

Hildale / Colorado City Utility Board Meeting

Thursday, October 28, 2021 at 6:00 PM 320 East Newel Avenue, Hildale City, Utah 84784

Agenda

Notice is hereby given to the members of the Hildale/Colorado City Utility Board and the public, that the Board will hold a public meeting on **Thursday October 28, 2021 at 6:00 p.m.** (MDT), at 320 East Newel Avenue, Hildale City, Utah 84784.

Board members may be participating electronically by video or telephone conference. The meeting will be broadcast to the public on Facebook Live under Hildale's City page. Members of the public may also watch the City of Hildale through the scheduled Zoom meeting.

https://www.facebook.com/hildalecity/live/

Join Zoom Meeting https://zoom.us/j/95770171318?pwd=aUVSU0hRSFFHcGQvcUIPT3ZYK0p5UT09

> Meeting ID: 957 7017 1318 Passcode: 993804 One tap mobile +16699006833,,95770171318#,,,,*993804# US (San Jose) +12532158782,,95770171318#,,,,*993804# US (Tacoma)

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Comments during the public comment or public hearing portions of the meeting may be emailed to <u>manager@hildalecity.com</u> or privately messaged to Hildale City's Facebook page. All comments sent before the meeting may be read during the meeting and messages or emails sent during the meeting may be read at the Mayor's discretion.

Roll Call of Board Attendees: Utility Administrative Deputy Director LaCorti

Welcome, Introduction and Preliminary Matters: Presiding Officer

Pledge of Allegiance: By Invitation of Presiding Officer

Conflict of Interest Disclosures: Board Members

Approval of Minutes of Previous Meetings: Board Members

1. August 26, 2021 Meeting Minutes

Public Comments: (3 minutes each - Discretion of Presiding Officer)

Financial Report:

2. Financial Report and Invoice Register (5 minutes - Deputy Director LaCorti)

Reports:

- 3. Interim Director Report (10 minutes)
- 4. Deputy Director Administration Report (10 minutes)
- 5. Deputy Director Operations Report (10 minutes)
- 6. Consultant Report (10 minutes)

Unfinished Board Business:

- 7.Consideration and discussion of the Hildale City Culinary Water IFFP 2021
report.(20 minutes Sunrise Engineering)
- 8. Consideration, discussion, and possible approval to initiate bid/request for proposal process for utility systems rate review for possible adjustment. (10 minutes -Interim Director Duthie)
- 9. Consideration, discussion, and action concerning the Maxwell Park Water Resale change of location for Commercial fill station. (10 minutes Deputy Director Barlow)

New Board Business:

- 10. Consideration, discussion, and possible action concerning the Wastewater Lagoon Headworks Reconstruction Project. (10 minutes - Deputy Director Barlow)
- 11. Consideration, discussion and possible action concerning large purchases. (10 Minutes Deputy Director Barlow)
 - A. Propane Tanks
 - B. Pump Cartridge
 - C. Filter Media
 - D. Sewer Lift Pump

Board Comments: (10 minutes total)

Board members comments of issues not previously discussed in the meeting.

Executive Session: As needed

Adjournment: Presiding Officer

Agenda items and any variables thereto are set for consideration, discussion, approval or other action. The Utility Board may, by motion, recess into executive session, which is not open to the public, to receive legal advice from their attorney(s) on any agenda item, or regarding sensitive personnel issues, or concerning negotiations for the purchase, sale, or lease of real property. Board Members may attend by telephone. The Agenda may be subject to change up to 24 hours prior to the meeting. Individuals needing special accommodations should notify the City Recorder at 435 874-2323 at least three days prior to the meeting.

Utility Departments of Hildale/Colorado City

Utility Board Meeting Minutes 320 East Newel Ave, Hildale Utah August 26, 2021 at 6:00 pm

Present: Utility Board

Board Members:	Present	Absent	Excused
Haven Barlow	Х		
Sterling Jessop, Jr.	Х		
Ralph Johnson			Х
Arvin Black	Х		
Jason Black	Х		
Nathan Burnham	Х		
JVar Dutson	Х		
Stacy Seay			Х
Michael Cawley	Х		

Staff Present: Eric Duthie, Weston Barlow, Nathan Burnham, Mariah La Corti

Court Monitor: Not present

Public Present: Vance Barlow

#1. Call to Order

Meeting called to order at 6:05 pm. Roll was taken, quorum present. Nathan Burnham appeared via zoom.

#2. Prayer & Pledge of Allegiance

Haven Barlow offered a prayer, the crowd joined in the pledge of allegiance.

#3. Roll Call

Quorum present. Ralph Johnson and Stacy Seay excused.

#4. Public Comment

None

#5. Board Member Comment

Jason Black asked Weston about the progress with UEP and water rights regarding the well in Water Canyon. Weston informed him that Hildale City's water rights will be used for this project. If a water rights issue came up it would be dealt with at that time. He affirmed that these rights are not slowing down the project in any way.

JVar Dutson invited the public to participate in the meetings.

#6. Approval of Minutes

No comments.

JVar Dutson moved to approve the minutes of the July 29, 2021 Board Meeting. Michael Cawley seconded. Roll call vote:

		Abstain
Х		
Х		
Х		
Х		
Х		
Х		
Х		
	X X X X X X	X X X X X X

Motion carried.

#7. Financial Report

Mariah La Corti presented the invoice register for 7/27/2021-8/23/2021.

JVar Dutson moved to approve pay the bills as funds are made available. Michael Cawley seconded. Roll call vote:

Board Members:	Yes	No	Abstain				
Haven Barlow	Х						
Sterling Jessop, Jr.	Х						
Arvin Black	Х						
Jason Black	Х						
Nathan Burnham	X						
JVar Dutson	X						
Michael Cawley	X						

Motion carried.

#8. Interim Director Report

A. Managers Report

Eric Duthie reported on the opportunity to visit with the representatives of members of the Five County Association of Governments. He discussed the budget as it relates to the loan from Hildale City. It was determined that by reallocating some of the administration duties that are not allocated to the Utility Department decreases this loan by a total of \$247,439.00. The same thing applied with insurance coverage dealing with propane services. Further reducing the difference by \$40,300.00. In regards to legal, \$0.00 is contributed to the utility accounts. The audit was duplicated between the joint utility fund and the general fund. With the shared cost the cost was reduced to \$15,000.00.

Ultimately this reduces the "loan" from the Hildale City fund to \$76,961.00. As the City continues the financial restricting, it may continue to bring that number down. Chairman Black commended Eric Duthie on his work on this.

JVar Dutson was confused about the "actuality" of the number. He expressed appreciation for the review. Eric is unsure of the remaining deficiencies on the water side but will continue his research.

Eric briefly touched on the proclamation of appreciation for Garkane Energy.

B. Project Manager Report

Jerry Postema presented as the Project Manager. He discussed RFQ from the Washington County Water Conversancy District for the rights-of-way that are needed from the BLM to secure the access to drill wells on BLM property. After review, a scope of project will be secured. He recommended that the City put together a request for qualifications for firms to have on-call.

He discussed the CIB grant requesting water funding in the amount of \$10,000.00. Sunrise was requested to take a look at the details.

EPA requirement for an updated Emergency Response Plan is being reviewed.

He has reached out to a representative to discuss USDA opportunities for water and sewer grants. The interest is very low with 75% of the project being eligible for a grant and 25% being eligible for a loan. It was important to make them aware that we are interested in funding.

There is also discussion on ARPA funding. Broadband is included in such if used for city services or needs which can be funded.

Cooperative purchasing through CHIPS can be used without getting our own individual contracting and pricing.

A meeting is set up with the Utah Department of Environmental Quality. With the main focus being manholes, and wastewater improvements.

SEARCH grant is \$30,000.00 which will pay for a professional engineer reports for projects that need improvements which can be used for the grant applications. Jerry is working with Mariah on this process.

JVar requested information on Mohave County funding. They are researching the process for funds. Further, he requested negotiations on the land issue with Scott Jessop.

C. Administrative Report

Mariah La Corti reported on the texting service for customers on the shut-off list, policy implementation of the "customer deposit" for shut-offs, the administrative position and accounts payable position. Further there has been contact with the HEAT utility program sponsored by the State of Utah and the WACOG utility assistance program, sponsored by the State of Arizona have been contacted. Representatives will be coming to the community to aide those in need in

filing their applications. A report on collections was provided. Collections has not been as effective in the past year due to restrictions put in place by states of collection actions.

An agreement as made with Centennial Park Water District for a reduced rate of \$2.50/1,000 gallons with the base rate for rental and deposit waived for hydrant meter use as needed to provide hauled water to their residents. This was supported by the Board.

D. Operations Manager Report

Weston Barlow brought soil samples from Well 22 (the deep well), from every 5 feet. A gravity formation was found which explains why the well collapsed. He presented to the board an example of the screens are the underdrains for the filter. The depth of the water is about 470-570 feet. The shallow wells stop at about 120 feet. There is hope of getting about 300 gallons per minute. There was no fracking completed. It is anticipated that the new media in the water plant will absorb the manganese oxide and radium out. The new equipment has not been installed; the flow control valves will need to be rebuilt before getting started.

The rural development involves the headworks replacement project. There is new equipment to electrofuse.

JVar Dutson asked for an update on the manhole repair project. Wells 22, Well 4 project has the WIFA project inspector scheduled for funding, which the TOCC funded. In regard to the manhole project, numbers are being put together to see what it will take. One quote was received that was quite high.

Eric thanked the Board for their support, understanding and patience as these projects move forward. There may be the need to hire temporary workers or contract with companies to complete the projects due to the workload of the current Utility employees.

Nathan Burnham mentioned the possibility of a solar project for the wells to offset the power/electrical costs. Weston responded mentioning the EPA resiliency plan of up to 72-hour of on-site generation, which the CIB funding would cover. Nathan offered to bring a quote to the Utility Department for such.

Natural gas metering station is in the works. Utility Department is waiting for State approval. The cost difference between propane and natural gas is dramatic.

#9. Consideration and Possible Action on Large Purchases

Weston presented the quote for a utility locator which would assist in blue staking and utility bed for the trucks.

JVar Dutson moved to approve the purchase of the Utility Locator for the amount of \$6,601.85 and Utility Bed for \$7,521.25.

Jason Black seconded. Roll call vote:

Board Members:	Yes	No	Abstain
Haven Barlow	Х		
Sterling Jessop, Jr.	Х		

Arvin Black	Х	
Jason Black	Х	
Nathan Burnham	Х	
JVar Dutson	Х	
Michael Cawley	Х	

Motion carried.

#10. Maxwell Park Commercial Water Sales

Eric Duthie began the discussion. This matter has been a concern for quite some time, specifically Maxwell Park Water being re-sold commercially. Weston provided an outline of several possible actions that the Board could take on this matter.

Nathan presented the recommendation of putting a fill station at Maxwell Park to aide in the surge flow. He pointed out that for a whole year, the usage at the park is under \$2,000.00 a year. The "Glamping sites" pay a transient room tax, part of which is returned to the City. He proposed that the taps at Maxwell be made to where a hose cannot be connected. A metered fill station specifically for commercial uses would be installed, with a sign that asks customers to pay at the Utility Department after filling. The cost for such would be a few thousand dollars. Some customers may not pay, but there is the probability. The Park should not be affected with the removal of the hose bibs, although there may be an affect on those that cannot lift their water jugs. Customers that use the fill station would be paying a rate similar to that of a hydrant meter.

Nathan pointed out that the general complaint is that individuals do not have access to fill their personal water jugs due to the taps being utilized by these large tanks. Jason expressed his concern about the "fairness issue" rather than inconvenience of not being able to fill their jugs. Jason voiced his desire to have the fill station on Louis Street vs. Maxwell Park at a higher cost, he requested number projections for effectiveness. He supports the option to make filling the large tanks at the park illegal. It is estimated that a metered station on Louis Lane as previously discussed, the Utility Department is looking at around \$35,000.00. Nathan feels like this money would never be paid back due to the maintenance required to maintain the station.

Chairman Black expressed his opinion that the money is not the issue. The issue is that the water in Maxwell is there for the Community and the culinary customers that pay for water should have the right to go to the Park and get drinking water without waiting for these large tanks that are not necessarily paying, culinary water customers. He feels that controlling the issue of these commercial users outweighs that of the money.

There was continued discussion back and forth on the benefits and downfalls of each option. Eric suggested that the Board give Staff direction for a recommendation to the City Council.

The consensus of the Board was that the study for the Louis Lane commercial fill station be prepared for the next Utility Board Meeting. Further, the recommendation to the Hildale City Council at this time is that a tap for commercial users be provided with signage directing them to utilize such exclusively.

#11. Discussion and Possible Action on Landfill IGA RE: Administrative Fees

Mariah La Corti presented. She informed the Board that there will be discussion with the Landfill and Town of Colorado City on the possibility of greater administrative costs charged by Hildale City to the Landfill. The administrative duties of Hildale/Utility staff have increased greatly due to auditing and customer contact. This will be addressed again once all parties have had discussion.

#12. Discussion and Possible Action on CIB Projects

Jerry Postema presented a Sunrise Engineering estimate of project costs. There was a priority list that was created. Weston sat with the representative of the grant, and it was determined that all needed projects should be included into one request. The application with engineers costs is due October 1, 2021. Eric pointed out that we must have the Utility Boards recommendation to the Council for approval on this meeting in order to meet this deadline.

Jason Black moved to approve the recommendation to the Hildale City Council to move forward with the CIB project list as provided.

Yes	No	Abstain
X		C
Х		• 0
Х		
Х		\sim
Not available	5	5 · ·
Х		
X		
	X X X X Not available X	X X X X X Not available X

JVar Dutson seconded. Roll call vote:

Motion carried.

#13. Adjournment

Chairman Black assured the public that their concerns are being addressed and worked on. He invited them to attend any meetings.

JVar requested an update on fiber at next months meeting.

With no other business, meeting adjourned at 8:43 pm. Next meeting is scheduled for September 23, 2021, at 6:00 pm.

Minutes were approved at the meeting on_____

Athena Cawley, Hildale City Recorder

Rosie White, Colorado City Town Clerk

Summary of Board Actions:

2017 JUDGMENT RESOLUTION FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEARNED	PCNT
	REVENUES					
63-38-101	TRANSFER FROM GENERAL FUND	.00	.00	24,000.00	24,000.00	.0
63-38-102	TRANSFER FROM WATER FUND	.00	.00	8,000.00	8,000.00	.0
63-38-103	TRANSFER FROM WASTEWATER	.00	.00	8,000.00	8,000.00	.0
63-38-105	TRANSFER FROM GAS FUND	.00	.00	8,000.00	8,000.00	.0
	TOTAL REVENUES	.00	.00	48,000.00	48,000.00	.0
	TOTAL FUND REVENUE	.00	.00	48,000.00	48,000.00	.0

2017 JUDGMENT RESOLUTION FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	EXPENDITURES					
63-41-310	PROFESSIONAL & TECHNICAL	12,817.67	12,817.67	28,000.00	15,182.33	45.8
63-41-315	LEGAL - GENERAL	5,653.83	5,653.83	20,000.00	14,346.17	28.3
	TOTAL EXPENDITURES	18,471.50	18,471.50	48,000.00	29,528.50	38.5
	TOTAL FUND EXPENDITURES	18,471.50	18,471.50	48,000.00	29,528.50	38.5
	NET REVENUE OVER EXPENDITURES	(18,471.50)	(18,471.50)	.00	18,471.50	.0

LITIGATION DEFENSE FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	REVENUES					
64-38-101	TRANSFER FROM GENERAL FUND	.00	.00	17,900.00	17,900.00	.0
64-38-102	TRANSFER FROM WATER FUND	.00	.00	12,000.00	12,000.00	.0
64-38-103	TRANSFER FROM WASTEWATER	.00	.00	12,000.00	12,000.00	.0
64-38-105	TRANSFER FROM GAS FUND	.00	.00	12,000.00	12,000.00	.0
	TOTAL REVENUES	.00	.00	53,900.00	53,900.00	.0
	TOTAL FUND REVENUE	.00	.00	53,900.00	53,900.00	.0

LITIGATION DEFENSE FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	EXPENDITURES					
64-41-230	TRAVEL	.00	.00	2,700.00	2,700.00	.0
64-41-316	LEGAL - LITIGATION DEFENSE	.00	.00	51,200.00	51,200.00	.0
	TOTAL EXPENDITURES	.00	.00	53,900.00	53,900.00	.0
	TOTAL FUND EXPENDITURES	.00	.00	53,900.00	53,900.00	.0
	NET REVENUE OVER EXPENDITURES	.00	.00	.00	.00	.0

JOINT ADMINISTRATION FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	REVENUES					
65-38-101	TRANSFER FROM GENERAL FUND	.00	.00	406,000.00	406,000.00	.0
65-38-102	TRANSFER FROM WATER FUND	.00	.00	396,900.00	396,900.00	.0
65-38-103	TRANSFER FROM WASTEWATER	.00	.00	714,700.00	714,700.00	.0
65-38-105	TRANSFER FROM GAS FUND	.00	.00	238,200.00	238,200.00	.0
65-38-910	LANDFILL REVENUES	.00	.00	20,000.00	20,000.00	.0
65-38-915	GARKANE SERVICES	.00	.00	12,000.00	12,000.00	.0
	TOTAL REVENUES	.00	.00	1,787,800.00	1,787,800.00	.0
	TOTAL FUND REVENUE	.00	.00	1,787,800.00	1,787,800.00	.0

JOINT ADMINISTRATION FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	EXPENDITURES					
65-41-110	SALARIES-PERMANENT EMPLOYEES	72,007.51	72,007.51	741,600.00	669,592.49	9.7
65-41-113	MANAGER	4,041.68	4,041.68	.00	(4,041.68)	.0
65-41-114	TREASURER	5,646.08	5,646.08	.00	(5,646.08)	.0
65-41-115	RECORDER	3,353.16	3,353.16	36,000.00	32,646.84	9.3
65-41-117	ATTORNEY SALARY	10,742.34	10,742.34	72,000.00	61,257.66	14.9
65-41-120	SALARIES-TEMPORARY EMPLOYEES	50,838.26	50,838.26	60,000.00	9,161.74	84.7
65-41-130	PAYROLL TAXES	8,804.39	8,804.39	102,000.00	93,195.61	8.6
65-41-140	BENEFITS-OTHER	13,499.80	13,499.80	164,000.00	150,500.20	8.2
65-41-144	PRINT AND POSTAGE	2,333.84	2,333.84	20,800.00	18,466.16	11.2
65-41-150	STIPENDS - UTILITY BOARD	2,100.00	2,100.00	12,600.00	10,500.00	16.7
65-41-160	MERCHANT PROCESSING	.00	.00	60,000.00	60,000.00	.0
65-41-210	BOOKS, SUBSCR, & MEMBERSHIPS	127.74	127.74	4,000.00	3,872.26	3.2
65-41-230		.00	.00	8,200.00	8,200.00	.0
	FOOD & REFRESHMENT	698.75	698.75	11,600.00	10,901.25	6.0
	OFFICE EXPENSE & SUPPLIES	494.78	494.78	8,800.00	8,305.22	5.6
	SERVICE FEES	.00	.00	1,200.00	1,200.00	.0
	EQUIPMENT SUPPLIES & MAINT	5,862.51	5,862.51	73,300.00	67,437.49	8.0
65-41-257		1,688.78	1,688.78	39,700.00	38,011.22	4.3
	TOOLS & EQUIPMENT-NON CAPITAL	2,259.49	2,259.49	52,800.00	50,540.51	4.3
65-41-271		1,044.19	1,044.19	8,900.00	7,855.81	11.7
65-41-280	UTILITIES	1,750.39	1,750.39	19,800.00	18,049.61	8.8
65-41-285		2,894.97	2,894.97	15,300.00	12,405.03	18.9
	TELEPHONE	2,707.13	2,707.13	12,000.00	9,292.87	22.6
65-41-310		200.90	200.90	8,300.00	8,099.10	2.4
	AUDITOR	.00	.00	50,000.00	50,000.00	.0
	LEGAL - GENERAL	.00	.00	3,000.00	3,000.00	.0
	INFORMATION TECHNOLOGY - CONS	4,359.45	4,359.45	15,000.00	10,640.55	.0 29.1
	INFORMATION TECHNOLOGY - SOFTW	5,806.98	5,806.98	20,000.00	14,193.02	29.0
	EDUCATION	550.00	550.00	(3,600.00)		29.0 15.3
	INSURANCE	64,810.44	64,810.44	105,300.00	40,489.56	61.6
65-41-510	RENT OR LEASE	.00	.00	3,000.00	3,000.00	01.0
65-41-720	BUILDINGS	.00				.0
	EQUIPMENT - OFFICE		.00	6,000.00	6,000.00	
		.00	.00	10,000.00	10,000.00	.0
65-41-850		26,557.04	26,557.04	21,000.00	(5,557.04)	126.5
		(100.00)	(100.00)	.00	100.00	.0
65-41-960	TRANSFERS TO RESERVE FUNDS	.00	.00	18,000.00	18,000.00	.0
	TOTAL EXPENDITURES	295,080.60	295,080.60	1,780,600.00	1,485,519.40	16.6
	TOTAL FUND EXPENDITURES	295,080.60	295,080.60	1,780,600.00	1,485,519.40	16.6
	NET REVENUE OVER EXPENDITURES	(295,080.60)	(295,080.60)	7,200.00	302,280.60	(4098.

