARDS	EA	1	0	1	1	100%	\$7,000.00	\$7,000.0
REMOVAL OF CATTLE GOARDS	FT	800	0	805	805	101%	\$15.55	\$12,517.75
REMOVAL OF PIPE (INCL FE'S)	FT	30	0	30	30	100%	\$106.00	\$3,180.0
REMOVAL OF SURFACING	SY	1880	0	1970	1970	105%	\$9.55	\$18,813.5
REMOVAL OF SIDEWALK	SF	325	0	325	325	100%	\$11.35	\$3,688.7
REMOVAL OF CONCRETE	SF	1180	0	1180	1180	100%	\$5.15	\$6,077.0
UNCLASSIFIED EXCAVATION	CY	520	0	520	520	100%	\$56.00	\$29,120.0
TOPSOIL BORROW	CY	185	0	0	0	0%	\$83.45	\$0.0
SEEDING/LANDSCAPING	SY	1600	0	0	0	0%	\$1.90 \$4.15	\$0.0
COCONUT FIBER DITCH LINING	SY	350	0	0	0	0% 99%	\$2.65	\$5,252.3
GEOTEXTILE, MATERIAL SEPARATION (NON-WOVEN)	SY	2000	1982	0	1982 411	97%	\$93.60	\$38,469.6
CRUSHED BASE	CY	425	411	0	414	90%	\$200.00	\$82,800.0
HOT PLANT MIX	TON	460	414 23	0	23	80%	\$0.01	\$0.2
ASPHALT BINDER (PG 64-28)	GAL	205	0	0	0	0%	\$10.80	\$0.0
TACK COAT	FT	42	0	42	42	100%	\$195.35	\$8,204.7
CMP 24 IN	EA	2	0	2	2	100%	\$460.00	\$920.0
CMP FE 24 IN FENCE POST AND RAIL	FT	515	155	360	515	100%	\$20.45	\$10,531.7
FENCE POST AND RAIL	FT	435	25	410	435	100%	\$107.80	\$46,893.0
GATES SINGLE SWING 48 IN	EA	1	0.25	0.75	1	100%	\$7,500.00	\$7,500.0
GATES DOUBLE SWING 20 FT	EA	1	0.10	0.90	1	100%	\$5,520.00	\$5,520.0
REMOVE AND RESET TILT GATE	EA	1	0.60	0.30	0.90	90%	\$57,500.00	\$51,750.0
SIDEWALK (CONC)	SY	166	168	0	168	101%	\$129.00	\$21,672.0
CURB AND GUTTER TYPE A	FT	830	834	0	834	100%	\$67.00	\$55,878.0
DOUBLE GUTTER	SY	50	50	0	50	100%	\$150.00 \$49.45	\$7,500.0 \$9,395.5
CONDUIT - IRRIGATION	FT	190	0	190	190	100%	\$39.10	\$26,197.0
CONDUIT - RIGID PVC 4 in	FT	670	0	670	670	0%	\$623.00	\$0.0
SIGN POST, SQ TUBULAR STEEL	EA	2	0	0	0	0%	\$250.00	\$0.0
SIGN PANELS, ALUMINUM	SF	5	0	0%	50%	50%	\$1,150.00	\$575.0
RELOCATE PLAQUE AND CANNON MONUMENT	LS	1	50%	0%	50%	50%	\$1,250.00	\$625.0
RELOCATE SIGNS	SF	200	0	0	0	0%	\$23.00	\$0.0
PAVEMENT MARKING	J			1000				
		Sche		cal (ASA004D) Only	90%	90%	\$8,000.00	\$7,200.0
MOBILIZATION	LS	1	0%	90%	360	100%	\$160.75	\$57,870.0
SANITARY SEWER MAIN 8-IN PVC	LF	360	0	2	2	100%	\$10,458.00	\$20,916.0
MANHOLE	CA.	4						
Amount due this estimate includes Schedu	le Lonly.					Total	Payable To Date	\$590,167.0
For Grant AIP 3-56-0026-035-2022, RFR #2					Project (completed To Date		925
Amount paid by this grant and correspond	ing State	& Local s	hares = $$242$	785 69 x 31 87%			ss 5% Retainage	\$29,508.3
	ing state	& LOCAL 3	inarca – 9242,	703.05 x 31.07 x		Less Pro	vious Payments	\$317,873.0
= \$77,375.80							1)	
					Amo	unt Due Contracto	or This Estimate	\$242,785.6
Request for Payment Submitted By:			Engineer's Revie				Owner's Reviev	<i>I</i> :