WATER FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	OPERATING REVENUES					
81-37-111	WATER SALES - METERED	140,472.55	140,472.55	498,400.00	357,927.45	28.2
81-37-121	WATER SALES - FLAT RATE	140,158.63	140,158.63	464,400.00	324,241.37	30.2
81-37-331	CONNECTION CHARGES	2,592.04	2,592.04	29,500.00	26,907.96	8.8
81-37-332	CONSTRUCTION & REPAIR	14,327.50	14,327.50	89,600.00	75,272.50	16.0
81-37-351	SUNDRY OPERATING REVENUE	17,665.00	17,665.00	.00	(17,665.00)	.0
81-37-411	INTEREST	603.24	603.24	5,400.00	4,796.76	11.2
81-37-412	PENALTIES	13,515.70	13,515.70	60,000.00	46,484.30	22.5
	TOTAL OPERATING REVENUES	329,334.66	329,334.66	1,147,300.00	817,965.34	28.7
	NON-OPERATING REVENUE					
81-38-102	TRANSFERS FROM R&R RESERVE	.00	.00	77,000.00	77,000.00	.0
81-38-361	LOAN PROCEEDS	.00	.00	460,000.00	460,000.00	.0
81-38-440	SUNDRY NON-OPERATING REVENUE	.00	.00	5,000.00	5,000.00	.0
81-38-999	CONTINGENCY	.00	.00	400,000.00	400,000.00	.0
	TOTAL NON-OPERATING REVENUE	.00	.00	942,000.00	942,000.00	.0
	TOTAL FUND REVENUE	329,334.66	329,334.66	2,089,300.00	1,759,965.34	15.8

WATER FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	OPERATING EXPENDITURES					
81-41-210	BOOKS, SUBSCR, & MEMBERSHIPS	100.00	100.00	3,000.00	2,900.00	3.3
81-41-230	TRAVEL	.00	.00	7,800.00	7,800.00	.0
81-41-235	FOOD & REFRESHMENT	.00	.00	1,700.00	1,700.00	.0
81-41-250	EQUIPMENT SUPPLIES & MAINT	.00	.00	49,000.00	49,000.00	.0
81-41-257	FUEL	.00	.00	400.00	400.00	.0
81-41-260	TOOLS & EQUIPMENT-NON CAPITAL	.00	.00	17,000.00	17,000.00	.0
81-41-273	MAINT & SUPPLY - SYSTEM	21,688.45	21,688.45	207,000.00	185,311.55	10.5
81-41-285	POWER	41,409.04	41,409.04	158,800.00	117,390.96	26.1
81-41-311	ENGINEER	3,231.00	3,231.00	40,000.00	36,769.00	8.1
81-41-314	LABORATORY & TESTING	930.11	930.11	5,500.00	4,569.89	16.9
81-41-315	LEGAL - GENERAL	.00	.00	1,300.00	1,300.00	.0
81-41-330	EDUCATION	.00	.00	3,500.00	3,500.00	.0
81-41-340	SYSTEM CONSTRUCTION SERVICES	.00	.00	10,000.00	10,000.00	.0
81-41-432	SPECIAL DEPT SUPPLIES	2,208.56	2,208.56	20,000.00	17,791.44	11.0
	TOTAL OPERATING EXPENDITURES	69,567.16	69,567.16	525,000.00	455,432.84	13.3
	NON-OPERATING EXPENDITURES					
81-42-560	BAD DEBT EXPENSE	8,077.95	8,077.95	4,000.00	(4,077.95)	202.0
81-42-730	IMPROVEMENTS OTHER THAN BLDGS	.00	.00	5,000.00	5,000.00	.0
81-42-742	EQUIPMENT - FIELD	.00	.00	15,000.00	15,000.00	.0
	SP PROJECTS CAPITAL	58,425.00	58,425.00	.00	(58,425.00)	.0
	AZ STATE TAX SETTLEMENT	.00	.00	460,000.00	460,000.00	.0
81-42-780	RESERVE PURCHASES	.00	.00	77,000.00	77,000.00	.0
	PRINC. & INT W.RIGHTS LOAN	.00	.00	61,300.00	61,300.00	.0
81-42-911	TRANSFERS TO JOINT ADMIN FUND	.00	.00	396,900.00	396,900.00	.0
81-42-912	TRANSFERS TO LITIGATION	.00	.00	12,000.00	12,000.00	.0
	TRANSFERS TO 2017 JMT RES FUND	.00	.00	8,000.00	8,000.00	.0
81-42-960	TRANSFERS TO RESERVE FUNDS	.00	.00	125,100.00	125,100.00	.0
81-42-999	CONTINGENCY	.00	.00	400,000.00	400,000.00	.0
	TOTAL NON-OPERATING EXPENDITURES	66,502.95	66,502.95	1,564,300.00	1,497,797.05	4.3
	TOTAL FUND EXPENDITURES	136,070.11	136,070.11	2,089,300.00	1,953,229.89	6.5
	NET REVENUE OVER EXPENDITURES	193,264.55	193,264.55	.00	(193,264.55)	.0

WASTEWATER FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	OPERATING REVENUES					
82-37-160	CONSTRUCTION REVENUE	.00	.00	9.000.00	9,000.00	.0
82-37-311	SERVICE CHARGES	261,759.00	261,759.00	767,900.00	506,141.00	34.1
82-37-312	SERVICE CHARGES - CPMCWID	41,163.28	41,163.28	167,000.00	125,836.72	24.7
82-37-331	CONNECTION CHARGES	.00	.00	3,000.00	3,000.00	.0
82-37-332	SERVICING CUSTOMER INSTALL	4,871.97	4,871.97	5,000.00	128.03	97.4
82-37-411	INTEREST	1,221.49	1,221.49	6,000.00	4,778.51	20.4
82-37-440	SUNDRY NON-OPERATING REVENUE	.00	.00	1,000.00	1,000.00	.0
82-37-451	IMPACT FEE	(46,655.13)	(46,655.13)	90,000.00	136,655.13	(51.8)
82-37-452	IMPACT FEE - CPMCWID	12,700.00	12,700.00	48,500.00	35,800.00	26.2
	TOTAL OPERATING REVENUES	275,060.61	275,060.61	1,097,400.00	822,339.39	25.1
	NON-OPERATING REVENUES					
82-38-102	TRANSFERS FROM R&R RESERVE	.00	.00	73,000.00	73,000.00	.0
82-38-361	LOAN PROCEEDS	.00	.00	300,000.00	300,000.00	.0
82-38-999	CONTINGENCY	.00	.00	400,000.00	400,000.00	.0
	TOTAL NON-OPERATING REVENUES	.00	.00	773,000.00	773,000.00	.0
	TOTAL FUND REVENUE	275,060.61	275,060.61	1,870,400.00	1,595,339.39	14.7

WASTEWATER FUND

		PERIOD ACTUAL YTD ACTUAL		BUDGET	UNEXPENDED	PCNT
	OPERATING EXPENDITURES					
82-41-210		.00	.00	2,500.00	2,500.00	.0
	ASSOCIATION MEMBERSHIPS	.00	.00	4,600.00	4,600.00	.0
82-41-230		128.00	128.00	.00	(128.00)	.0
	FOOD & REFRESHMENT EQUIPMENT SUPPLIES & MAINT	.00 83.13	.00 83.13	1,000.00	1,000.00	.0 .4
82-41-250 82-41-257		63.13 163.04	63.13 163.04	19,000.00 5,400.00	18,916.87 5,236.96	.4 3.0
	TOOLS & EQUIPMENT-NON CAPITAL	.00	.00	13,200.00	13,200.00	.0 .0
	MAINTENANCE & SUPPLY - SYSTEM	.00 77,599.44	.00 77,599.44	154,000.00	76,400.56	.0 50.4
82-41-275						9.8
82-41-265		5,384.20 .00	5,384.20 .00	55,000.00 5,300.00	49,615.80 5,300.00	9.8 .0
	LABORATORY & TESTING	.00	.00			.0 .0
	LEGAL - GENERAL	.00	.00	3,000.00	3,000.00	.0 .0
	EDUCATION			1,000.00	1,000.00	.0 .0
	SYSTEM CONSTRUCTION SERVICES	.00	.00	5,300.00 10,000.00	5,300.00	.0 .0
82-41-340 82-41-341		.00 .00	.00 .00	10,000.00	10,000.00 10,000.00	.0 .0
02 0						
	TOTAL OPERATING EXPENDITURES	83,357.81	83,357.81	289,300.00	205,942.19	28.8
	NON-OPERATING EXPENSES					
82-42-523	PROPERTY RENT/LEASE	.00	.00	3,000.00	3,000.00	.0
82-42-560		4,624.31	4,624.31	60,000.00	55,375.69	7.7
82-42-710		.00	.00	5,000.00	5,000.00	.0
82-42-742	EQUIPMENT - FIELD	.00	.00	17,800.00	17,800.00	.0
82-42-780	RESERVE PURCHASES	.00	.00	73,000.00	73,000.00	.0
82-42-812	PRINCIPAL ON BONDS - RDA B	.00	.00	35,000.00	35,000.00	.0
82-42-813	PRINCIPAL ON BONDS - RDA - C	.00	.00	7,000.00	7,000.00	.0
82-42-816	PRINCIPAL ON BONDS - DWQ	.00	.00	80,000.00	80,000.00	.0
82-42-822	INTEREST ON BONDS - RDA - B	.00	.00	48,000.00	48,000.00	.0
82-42-823	INTEREST ON BONDS - RDA - C	.00	.00	9,000.00	9,000.00	.0
82-42-911	TRANSFERS TO JOINT ADMIN FUND	.00	.00	714,700.00	714,700.00	.0
82-42-912	TRANSFERS TO LITIGATION	.00	.00	12,000.00	12,000.00	.0
82-42-914	TRANSFERS TO 2017 JMT RES FUND	.00	.00	8,000.00	8,000.00	.0
82-42-960	TRANSFERS TO RESERVE FUNDS	.00	.00	108,600.00	108,600.00	.0
82-42-999	CONTINGENCY	.00	.00	400,000.00	400,000.00	.0
	TOTAL NON-OPERATING EXPENSES	4,624.31	4,624.31	1,581,100.00	1,576,475.69	.3
	TOTAL FUND EXPENDITURES	87,982.12	87,982.12	1,870,400.00	1,782,417.88	4.7
	NET REVENUE OVER EXPENDITURES	187,078.49	187,078.49	.00	(187,078.49)	.0

GAS FUND

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	OPERATING REVENUES					
84-37-111	GAS SALES - METERED NAT GAS	20,271.67	20,271.67	239,000.00	218,728.33	8.5
84-37-112	GAS SALES - METERED PROPANE	81,516.64	81,516.64	448,900.00	367,383.36	18.2
84-37-113	GAS SALES - CYLINDER	1,061.81	1,061.81	2,900.00	1,838.19	36.6
84-37-114	GAS SALES - CYLINDER EXCHANGE	389.27	389.27	3.700.00	3.310.73	10.5
84-37-121	NATURAL GAS SALES - FLAT RATE	11,502.13	11,502.13	26.000.00	14,497.87	44.2
84-37-122	PROPANE GAS - FLAT RATE	14,744.19	14,744.19	34,000.00	19,255.81	43.4
84-37-160	CONSTRUCTION REVENUE	4,543.90	4,543.90	65,000.00	60,456.10	7.0
84-37-331	CONNECTION CHARGES	1,875.00	1,875.00	8,000.00	6,125.00	23.4
84-37-351	SUNDRY OPERATING REVENUE	.00	.00	47,000.00	47,000.00	.0
84-37-352	LOAN INTEREST REVENUE	.00	.00	3,200.00	3,200.00	.0
84-37-411	INTEREST	531.82	531.82	.00	(531.82)	.0
84-37-412	PENALTIES	2,653.39	2,653.39	17,000.00	14,346.61	15.6
	TOTAL OPERATING REVENUES	139,089.82	139,089.82	894,700.00	755,610.18	15.6
	NON-OPERATING REVENUES					
84-38-102	TRANSFERS FROM R&R RESERVE	.00	.00	76,500.00	76,500.00	.0
84-38-999	CONTINGENCY	.00	.00	400,000.00	400,000.00	.0
	TOTAL NON-OPERATING REVENUES	.00	.00	476,500.00	476,500.00	.0
	TOTAL FUND REVENUE	139,089.82	139,089.82	1,371,200.00	1,232,110.18	10.1

GAS	FU	IND
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		PERIOD ACTUAL	RIOD ACTUAL YTD ACTUAL		UNEXPENDED	PCNT	
	OPERATING EXPENDITURES						
84-41-140	BENEFITS-OTHER	.00	.00	3,000.00	3,000.00	.0	
84-41-210	BOOKS, SUBSCR, & MEMBERSHIPS	.00	.00	2,000.00	2,000.00	.0	
84-41-230		.00	.00	4,000.00	4,000.00	.0	
		.00	.00	600.00	600.00	.0	
84-41-250	EQUIPMENT SUPPLIES & MAINT	141.15	141.15	10,000.00	9,858.85	1.4	
84-41-257		206.78	206.78	3,500.00	3,293.22	5.9	
	TOOLS & EQUIPMENT-NON CAPITAL	4,551.98	4,551.98	10,000.00	5,448.02	45.5	
84-41-273	MAINT & SUPPLY SYSTEM	22,384.20	22,384.20	47,400.00	25,015.80	47.2	
84-41-285		232.73	232.73	2,000.00	1,767.27	11.6	
84-41-311	ENGINEER	.00	.00	1,000.00	1,000.00	.0	
84-41-315	LEGAL - GENERAL	.00	.00	1,000.00	1,000.00	.0	
84-41-330	EDUCATION	3,126.25	3,126.25	6,200.00	3,073.75	50.4	
84-41-340	SYSTEM CONSTRUCTION SERVICES	.00	.00	2,000.00	2,000.00	.0	
84-41-431	NATURAL GAS COMMODITY SUPPLY	4,547.43	4,547.43	80,700.00	76,152.57	5.6	
84-41-432	PROPANE GAS COMMODITY SUPPLY	71,233.38	71,233.38	269,600.00	198,366.62	26.4	
84-41-434	NAT GAS COMMODITY TRANSPORT	3,109.05	3,109.05	33,400.00	30,290.95	9.3	
84-41-580	RENT OR LEASE	400.00	400.00	4,700.00	4,300.00	8.5	
84-41-610	MISC. SUPPLIES	.00	.00	5,000.00	5,000.00	.0	
	TOTAL OPERATING EXPENDITURES	109,932.95	109,932.95	486,100.00	376,167.05	22.6	
	NON-OPERATING EXPENDITURES						
84-42-560	BAD DEBT EXPENSE	5,504.42	5,504.42	6,000.00	495.58	91.7	
84-42-710	LAND	.00	.00	6,900.00	6,900.00	.0	
84-42-750	SP PROJECTS CAPITAL	409.50	409.50	32,900.00	32,490.50	1.2	
84-42-780	RESERVE PURCHASES	7,521.25	7,521.25	76,500.00	68,978.75	9.8	
84-42-911	TRANSFERS TO JOINT ADMIN FUND	.00	.00	238,200.00	238,200.00	.0	
84-42-912	TRANSFERS TO LITIGATION	.00	.00	12,000.00	12,000.00	.0	
84-42-914	TRANSFERS TO 2017 JMT RES FUND	.00	.00	8,000.00	8,000.00	.0	
84-42-960	TRANSFERS TO RESERVE FUNDS	.00	.00	104,600.00	104,600.00	.0	
84-42-999	CONTINGENCY	.00	.00	400,000.00	400,000.00	.0	
	TOTAL NON-OPERATING EXPENDITURES	13,435.17	13,435.17	885,100.00	871,664.83	1.5	
	TOTAL FUND EXPENDITURES	123,368.12	123,368.12	1,371,200.00	1,247,831.88	9.0	
	NET REVENUE OVER EXPENDITURES	15,721.70	15,721.70	.00	(15,721.70)	.0	

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FUND 90

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	OPERATING REVENUES					
90-37-111	FIBER SALES	2,054.24	2,054.24	5,000.00	2,945.76	41.1
90-37-331	CONNECTION CHARGES	225.00	225.00	.00	(225.00)	.0
90-37-332	CONSTRUCTION	.00	.00	1,000.00	1,000.00	.0
90-37-412	PENALTIES	9.19	9.19	.00	(9.19)	.0
	TOTAL OPERATING REVENUES	2,288.43	2,288.43	6,000.00	3,711.57	38.1
	NON-OPERATING REVENUES					
90-38-101	TRANSFERS FROM OTHER FUNDS	.00	.00	20,000.00	20,000.00	.0
90-38-999	CONTINGENCY	.00	.00	20,000.00	20,000.00	.0
	TOTAL NON-OPERATING REVENUES	.00	.00	40,000.00	40,000.00	.0
	TOTAL FUND REVENUE	2,288.43	2,288.43	46,000.00	43,711.57	5.0

FUND 90

		PERIOD ACTUAL	YTD ACTUAL	BUDGET	UNEXPENDED	PCNT
	OPERATING EXPENDITURES					
90-41-260	TOOLS & EQUIPMENT-NON CAPITAL	.00	.00	4,000.00	4,000.00	.0
90-41-273	MAINT & SUPPLY SYSTEM	.00	.00	20,000.00	20,000.00	.0
90-41-341	CONST-CUSTOMER'S INSTALLATION	.00	.00	2,000.00	2,000.00	.0
90-41-580	RENT OR LEASE	300.00	300.00	.00	(300.00)	.0
	TOTAL OPERATING EXPENDITURES	300.00	300.00	26,000.00	25,700.00	1.2
	NON-OPERATING EXPENDITURES					
90-42-990	APPROPRIATION FOR FUND BALANCE	.00	.00	20,000.00	20,000.00	.0
	TOTAL NON-OPERATING EXPENDITURES	.00	.00	20,000.00	20,000.00	.0
	TOTAL FUND EXPENDITURES	300.00	300.00	46,000.00	45,700.00	.7
	NET REVENUE OVER EXPENDITURES	1,988.43	1,988.43	.00	(1,988.43)	.0

Invoice Register - COMBINED UTILITY BOARD REPORT Input Dates: 8/24/2021 - 9/20/2021

Invoice	Description	Invoice Date	Due Date	Total Cost	Period	GL Activity	GL Account
Advanced Netwo	rk Consulting (5695)						
2480	PROFESSIONAL IT SERVICES - 90% UTILITIES	08/16/2021	09/15/2021	249.75	08/21	0	65-41-317
2486	PROFESSIONAL IT SERVICES - LEO BLACK - 90% UTILITIES	08/31/2021	09/30/2021	252.00	09/21	0	65-41-317
Total Advanc	ced Network Consulting (5695):			501.75			
BASIC AMERICA	N SUPPLY (5637)						
382736	GLOVES, TRASH BAGS, RAKE	08/06/2021	08/31/2021	114.71	09/21	0	65-41-260
382813	ANT KILLER, LIGHTER	08/06/2021	08/31/2021	29.69	09/21	0	65-41-260
383989	FITTINGS	08/12/2021	08/31/2021	36.37	09/21	0	84-41-273
384057	EAR PLUGS, COOLER PUMP	08/12/2021	08/31/2021	56.97	09/21	0	65-41-260
384741	TAPE, LEVEL	08/16/2021	08/31/2021	94.97	09/21	0	81-41-273
385029	WIRE, CLAMP	08/17/2021	08/31/2021	8.85	09/21	0	84-41-273
385266	MINI REGULATOR	08/16/2021	08/31/2021	34.99	09/21	0	84-41-273
385548	TARP, STRAPS	08/19/2021	08/31/2021	53.66	09/21	0	65-41-260
	MARKERS, SCRAPER	08/23/2021	08/31/2021	23.56	09/21	0	84-41-273
386472	STRAPS	08/23/2021	08/31/2021	28.10	09/21	0	65-41-260
387121	HOSE ADAPTER	08/26/2021	08/31/2021	5.99		0	82-41-273
387321	HAMMER, LUMBER FOR WELL SLABS	08/27/2021	08/31/2021	170.03	09/21	0	81-41-273
388085	LUMBER FOR WELL SLAB FORMS	08/31/2021	08/31/2021		09/21	0	81-41-273
388132	LUMBER, TIE WIRE	08/31/2021	08/31/2021	194.73	09/21	0	81-41-273
388245	TROWEL	08/31/2021	08/31/2021	110.93	09/21	0	81-41-273
Total BASIC	AMERICAN SUPPLY (5637):			1,024.30			
BR6 SOUTHWES	T PLUMBING SUPPLY (5754)						
S3966389.00	PIPE CUTTER WHEEL	08/16/2021	09/15/2021	39.43	09/21	0	84-41-273
Total BR6 S	OUTHWEST PLUMBING SUPPLY (5754):			39.43			
BUCKS ACE HAR	RDWARE (5356)						
	POWER CONNECTOR FOR FUSION MACHINE	08/23/2021	09/10/2021	41.98	09/21	0	84-41-273
Total BUCKS	S ACE HARDWARE (5356):			41.98			
CASELLE, INC. (1	1430)						
111624	CONTRACT FOR OCTOBER 2021 - 90% UTILITIES - SPLIT DISTRIBUTION	09/01/2021	10/01/2021	958.50	09/21	0	65-41-318
Total CASEL	LLE, INC. (1430):			958.50			
CATALYST CONS	TRUCTION (5712)						
	Fiber Server Office Rent	08/01/2021	08/01/2021	100.00	08/21	0	90-41-580
Total CATAL	YST CONSTRUCTION (5712):			100.00			
CHEMTECH-FOR	D LABORATORIES, INC. (1481)						
	DISINFECTION BY-PRODUCTS, NITRATE WATER TESTS	09/01/2021	10/01/2021	282.00	09/21	0	81-41-314
Total CHEM	TECH-FORD LABORATORIES, INC. (1481):			282.00			
CONSOLIDATED	CONSOLIDATED SUPPLY CO. (5738)						
	PIPE SCRAPER	08/19/2021	09/30/2021	1,637.04	09/21	0	84-41-260
	ELECTROFUSION SCRAPER	08/25/2021	09/30/2021	312.95			84-41-260
Total CONS	OLIDATED SUPPLY CO. (5738):			1,949.99			

Invoice Register - COMBINED UTILITY BOARD REPORT Input Dates: 8/24/2021 - 9/20/2021

Invoice	Description	Invoice Date	Due Date	Total Cost	Period	GL Activity	GL Account
USTOMER DEP	POSIT (5518)						
3.30720.0	3.30720.0 CUSTOMER DEPOSIT REFUND	08/12/2021	09/11/2021	143.21	08/21	0	81-21350
3.48431.0	3.48431.0 CUSTOMER DEPOSIT REFUND	08/12/2021	09/11/2021	200.00	08/21	0	81-21350
3.86001.2	3.86001.2 CUSTOMER DEPOSIT REFUND	08/16/2021	09/15/2021	357.17	08/21	0	81-21350
6.22002.5	6.22002.5 CUSTOMER DEPOSIT REFUND	08/12/2021	09/11/2021	56.01	08/21	0	81-21350
6.42750.5	6.42750.5 CUSTOMER DEPOSIT REFUND	08/16/2021	09/15/2021	87.23	08/21	0	81-21350
3.44500.3	3.44500.3 CUSTOMER DEPOSIT REFUND	07/15/2021	08/14/2021	137.06	08/21	0	81-21350
3.01503.7	3.01503.7 CUSTOMER DEPOSIT REFUND	08/27/2021	09/26/2021	105.31	09/21	0	81-21350
3.06100.6	3.06100.6 CUSTOMER DEPOSIT REFUND	09/09/2021	10/08/2021	206.29	09/21	0	81-21350
Total CUST	OMER DEPOSIT (5518):			1,292.28			
JB GAS SERVI	CES, INC. (4750)						
01297569	WELDING GAS FOR WATER PLANT	08/04/2021	09/03/2021	153.27	08/21	0	81-41-273
01298329	WELDING GAS FOR WATER PLANT	08/10/2021	09/09/2021	108.31	08/21	0	81-41-273
01299380	ARGON FOR STAINLESS WELDING	08/18/2021	09/17/2021	51.10	09/21	0	81-41-273
01301468	WELDER SUPPLIES	08/31/2021	09/30/2021	34.80	09/21	0	82-41-273
Total DJB G	BAS SERVICES, INC. (4750):			347.48			
ERGUSON WAT	ERWORKS #1600 (5706)						
0962596	COLD RING SET	07/13/2021	08/13/2021	307.33	08/21	0	84-41-260
Total FERG	USON WATERWORKS #1600 (5706):			307.33			
ARKANE ENER	2GY (5057)						
1709902 082	POWER PLANT WELL POWER	08/17/2021	09/07/2021	42.65	09/21	0	81-41-285
1717500 082	CENTENNIAL PARK LIFT STATION POWER	08/24/2021	09/13/2021	805.93	09/21	0	82-41-285
1734500 082	EAST WATER TANK POWER	08/24/2021	09/13/2021	67.96	09/21	0	81-41-285
1763000 082	RECIRC PUMP STATION POWER	08/17/2021	09/07/2021	146.73	09/21	0	82-41-285
1763900 082	SEWER HEADWORKS POWER	08/17/2021	09/07/2021	609.77	09/21	0	82-41-285
1768100 082	WELL#8 POWER	08/24/2021	09/13/2021	88.02	09/21	0	81-41-285
1772300 082	WELL#10 POWER	08/24/2021	09/13/2021	153.32	09/21	0	81-41-285
1772400 082	WELL#4 POWER	08/24/2021	09/13/2021	151.62	09/21	0	81-41-285
1772500 082	CITY HALL POWER - 67% UTILITIES - SPLIT DISTRIBUTION	08/17/2021	09/07/2021	412.63	09/21	0	65-41-285
1775500 082	WATERPLANT POWER	08/24/2021	09/13/2021	3,819.31	09/21	0	81-41-285
1780600 082	WELL#19 POWER	08/24/2021	09/13/2021	1,692.63	09/21	0	81-41-285
1781000 082	WELL#17 POWER	08/24/2021	09/13/2021	939.12	09/21	0	81-41-285
1782300 082	LABSHOP POWER	08/17/2021	09/07/2021	601.32	09/21	0	65-41-285
1782501 082	WELL#22 POWER	08/17/2021	09/07/2021	782.77	09/21	0	81-41-285
1787300 082	PROPANE YARD POWER	08/17/2021	09/07/2021	74.34	09/21	0	84-41-285
1793900 082	MILLION GALLON TANK POWER	08/17/2021	09/07/2021	53.53	09/21	0	81-41-285
1945500 082	ACADEMY AVE WELL POWER	08/24/2021	09/13/2021	2,243.74	09/21	0	81-41-285
2026700 082	WELL#21 POWER	08/24/2021	09/13/2021	2,724.95	09/21	0	81-41-285
Total GARK	ANE ENERGY (5057):			15,410.34			
ACH COMPANY	((2081)						
	LEVEL SENSOR FOR LIFT STATION	07/27/2021	08/26/2021	1,660.69	09/21	0	82-41-273
Total HACH	COMPANY (2081):			1,660.69			
ILDALE CITY (2	160)						
-	ENERGY & USE TAX NAT GAS	08/09/2021	08/24/2021	132.86-	08/21	0	84-21376
Total HILDA	LE CITY (2160):			132.86-			
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Invoice	Description	Invoice Date	Due Date	Total Cost	Period	GL Activity	GL Account	
HILDALE CITY U	HILDALE CITY UTILITIES (2170)							
	LAB SHOP UTILITIES	08/10/2021	08/31/2021	275.45	08/21	0	65-41-280	
3.84110.1 08	ACADEMY AVE WELL	08/11/2021	08/31/2021	56.70	08/21	0	65-41-280	
6.07700.1 08	CITY HALL UTILITIES - 67% Utilities - Split Distribution	08/10/2021	08/31/2021	165.07	08/21	0	65-41-280	
6.42870.1 08	PROPANE YARD LEASE	08/10/2021	08/31/2021	100.00	08/21	0	84-41-580	
3.18000.1 09	LAB SHOP UTILITIES	09/09/2021	09/30/2021	324.97	09/21	0	65-41-280	
3.84110.1 09	ACADEMY AVE WELL UTILITIES	09/09/2021	09/30/2021	56.84	09/21	0	65-41-280	
6.07700.1 09	CITY HALL UTILITIES - 67% Utilities - Split Distribution	09/09/2021	09/30/2021	186.47	09/21	0	65-41-280	
6.42870.1 09	PROPANE YARD LEASE UTILITIES	09/09/2021	09/30/2021	100.00	09/21	0	84-41-580	
Total HILDA	LE CITY UTILITIES (2170):			1,265.50				
HOME DEPOT (2	220)							
1031363	SHOVELS	07/20/2021	09/01/2021	143.76	09/21	0	65-41-260	
6010905	SAFETY GLASSES, TOWELS	08/04/2021	09/01/2021	96.17	09/21	0	65-41-260	
Total HOME	: DEPOT (2220):			239.93				
	MANAGEMENT, LLC (5770)							
2713	INTERIM UTILITIES DIRECTOR PAYMENTS	08/15/2021	08/25/2021	5,170.00	08/21	0	65-41-120	
2720	INTERIM UTILITIES DIRECTOR PAYMENTS	09/01/2021	09/11/2021	6,031.66	09/21	0	65-41-120	
Total INTER	RIM PUBLIC MANAGEMENT, LLC (5770):			11,201.66				
LES OLSON COM	/PANY (2671)							
EA1053140	MAINTENANCE CONTRACT - 75% UTILITIES	08/19/2021	09/18/2021	276.01	09/21	0	65-41-144	
Total LES C	DLSON COMPANY (2671):			276.01				
MONSEN ENGIN	EERING, LLC (2850)							
	BATTERY FOR DATA COLLECTOR	09/07/2021	10/07/2021	307.55	09/21	0	65-41-250	
Total MONS	EN ENGINEERING, LLC (2850):			307.55				
NATHAN FISCHE	R (5731)							
210830	FOOTWEAR REIMBURSEMENT	08/30/2021	09/29/2021	191.46	09/21	0	65-41-260	
	AN FISCHER (5731):			191.46				
Iotai NATTI	ANTIGCHER (3731).							
NGL SUPPLY CO								
NGL372800	PROPANE COMMODITY	08/12/2021	08/22/2021	16,206.42	08/21	0	84-41-432	
NGL374228	PROPANE COMMODITY	08/27/2021	09/06/2021	14,571.63	09/21	0	84-41-432	
Total NGL S	SUPPLY CO. LTD (5605):			30,778.05				
OLYMPUS INSUR	RANCE AGENCY (5409)							
	INSURANCE SERVICES	08/20/2021	09/19/2021	45,599.00	08/21	0	65-41-510	
Total OLYM	PUS INSURANCE AGENCY (5409):			45,599.00				
PINNACLE GAS	PRODUCTS (5471)							
	PNEUMATIC VALVE	08/11/2021	09/10/2021	489.40	08/21	0	84-41-273	
132718	GAS FITTINGS	08/12/2021	09/11/2021	1,230.00	08/21	0	84-41-273	
132740	DRILL, FLASHLIGHT	08/12/2021	09/11/2021	444.97	08/21	0	65-41-250	
	GAS FITTINGS	08/19/2021	09/18/2021	200.07			84-41-273	
	FAST ACTING VALVE	08/23/2021	09/22/2021	154.80			84-41-273	
	POLLY BALL VALVES	09/08/2021	10/08/2021	2,859.50			84-41-273	
	8" DIAL TANK GUAGE	09/08/2021	10/08/2021	230.09			84-41-273	

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133537	FITTINGS FOR GATE STATION	09/08/2021	10/08/2021	1,817.07	09/21	0	84-41-273
Total PINNA	ACLE GAS PRODUCTS (5471):			7,425.90			
PREFERRED PAI	RTS (4694)						
86738	OIL, FILTERS FOR TRUCK 3141	08/10/2021	09/09/2021	52.78	08/21	0	65-41-250
87030	OIL, FILTERS FOR TRUCK 3152	08/13/2021	09/12/2021	98.61	08/21	0	65-41-250
87266	SUNSHADE, AIR FRESHENERS	08/17/2021	09/16/2021	18.54	08/21	0	65-41-250
87819	BATTERIES	08/25/2021	09/24/2021	265.62	09/21	0	65-41-250
88178	SERVICE FOR TRUCK 3101	08/30/2021	09/29/2021	52.68	09/21	0	65-41-250
88193	OIL FOR TRUCK 3101	08/31/2021	09/30/2021	79.03	09/21	0	65-41-250
88778	PICK AND PRYBAR	09/08/2021	10/07/2021	43.91	09/21	0	65-41-250
88894	CRIMPER, WIRE STRIPPER	09/09/2021	10/08/2021	40.09	09/21	0	65-41-250
Total PREF	ERRED PARTS (4694):			651.26			
RESTON'S SHR	REDDING (5401)						
8667	65 GAL BULK SHRED - PAPER SHREDDING - 50% UTILITIES	08/23/2021	09/22/2021	45.00	09/21	0	65-41-271
Total PRES	TON'S SHREDDING (5401):			45.00			
UBLIC MANAG	EMENT PARTNERS (5745)						
07-2021	COURT MONITOR FEES FOR JULY 2021	07/07/2021	08/06/2021	1,481.12	08/21	0	63-41-310
08-2021	COURT MONITOR FEES FOR AUGUST 2021	08/04/2021	09/03/2021	2,052.79	09/21	0	63-41-310
Total PUBLI	IC MANAGEMENT PARTNERS (5745):			3,533.91			
	RATION DIV. (3181)						
4412	REPLACEMENT MEDIA FOR WATER FILTERS	07/29/2021	08/28/2021	43,818.75	08/21	0	81-42-750
4415	REPLACEMENT MEDIA FOR WATER FILTERS	08/12/2021	09/11/2021	14,606.25	08/21	0	81-42-750
Total PURE	FLOW FILTRATION DIV. (3181):			58,425.00			
ROCKY MOUNTA	NN POWER (4202)						
68511976 07	CATHODIC PROTECTION POWER	07/22/2021	08/21/2021	.07	08/21	0	84-41-285
68511976 08	CATHODIC PROTECTION POWER	08/23/2021	09/22/2021	11.05	09/21	0	84-41-285
Total ROCK	Y MOUNTAIN POWER (4202):			11.12			
RON'S SPORTIN	G GOODS (5585)						
27654	CLUTCH PULLER	08/11/2021	09/10/2021	196.92	09/21	0	65-41-250
Total RON'S	S SPORTING GOODS (5585):			196.92			
	DUCTS COMPANY, INC. (3450)						
	PIPE FOR MANHOLE REFURBISHMENT	08/18/2021	09/17/2021	66,202.84			82-41-273
	PIPE FOR MANHOLE REFURBISHMENT	08/18/2021	09/17/2021	8,588.36			82-41-273
	TEFLON TAPE	08/11/2021	09/10/2021	122.50			84-41-273
	DRILL, FLASHLIGHT	08/12/2021	09/11/2021	335.00			65-41-250
		08/13/2021	09/12/2021	105.00			65-41-250
6591696-00		08/18/2021	09/17/2021		08/21		65-41-250
3033556-00		08/23/2021	09/22/2021				81-41-432
6593123-00		08/25/2021	09/24/2021	427.35			84-41-273
6593123-00		08/25/2021	09/24/2021	161.79			81-41-273
	REBAR FOR WELL SLABS	08/25/2021	09/24/2021	336.00			81-41-273
6593613-00	PIPE	08/30/2021	09/29/2021	409.50			84-42-750
		08/26/2021	09/25/2021		09/21		84-41-273
6594773-00	VALVES FOR GATE STATION	09/03/2021	10/03/2021	1,250.00	09/21	0	84-41-273

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Invoice	Description	Invoice Date	Due Date	Total Cost	Period	GL Activity	GL Account	
6595071-00	STAINLESS STEEL FOR WATER PLANT	09/01/2021	10/01/2021	266.53	09/21	0	81-41-273	
6595454-00	PVC CEMENT, FITTINGS	09/02/2021	10/02/2021	256.29	09/21	0	81-41-273	
6596523-00	VALVE BOX RISERS	09/08/2021	10/08/2021	386.25	09/21	0	81-41-273	
Total SCHO	LZEN PRODUCTS COMPANY, INC. (3450):			78,954.64				
EMI SERVICE (3	3432)							
W 144500	SERVICE BODY	08/30/2021	09/29/2021	7,521.25	09/21	0	84-42-780	
Total SEMI S	SERVICE (3432):			7,521.25				
ENSIT TECHNO	LOGIES (4707)							
0313839-IN	LEL SENSOR	08/16/2021	09/15/2021	70.90	09/21	0	84-41-273	
Total SENSI	T TECHNOLOGIES (4707):			70.90				
	L COMMUNICATIONS (3560)							
8297800 082	CITY HALL PHONES & FAX LINES - 67% UTILITIES - Split Distribution	09/01/2021	09/16/2021	133.18	09/21	0	65-41-287	
9592500 082	PRI PHONE ACCOUNT - 67% UTILITIES - Split Distribution	09/01/2021	09/16/2021	352.01	09/21	0	65-41-287	
Total SOUTI	H CENTRAL COMMUNICATIONS (3560):			485.19				
T. GEORGE WA	TER STORE (5415)							
99684	BOTTLED WATER SERVICE - 2 BOTTLES	08/16/2021	09/15/2021	12.00	08/21	0	65-41-235	
Total ST. GE	ORGE WATER STORE (5415):			12.00				
TERLING PEST	CONTROL (5719)							
711	PEST CONTROL - SPRAYED FOR BUGS	09/04/2021	10/03/2021	45.00	09/21	0	65-41-271	
Total STERL	ING PEST CONTROL (5719):			45.00				
	r, LLC (4605)							
0721HILD	NATURAL GAS COMMODITY	08/12/2021	08/25/2021	2,336.40	08/21	0	84-41-434	
Total SUMM	IT ENERGY, LLC (4605):			2,336.40				
USAN STEED (5	5720)							
25	CITY OFFICE CLEANING - 25% UTILITY - SPLIT DISTRIBUTION	09/02/2021	09/30/2021	37.50	09/21	0	65-41-271	
25	UTILITY LABSHOP CLEANING	09/02/2021	09/30/2021	120.00	09/21	0	65-41-271	
Total SUSA	N STEED (5720):			157.50				
OWN OF COLO	RADO CITY (3930)							
	AUTO INSURANCE PREMIUM PORTION - (PROPANE DELIVERY TRUCKS)	08/01/2021	08/16/2021	1,319.16	08/21	0	65-41-510	
9421	GENERAL AND PROFESSIONAL LIABILITY INSURANCE PREMIUM PORTION	08/01/2021	08/16/2021	2,150.90	08/21	0	65-41-510	
9421	RISK MANAGEMENT FUND MONTHLY PMNT.	08/01/2021	08/16/2021	1,332.80	08/21	0	65-41-510	
9426	IT SERVICES - 90% UTILITIES	08/01/2021	08/16/2021	179.08	08/21	0	65-41-317	
9435	DOJ COURT JUDGEMENT COST SHARING - ROGER CARTER	08/23/2021	09/07/2021	846.70	09/21	0	63-41-310	
9436	IT SERVICES - 90% UTILITIES	09/23/2021	10/08/2021	821.36	09/21	0	65-41-317	
9442	DOJ COURT JUDGEMENT COST SHARING - JIM KEITH	09/01/2021	09/16/2021	1,010.63	09/21	0	63-41-310	
9443	IT SERVICES - 90% UTILITIES	09/01/2021	09/16/2021	319.89	09/21	0	65-41-317	
9447	DOJ COURT JUDGEMENT COST SHARING - ROGER CARTER	09/01/2021	09/16/2021	1,007.91	09/21	0	63-41-310	
0465	AUTO INSURANCE PREMIUM PORTION – (PROPANE	09/01/2021	09/16/2021	1,319.16	00/01	0	65-41-510	

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Invoice	Description	Invoice Date	Due Date	Total Cost	Period	GL Activity	GL Account
9465	GENERAL AND PROFESSIONAL LIABILITY INSURANCE PREMIUM PORTION	09/01/2021	09/16/2021	2,150.90	09/21	0	65-41-510
9465	RISK MANAGEMENT FUND MONTHLY PMNT.	09/01/2021	09/16/2021	1,332.80	09/21	0	65-41-510
9470	DOJ COURT JUDGEMENT COST SHARING - JIM KEITH	08/01/2021	08/16/2021	1,730.85	09/21	0	63-41-310
PROST0721	TOTAL PROPANE TAX	07/31/2021	08/15/2021	981.75	09/21	0	84-21371
WAT0721	TOTAL WATER TAX	07/31/2021	08/15/2021	1,867.93	09/21	0	81-21371
Total TOWN	I OF COLORADO CITY (3930):			18,371.82			
TruckPro LLC Six	x States (3502)						
15 377007	WELD HOOKS	08/10/2021	09/09/2021	15.03	08/21	0	65-41-250
Total TruckF	Pro LLC Six States (3502):			15.03			
U.S. POSTAL SEI	RVICE (4020)						
210812	POSTAGE	08/12/2021	08/27/2021	700.00	08/21	0	65-41-144
Total U.S. P	OSTAL SERVICE (4020):			700.00			
UNIFIRST CORPO	ORATION (4055)						
3520519489		07/26/2021	08/25/2021	82.08	09/21	0	65-41-260
3520519977		08/02/2021	09/01/2021		09/21		65-41-260
3520520466		08/09/2021	09/08/2021		09/21		65-41-260
3520520957		08/16/2021	09/15/2021		09/21		65-41-260
Total UNIFIF	RST CORPORATION (4055):			322.10			
USABlueBook (4	011)						
692293	CHLORINE TEST KIT	08/11/2021	08/21/2021	102.54	09/21	0	81-41-273
Total USABI	ueBook (4011):			102.54			
UTAH STATE TAX	COMMISSION (4221)						
	TAXES COLLECTED FOR HILDALE	08/30/2021	09/29/2021	281.48-	08/21	0	84-21375
Total UTAH	STATE TAX COMMISSION (4221):			281.48-			
UTAH WATER US	ERS ASSN. (4625)						
2021 ANNUA	2021 ANNUAL MEMBERSHIP DUES	08/20/2021	10/01/2021	100.00	09/21	0	81-41-210
Total UTAH	WATER USERS ASSN. (4625):			100.00			
VERIFORCE, LLC	C (5592)						
	VERIFORCE OPERATOR MAINTENANCE	08/31/2021	09/30/2021	3,126.25	09/21	0	84-41-330
Total VERIF	ORCE, LLC (5592):			3,126.25			
VERIZON WIREL	ESS (4620)						
	WIRELESS SERVICE - ON CALL PHONES & TABLETS JUL.15 - AUG.14, 2021	08/14/2021	09/06/2021	256.27	08/21	0	65-41-287
Total VERIZ	ON WIRELESS (4620):			256.27			
WHEELER MACH	IINERY CO. (4441)						
	MINI EX RENTAL	08/25/2021	09/24/2021	3,600.00	09/21	0	65-41-850
Total WHEE	ELER MACHINERY CO. (4441):			3,600.00			