Calm Jun

Lewis & Lewis, Inc.

Sand K. Atantz David R. Shuitz

Sage Civil Engineering

Creed James Mayor

OUTLAY REPORT AND REQU			OMB APPROVA	L NO. 0348-0002	P	AGE 1 OF 1 PAGES	
FOR CONSTRUCT	ION PROGRAMS		1. TYPE OF REQUEST:	PARTIAL	2. BASIS O		Item 3
3. FEDERAL SPONSORING AGENCY A WHICH THIS REPORT IS SUBMITTED:	ND ORGANIZATIONAL ELEN	IENT TO	4. FEDERAL GRAM IDENTIFYING NUM BY FEDERAL AGE	IBER ASSIGNED	5. PARTIA	L PAYMENT REQUES	ST NO:
Federal Aviation Administration			3-56-0026-031-202	961 #5			
6. EMPLOYER IDENTIFICATION	7. RECIPIENTS ACCOUNT N OR IDENTIFYING NUMBER:	UMBER	8. PERIOD COVER	RED BY THIS REQU	JEST		
NUMBER:	OR IDENTIFYING NUMBER.		FROM:	10/17/2022	TO:	11/11/2022	
. RECIPIENT ORGANIZATION			10. PAYEE(Where	check is to be sent	if different fr	om item 9)	
	TOWN OF SARATOGA		Name:		WYDOT		
	P.O. BOX 486		No. and Street:		5300 Bish	op Blvd.	
	SARATOGA, WY 82331		City, State and Zip		Cheyenne	e, WY 82009	
		. STATU	S OF FUNDS				
	PROGRAMS	F	UNCTIONS	ACTIVITI	ES		
CLASSIFICATION	(a)	(b)		(c)		TOTAL	
a. Administrative Expense						\$4,8	80.88
b. Preliminary Expense							\$0.00
c. Land, Structures, Right-of-Way							\$0.00
d. Architectural Engineering Basic Fees						\$91,3	50.00
e. Other Architectural Engineering							\$0.00
Fees f. Project Inspection Fees						\$78,2	203.52
g. Land Development							\$0.00
h. Relocation Expense							\$0.00
i. Relocation Payments to Individuals							\$0.00
and Businesses j. Demolition and Removal							\$0.00
k. Construction and Project				-		\$108,9	980.19
Improvement Cost I. Equipment Costs							\$0.00
m. Miscellaneous Cost							\$0.00
n. Total cumulative to date (sum of					C	\$283,4	
lines a through m)	0	<u>ין</u>		0		φ200,-	0
o. Deductions for program income						¢	414.59
p. Net cumulative to date (Line n minus Line o)	(٥ 		0			
q. Federal share to date	(0	(\$283,	414.59
r. Rehabilitation Grants (100% reimbursement)							0
s. Total Federal share (Sum of lines q and r)		0		0	(414.59
t. Federal payments previously requested						\$279,	282.76
u. Amount requested for		0		0	(\$4,	131.83
reimbursement v. Percent of project completed		0		0	(8	7.70 %
12. CERTIFICATION	, a. RECIPIENT		TURE OF DRIZED CERTIFYIN	G		DATE REPORT SUBMITTED	
knowledge and belief the billed costs o disbursements are in accordance with	Ť į		OR PRINTED NAM	E Chuck	Davis	1	
the terms of the project and that the		OR TIT	LE			-	
reimbursement represents the Federa share due which has not been previously requested and that an inspection has been performed and a	b. REPRESENTATIVE	SIGNA AUTHO OFFICI	TURE OF DRIZED CERTIFYIN AL	G			
work is in accordance with the terms of the grant.	f CERTIFYING TO LINE 11V			1E			