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XPRESS BILL P	AY (5646)						
59199	XPRESS BILL PAY TRANS. & ACCOUNT MAINT.	09/01/2021	09/06/2021	461.71	09/21	0	65-41-318
Total XPRE	ESS BILL PAY (5646):			461.71			
ZION'S BANK (4	470)						
210707 (1) W	DRINKS & FOOD FOR TECHNICIANS	07/07/2021	08/06/2021	128.80	08/21	0	65-41-235
210723 (1) IT	WIX.COM	07/23/2021	08/22/2021	127.74	08/21	0	65-41-210
210723 (2) M	ZOOM - SPLIT UTILITIES & ADMIN	07/23/2021	08/22/2021	148.98	08/21	0	65-41-318
210726 (6) O	OFFICE SUPPLIES	07/26/2021	08/25/2021	15.37	08/21	0	65-41-240
210727 (2) W	REFLECTORS FOR GATE	07/27/2021	08/26/2021	30.39	08/21	0	82-41-273
210802 (1) U	PEPPER SPRAY FOR DOGS	08/02/2021	09/01/2021	63.33	08/21	0	81-41-273
210802 (2) U	STEEL PLATE FOR WELL	08/02/2021	09/01/2021	51.50	08/21	0	81-41-273
210804 (3) W	FOOD & DRINKS FOR TECHNICIANS	08/04/2021	09/03/2021	179.07	08/21	0	65-41-235
Total ZION	S BANK (4470):			745.18			
Grand Tota	ls:			301,033.78			

Report GL Period Summary

Vendor number hash:	0
Vendor number hash - split:	0
Total number of invoices:	0
Total number of transactions:	0

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Invoice	Description	Invoice Date	Due Date	Total Cost	Period	GL Activity	GL Accoun
dvanced Netwo	rk Consulting (5695)						
2488	PROFESSIONAL IT SERVICES - LEO BLACK - 90% UTILITIES	09/23/2021	10/22/2021	112.50	09/21	0	65-41-317
2490	PROFESSIONAL IT SERVICES - LEO BLACK - 90% UTILITIES	09/27/2021	10/26/2021	266.85	09/21	0	65-41-317
2493	PROFESSIONAL IT SERVICES - LEO BLACK - 90% UTILITIES	09/27/2021	10/26/2021	121.50	09/21	0	65-41-317
2495	PROFESSIONAL IT SERVICES - LEO BLACK - 90% UTILITIES	09/27/2021	10/26/2021	297.00	09/21	0	65-41-317
Total Advar	nced Network Consulting (5695):			797.85			
ASIC AMERICA	N SUPPLY (5637)						
	PAINT SUPPLIES	09/07/2021	10/10/2021	56.70	10/21	0	84-41-273
389658	BOLT CUTTERS	09/07/2021	10/10/2021	54.98	10/21	0	65-41-250
389977	PVC PRIMER	09/08/2021	10/10/2021	19.78	10/21	0	81-41-273
	FIITINGS	09/08/2021	10/10/2021		10/21		81-41-273
	SCRUBBERS	09/09/2021	10/10/2021		10/21		81-41-273
	WIRE BRUSHES, PAILS	09/14/2021	10/10/2021		10/21		81-41-273
	ACID BRUSHES						
		09/15/2021	10/10/2021		10/21		81-41-273
	BUCKETS	09/20/2021	10/10/2021		10/21		81-41-273
	WIRE WHEEL	09/20/2021	10/10/2021	5.99			81-41-273
392426	WIRE WHEEL	09/20/2021	10/10/2021	14.99	10/21		81-41-273
392469	CONTAINERS	09/20/2021	10/10/2021	28.74	10/21	0	81-41-273
392974	BRUSHES	09/22/2021	10/10/2021	9.97	10/21	0	81-41-273
393921	MEASURING TAPE	09/27/2021	10/10/2021	19.99	10/21	0	81-41-273
393930	UTILITY KNIVES, EXTENSION CORDS	09/27/2021	10/10/2021	104.33	10/21	0	81-41-273
393932	MARKER	09/27/2021	10/10/2021	5.99	10/21	0	65-41-250
393940	BUCKETS	09/27/2021	10/10/2021	37.73	10/21	0	81-41-273
393956	SUPPLIES FOR LABSHOP	09/27/2021	10/10/2021	19.99	10/21	0	65-41-271
	PAINT PEN	09/27/2021	10/10/2021		10/21		81-41-273
	BROOMS	09/28/2021	10/10/2021		10/21		65-41-240
	PEX FITTINGS	09/28/2021	10/10/2021		10/21		65-41-240
Total BASI	CAMERICAN SUPPLY (5637):			695.07			
UE STAKES O	F UTAH, INC. (1632)						
UT20210191	DIG TICKETS	09/30/2021	10/30/2021	100.90	10/21	0	65-41-310
Total BLUE	STAKES OF UTAH, INC. (1632):			100.90			
UCKS ACE HAP	RDWARE (5356)						
331663	PAINT	09/14/2021	10/10/2021	103.21	10/21	0	81-41-273
Total BUCk	S ACE HARDWARE (5356):			103.21			
ASELLE, INC. (1430)						
	CONTRACT FOR NOVEMBER 2021 - 90% UTILITIES - SPLIT DISTRIBUTION	10/01/2021	10/31/2021	958.50	10/21	0	65-41-318
Total CASE	LLE, INC. (1430):			958.50			
ATALYST CON	STRUCTION (5712)						
	Fiber Server Office Rent	09/01/2021	09/01/2021	100.00	09/21	0	90-41-580
Total CATA	LYST CONSTRUCTION (5712):			100.00			
	OSIT (5518)						
USI DIMER DEP							
3.50370.8 (3)	3.50370.8 CUSTOMER DEPOSIT REFUND	08/03/2021	09/02/2021	125.07	09/21	0	81-21350

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6.44990.9	6.44990.9 CUSTOMER DEPOSIT REFUND	09/14/2021	10/13/2021	544.33	10/21	0	81-21350
6.44990.9 (2)	6.44990.9 CUSTOMER DEPOSIT REFUND	10/09/2021	10/31/2021	82.34	10/21	0	81-21350
6.46800.4	6.46800.4 CUSTOMER DEPOSIT REFUND	09/22/2021	10/21/2021	356.98	10/21	0	81-21350
Total CUST	OMER DEPOSIT (5518):			1,185.91			
DJB GAS SERVIO	CES, INC. (4750)						
01307686	WELDER CYLINDER RENTAL	09/30/2021	10/30/2021	33.85	10/21	0	82-41-273
Total DJB G	GAS SERVICES, INC. (4750):			33.85			
GARKANE ENER	GY (5057)						
1709902 092	POWER PLANT WELL	09/16/2021	10/06/2021	42.65	09/21	0	81-41-285
1717500 092	LIFT STATION POWER	09/23/2021	10/13/2021	980.89	09/21	0	82-41-285
1734500 092	EAST WATER TANKS POWER	09/23/2021	10/13/2021	66.86	09/21	0	81-41-285
1763000 092	RECIRC PUMP STATION POWER	09/16/2021	10/06/2021	122.69	09/21	0	82-41-285
1763900 092	SEWER HEADWORKS POWER	09/16/2021	10/06/2021	1,577.56			82-41-285
1768100 092	WELL#8 POWER	09/23/2021	10/13/2021	28.84			81-41-285
1772300 092	WELL#10 POWER	09/23/2021	10/13/2021	119.99			81-41-285
1772400 092	WELL#4 POWER	09/23/2021	10/13/2021		09/21		81-41-285
1772500 092	CITY HALL POWER - 67% UTILITIES - SPLIT DISTRIBUTION	09/16/2021	10/06/2021	371.44			65-41-285
1775500 092	WATER PLANT POWER	09/23/2021	10/13/2021	3,866.73			81-41-285
1780600 092	WELL#19 POWER	09/23/2021	10/13/2021	1,804.78		0	81-41-285
1781000 092	WELL#17 POWER	09/23/2021	10/13/2021	1,396.95	09/21	0	81-41-285
1782300 092	LAB SHOP POWER	09/16/2021	10/06/2021	602.24	09/21	0	65-41-285
1782501 092	WELL#22 POWER	09/16/2021	10/06/2021	593.84	09/21	0	81-41-285
1787300 092	PROPANE YARD POWER	09/16/2021	10/06/2021	67.17	09/21	0	84-41-285
1793900 092	MILLION GALLON TANK POWER	09/16/2021	10/06/2021	52.51	09/21	0	81-41-285
1945500 092	ACADEMY AVE WELL POWER	09/23/2021	10/13/2021	2,903.90	09/21	0	81-41-285
2026700 092	WELL#21 POWER	09/23/2021	10/13/2021	2,756.98	09/21	0	81-41-285
Total GARK	(ANE ENERGY (5057):			17,388.26			
HILDALE CITY (2	160)						
	ENERGY & USE TAX GAS	09/17/2021	10/02/2021	373.17	09/21	0	84-21376
Total HILDA	ALE CITY (2160):			373.17			
HILDALE CITY U	TILITIES (2170)						
	CITY HALL UTILITIES - 67% Utilities - Split Distribution	10/08/2021	10/23/2021	162.14	10/21	0	65-41-280
	PROPANE YARD LEASE UTILITIES	10/08/2021	10/23/2021	100.00			84-41-580
Total HILDA	ALE CITY UTILITIES (2170):			262.14			
HOME DEPOT (2: 3015448	220) STEEL STAKES FOR WELL PADS	08/27/2021	10/01/2021	231.00	09/21	0	81-41-273
0010110		00/21/2021	10/0 1/2021		00/21	0	01 11 210
Total HOME	E DEPOT (2220):			231.00			
HYTEC CONTRO	LS LLC (5733)						
1433	CONTROLLER & PROGRAMMING FOR YARD GATE	05/12/2021	05/14/2021	612.72	09/21	0	65-41-250
Total HYTE	C CONTROLS LLC (5733):			612.72			
INTERIM PUBLIC	MANAGEMENT, LLC (5770)						
2734	INTERIM UTILITIES DIRECTOR PAYMENTS	09/15/2021	09/25/2021	9,478.32	09/21	0	65-41-120
2748	INTERIM UTILITIES DIRECTOR PAYMENTS	10/01/2021	10/11/2021	6,031.64	10/21	0	65-41-120
	INTERIM UTILITIES DIRECTOR PAYMENTS	10/15/2021	10/25/2021	4,308.32			65-41-120
2,50		10,10,2021	10/20/2021	1,000.02	10,21	0	50 11-120

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Total INTE	RIM PUBLIC MANAGEMENT, LLC (5770):			19,818.28			
LES OLSON CO	MDANY (2671)						
	MAINTENANCE CONTRACT - 75% UTILITIES	09/14/2021	10/14/2021	359.48	09/21	0	65-41-144
Total LES (OLSON COMPANY (2671):			359.48			
MICHELLE TIMP	PSON (5788)						
211006	PROFESSIONAL HEADSHOTS	10/06/2021	10/07/2021	100.00	10/21	0	65-41-310
Total MICH	IELLE TIMPSON (5788):			100.00			
MONSEN ENGIN	IEERING, LLC (2850)						
PM-INV0103	SCREEN PROTECTORS FOR DATA COLLECTORS	10/05/2021	11/04/2021	42.68	10/21	0	65-41-260
Total MON	SEN ENGINEERING, LLC (2850):			42.68			
NEWBY BUICK ((4613)						
	DOOR PANEL FOR TRUCK 3141	09/23/2021	10/23/2021	422.78	10/21	0	65-41-250
Total NEW	BY BUICK (4613):			422.78			
NGL SUPPLY CO	D. LTD (5605)						
	PROPANE COMMODITY	10/08/2021	10/18/2021	22,926.57	10/21	0	84-41-432
Total NGL	SUPPLY CO. LTD (5605):			22,926.57			
Owen Equipmen	nt (5736)						
	SUCTION TUBE CLAMPS	10/06/2021	11/05/2021	245.67	10/21	0	82-41-273
Total Ower	n Equipment (5736):			245.67			
	PRODUCTS (5471) RISERS	09/09/2021	10/09/2021	727.44	09/21	0	84-41-273
	BLACK IRON TEES 4X2 FOR STATION	09/13/2021	10/13/2021		09/21	0	84-41-273
134239	4" Y-STRAINER	09/29/2021	10/29/2021	680.42	10/21	0	84-41-273
Total PINN	IACLE GAS PRODUCTS (5471):			1,455.91			
PREFERRED PA	RTS (4694)						
	JACK, GLOVES	09/15/2021	10/14/2021	151.73	09/21	0	65-41-250
89657	BATTERIES	09/21/2021	10/20/2021	276.65	09/21	0	65-41-250
89787	VINYL TUBING	09/23/2021	10/22/2021	9.82	09/21	0	84-41-273
Total PREF	FERRED PARTS (4694):			438.20			
PRESTON'S SH	REDDING (5401)						
	65 GAL BULK SHRED - PAPER SHREDDING - 50% UTILITIES	09/27/2021	10/27/2021	45.00	09/21	0	65-41-271
Total PRES	STON'S SHREDDING (5401):			45.00			
PUBLIC MANAG	EMENT PARTNERS (5745)						
	COURT MONITOR FEES FOR SEPTEMBER 2021	09/01/2021	10/01/2021	987.89	10/21	0	63-41-310
Total PUBL	LIC MANAGEMENT PARTNERS (5745):			987.89			

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ROCKY MOUNT	AIN POWER (4202)						
68511976 09	CATHODIC PROTECTION POWER	09/22/2021	10/22/2021	22.14	09/21	0	84-41-285
Total ROC	KY MOUNTAIN POWER (4202):			22.14			
SCHOLZEN PRO	DUCTS COMPANY, INC. (3450)						
1020674-00	CHLORINE	09/24/2021	10/24/2021	1,805.36	10/21	0	81-41-432
3033936-00	CHLORINE CYLINDER RENTAL	09/23/2021	10/23/2021	134.40	10/21	0	81-41-432
6597466-00	BRASS PLUGS	09/13/2021	10/13/2021	103.96	10/21	0	81-41-273
6597466-01	BRASS PLUGS	09/27/2021	10/27/2021	53.10	10/21	0	81-41-273
6598051-00	FLANGE RINGS, RUBBER GASKETS	09/15/2021	10/15/2021	354.70	10/21	0	81-41-273
6599103-00	FLOOD LIGHT, SAWZALL BLADES	09/20/2021	10/20/2021	188.39	10/21	0	65-41-250
6601724-00	FITTINGS FOR WELLS	09/29/2021	10/29/2021	575.11	10/21	0	81-41-273
Total SCH0	DLZEN PRODUCTS COMPANY, INC. (3450):			3,215.02			
SOUTH CENTRA	AL COMMUNICATIONS (3560)						
	CITY HALL PHONES & FAX LINES - 67% UTILITIES - Split Distribution	10/01/2021	10/20/2021	132.11	10/21	0	65-41-287
9592500 092	PRI PHONE ACCOUNT - 67% UTILITIES - Split Distribution	10/01/2021	10/20/2021	350.48	10/21	0	65-41-287
Total SOU	TH CENTRAL COMMUNICATIONS (3560):			482.59			
		00/07/2021	10/07/2021	140.00	10/01	0	01 41 014
	BACTERIOLOGICAL WATER TESTS	09/07/2021	10/07/2021	140.00			81-41-314
S0051621	BACTERIOLOGICAL WATER TESTS	09/28/2021	10/28/2021	140.00	10/21	0	81-41-314
Total SOUT	THERN UTAH UNIVERSITY (3592):			280.00			
ST. GEORGE WA	ATER STORE (5415)						
102367	BOTTLED WATER SERVICE - 5 BOTTLES	09/15/2021	10/15/2021	30.00	10/21	0	65-41-235
103310	BOTTLED WATER SERVICE - 2 BOTTLES	09/27/2021	10/27/2021	12.00	10/21	0	65-41-235
Total ST. G	GEORGE WATER STORE (5415):			42.00			
SUMMIT ENERG	Y. LLC (4605)						
	NATURAL GAS COMMODITY	09/12/2021	09/27/2021	2,406.88	10/21	0	84-41-431
Total SUM	MIT ENERGY, LLC (4605):			2,406.88			
	IEERING, INC. (3740)						
	IMPACT FEE ANALYSIS	09/09/2021	10/09/2021	1,890.00	10/21	0	81-41-311
Total SUNF	RISE ENGINEERING, INC. (3740):			1,890.00			
SUSAN STEED (5720)						
	CITY OFFICE CLEANING - 25% UTILITY - SPLIT	10/01/2021	10/31/2021	33 75	10/21	0	65-41-271
	DISTRIBUTION						
26	UTILITY LABSHOP CLEANING	10/01/2021	10/31/2021	120.00	10/21	0	65-41-271
Total SUSA	AN STEED (5720):			153.75			
TOWN OF COLO	RADO CITY (3930)						
PROST0821	TOTAL PROPANE TAX	08/31/2021	09/15/2021	1,514.08	10/21	0	84-21371
WAT0821	TOTAL WATER TAX	08/31/2021	09/15/2021	2,346.45	10/21	0	81-21371
9402	UTILITY FIELD STAFF PAYROLL	07/09/2021	07/24/2021	11,972.18	10/21	0	65-41-110
9402	UTILITY FIELD STAFF PAYROLL BENEFITS	07/09/2021	07/24/2021	642.56	10/21	0	65-41-140
9402	UTILITY FIELD STAFF PAYROLL TAXES	07/09/2021	07/24/2021	1,390.02	10/21	0	65-41-130
9402	UTILITY SECRETARIAL PAYROLL	07/09/2021	07/24/2021	2,044.74	10/21	0	65-41-110

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9402	UTILITY FUND PAYROLL TAXES	07/09/2021	07/24/2021	340.99	10/21	0	65-41-130
9402	UTILITY FUND PAYROLL BENEFITS	07/09/2021	07/24/2021	82.13	10/21	0	65-41-140
9402	CITY MANAGER PAYROLL	07/09/2021	07/24/2021	576.92	10/21	0	65-41-113
9402	RECORDER PAYROLL	07/09/2021	07/24/2021	352.97	10/21	0	65-41-115
9402	TREASURER PAYROLL	07/09/2021	07/24/2021	1,200.00	10/21	0	65-41-114
9404	UTILITY FIELD STAFF PAYROLL	07/23/2021	08/07/2021	12,562.01	10/21	0	65-41-110
9404	UTILITY FIELD STAFF PAYROLL BENEFITS	07/23/2021	08/07/2021	2,922.34	10/21	0	65-41-140
9404	UTILITY FIELD STAFF PAYROLL TAXES	07/23/2021	08/07/2021	1,461.71	10/21	0	65-41-130
9404	UTILITY SECRETARIAL PAYROLL	07/23/2021	08/07/2021	2,139.44	10/21	0	65-41-110
9404	UTILITY FUND PAYROLL TAXES	07/23/2021	08/07/2021		10/21	0	65-41-130
9404	UTILITY FUND PAYROLL BENEFITS	07/23/2021	08/07/2021	1,175.18	10/21	0	65-41-140
9404	CITY MANAGER PAYROLL	07/23/2021	08/07/2021	576.92		0	65-41-113
9404	RECORDER PAYROLL	07/23/2021	08/07/2021	363.52			65-41-115
	TREASURER PAYROLL	07/23/2021	08/07/2021	,	10/21		65-41-114
	UTILITY FIELD STAFF PAYROLL	08/06/2021	08/21/2021	12,188.46	10/21		65-41-110
	UTILITY FIELD STAFF PAYROLL BENEFITS	08/06/2021	08/21/2021	642.56	10/21		65-41-140
	UTILITY FIELD STAFF PAYROLL TAXES	08/06/2021	08/21/2021	1,395.91			65-41-130
	UTILITY SECRETARIAL PAYROLL	08/06/2021	08/21/2021	2,114.33			65-41-110
	UTILITY FUND PAYROLL TAXES	08/06/2021	08/21/2021	350.43			65-41-130
	UTILITY FUND PAYROLL BENEFITS	08/06/2021	08/21/2021	82.13			65-41-140
	CITY MANAGER PAYROLL	08/06/2021	08/21/2021	576.92			65-41-113
	RECORDER PAYROLL	08/06/2021	08/21/2021	363.52			65-41-115
		08/06/2021	08/21/2021	1,236.00	10/21		65-41-113
		08/20/2021	09/04/2021	10,643.81	10/21		65-41-110
9439		08/20/2021	09/04/2021	,	10/21		65-41-140
9439 9439	UTILITY FIELD STAFF PAYROLL TAXES UTILITY SECRETARIAL PAYROLL	08/20/2021 08/20/2021	09/04/2021 09/04/2021	1,248.02			65-41-130 65-41-110
9439	UTILITY FUND PAYROLL TAXES	08/20/2021	09/04/2021	2,307.57 355.27			65-41-130
	UTILITY FUND PAYROLL BENEFITS	08/20/2021	09/04/2021		10/21		65-41-140
	CITY MANAGER PAYROLL	08/20/2021	09/04/2021	576.92			65-41-113
9439	RECORDER PAYROLL	08/20/2021	09/04/2021	363.52			65-41-115
	TREASURER PAYROLL	08/20/2021	09/04/2021		10/21		65-41-114
	IT SERVICES - UTILITIES 90% - Split Distribution	09/28/2021	10/13/2021	724.97		0	
	AUTO INSURANCE PREMIUM PORTION (PROPANE DELIVERY TRUCK)	10/01/2021	10/16/2021		10/21		65-41-510
9479	GENERAL & PROFESSIONAL LIABILITY INSURANCE PREMIUM PORTION	10/01/2021	10/16/2021	2,150.90	10/21	0	65-41-510
9479	RISK MANAGEMENT FUND MONTHLY PMNT.	10/01/2021	10/16/2021	1,332.80	10/21	0	65-41-510
Total TOWN	NOF COLORADO CITY (3930):			90,066.08			
U.S. POSTAL SE	RVICE (4020)						
	POSTAGE	10/14/2021	10/29/2021	700.00	10/21	0	65-41-144
Total U.S. F	POSTAL SERVICE (4020):			700.00			
UNIFIRST CORPO	ORATION (4055)						
3520521446		08/23/2021	09/22/2021	70.01	10/21	0	65-41-260
3520521936		08/30/2021	09/29/2021		10/21		65-41-260
3520522425		09/06/2021	10/06/2021		10/21		65-41-260
3520522906		09/13/2021	10/13/2021		10/21		65-41-260
3520523397		09/20/2021	10/20/2021		10/21		65-41-260
3520523886		09/27/2021	10/27/2021		10/21		65-41-260
3520524383	UNIFORMS	10/04/2021	11/03/2021	91.46	10/21		65-41-260
Total UNIFI	RST CORPORATION (4055):			571.46			
USABlueBook (4	011)						
	CHLORINE TEST KITS	09/01/2021	09/11/2021	121.10	10/21	0	81-41-273

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714497	HONDA GENERATOR	09/01/2021	09/11/2021	2,294.66	10/21	0	84-41-260
739296	WATER TEST KITS	09/27/2021	10/07/2021	228.11	10/21	0	81-41-314
Total USABI	lueBook (4011):			2,643.87			
UTAH STATE TAX	(COMMISSION (4221)						
STC 0821	TAXES COLLECTED FOR HILDALE	09/30/2021	10/30/2021	639.09	09/21	0	84-21375
Total UTAH	STATE TAX COMMISSION (4221):			639.09			
VERIZON WIRELE	ESS (4620)						
9888468063	WIRELESS SERVICE - ON CALL PHONES & TABLETS AUG.15 - SEP.14, 2021	09/14/2021	10/14/2021	256.13	10/21	0	65-41-287
Total VERIZ	ON WIRELESS (4620):			256.13			
WHEELER MACH	INERY CO. (4441)						
RS00001938	MINI EX RENTAL	09/21/2021	10/20/2021	3,600.00	10/21	0	65-41-850
Total WHEE	ELER MACHINERY CO. (4441):			3,600.00			
XPRESS BILL PA	Y (5646)						
59906	XPRESS BILL PAY TRANS. & ACCOUNT MAINT.	10/01/2021	10/06/2021	506.99	10/21	0	65-41-318
Total XPRE	SS BILL PAY (5646):			506.99			
ZION'S BANK (44)	70)						
210806 (1) O	STAMPS	08/06/2021	09/05/2021	275.00	09/21	0	65-41-240
210806 (2) O	OFFICE SUPPLIES - UTILITIES	08/06/2021	09/05/2021	15.56	09/21	0	65-41-240
210813 (8) O	OFFICE SUPPLIES - UTILITIES	08/13/2021	09/12/2021	28.77	09/21	0	65-41-240
210813 (9) O	OFFICE SUPPLIES - UTILITIES	08/13/2021	09/12/2021	36.78	09/21	0	65-41-240
210816 (1) W	CONTAINERS & LIDS	08/16/2021	09/15/2021	18.47	09/21	0	65-41-240
210817 (1) U		08/17/2021	09/16/2021	176.13	09/21	0	65-41-260
210825 (2) U		08/25/2021	09/24/2021	63.26	09/21	0	65-41-250
210825 (3) U		08/25/2021	09/24/2021		09/21		65-41-250
()	ROTATION AND BALANCE TRUCK 3152	08/25/2021	09/24/2021		09/21	0	65-41-250
210826 (5) U		08/26/2021	09/25/2021		09/21		65-41-257
	CROSS CONNECTION CONTROL PROGRAM ADMINISTRATOR	08/31/2021	09/30/2021	250.00			65-41-330
210902 (1) N	FUEL	09/02/2021	10/02/2021	113.90	09/21	0	84-41-257
	SEMI SERVICE INC LIGHT BAR	09/02/2021	10/02/2021	141.15		0	84-41-250
210902 (3) N	FUEL	09/02/2021	10/02/2021	32.30	09/21	0	84-41-257
210931 (2) W	WATER OPERATOR CERTIFICATION RENEWEL	08/31/2021	09/30/2021	300.00	09/21	0	65-41-330
Total ZION'S	S BANK (4470):			1,584.83			

Report GL Period Summary

Vendor number hash:	0
Vendor number hash - split:	0
Total number of invoices:	0
Total number of transactions:	0

October 20, 2020

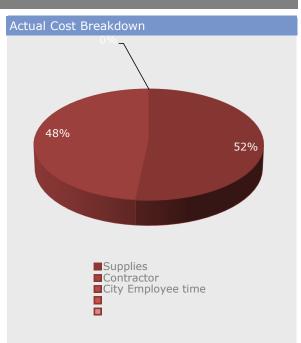
FIBER

Fiber: EXPENSES

Supplies		Actual
FIS.com		\$5,181.40
Streakwave		\$11,936.17
Newegg		\$72.12
Lighten Up Electric		\$500.00
Amazon		\$606.71
FS.com		\$429.43
Anixter		\$25,626.54
Total	\$0.00	\$44,352.37

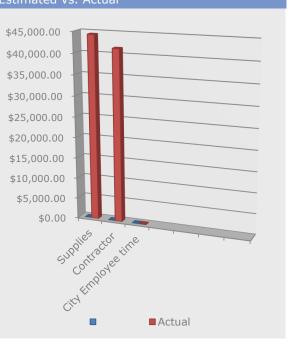
Contractor	Cost	Actual
Stream Technologies A2B		
		\$11,625.00
		\$29,827.24
Total	\$0.00	\$41,452.24

City Employee time	Cost	Actual
Mitch	\$19.50/hr	Appropriate any
Weston	\$31.00/hr	additional funds
Total	\$0.00	\$0.00





Total Expenses	Estimated	Actual
	\$0.00	\$85,804.61



Made in Office 2007 for office 2007.com

FIBER

CARES ACT FUNDING

		Estimated	Actual	Income Comparison
Estimated Actual 88078 88078	\$1.00	\$88,078.00 \$0.00 \$ 88,078.00	\$88,078.00 \$0.00 \$0.00 \$88,078.00	\$90,000.00
				\$80,000.00 - \$70,000.00 - \$60,000.00 - \$50,000.00 - \$40,000.00 -
				\$30,000.00 \$20,000.00 \$10,000.00 \$0.00 \$0.00
				Estimated Actual
Total Income		Estimated \$88,078.00	Actual \$88,078.00	

ltem 2.

FIBER

Fiber Balance Summary





To: Hildale Utility Board

From: Interim Director/City Manager Eric Duthie

Date: October 21, 2021

Re: Report

This is a general report of actions and administrative issues addressed during the previous month. If you have a specific question, please contact me directly.

General Information:

- Attended the Colorado City Town Council meeting and addressed concerns expressed by a Council member about utility operations and management.
- Coordinated utility efforts with Colorado City staff and administration
- Coordinated a final staff review of the fiber agreement for improvement
- Hired a new Deputy Recorder
- CIB Grant application completed, submitted, confirmed receipt, and discussed with recipient
- Compiled and completed a Utah State Broadband Grant application
- Received complaint of customer connection. Investigating.
- Issued a Letter of Support for Washington County Water Conservancy District to continue work with Bureau of Land Management in the Canaan Mountain Water project
- Met with the United Effort Plan representatives to discuss issues
- Attended and participated in a Broadband Stakeholders regional coordination meeting
- Met with South Zion states representatives to discuss water concepts
- Authorized advertising for recruitment of temporary laborers in Utility Department
- Prepared detailed public hearing minutes for CIB Grant submission
- Reviewed development of a commercial fill station Jessop Avenue.
- Discussed numerous issues with Utilities Board Chair Arvin Black
- Preparing required State training for Board members in November



PERMANENT COMMUNITY IMPACT FUND

Revised November 2020

PERMANENT COMMUNITY IMPACT FUND 1385 SOUTH STATE, SUITE 400 SALT LAKE CITY, UTAH 84115 O: 801-468-0175

EMAIL COMPLETE APPLICATIONS TO: BPBROWN@UTAH.GOV



APPLICATION DEADLINES JUNE 1; OCTOBER 1; FEBRUARY 1; (5:00 PM)

PERMANENT COMMUNITY IMPACT FUND	BOARD APPLICATION	Item 3.
PART A. GENERAL INFORMATION (PLEASE)	USE THE <mark>TAB</mark> KEY)	nem 3.
PROJECT TITLE: Hildale City Water Systems Infrastru	ucture	
PROJECT LOCATION: Hildale, Utah	POPULATION: 2910	
APPLICANT ATTENDED TUTORIAL: Y 🛛 N 🔲	APPLICATION PROVIDED TO SHPO: Y	
APPLICANT AGENCY:		na anasaran di kata kata kata kata kata kata kata kat
NAME: Hildale City	FEDERAL TAX ID NUMBER: 86-026640	
ADDRESS: 320 E. Newel P.O. Box 840490		
CITY: Hildale COUNTY: Washington	ZIP: 84784	
CONTACT NAME: Eric Duthie	PHONE: 435-874-2323 EMAIL: ericd@hildalecity.com	m
Must be with the applicant agency and registered in webgrants	CELL: 435-592-5346	
PRESIDING OFFICIAL // NAME: Donia Jessop	TITLE: Mayor	
This person shall sign application	PHONE: 435-874-2323 EMAIL: mayor@hildalecity.cc	m
CLERK / RECORDER // NAME: Athena Cawley	PHONE: 435-874-2323 EMAIL: athenac@hildalecity.c	om
APPLICANT SUPPORT:		NATIONAL CONTRACTOR OF STREET,
ENGINEER / ARCHITECT // NAME: Blaine Worrell	COMPANY: Sunrise Engineering	
MAILING ADDRESS: 11 North 300 West	PHONE: 435-215-1754 EMAIL: bworrell@sunrise-en	g.com
CITY: Washington STATE: UT ZIP: 84780	CELL: 435-230-5902	
BOND COUNSEL // NAME: Randall Larsen	COMPANY: Gilmore & Bell, P.C.	
MAILING ADDRESS: 15 West South Temple Suite 1450 CITY: Salt Lake City STATE: UT ZIP: 84101	PHONE: 8012582731 EMAIL: rlarsen@gilmorebell.	com
CITY: Salt Lake City STATE: UT ZIP: 84101	CELL:	
FINANCIAL CONSULTANT // NAME: Pat Walker	COMPANY: Walker Consulting	
MAILING ADDRESS: 2404 W Harrison St	PHONE: 480-821-2176 EMAIL: pwalkerconsulting@a	aol.com
CITY: Chandler STATE: AZ ZIP: 85224	CELL: 480-694-7179	

PART B. PROPOSED FUNDING		1	ltem 3.
Note: The CIB may limit its total participation in an TOTAL CIB FUNDS REQUESTED	APPLICANT'S GRANT/LOAN PACKAGE REQU	IFST	
One Lump Sum - Round to the nearest \$1000			
\$18,705,000	\$18,705,000 Grant Loan @ % for Ye	ears	
SECURITY FOR LOAN	SOURCE/LESSEE		
GENERAL OBLIGATION BOND			
REVENUE BOND			
BUILDING AUTHORITY LEASE REVENUE BOND			
CLASS B & C ROAD FUND REVENUE BOND			
MINERAL LEASE REVENUE			
OTHER (SPECIFY):			
TOTAL PROJECT FUNDING	SPECIFY	AMOUNT	
APPLICANT CASH		\$100,000	
APPLICANT IN-KIND**		\$400,000	
OTHER LOCAL CASH			
OTHER LOCAL IN-KIND**			
FEDERAL GRANT			
FEDERAL LOAN			
STATE GRANT (DDW, DWQ, - NOT CIB)		F (7 K 22) Politic Legislandina Characterization	
STATE LOAN (DDW, DWQ, - NOT CIB)			
TOTAL REQUESTED CIB FUNDS		\$18,205,000	
TOTAL PROJECT COST MUST MATCH PROJECT TOTAL (PG. 3)	PLEASE NOTE THIS WILL AUTOMATICALLY TOTAL THE ABOVE NUMBERS. PLEASE DO NOT OVERIDE.	\$18,705,000	
ADDITIONAL QUESTIONS	÷		
All applicants must indicate how they propose to f	finance cost over-runs for the proposed project.		
	ISDA Rural Development) contacted to discuss financing this	project? Y 🗌 N 🛛	
Who? Will the proposed facility be leased? Y	If yes, provide evidence that it will constitute a true lease. (Pas	ss through public	
funding for private purpose is statutorily prohibited		ie in e i gir perior	
Are there mineral revenue development impacts t safety? Describe: NO	hat affect public infrastructure, public finance, federal land, en	nploymentand	
Clearly define the public purpose for the project a	nd identify how the project alleviates impacts on $public \ infras$		
	nprovements in source, quality, and quantity of culinary w ged with radium contaminents in the current water suppli		
	water will enhance the community for redicential, and cor to be excellent stewards of the environment and lands, bo		
private. This will continue to be a priority as g	rowth will occur with, or without additional water.		
What is the percentage of federal land in the cour Who are the prime beneficiaries of this project?			
	2		44

Item 3. 45

PART C. PROJECT BUDGET

COST ESTIMATES

INDIVIDUAL OR FIRM RESPONSIBLE Sunrise Engineering

DATE OF ESTIMATE 8/25/2021

CONSTRUCTION BUDGET ATTACH DETAILED BUDGET AS PART OF ATTACHMENT #1

CONSTRUCTION	\$14,261,000
249) -	
	4000
CONTINGENCY	\$2,139,000
CONSTRUCTION SUBTOTAL PLEASE NOTE THIS WILL AUTOMATICALLY TOTAL THE ABOVE NUMBERS. PLEASE DO NOT OVERIDE	\$16,400,000
PRE-CONSTRUCTIONENGINEERING Preliminary studies, layouts, cost estimates, design drawings, specification & contract documents	\$1,092,000
SPECIAL ENGINEERING SERVICES Soil investigations, geotechnical studies, land surveys, environmental evaluations, permitting, water rights and other special investigations	\$135,000
CONSTRUCTION ENGINEERING SERVICES Representation during construction, special inspections, materials testing and construction phase services	\$983,000
ENGINEERING SUBTOTAL PLEASE NOTE THIS WILL AUTOMATICALLY TOTAL THE ABOVE NUMBERS PLEASE DO NOT OVERIDE.	\$2,210,000
PLANNING AND STUDIES SUBTOTAL NEPA, EA, EIS, FEASIBILITY	\$0
LAND/EASEMENTS/WATER RIGHT SUBTOTAL	\$0
EQUIPMENT & FACILITIES SUBTOTAL	\$0
ADMIN // LEGAL / BONDING ONLY	\$95,000
ADMIN // FINANCIAL CONSULTANT	\$0
ADMIN SUBTOTAL PLEASE NOTE THIS WILL AUTOMATIGALLY TOTAL THE ABOVE NUMBERS. PLEASE DO NOT OVERIDE.	\$95,000
PROJECT TOTAL - MUST MATCH TOTAL PROJECT COST (PG.2) = \$0 (THIS SHOULD BE \$0 IF PAGE 2=PAGE 3)	\$18,705,000

ANNUAL PLANNED BUDGET FOR COMPLETED PROJECT ESTIMATED START DATE JULY 2022

OPERATIONS & MAINTENANCE \$60.000

\$10.000

REPLACEMENT FUND

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Item 3.

PART D. APPL	ICANT AGENCY F	INANCIAL	. INFOF	RMATIC	DN	-		Item 3
CURRENT YEAR 2020 ANNUAL BUDG				\$*	13,890,808			
GENERAL FUN	DBUDGET		n ong gjerge in on hje och hje nage og orgene	\$2	2,652,750	- 44 Feet		
PROPERTY TAX YEAR (LAST 5 YRS) 2019				0.	TAX RATE 003689	\$95,980	TAX COLLECTED	
2018				0.	005049	\$95,955		
2017				0.	006200	\$94,188		
2016					006577	\$91,599		
2015				0.	007466	\$89,642		
CURRENT DEB	TSTRUCTURE							
ASSESSED VALUATIO	DN			\$	78,619,891			
G.O. DEBT CAPACITY	*			3	144795			
OUTSTANDING G.O.I	DEBT			1	701000			
*G.O. DEBT LIMITS: COUNT CITIES CITIES	NG DEBT FROM DEBT CAPAC NG DEBT FROM DEBT CAPAC TES 2% of ASSESSED VALUE . TOWNS SCHOOL DISTRICTS 4% (1st & 2nd class) +4% for water, (3rd class) & TOWNS +8% for wa	OF ASSESSED VA lights, sewers OF A	SSESSED VA	LUE	1,443,795			
TOTALOUTSTA	NDING DEBT		ne on one of a settle intervention (\$*	1,701,000			
TOTAL CURREN	IT ANNUAL DEBT S	ERVICE		\$*	149,000			
USER FEES (IF AF	PPLICABLE)							
Water Rate	STRUCTURES FOR ALL RE							
	ate Proposed Rate I 300.00	Difference 300.00	Date R \$	leviewed -	Description 06/30/17Wat		ter Install Fee for Ne	w
Customers Customers	360.00	360.00	\$	-	06/30/17Wat	ter - 1" Met	er Install Fee for Nev	v
New	650.00	650.00	\$	-	06/30/17Wat	ter - 1-1/2"	Meter Install Fee for	
Customers Customers	850.00	850.00	\$		06/30/17Wat	ter - 2" Met	erInstall Fee for Nev	N
	50.00	50.00	\$	1	06/30/17Wat	ter - Applic	ation Fee for New	
Service Location Due at time of Com	pleted Application 28.50	28.50	\$	-	06/30/17Wat	ter - Base F	Rate ¾" Meter/month	
	54.00	54.00	\$	20	06/30/17Wat	ter - Base F	Rate 1" Meter/month	
	80.00	80.00	\$	-	06/30/17Wat	ter - Base F	Rate 1 ½" Meter/mon	th
	105.00	105.00	\$	•	06/30/17Wat	ter - Base F	Rate 2" Meter/month	
At Cost At	Cost \$ - (06/30/17Wate	r - Constr	uction Co	osts Including	Engineerin	ng	
Costs As Determ	ined between Parties In	volved As D	etermine	dbetwee	Parties Invol	ved \$	- 06/30/17	