AIP:	3-56-0026-031-2021	
		ltem 35)
Airport:	Shively Fld	
Sponsor:	TOWN OF SARATOGA	
Address:	P.O. BOX 1015, SARATOGA, WY, 82331]

Project:	Improve Auto Parking, Access Road and Fence and associated work	
RFR #:	AER1012961 #5	

	Amount Allocated	Grant #	%	
Federal	\$323,166.00	3-56-0026-031-2021	100.00	
State	\$0.00	ASA004A	0.00	
Local	\$0.00		0.00	
TOTAL FUNDING	\$323,166.00			

Рауее	Invoice Number	Current Amount	Previous RFR's	Total To Date
Casper Star Tribune	AER1012961			
		\$0.00	\$1,054.88	\$1,054.88
	Administrative Cost	\$0.00	\$1,054.88	\$1,054.88
Sage Civil Engineering	AER1012961			
		\$0.00	\$189,767.52	\$189,767.52
	Architectural Cost	\$0.00	\$91,350.00	\$91,350.00
	Construction Cost	\$0.00	\$20,214.00	\$20,214.00
	Project Inspection Cost	\$0.00	\$78,203.52	\$78,203.52
Saratoga Sun	AER1012961			
		\$0.00	\$1,326.00	\$1,326.00
	Administrative Cost	\$0.00	\$1,326.00	\$1,326.00
Airport IFE Services, Inc.	AER1012961			
		\$0.00	\$2,500.00	\$2,500.00
	Administrative Cost	\$0.00	\$2,500.00	\$2,500.00
Lewis & Lewis, Inc.	AER1012961			
		\$4,131.83	\$84,634.36	\$88,766.19
	Construction Cost	\$4,131.83	\$84,634.36	\$88,766.19
	TOTAL	\$4,131.83	\$279,282.76	\$283,414.59
	FAA Share	\$4,131.83	\$279,282.76	\$283,414.59
	STATE Share	\$0.00	\$0.00	\$0.00
	SPONSOR Share	\$0.00	\$0.00	\$0.00