	75.00	75.00	\$	-	06/30/17Water - Existing Meter Testing Rate Item 3.
Deposit	700.00	700.00	\$	-	06/30/17Water - Fire Hydrant Meter Refundable
	-	00/00/4714/			1 M
	-ees \$,000.00	- 06/30/17Water - 12,000.00	- Illegal C \$	onnection -	n to Water Main 06/30/17Water - Impact Fee per ¾" connection
	,000.00	23,000.00	\$	-	06/30/17Water - Impact Fee per 1" connection
(one time fee)					
34 connection (one time	,000.00 e fee)	34,000.00	\$	-1	06/30/17Water - Impact Fee per 1-1/2"
45 (one time fee)	,000.00	45,000.00	\$	π.	06/30/17Water - Impact Fee per 2" connection
5% 5%	\$	- 06/30/17 Mator	- Lato na	mont ch	arge of delinquent amount
576 578				yment ch	
	90.00	90.00	\$	-	06/30/17Water - Meter Connect Fee at Service
Locations with an Ex	cisting Meter Duri	ng non-working hou	Irs		
	75.00	75.00	\$	-	06/30/17Water - Meter Connect Fee at Service
Locations with an Ex	cisting Meter Duri	na Workina Hours			
Looddono With an L	tioting motor ban	ig troning from o			
Water Rate:	s and Fees (cont'o	(k			
Current Rat	e Proposed R	ate Difference	Date R	eviewed	Description
	110.00	110.00	\$	-	06/30/17Water - Monthly Fire Hydrant Meter Fee
	110.00	110.00	¥		voloor revealer a montally rine regularit meter ree
	00.00	00.00			
	20.00	20.00	\$	-	06/30/17Water - Monthly private fire protection
demand charge. (A	fire sprinkler con		ts own d	edicated	service.)
	200.00	200.00	\$	-	06/30/17Water - New Account Security Deposit
Due Upon Applicatio	n and refundable	after twelve months	s from an	plication	
(Represents Two mo					or more sound source .
(Represents I wo mo	millis Average Usa	age./			
		1			
					er month until equal to two months of Water
Usage \$	- 06/30/17Wate	er - Security Deposi	it (Additio	onal	
	- 06/30/17Wate	er - Security Deposi	it (Additio	onal	
Usage \$	- 06/30/17Wate	er - Security Deposi	it (Additio	onal	connected)
Usage \$ Requirement for Acc	- 06/30/17Wate	er - Security Deposi been shut off for non	it (Addition-payment	onal nt and rec	
Usage \$	- 06/30/17Wate ounts that have b 5.00	er - Security Deposi een shut off for non 5.00	it (Addition-paymer \$	onal nt and rec -	connected) 06/30/17Water - Standpipe, fire hydrant rate per
Usage \$ Requirement for Acc thousand gallons	- 06/30/17Wate	er - Security Deposi been shut off for non	it (Addition-payment	onal nt and rec	connected)
Usage \$ Requirement for Acc	- 06/30/17Wate ounts that have b 5.00 1.20	er - Security Deposi been shut off for non 5.00 1.20	it (Additic n-paymer \$ \$	onal nt and rec -	connected) 06/30/17Water - Standpipe, fire hydrant rate per 06/30/17Water - Usage Rate ¾" Meter 0 – 20,000
Usage \$ Requirement for Acc thousand gallons gallons/month	- 06/30/17Wate ounts that have b 5.00 1.20 1.50	er - Security Deposi een shut off for non 5.00	it (Addition-paymer \$	onal nt and rec -	connected) 06/30/17Water - Standpipe, fire hydrant rate per
Usage \$ Requirement for Acc thousand gallons	- 06/30/17Wate ounts that have b 5.00 1.20 1.50	er - Security Deposi been shut off for non 5.00 1.20	it (Additic n-paymer \$ \$	onal nt and rec - -	connected) 06/30/17Water - Standpipe, fire hydrant rate per 06/30/17Water - Usage Rate ¾" Meter 0 – 20,000
Usage \$ Requirement for Acc thousand gallons gallons/month	- 06/30/17Wate ounts that have b 5.00 1.20 1.50	er - Security Deposi been shut off for non 5.00 1.20 1.50	it (Additic n-paymer \$ \$ \$	onal nt and rec - -	connected) 06/30/17Water - Standpipe, fire hydrant rate per 06/30/17Water - Usage Rate ¾" Meter 0 – 20,000 06/30/17Water - Usage Rate ¾" Meter 20,000-
Usage \$ Requirement for Acc thousand gallons gallons/month 60,000 gallons/month	- 06/30/17Wate ounts that have b 5.00 1.20 1.50	er - Security Deposi been shut off for non 5.00 1.20	it (Additic n-paymer \$ \$	onal nt and rec - - -	connected) 06/30/17Water - Standpipe, fire hydrant rate per 06/30/17Water - Usage Rate ¾" Meter 0 – 20,000
Usage \$ Requirement for Acc thousand gallons gallons/month	- 06/30/17Wate ounts that have b 5.00 1.20 1.50 1.80	er - Security Deposi been shut off for non 5.00 1.20 1.50 1.80	it (Additic p-paymer \$ \$ \$ \$	nt and rec - - -	connected) 06/30/17Water - Standpipe, fire hydrant rate per 06/30/17Water - Usage Rate ¾" Meter 0 – 20,000 06/30/17Water - Usage Rate ¾" Meter 20,000- 06/30/17Water - Usage Rate ¾" Meter 60,000 &
Usage \$ Requirement for Acc thousand gallons gallons/month 60,000 gallons/month over gallons/month	- 06/30/17Wate ounts that have b 5.00 1.20 1.50	er - Security Deposi been shut off for non 5.00 1.20 1.50	it (Additic n-paymer \$ \$ \$	onal nt and rec - - -	connected) 06/30/17Water - Standpipe, fire hydrant rate per 06/30/17Water - Usage Rate ¾" Meter 0 – 20,000 06/30/17Water - Usage Rate ¾" Meter 20,000-
Usage \$ Requirement for Acc thousand gallons gallons/month 60,000 gallons/month	- 06/30/17Wate ounts that have b 5.00 1.20 1.50 1.80 1.20	er - Security Deposi been shut off for non 5.00 1.20 1.50 1.80 1.20	it (Additic p-paymer \$ \$ \$ \$ \$	nt and rec - - -	connected) 06/30/17Water - Standpipe, fire hydrant rate per 06/30/17Water - Usage Rate ¾" Meter 0 – 20,000 06/30/17Water - Usage Rate ¾" Meter 20,000- 06/30/17Water - Usage Rate ¾" Meter 60,000 & 06/30/17Water - Usage Rate 1" Meter 0 – 20,000
Usage \$ Requirement for Acc thousand gallons gallons/month 60,000 gallons/month over gallons/month gallons/month	- 06/30/17Wate ounts that have b 5.00 1.20 1.50 1.80 1.20 1.20 1.50	er - Security Deposi been shut off for non 5.00 1.20 1.50 1.80	it (Additic p-paymer \$ \$ \$ \$	nt and rec - - -	connected) 06/30/17Water - Standpipe, fire hydrant rate per 06/30/17Water - Usage Rate ¾" Meter 0 – 20,000 06/30/17Water - Usage Rate ¾" Meter 20,000- 06/30/17Water - Usage Rate ¾" Meter 60,000 &
Usage \$ Requirement for Acc thousand gallons gallons/month 60,000 gallons/month over gallons/month gallons/month	- 06/30/17Wate ounts that have b 5.00 1.20 1.50 1.80 1.20 1.20 1.50	er - Security Deposi been shut off for non 5.00 1.20 1.50 1.80 1.20	it (Additic p-paymer \$ \$ \$ \$ \$	nt and rec - - - -	connected) 06/30/17Water - Standpipe, fire hydrant rate per 06/30/17Water - Usage Rate ¾" Meter 0 – 20,000 06/30/17Water - Usage Rate ¾" Meter 20,000- 06/30/17Water - Usage Rate ¾" Meter 60,000 & 06/30/17Water - Usage Rate 1" Meter 0 – 20,000
Usage \$ Requirement for Acc thousand gallons gallons/month 60,000 gallons/month over gallons/month	- 06/30/17Wate ounts that have b 5.00 1.20 1.50 1.80 1.20 1.50	er - Security Deposi been shut off for non 5.00 1.20 1.50 1.80 1.20 1.50	it (Additic p-paymer \$ \$ \$ \$ \$ \$	nt and rec - - - - -	connected) 06/30/17Water - Standpipe, fire hydrant rate per 06/30/17Water - Usage Rate ³ ⁄ ₄ " Meter 0 – 20,000 06/30/17Water - Usage Rate ³ ⁄ ₄ " Meter 20,000- 06/30/17Water - Usage Rate ³ ⁄ ₄ " Meter 60,000 & 06/30/17Water - Usage Rate 1" Meter 0 – 20,000 06/30/17Water - Usage Rate 1" Meter 20,000-
Usage \$ Requirement for Acc thousand gallons gallons/month 60,000 gallons/month over gallons/month gallons/month 60,000 gallons/month	- 06/30/17Wate ounts that have b 5.00 1.20 1.50 1.80 1.20 1.20 1.50	er - Security Deposi been shut off for non 5.00 1.20 1.50 1.80 1.20	it (Additic p-paymer \$ \$ \$ \$ \$	nt and rec - - - -	connected) 06/30/17Water - Standpipe, fire hydrant rate per 06/30/17Water - Usage Rate ¾" Meter 0 – 20,000 06/30/17Water - Usage Rate ¾" Meter 20,000- 06/30/17Water - Usage Rate ¾" Meter 60,000 & 06/30/17Water - Usage Rate 1" Meter 0 – 20,000
Usage \$ Requirement for Acc thousand gallons gallons/month 60,000 gallons/month over gallons/month gallons/month	- 06/30/17Wate counts that have b 5.00 1.20 1.50 1.80 1.20 1.50 1.50	er - Security Deposi been shut off for non 5.00 1.20 1.50 1.80 1.20 1.50 1.50 1.80	it (Additic p-paymer \$ \$ \$ \$ \$ \$ \$ \$	nt and rec - - - - - -	connected) 06/30/17Water - Standpipe, fire hydrant rate per 06/30/17Water - Usage Rate ¾" Meter 0 – 20,000 06/30/17Water - Usage Rate ¾" Meter 20,000- 06/30/17Water - Usage Rate ¾" Meter 60,000 & 06/30/17Water - Usage Rate 1" Meter 0 – 20,000 06/30/17Water - Usage Rate 1" Meter 20,000- 06/30/17Water - Usage Rate 1" Meter 20,000-
Usage \$ Requirement for Acc thousand gallons gallons/month 60,000 gallons/month over gallons/month 60,000 gallons/month 60,000 gallons/month	- 06/30/17Wate counts that have b 5.00 1.20 1.50 1.80 1.20 1.50 1.80 1.20 1.50	er - Security Deposi been shut off for non 5.00 1.20 1.50 1.80 1.20 1.50	it (Additic p-paymer \$ \$ \$ \$ \$ \$	nt and rec - - - - -	connected) 06/30/17Water - Standpipe, fire hydrant rate per 06/30/17Water - Usage Rate ³ ⁄ ₄ " Meter 0 – 20,000 06/30/17Water - Usage Rate ³ ⁄ ₄ " Meter 20,000- 06/30/17Water - Usage Rate ³ ⁄ ₄ " Meter 60,000 & 06/30/17Water - Usage Rate 1" Meter 0 – 20,000 06/30/17Water - Usage Rate 1" Meter 20,000-
Usage \$ Requirement for Acc thousand gallons gallons/month 60,000 gallons/month over gallons/month gallons/month 60,000 gallons/month	- 06/30/17Wate ounts that have b 5.00 1.20 1.50 1.80 1.20 1.50 1.80 1.80 1.20	er - Security Deposi been shut off for non 5.00 1.20 1.50 1.80 1.20 1.50 1.80 1.20 1.20	it (Additic p-paymer \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	nt and rec - - - - - -	connected) 06/30/17Water - Standpipe, fire hydrant rate per 06/30/17Water - Usage Rate ¾" Meter 0 – 20,000 06/30/17Water - Usage Rate ¾" Meter 20,000- 06/30/17Water - Usage Rate ¾" Meter 60,000 & 06/30/17Water - Usage Rate 1" Meter 0 – 20,000 06/30/17Water - Usage Rate 1" Meter 20,000- 06/30/17Water - Usage Rate 1" Meter 20,000- 06/30/17Water - Usage Rate 1" Meter 60,000 & 06/30/17Water - Usage Rate 1" Meter 60,000 &
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Usage \$ Requirement for Acc thousand gallons gallons/month 60,000 gallons/month over gallons/month 60,000 gallons/month over gallons/month 20,000 gallons/month	- 06/30/17Wate counts that have b 5.00 1.20 1.50 1.80 1.20 1.50 1.80 1.20 1.50	er - Security Deposi been shut off for non 5.00 1.20 1.50 1.80 1.20 1.50 1.80 1.20 1.20	it (Additic p-paymer \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	nt and rec - - - - - - - -	connected) 06/30/17Water - Standpipe, fire hydrant rate per 06/30/17Water - Usage Rate ¾" Meter 0 – 20,000 06/30/17Water - Usage Rate ¾" Meter 20,000- 06/30/17Water - Usage Rate ¾" Meter 60,000 & 06/30/17Water - Usage Rate 1" Meter 0 – 20,000 06/30/17Water - Usage Rate 1" Meter 20,000- 06/30/17Water - Usage Rate 1" Meter 20,000- 06/30/17Water - Usage Rate 1" Meter 60,000 & 06/30/17Water - Usage Rate 1" Meter 60,000 &
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Item 3.

Wastewater Rates and Fees			
Current Rate Proposed Rate	Difference	Date Reviewe	d Description
64.00	64.00	\$ -	06/30/17Wastewater - Sewer Base Rate -
Charge per first		•	
10,000 Gallons Water Use (Based on Usag	e		
December, January, and February)			
1.20	1,20	\$ -	06/30/17Tier 1 Rate Wastewater - Sewer Rate
Charge per each 1,000 Gallons 10,001 to 3	0.000 Gallons		
Water Use (Based on Usage December, Ja		rv)	
1.25	1.25	\$ -	06/30/17Tier 2 Rate Wastewater - Sewer Rate
Charge per each 1,000 Gallons 30,001 to 6	0.000 Gallons		
Water Use (Based on Usage December, Ja		rv)	
1.30	1.30	\$ -	06/30/17Tier 3 Rate Wastewater - Sewer Rate
Charge per each 1,000 Gallons 60,001 and			
Use (Based on Usage December, January,			
6.000.00	6.000.00	\$ -	06/30/17Zone A Impact Fee
3,000,00	3,000.00	\$ -	06/30/17Zone B Impact Fee
2,500,00	2,500.00	\$ -	06/30/17Zone C Impact Fee
As Determined between Parties I		+	
Wastewater - Construction on			
Private/Owner/Developer Property (Includi	na Engineering	a Costs)	
As Determined between Parties In			en Parties Involved \$ - 06/30/17
Wastewater - Construction of New			
Serving Properties (Including Engineering			
Chargeable to the Properties Served	00010)		
150.00	150.00	\$ -	06/30/17Wastewater - Hook up or Tap-in or
Connection		•	energy in the condition in the or hap in or
Fee - Residential and Commercial			
POPULATION.			
2,910			
COST OF PROJECT DIVIDED BY POPULATION	= COST PER CAP	PITA.	
\$ 6,427			
NUMBER OF USERS (OR ESTIMATE)			

NUMBER OF USERS (OR ESTIMATE) 402

Bonded Debt Summary

Bonded debt information must be submitted in the format shown below. The submission of bonded debt information in an alternative format will not be accepted, since it precludes easy reference to the actual debt structure of applicant agencies. Please attach additional pages in the same format if there are insufficient columns to list all bonded debt issues.

	BOND ISSUE #1 Sewer Revenue	BOND ISSUE #2	BOND ISSUE #3	BOND ISSUE #4	BOND ISSUE #5	BOND ISSUE #6	BOND ISSUE #7
PURPOSE	Bond						
\$ ISSUED	\$1,701,000						
NTEREST RAT	E2.854						
DATEISSUED	06/21/2021						
DATEDUE	06/25/2035 State Bank of						
BOND HOLDER	Southern Utah						ARS . T.
ANNUAL DEBT SERVICE					and and a second sec		nii a anan a sa akanya na amanana amanga
2021							
2022	\$149,110						
2023	\$149,145						
2024							
2025	\$149,328						
2026	\$149,053						
2027	\$148,567						
2028	\$148,807						
2029	\$148,798						
2030	\$148,531	MACRES 40 (1997) 10 (1997)			A HALLAND AND A STREET		
2031	\$149,059						
2032	\$148,347						
2033	\$148,417						
2034	\$149,232						
2035	\$148,752						
2036							
2037							
2038							
2039							
2040							
2041							
2042							
2043							
2044							
2044 2045							
2045							
2045 2046							
2045 2046 2047							
2045 2046 2047 2048							

PART E. PRE-SUBMISSION ATTACHMENT CHECKLIST

Note: Please refer to CIB PROGRAM SUMMARY (jobs.utah.gov/housing/cib/index.html). Incomplete applications will be held pending completion of all requirements.

REGISTRATION (*one time only)

To be eligible for funding, the applicant must be registered in WebGrants 3 (https:/webgrants.utah.gov/home.do). The applicant will receive an email with their login ID and password. If applicant has submitted an application previously, they should already have a login and password. DO NOT REGISTER AGAIN. Contact Brenda Brown 801-707-0965.

☑ PROJECT DESCRIPTION

WHO - the applicant agency including the problem, situation, condition or need to be addressed by the proposed project and the number of persons, land area, governmental facilities, services or operations impacted by the problem.

SCOPE OF WORK- a description of the proposed project including size, location, development timetable, etc. Include explanation of projected benefits to public infrastructure and alternatives considered and include a detailed construction budget estimate. Include 8½ X 11 maps, floor plans, site plans, prepared estimates, etc.

WHY – has the applicant investigated other sources of funding for this project and an explanation of why the applicant agency requires financial assistance from CIB? Specify.

CAPITAL IMPROVEMENT LIST

The 'Project' must be on the current consolidated county Capital Improvement List of the Housing & Community Development Division. CIB WILL NOT consider projects not identified on the current list, except in the case of a bona fide public safety or health emergency, or other compelling reason.

☑ WATER & SEWER APPLICATIONS

ALL WATER AND SEWER APPLICATIONS REQUIRE A DEPARTMENT OF ENVIRONMENTAL QUALITY REVIEW Utah Department of Environmental Quality (DEQ) staff act as technical advisors to the CIB on drinking water and waste water projects. Applicants for proposed drinking water and waste water funding MUST COMPLETE AND SUBMIT the Drinking Water & Waste Water Project Supplement to DEQ with the CIB application. DEQ Supplemental form is located on CIB website: https://jobs.utah.gov/housing/community/cib/index.html

STREET AND ROAD APPLICATIONS

Requires a completed street and road addend um, located on: jobs.utah.gov/housing/community/cib/documents/streetsandroadsaddendum.doc

PLANNING APPLICATIONS

Requires a completed planning addendum. Planning grants are processed separately from other CIB funding. For more information on planning requirements including the addendum: jobs.ulah.gov/housing/community/cib/documents/planninggrantaddend.docx

CONSTRUCTION APPLICATIONS // STATE HISTORIC PRESERVATION OFFICE (SHPO) REVIEW

Applications which include building, altering or disturbing properties fifty (50) years of age or older, or which may include new site excavation to include road realignments shall be submitted to SHPO and include photographs, map and address of the proposed project for review and comment by SHPO.

ASSOCIATION OF GOVERNMENTS NOTIFICATION

Provide a copy of current application to the applicable AOG two (2) weeks prior to submission.

AFFORDABLE HOUSING PLAN

Attach a brief summary (and date of adoption if applicable) of the applicant's efforts to comply with the requirements of Section 10-9a-403 UCA (municipalities) and Section 17-27a-403 UCA (counties). DO NOT SUBMIT THE ENTIRE HOUSING PLAN.

☑ PUBLIC NOTICE AND PARTICIPATION

The CIB requires a vigorous public participation effort. Applicants shall hold AT LEAST one formal public hearing to solicit comments concerning the size, scope, nature of any funding request PRIOR to its submission to the board. The minutes must reflect a discussion of all financing scenarios including the possibility of loan funding. Complete and detailed information regarding the project scope and it's financing, including expected financial impact, potential repayment terms, potential costs to the public as userfees, special assessments, or property taxes shall be discussed. A copy of the public notice for any public hearings and the official transcipt/minutes from the hearing must be

attached. (NOTE: The board may require additional public hearings if it determines the applicant did not adequately disclose the impact to the public, or if it offers a substantially different financial package than from what was originally proposed.)

CURRENT AUDITED FINANCIAL REPORT Provide a copy of most recent audited financial report.

PRESIDING OFFICIAL SIGNATURE I, Donia Jessop, the Mayor

I, Donia Jessop (TYPED NAME)

(TYPED TITLE)

of Hildale City, Utah

do hereby certify the information presented in this application is accurate and correct to the best of my knowledge and this application has been authorized by the applicant agency. Furthermore, I certify that this project will comply with all applicable laws as outlined in R990-8-3 (M) prohibiting discrimination on the basis of race, religion, color, or national origin; sex, age, and disability. This project, when complete, will comply with the Americans with Disabilities Act (ADA).

ORIGINAL SIGNATURE

DATE



Solution (Section 2018)
 <

Hildale City Council Public Hearing September 1, 2021 Summarized draft minutes

Public Notice issued in compliance with Statute, Ordinance, and guidelines.

Virtual copies can be viewed at: https://www.facebook.com/hildalecity/videos/437347384251143

Public Hearing transmission begins at 1:42:45 until the Public Hearing ends at 2:30:44. City Council action item begins at 2:35:50 and ends with a vote of approval at 2:37:10.

Presenters:

Eric Duthie, Hildale City Manager Jerry Postema, contract consultant to Hildale City Christian Kesselring, Hildale City Attorney

City Council:

Mayor Donia Jessop Council member Lawrence Barlow Council member JVar Dutson Council member Jared Nicol Council member Stacy Seay

City Manager Eric Duthie introduced the purpose of the public hearing and identified the detailed nature of a presentation and encouragement of public participation. Additionally, he identified the application process, submission process, review process a, and estimated timeline for additional actions after submission of the application by September 30, 2021. He then introduced Consultant Jerry Postema who continued the presentation from a series of slides displayed in the screens in the Council Chamber (2), as well as on the Zoom and Facebook video transmission.

Jerry presented the proposed Community Impact Board (CIB) funding of work involving the project, including the scope, location of where the work will be done, and the potential impact it may have. There were five priority projects presented:

- 1. The Water Treatment Plant at a total cost of \$4.1 million (M) involving construction cost of \$3.7M and engineering cost of \$0.4M. Engineering includes design, inspections, permitting, etc.
- 2. Wells to be located at the Water Treatment Plant at a total cost of \$1.3M. Two additional wells will be constructed at a cost of \$1.1M and engineering cost of \$0.2M.
- 3. Maxwell Canyon culinary water line replacements at a total cost of \$1.7M, of which \$1.4 M will consist of construction and \$.03M for engineering.

Mayor: Donia Jessop City Council: Maha Layton, Lawrence Barlow Stacy Seay, JVar Dutson, Jared Nicol 320 East Newel Ave. P.O. Box 840490 Hildale, UT 84784

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www.hildalecity.com

- 4. Water System improvements from the Utility Board priority list and the Water Master Plan at a total cost of \$9 M of which \$8.1M is construction and \$0.9M is engineering.
- 5. Water Canyon Vertical Well (planned as a pilot well for quantity and quality analysis) at a total cost of \$2.6M with \$2.1M construction and \$0.5M engineering.

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Jerry explained the program is a Grant, Loan, or Grant/Loan combination as identified by the Five County Association of Governments on behalf of the Utah Permanent Community Impact Fund Board (CIB). Ultimately, if accepted, the CIB will determine whether it will be 100% grant or a combination of grant/loan or 100% loan. Hildale City will not know what the options are until it is set by the CIB.

Jerry displayed a presentation to the Council, Public and on the virtual transmission of the current Water Treatment Plant (WTP), with the potential well site locations identified. The planned upgrades to the WTP include a new building or addition to the existing building and drilling two (2) wells, one shallow and one deep. Both wells will feed into the WTP which brings more water sources to the system. The WTP would be enhanced for treatment with the clear well which would give additional water, a buffer, and give more consistency to the water before it goes out into the system.

Jerry provided pictures of a well drilling and additional pictures of a well drilling operation. The current interior of the Water Treatment Plant has three (3) white cylinders behind blue pipe, which is called a treatment vessel, that holds the filtration of the media that the water goes through and takes out the constituents such as iron, manganese, and radium. It is proposed to add more vessels to the existing treatment facilities, which would then have four (4) vessels, and an additional four (4) vessels to gain more water production and redundancy to better filter out the constituents. The goal is to enhance water treatment, redundancy, and improve operations and maintenance throughout the year.

A picture of the Maxwell Canyon Pipe that was exposed and broken during a recent storm with flooding was shown. The plan is to replace all the current PVC pipe with a high-density polyethylene pipe, which is much more flexible, stronger, durable, and easy to install.

The Current Distribution System Map and the Recommended Improvements Map from the Water Master Plan was displayed and explained. Improvements would be to upsize existing lines for current and future needs, add a recommended tank site with a new 300,000-gallon storage tank to the South, and a new 1M gallon storage tank on the Western side. This will help feed the installation of 78 new fire hydrants for improved fire protection.

Explanations were given of what typical construction work can look like in the street with the new construction work for these projects. There could be some inconvenience to travel when the work is underway. Detours could happen during trenching that goes for 1,000ft, backfill, put in plates, compaction, and restoration of asphalt.

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New construction work involves noise, heavy equipment, short interruptions in water service, street and road repairs, and short-term inconvenience.

The long-term benefits that come with this new construction work are safe and reliable drinking water, adequate water system pressure, improved water quality, new water sources for the future, and increased public safety (fire hydrants). Page | 3

Engineer opinion of cost from Sunrise Engineering was shown from the presentation on all 5 projects:

Maxwell Canyon, Water Treatment Plant, New Wells, Water System Improvements. Water Canyon Vertical Wells, and all engineering work such as design, geotechnical, surveys, inspections, etc. for a total projected estimated cost of \$18.7 M.

To emphasize all project work, Jerry defined the projects further:

The Water Treatment Plant Site project includes **two (2) new wells**, six (6) treatment vessels, two (2) generators, a new clear well (bigger than 50,000 gallons), five hundred (500) feet of 12" pipe, two hundred fifty (250) feet of 16" pipe, addition to existing building or a separate building, electrical upgrades, and controls which gives ability to access remotely.

The Maxwell Canyon project includes 15,840 feet of 6" High Density Polyethylene Pipe, One (1) air release valve, and restoration of the ground and pavement.

The Water System Improvements include a One million (1M) gallon storage tank, one (1) 300,000 gallon storage tank, 78 new fire hydrants, 107 new valves, 2,211 feet of 6" main, 2,930 feet of 8" main, 3,300 feet of 10" main, 2,500 feet if 12" main, two (2) blowoffs (blowoffs help with dead end spots or where air is trapped to relieve air off for better water quality), two (2) pressure reducing valves (PRV) (these help re-boost pressure to areas that are under pressure to increase pressure throughout the system).

The Water Canyon Vertical Well project includes one (1) 18" diameter deep well, 7,500 feet of 8" main to tie into the existing system, one (1) generator to run the pump and motor and gives emergency power backup, one (1) pump (goes into the well), site plumbing and electrical, paving (both at site and tying in at the main system from ripping up the road a little bit), one (1) air release valve (for high point in the main to release caught air), water quality sampling (required), test pumping (to see how many gallons per minute). The professional services and permitting include Engineer design, survey, geotechnical reports, sections, bonding/ insurance, bill review, coordination with funding agency permitting and testing.

CIB funding options allow for a Grant, Loan, or Grant/Loan combination. Standard CIB loan terms (2.5% over 30 Years), median household income (\$53,472), population (2910), service connections (402), average monthly water bill per household (\$58.00), annual average water bill per households (\$696.06), and percent of annual income to annual water bill (1.54%) are all considerations in the decision for funding options. These numbers are based on information gathered for Hildale City residents reflecting water bills on what they were billed for water and base rate only.

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Eric Duthie explained that CIB has a calculation that determines grant funding and loan funding. As related by the Five County AOG staff, 1.75% of median household income going toward water bills is a determining point for a grant, and below that is more seriously looked at as a loan. U.S. Census numbers for the year 2020 have not been received, so the numbers being given here are based off 2019. The Utility Board has expressed a desire to complete a study on water rates, because the rate has not been an adjusted for some time. This may also impact what the percentage is, as time moves forward.

City Attorney Christian Kesselring presented a spreadsheet calculator of financing costs for CIB programs provided by Division of Housing and Community Development at the State level. CIB regulations identify the importance of disclosing all financial potential impacts of the projects that have been presented, including those the CIB may award funding that requires repayment of a loan even up to 100%. The city would not be required to undertake the obligation, but if they did, it is important to understand what the costs would entail. He projected a chart onto the screen for Council, public and virtual watchers to review. The chart detailed his explanation that the standard amortization on a CIB loan is 2.5% (can go as low as 0 and high as 5%), the benchmark rate 2.5%, standard term 30, repayment term 2.5%, total projected payment of 18.7M, and water connections spread across with monthly increase to water bills of about \$249 per month under loan terms.

City Manager Duthie asked for any closing staff comments then concluded the presentation summarizing the overall CIB projects identified would entail a cost of \$18.7M including engineer opinion of cost.

Public Comments received:

In-person attendees:

Terrill Musser begins at 2:29:15 and ends at 2:30:04.

Mr. Musser expresses support for the application submittal, stating it is "well laid out" cites the impact of "clean water" on the current residents, as well as for future growth. He also identifies the need to keep "utility rates down" as a main concern for residents.

Electronic comments received through the Facebook comment section of the transmission: Chuck Hammon at the 1:55:59 meeting time

"I would like to express my support for these infrastructure projects. Water quantity and quality is a critical issue in our area. It should be one of our highest priorities. Thank you."

Jessica Richards Martinez at the 3:10:05 meeting time

"Regarding water in Hildale: I would love to see us be proactive and encourage water conservation now. Being originally from Phoenix, this is something I was made aware of as a kid in school. Our costs can go down and we are saving water for our children and their children.

I am aware of grants available now to roll out in our community.

Great meeting and you all are greatly appreciated. If no one has told you today, each of you make a difference."

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Copies of the presentation and attachments accompany these draft minutes, which are: Council Presentation Power Point Council Presentation power Point (in PDF format)

City Attorney draft analysis (estimates) of loan impacts (Excel spreadsheet)

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Mayor: Donia Jessop City Council: Maha Layton, Lawrence Barlow Stacy Seay, JVar Dutson, Jared Nicol

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Administration Operations Manager's Report

September 2021

Number of accounts billed for **September 2021**: Water base rate: 1001 Sewer base rate: 921 Gas base rate: 778 Fiber base rate: 13 Water Penalties: 374 Gas Penalties: 233 # of shut off notices printed September 17, 2021: 185 # of final billed accounts with final bill date is: 14 # of new connect accounts is: 14 Availability of Service Requests received July 2021: 3

> Hildale-Colorado City Utility Department 320 East Newel Avenue, Hildale UT 84784



Operations Summary

The Office was closed on 11, 2021 in honor of Columbus Day.





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and Thursday November 25, 2021, in celebration of Thanksgiving Day.

WACOG and HEAT Assistance Programs

We are excited to inform you that representatives of both WACOG Utility Assistance (AZ) and the HEAT Utility Assistance (UT) programs will be in Hildale on October 26, 2021, from 9AM-3PM. A presentation on what the programs have to offer, how they can help those in need, will be done and all individuals from the area are invited to attend. For those that cannot attend, this will be streamed live via Facebook. Afterwards, the representatives will aide individuals in attendance that are interested in completing the applications for assistance. Individuals that were at risk of disconnect for non-payment and reached out to us were given the option of attending in lieu of shut-off last month. I will have an update for you on how it went by the time of the meeting.

Website

Staff has been working diligently on implementing a new website. Check it out through <u>www.hildalecity.com</u> under "Utilities". Our current site, <u>www.hccud.com</u>, will go live within the next month. The next step, which will take up quite a bit of staff time, is to take the forms that are currently PDF and convert them to fillable forms to be submitted online. The goal is to have this completed by the end of the year.

Staffing

I am pleased to announce that Miranda has agreed to stay on with the City as Accounts Payable Clerk. Miranda will be working part-time as needed in order to make sure all of the responsibilities of this position are taken care of. Miranda will be responsible for the training of the back-up individual for this position.

Sirrene Barlow has accepted the position of Deputy Recorder for the City. She will also be trained in as back-up Accounts Payable clerk. We are very excited to have her as a part of the team.

The Utility Department has advertised for temporary laborers to aide in completion of the outstanding projects our technicians are facing. Daniel Black was re-hired on this basis. However, finding temporary laborers has proven to be difficult. Unfortunately, we have not had any other applicants or interest in the positions.

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Utility Manager's Report September & October 2021

Hildale-Colorado City Utility Department 320 East Newel Avenue, Hildale UT 84784



Mr. Chairman and Board Members:

Operations Summary

Water Department:

The well pads around the new wells 22 and well 4 have been poured. A water main extension on University Ave with a new fire hydrant at the intersection of Oak Street and University has been installed.

With the power outages the need for generators is becoming more apparent, these are included in the proposed upgrade projects.

The crew spent substantial time on our water plant refurbishment project, the new under-drains have been installed. The flow control valves have been disassembled cleaned and reassembled, worn or damaged parts replaced, new stainless-steel pilots have been installed. The piping was pressure washed to remove any old media and iron sludge that had accumulated there. The paint has been touched up on rust spots.

Mitch Jessop, who also is a football coach, brought his team over and helped us load filter media in the filter vessels. We have agreed to sponsor the team for helping us with \$1000.





The filters were, cleaned, sanitized, and returned to service. Mayor Allred, Vance and Eric visited the water-plant to see the progress there. I have a quote to replace the media in the east side. The east side filters have a sand based media that we would like to replace with this mineral based media which appears to be a high grade longer lasting media.

In discussing water filter media with Pureflow – water engineers, they have plants using the same media for upwards of 30 years now, the only reason for replacement would be if it was lost somehow, like in our case. This media is a long-term solution for our water treatment system.



Myself and crew are very interested in making the best quality drinking water possible, which I am confidant that we can do with this treatment plant and system. We are grateful for your interest, confidence and support in this project.

Sewer Department:

At the Centennial lift station, the old generator is having struggles starting in a power blink.

We have replaced a pump at the Centennial Park lift station, the old pumps have been in for about 6

years. The pump flow has been decreasing, indicating worn impellers. We are looking into rebuilding or replacing the existing pumps. The new pump is one we had on the shelf, was purchased awhile ago, as the lead times are long on imported goods. Some of the electronic control devices were replaced as well. We will need to replace the second pump also. I have asked for a quote but don't have it for this board meeting.





We are looking to run a fiber line to the lift station for better communication on the SCADA system.

The sewer main was extended on Hammon Street for a new development there. The manhole project is ongoing, we are proposing to bring on a couple of temporary laborers to assist in the refurbishment project.

Sunrise has completed a scope of work proposal for the sewer headworks project.

Gas Department:

A gas line was extended on University Ave. We are continuing the Gate Station construction. We are planning on running the control/monitoring cabinet on a small solar package.





Fiber Optic Department:

The public works has obtained a deep ripper tooth for a dozer, which the intension is to make it into a cable plow. This will be a nice addition to our tool kit. Upcoming project will be to extend fiber along Uzona Ave to the sewer treatment plant.

Yours to serve,

Weston Barlow Certified Utility Manager To: HCC Utility Board, Eric Duthie, Vance Barlow

From: Project Manager Jerry Postema

Date: October 25, 2021

Re: Monthly Update and Report for September/October

The items in the monthly report are in a general format. If you have specific questions, feel free to contact me.

General Information:

- Returned from Vacation
- Finalizing Statement of Qualifications (SOQ) for the Washington County Water Conservancy contract for Hildale easements from BLM – Canaan Water Project
- Assisting Washington County Water Conservancy on \$100,000 grant application for American Recovery Plan Act (ARPA) funds to cover cost of BLM Easements/Right of Ways for Canaan Water Project
- Draft RFQ for Utilities On-Call Engineering Firms
- Estimated Operating and Maintenance (O&M) budget for water treatment, wells, storage, distribution, hydrants, looping, booster pumps, system needs, etc. for future funding
- Spoke with District 1 Supervisor Lingenfelter, Mohave County on ARPA
- Water Infrastructure Finance Authority (WIFA) Pay Application Disbursement Receipts submitted. Finalizing Pay Disbursement Request.
- CIB Water Project Estimates including O&M
- Environmental Protection Agency (EPA) Emergency Response Plan (ERP) under the American Water Infrastructure Act (AWIA) in progress
- Contacted Heath Price United States Department of Agriculture Rural Development (USDA-RD) for Water and Sewer Grants/Loans
- Cooperative Purchasing through The Inter-local Purchasing System (TIPS) for multiple states
- Utah Department of Environmental Quality (DEQ) Meeting for Water and Wastewater Improvements
- Utah DEQ Water Master Plan funds status
- Utah DEQ Wastewater funds December 2021 application
- Compile 5 Year Capital Improvement Plan (CIP) List for Utilities
- Funding Opportunities for Gas Utilities
- Start Special Evaluation Assistance for Rural Communities and Households (SEARCH) Grant Request
- SEARCH Grant pays for Preliminary Engineering Report (PER) for future Funding through USDA-RD for Water and/or Sewer projects

Future actions:

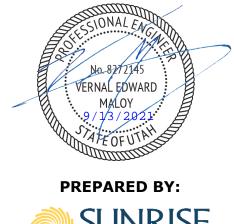
- Prepare for the next round of ARPA Funds
- Follow up on internet extensions
- USDA Grants

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- United States Bureau of Reclamation (USBR) Grants
- Manhole Repair/Replacement Funding Options
- Sewer Plant Headworks Funding Options
- BLM Studies for Easements and Right of Ways (ROW) Survey, Geological and Environmental Impact Studies
- Washington County/BLM Easements and ROW Work completed in 6 9 months after
 Page | 2
 Notice to Proceed
- o Gas Utility Funding opportunities
- "Deep Well" Investigation Plan and cost estimates
- o Sewer Needs Assessment
- Certify ERP per EPA Mandate prior to December 30th.
- o DEQ Permits and funding
- Future COVID-19 Funding
- o Monitor and prepare for future EPA requirements

HILDALE CITY CULINARY WATER IMPACT FEE FACILITIES PLAN SEPTEMBER 2021





11 North 300 West Washington, UT 84780

Hildale City, Utah

CULINARY WATER IMPACT FEE FACILITIES PLAN

Introduction

Sunrise Engineering, Inc. has been retained by Hildale City to complete an Impact Fee Facilities Plan (IFFP) and an Impact Fee Analysis (IFA) for the culinary water system.

This IFFP incorporates by reference associated portions of the "Hildale City and Town of Colorado City Culinary Water Master Plan" (WMP) completed by Sunrise Engineering, Inc. and dated January 2021 which provides a plan for Capital Improvements over the design horizon of 20 years. Additionally, the IFFP incorporates the "Feasibility Study for Hildale Groundwater System" (FSHGS) prepared by Bowen Collins and dated May 2020 which proposes potential water source improvements from the water canyon area of the community. This IFFP may share specific information of both incorporated reports by text, tables, charts, calculations, etc.

According to the State of Utah Impact Fee Act a community that is less than 5,000 people as of the last census need not conform to all the requirements of the IFFP. Regardless, any impact fee from the entity with less than 5,000 people should still be based on a "reasonable plan".

A. LENGTH OF PLANNING PERIOD

 20-year planning period— FY2021-FY2041 (from the beginning of FY2019 to the end of FY2038)

B. PROJECTED GROWTH RATE

Per the WMP we will focus on the growth rate in Equivalent Residential Units (ERUs). Those are identified in the WMP as follows:

Year 2021 Projected Number of Connections:	847(1+0.00) ¹ = 847 Connections
Year 2022 Projected Number of Connections:	847(1+0.01) ¹ = 855 Connections
Year 2024 Projected Number of Connections:	855(1+0.01) ³ = 873 Connections
Year 2031 Projected Number of Connections:	873(1+0.018) ⁷ = 989 Connections
Year 2041 Projected Number of Connections:	954(1+0.018) ¹⁵ = 1,182 Connections

As identified in the WMP the number of ERU's is actually lower than the number of the connections because of the relatively higher use in the residential connections than the commercial, industrial, or other.

Figure 1: ERO Per Connection Type						
Industrial /						
Residential	Commercial	Manufacturing	Other			
1	1.003	0.578	0.889			

ure 1. EBU Der Connection

Therefore, the number of ERUs are projected as follows:

Calendar		Number of					
Year	Est. Growth Rate	connections	Number of ERUS				
2021	0.00%	847	834				
2022	1.00%	855	842				
2023	1.00%	864	850				
2024	1.00%	873	859				
2025	1.80%	888	874				
2026	1.80%	904	890				
2027	1.80%	921	906				
2028	1.80%	937	922				
2029	1.80%	954	939				
2030	1.80%	971	956				
2031	1.80%	989	973				
2032	1.80%	1,007	991				
2033	1.80%	1,025	1,008				
2034	1.80%	1,043	1,027				
2035	1.80%	1,062	1,045				
2036	1.80%	1,081	1,064				
2037	1.80%	1,100	1,083				
2038	1.80%	1,120	1,103				
2039	1.80%	1,140	1,122				
2040	1.80%	1,161	1,143				
2041	1.80%	1,182	1,163				

Figure 2: Growth Projections

The total ERU growth for the 20 year planning horizon is 329 ERUs.

Population Projections

Hildale is a unique community that shares their water system with their sister community on the Arizona side. Although their combined population is more than 5,000, Hildale's population is estimated to be below 3,000 according to the US Census Bureau estimates. Therefore, Hildale is not required to comply with all the requirements of the IFFP.

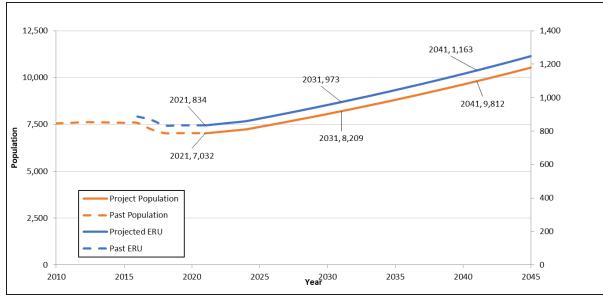


Figure 3: Projected Population, Number of ERU

Level of Service (LOS)

The level of service utilized for this IFFP will be those identified in the WMP as state required capacity numbers and/or actuals as the case may be. They are as follows:

Water Rights

1,079 gallons per day per ERU

Water Source

2,158 gallons per day per ERU

Water Storage

2,951 gallons per ERU with 1.1 MG excess capacity

Water Distribution

Peak Instantaneous = 3.298 gpm/ERU

Water Treatment

1.43 gpm/ERU or 2,071 gpd/ERU

Capital Improvements

Taking into consideration the findings of both reports (WMP and FSHGS), the feedback from Hildale, our professional judgement and opinions, then balancing all that with the requirements of the Impact Fee Act, this issue can be a little complicated. Additionally, the high turnover at Hildale City in the past several years has increased the complexity. Before quantifying the capital improvements identified by the two plans, it is our opinion that we need to look carefully at the recommendations and move forward with an IFFP that can be flexible and valid regardless of the direction taken by the community.

As noted in the WMP by Sunrise Engineering and the FSHGS by Bowen Collins, most of the water currently used as source water is either shallow well water high in iron and manganese or deeper well water high in radium. No well water in the area has proven to be high enough quality that it does not require treatment.

There have been numerous investigations and studies to find a feasible source of water that would not need to be treated. The expressed goal of Hildale City and the Town of Colorado City to find a higher quality water supply has not been achieved nor have any efforts found an easy viable path to accomplish this goal.

The springs/horizontal wells up Jans and Maxwell Canyon represent that desired quality. The FSHGS study went to great lengths to study the potential of horizontal wells tying into the Navajo Sandstone aquifer, known for its pristine high-quality water. Ultimately that study found that the existing horizontal wells tied into the exposed Navajo Sandstone represent the approximate maximum sustainability level. From page 2-7 of that report:

"Not all of that infiltrated water will recharge the Hildale side or south side of the Canaan Mountain where horizontal wells would be located. BC&A estimates the area of influence for potential future horizontal wells installed in Water Canyon to be approximately 800 acres, with an annual aquifer recharge volume of only 110 ac-ft. The potential to withdraw more groundwater than is annually recharged raises concerns about the sustainability of the withdrawals. Further analysis of the deficit between the recharge and withdrawal volumes indicates that aquifer water levels would decline about 9 feet per year over the 800 acres area. Based on this finding we have concern about the long-term sustainability of horizontal wells tapping the Navajo Aquifer."