		Entrance R	oad & Parking Area	Improvement Pr	RPORT/SHIVELY FIE oject t Nos. ASA0048 & D	D		
Owner: Town of Saratoga, Wyoming P.O. Box 486 Saratoga, WY 82331	.r. Project	NUS. 3-30-0	<u>720-051, 054, a 05</u>		: Kilgore Companies dba Lewis & Lewis 370 A Blairtown R Rock Springs, WY	, Inc. oad		
Estimate Number Three (3) Construction Period: October 17 thru November 11, 202	2						Date: 1	1/17/2022
ltem	Unit	Plan Quantity	Quantity Complete This Estimate	Quantity Complete Previous	Total Quantity Complete	Percent Completed to Date -	Bid Price	Total Payable
			Schedule		100%	100%	\$49,000.00	\$49,000.00
MOBILIZATION	LS EA	1	10% 0	90%	100%	100%	\$7,000.00	\$7,000.00
REMOVAL OF CATTLE GUARDS REMOVAL OF FENCE	FT	800	0	805	805	101%	\$15.55	\$12,517.75
REMOVAL OF PIPE (INCL FE'S)	म	30	0	30	30	100%	\$106.00	\$3,180.00
REMOVAL OF SURFACING	SY	1880	0	1970	1970	105%	\$9.55	\$18,813.50
REMOVAL OF SIDEWALK	SF	325	0	325	325	100%	\$11.35	\$3,688.75
REMOVAL OF CONCRETE	SF	1180	0	1180	1180	100%	\$5.15 \$56.00	\$31,864.00
UNCLASSIFIED EXCAVATION	CY CY	520 185	49	520	0	0%	\$83.45	\$0.00
TOPSOIL BORROW SEEDING/LANDSCAPING	SY	1600	1620	0	1620	101%	\$1.90	\$3,078.00
COCONUT FIBER DITCH LINING	SY	350	180	0	180	51%	\$4.15	\$747.00
GEOTEXTILE, MATERIAL SEPARATION (NON-WOVEN)	SY	2000	0	1982	1982	99%	\$2.65	\$5,252.30
CRUSHED BASE	CY	425	0	411	411	97%	\$93.60 \$200.00	\$38,469.60
HOT PLANT MIX	TON	460	0	414	414	90% 79%	\$200.00	\$0.23
ASPHALT BINDER (PG 64-28)	TON GAL	29	0	0	0	0%	\$10.80	\$0.00
TACK COAT	FT	42	0	42	42	100%	\$195.35	\$8,204.70
CMP FE 24 IN	EA	2	0	2	2	100%	\$460.00	\$920.00
FENCE POST AND RAIL	FT	515	0	515	515	100%	\$20.45	\$10,531.75
FENCE, CHAIN LINK	ਸ	435	0	435	435	100%	\$107.80	\$46,893.00 \$7,500.00
GATES SINGLE SWING 48 IN	EA	1	0	1	1	100%	\$7,500.00 \$5,520.00	\$5,520.00
GATES DOUBLE SWING 20 FT	EA	1	0	0.90	1	100%	\$57,500.00	\$57,500.00
REMOVE AND RESET TILT GATE SIDEWALK (CONC)	EA SY	166	0.10	168	168	101%	\$129.00	\$21,672.00
CURB AND GUTTER TYPE A	FT	830	0	834	834	100%	\$67.00	\$55,878.00
DOUBLE GUTTER	SY	50	0	50	50	100%	\$150.00	\$7,500.00
CONDUIT - IRRIGATION	FT	190	0	190	190	100%	\$49.45	\$9,395.50
CONDUIT - RIGID PVC 4 in	FT	670	0	670	670	100%	\$39.10	\$26,197.00
SIGN POST, SQ TUBULAR STEEL	EA	2	0	0	0	0%	\$250.00	\$1,250.00
SIGN PANELS, ALUMINUM RELOCATE PLAQUE AND CANNON MONUMENT	SF	5	5 50%	50%	100%	100%	\$1,150.00	\$1,150.00
RELOCATE SIGNS	LS	1	50%	50%	100%	100%	\$1,250.00	\$1,250.00
PAVEMENT MARKING	SF	200	215	0	215	108%	\$23.00	\$4,945.00
	<u> </u>	Sche	dule III - State/Loca	(ASA004D) Only	v			
MOBILIZATION	LS	1 1	10%	90%	100%	100%	\$8,000.00	\$8,000.00
SANITARY SEWER MAIN 8-IN PVC	UF	360	0	360	360	100%	\$160.75	\$57,870.00
MANHOLE	EA	2	0	2	2	100%	\$10,458.00	\$20,916.00
After 5% retainage subtracted, total Fed-Eligible this requ	lest (Scher	lule Only) :	= \$23,383,30			140.50 A.M.	hundle To Date	\$615,581.08
For Grant AIP 3-56-0026-031-2021, RFR #5:							ayable To Date	5615,581.08
Amount of total paid by this grant @ 100% Federal = \$23	,383 30 × 1	.7 67% = \$4	131.83				s 5% Retainage	\$30,779.05
						THE REPORT OF THE REPORT	vious Payments	\$560,658.73
					Amo	unt Due Contracto	or This Estimate	\$24,143.30
Request for Payment Submitted By:			Engineer's Review				Owner's Review	N:
Call Juga	-		David R. Shultz	2 mil			Creed James	
Lewis & Lewis, Inc.			Sage Civil Enginee	ering			Mayor	