Additionally, it recommended drilling in 3 zones for a total of 5 wells at the mouth of Squirrel Canyon, in Maxwell Canyon and in Water Canyon trying to tie into the Kayenta or Moenave formations. The report points out that there are no local wells drilled in the Kayenta or Moenave to provide good data on quality or quantity. Quantity estimates were made by evaluating wells near the town of Leeds. The quality of this water is unknown but because the shallower wells in town are above the Shinarump they may be an indication that the proposed wells may have the same iron and manganese problems. We will look at these wells in addition to additional wells down in town both as potential future water sources.

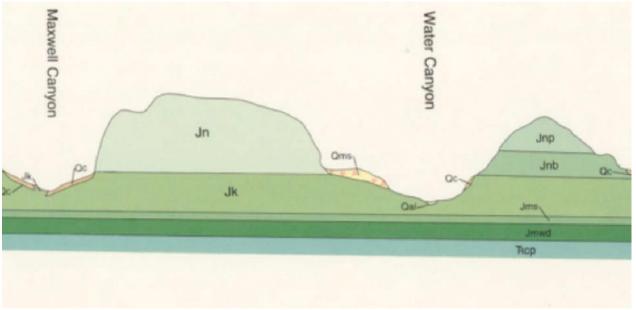


Figure Error! No text of specified style in document.4: Geologic Map Cross Section

Jnb, Jnp	Navajo Sandstone Formation	Jmwd, Jms	Moenave Formation
Jk	Kayenta Formation	TRcp	Triassic Formation
Qc, Qmsc, Qad	Quaternary Alluvial Deposits		

Considering the above background, we can prepare the Capital Facilities Plan portion of the IFFP.

Water Rights

Sunrise Engineering was not asked to evaluate the water rights issue as part of the WMP, however the BC&A FSHGS recommendations for source would require some water rights acquisition. The City has requested that we not include costs of new water rights in this analysis because the United Effort Plan (UEP) trust has indicated a desire to work with the town for any needed culinary water rights. Regardless, there was a purchase of 88.9 acft of water rights in 2016 from the Canaan Gap area that could be transferred to wells in Town. The \$355,600 cost of this water right could be considered an impact fee eligible expense.

Water Source

There are several options available to choose from to satisfy the future water source needs. As mentioned in the background above the source issue has been one of quality in addition to making sure the community has the needed quantity of water. The shallow alluvial aquifer(s) are high in iron and manganese and deeper aquifer (Shinarump) high in radium. We don't know the quality of the Moenave and Kayenta. Both problematic waters are treated by the existing treatment plant using potassium permanganate filter media. The water operators indicate that the least desirable of the two is the shallower water with regards to problems with the treatment plant. They have periodic

episodes that include complaints of colored water, implying an issue with the treatment plant's efficient removal of the iron and manganese.

There is a projected reduction through conservation (see WMP by Sunrise) as the community normalizes with surrounding areas. With that reduction and with the inclusion of the Academy Well in the system there are no needed source projects within the 20-year design horizon. However, if we assume the same LOS for water usage then the existing sources would be in the deficit by 2036 and in need of 143 gpm by 2041.

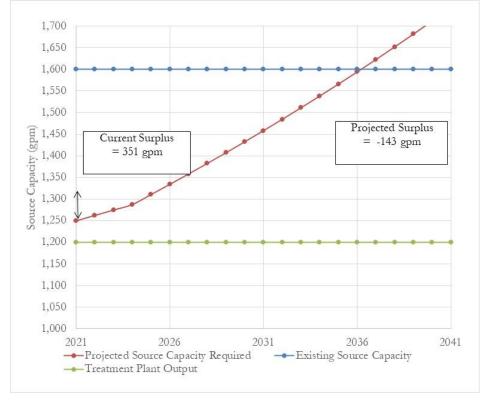


Figure 5: Existing and Projected Source Capacity

Water source projects include the 5 new wells in the mouths of the canyons (may replace the need for the current treatment plant). Those source projects are shown below. The treatment plant improvements (to be discussed in the Water Treatment subparagraph) may not be needed at all or at least only needed on a smaller scale if the new wells in Zones 1, 2, 3 as recommended by BC&A are completed. On the other hand, if the wells are not done, or if they are done and the water is similar to the shallow aquifer wells currently in operation, then the treatment plant project would be necessary.

			Costs w/
Source Projects	Current Costs	Year	Inflation
Trail Head Zone 1 Wells (2)	\$ 1,453,000.00	2024	\$ 1,635,364
Two Pump Station	\$ 600,000.00	2024	\$ 675,305
Conveyance Pipe	\$ 160,000.00	2024	\$ 180,081
Maxwell Canyon Zone 2 Well	\$ 1,017,000.00	2024	\$ 1,144,642
Two Pump Station	\$ 300,000.00	2024	\$ 337,653
Conveyance Pipe	\$ 339,000.00	2024	\$ 381,547
Water Canyon Zone 3 Wells (2)	\$ 1,481,000.00	2024	\$ 1,666,879
Two Pump Station	\$ 600,000.00	2024	\$ 675,305
Conveyance Pipe	\$ 390,000.00	2024	\$ 438,948
Zone 1 & 3 Combined Water Canyon Pipe	\$ 308,000.00	2024	\$ 346,657
New Treatment Plant (1500 gpm)	\$ 4,400,000.00	2024	\$ 4,952,239
		Sub total	\$ 12,434,621

Figure 3: Cost Estimate for Source Projects

Water Storage

Based on the client coordination and preferences during the WMP there was only one water storage project recommended by the WMP; a new 300,000 gallon tank to have the same high-water elevation as the system's other tanks. This tank would help alleviate existing pressure problems in that area during peak instantaneous demand and fire flows. However, this tank would not be impact fee eligible as it would be set to alleviate an existing problem.

The elevations of the existing tanks are such that the maximum water elevation would be approximately 5,226 ft. Therefore, the existing water system can only realistically serve developments at or below the 5,110 ft. elevation line. The current water system will not be able to serve developments that are placed above this elevation. Storage tanks at a higher elevation would be required for any potential development above the 5,110 ft elevation. The utility board has directed us to include a 1 million gallon storage tank in the IFFP. The tank will be located above the existing Elm Street 1 million gallon tank at approximately 5350ft. The justification for this tank is that it will benefit growth in that area and allow the development of approximately 240 acres. This new tank would require a booster pump station to get water from near the Elm Street tank to the new tank. Figure 7 Shows the approximate location of the new tank.

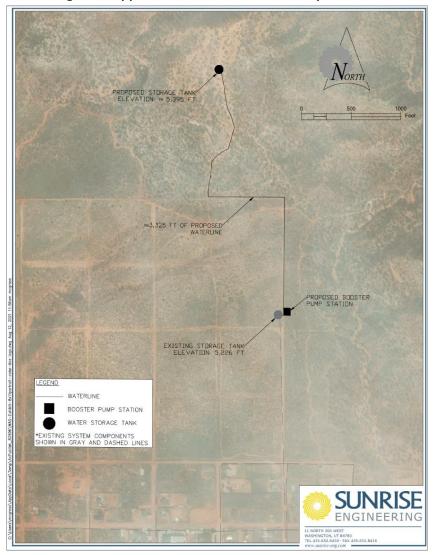


Figure 4: Approx. Location of 1MG Tank Improvement

Figure 5: Cost Estimate for Storage Projects

			Costs w/
Storage Projects	Current Costs	Year	Inflation
New 300,000 Gallon Tank	\$ 747,920.00	2028	\$ 919,847.26
New 1M Gallon Tank NW Growth	\$ 2,275,900.00	2025	\$2,561,545.50

Water Distribution

There are several areas within the system that need improvements to provide the required distribution pressures and flows, with fire protection. Some of these improvements will benefit growth and therefore are partially impact fee eligible. The Northwest Hildale improvements include upsizing old pipes and installing new pipes in areas previously unserved which will allow new residences in an already subdivided area.

			Costs w/
Distribution Projects	Current Costs	Year	Inflation
Additional Fire Hydrants	\$ 1,250,000.00	2021-2031	\$ 1,679,895
Northwest Hildale Water Improvements	\$ 492,900.00	2023	\$ 522,918
Canyon Street Line	\$ 205,300.00	2025	\$ 231,067
University to Township Line	\$ 147,900.00	2026	\$ 171,457

Figure 9: Cost Estimate for Distribution Projects

Water Treatment

As described above there are two distinct paths that are available for the future water treatment needs of the community. One is to work toward the potential elimination of the need for water treatment through better sources. Two is to upgrade/replace and expand the existing treatment plant. Neither one is 100% impact fee eligible. If option one was to be chosen, we would recommend at least one more well be drilled over and above what the BC&A recommended to provide for growth as BC&A's recommendations were more in line with just replacement source.

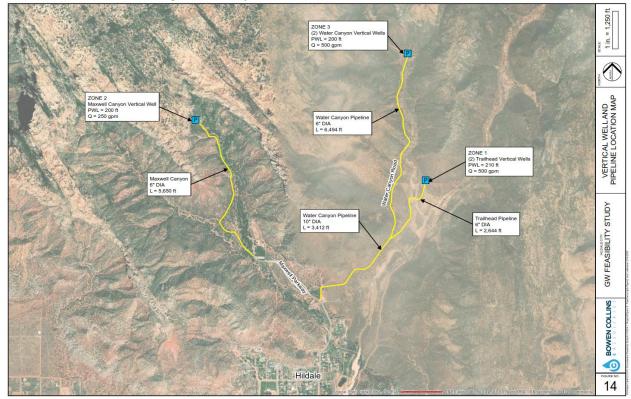


Figure 10: Proposed locations for New Wells

1. Eliminate Water Treatment through better ground water sources.

As mentioned in the above subsection on water source, water treatment is dependent on the type of source projects that are integrated into the system. The community has operated a treatment plant for over 30 years and desires to be able to eliminate that ongoing responsibility and expense. If they chose to implement the water wells up the canyons, they might be able to get the water necessary to eliminate the treatment plant. However, there is

a significant risk and stack of hurdles necessary to accomplish this. These are mostly lined out in the WMP and the FSHGS and include:

a. Water Quality

The water that is in the alluvial aquifer has proven to be very high in iron and manganese. So much so that it requires to be treated. There are no known water samples from the aquifers to be reached via vertical wells at the mouth of the canyon. This water may be free of the iron and manganese levels that plague the alluvial aquifers in the valley.

b. Water Rights

For the purpose of this report, we would assume that all new water rights needed for these wells would be available at no cost from the UEP. If not, the water rights would need to be procured and could present difficulties transferring to this point of diversion.

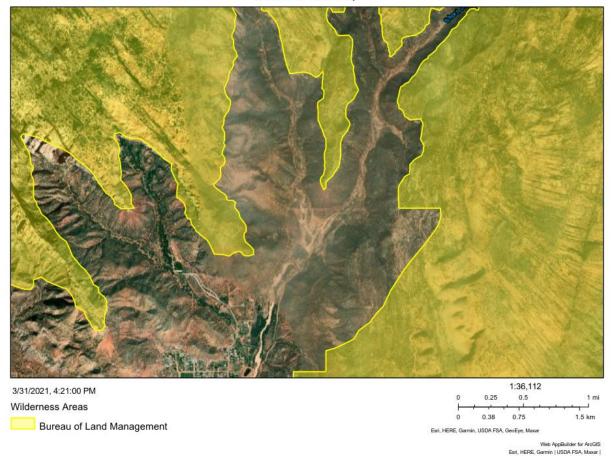
c. Land Requirements

All the targeted well sites are on BLM property and the project(s) would need to acquire that land and/or easements through the federal process.

d. Environmental Impacts and Approvals

Although the Canaan Mountain Wilderness boundary appears to be in the cliffs above, that may still provide environmental headwinds for approval of a water project. See figure below:

Wilderness Map



e. <u>Time</u>

Finally, there is the time issue. If this project is meant to be accomplished in order to eliminate the treatment plant, then it would be best to happen over a short period of time. However, the above hurdles all can add to the amount of time required to accomplish this task and could complicate the phasing and feasibility.

Item	OPCC
Zone 1 Well Construction	\$1,453,000
Zone 1 Two Pump Station	\$600,000
Zone 1 Conveyance Pipeline	\$160,000
Zone 2 Well Construction	\$1,017,000
Zone 2 Pump Station	\$300,000
Zone 2 Conveyance Pipeline	\$339,000
Zone 3 Well Construction	\$1,481,000
Zone 3 Two Pump Station	\$600,000
Zone 3 Conveyance Pipeline	\$390,000
Zone 1 & 3 Conveyance Pipeline	\$308,000
TOTAL CAPITAL COSTS	\$6,648,000

 Table 1

 Alternative 1 - Opinion of Probable Construction Costs

One of the first requirements would be to confirm that the quality of water is such that it would allow the elimination of the treatment plant. If the quality is not sufficient, then this discussion is likely moot as the intent is to replace the treatment plant.

2. Upgrade or replace and expand the existing treatment plant.

Currently the treatment plant does not perform at an optimum level. Sunrise Engineering is currently working with the Town of Colorado City on a Preliminary Engineering Report (PER) funded by USDA Rural Development to provide options for improvements to the existing treatment plant.

If the treatment plant upgrade and expansion is elected as the preferred alternative, then it should be built with 1500 gpm capacity with consideration for ease of expansion. With 1500 gpm capacity, the treatment plant would partially impact fee eligible.

Proportionate Share Analysis

Impact fee law in Utah and Arizona require that only that portion of the facility, whether existing, new, or future, that is required for growth may be included in the impact fee calculations. A proportionate share analysis must be made of all the facilities to determine a reasonable and logical ratio of cost for each improvement.

Because of the uncertainty of the proposed water source/treatment projects listed above, we have formulated two separate analyses.

Water Rights

It was determined that the water right purchase in 2016 is 100% impact fee eligible.

Distribution

It was determined that the Northwest Hildale water improvements project would greatly benefit growth in existing blocks of that portion of town that do not currently have homes built. It was estimated that this project proportion to new growth would be 50%.

Storage

The new 300,000 gallon saddle tank replacement project is not deemed impact fee eligible for reasons listed above. The new 1,000,000 gallon tank above the NW area would be 100% impact fee eligible as it would not be necessary if no growth occurs.

Water Source and Water Treatment

These two issues are intertwined and must be considered together. In both scenarios identified above the base flow of the current treatment plant is 1200 gpm and the proposed flow for either scenario is 1500 gpm. The simple math on this difference gives us the proportionate share of the improvements that would be impact fee eligible is 20%

Impact Fee Analysis

Option A

			Costs w/				Im	pact Fee El.
Misc WMP Projects	Current Costs	Year	Inflation	Fii	nanced Costs	% IF El.		Cost
Power Plant Well to Treatment Plant	\$ 586,500	2045	\$ 1,192,234	\$	1,362,232	0.0%	\$	-
New 300,000 Gallon Tank	\$ 747,920	2028	\$ 919,847	\$	1,051,006	0.0%	\$	-
New 1M Gallon Tank NW Growth	\$ 2,364,900	2025	\$ 2,661,716	\$	3,041,244	100.0%	\$	3,041,244
Additional Fire Hydrants	\$ 1,250,000	2021-2031	\$ 1,679,895	\$	1,919,428	0.0%	\$	-
Northwest Hildale Water Improvements	\$ 492,900	2023	\$ 522,918	\$	597,479	50.0%	\$	298,740
Canyon Street Line	\$ 205,300	2025	\$ 231,067	\$	597,479	0.0%	\$	-
University to Township Line	\$ 147,900	2026	\$ 171,457	\$	296,446	0.0%	\$	-
			Costs w/				Im	pact Fee El.
Source Projects	Current Costs	Year	Inflation	Fii	nanced Costs	% IF El.		Cost
Trail Head Zone 1 Wells (2)	\$ 1,453,000	2024	\$ 1,635,364	\$	2,098,078	20.0%	\$	419,616
Two Pump Station	\$ 600,000	2024	\$ 675,305	\$	866,378	20.0%	\$	173,276
Conveyance Pipe	\$ 160,000	2024	\$ 180,081	\$	231,034	20.0%	\$	46,207
Maxwell Canyon Zone 2 Well	\$ 1,743,500	2024	\$ 1,962,325	\$	2,517,550	20.0%	\$	503,510
Two Pump Station	\$ 300,000	2024	\$ 337,653	\$	433,189	20.0%	\$	86,638
Conveyance Pipe	\$ 339,000	2024	\$ 381,547	\$	489,504	20.0%	\$	97,901
Water Canyon Zone 3 Wells (2)	\$ 1,481,000	2024	\$ 1,666,879	\$	2,138,509	20.0%	\$	427,702
Two Pump Station	\$ 600,000	2024	\$ 675,305	\$	866,378	20.0%	\$	173,276
Conveyance Pipe	\$ 390,000	2024	\$ 438,948	\$	563,146	20.0%	\$	112,629
Zone 1 & 3 Combined Water Can Pipe	\$ 308,000	2024	\$ 346,657	\$	444,741	20.0%	\$	88,948
Water Rights								
Canaan Gap (88.9 acft)		2016	\$ 355,600	\$	355,600	100.0%	\$	355,600
					Impac	t Fee Amount	\$	5,825,284
					Number	of New ERUs		329
					Impact	Fee per ERU	\$	17,706

Option B

			Costs w/				Im	pact Fee El.
Misc WMP Projects	Current Costs	Year	Inflation	Fir	nanced Costs	% IF El.		Cost
Power Plant Well to Treatment Plant	\$ 586,500	2045	\$ 1,192,234	\$	1,362,232	0.0%	\$	-
New 300,000 Gallon Tank	\$ 747,920	2028	\$ 919,847	\$	1,051,006	0.0%	\$	-
New 1M Gallon Tank NW Growth	\$ 2,364,900	2025	\$ 2,661,716	\$	3,041,244	100.0%	\$	3,041,244
Additional Fire Hydrants	\$ 1,250,000	2021-2031	\$ 1,679,895	\$	1,919,428	0.0%	\$	-
Northwest Hildale Water Improvements	\$ 492,900	2023	\$ 522,918	\$	597,479	50.0%	\$	298,740
Canyon Street Line	\$ 205,300	2025	\$ 231,067	\$	597,479	0.0%	\$	-
University to Township Line	\$ 147,900	2026	\$ 171,457	\$	296,446	0.0%	\$	-

			Costs w/				Im	pact Fee El.
Source Projects	 Current Costs	Year	Inflation	Fin	anced Costs	% IF El.		Cost
New Treatment Plant (1500 gpm)	\$ 4,400,000	2024	\$ 4,952,239	\$	5,658,367	20.0%	\$	1,131,673
Water Rights								
Canaan Gap (88.9 acft)	\$ -	2016	\$ 355,600.00	\$	355,600	100.0%	\$	355,600
					Impac	ct Fee Amount	\$	4,827,256
					Number	of New ERUs		329
					Impact	Fee per ERU	\$	14,673

Impact Fee

There remain several unknowns with Option A including the following:

- Quality Although the water quality is expected to be high in the canyons, it has not been tested or verified. The water may require treatment at the treatment plant to satisfy the requirements for culinary water. Further exploration and testing will be required to determine the water quality.
- Quantity The quantity of water that may be obtained from wells in the canyons is unknown. The quantity of water may not be sufficient to supply current and future needs. In that case, additional water from the existing wells and treatment plant would be needed to supplement water from the new source.
- Source Additional water rights will be required for sources in the canyons. Hildale City has
 indicated that additional water rights may be available from UEP. A commitment from UEP
 would be required and the water rights would have to be converted and moved to a new
 point of diversion.
- Property Easements/property will be required from the BLM. This represents a cost and an unknown duration. The land required is also adjacent to environmentally sensitive lands which may present some challenges in developing the wells and pipeline.
- Cost Option A has a higher development cost and requires further exploration with accompanying costs and time impacts. However, it may reduce future treatment costs if the quality and quantity are sufficient.

The design of Option B can begin as soon as funding is secured with construction commencing immediately after design. It has a lower implementation cost and fewer unknowns. For these reasons, Option B is recommended.

However, if further exploration is performed that demonstrates the canyons have a sufficient quantity of water to satisfy current and future demand and sufficient quality to satisfy culinary water requirements without treatment and if easement/property is obtained from BLM to develop the wells, Option A would then become the recommended option.

APPENDIX A Impact Fee Certification

CERTIFICATION OF IMPACT FEE ANALYSIS BY CONSULTANT

In accordance with Utah Code Annotated, § 11-36a-306 Vern Maloy, P.E., on behalf of Sunrise Engineering, Inc., makes the following certification:

I certify that the attached impact fee analysis:

- 1. Includes only the costs for qualifying public facilities that are:
 - a. Allowed under the Impact Fees Act; and
 - b. Actually incurred; or
 - c. Projected to be incurred or encumbered within six years after each impact fee is paid;
- 2. Does not include:
 - a. Costs of operation and maintenance of public facilities;
 - b. Costs for qualifying public facilities that will raise the level of service for the facilities, through impact fees, above the level of service that is supported by existing residents;
 - c. An expense for overhead, unless the expense is calculated pursuant to a methodology that is consistent with generally accepted cost accounting practices and that methodological standards set forth by the federal Office of Management and Budget for federal grant reimbursement; and
- Offsets costs with grants or other alternate sources of payment (if grants or other sources of payment have been applied for and received and such information was made available when the Impact Fee Analysis was prepared); and
- 4. Complies in each and every relevant respect with the Impact Fees Act.

Vern Maloy, P.E. makes this certification with the following qualifications:

1. All the recommendations for implementations of the Impact Fee Facilities Plan ("IFFP") made in the IFFP documents are followed in their entirety by Hildale City, Utah staff and elected officials.

2. If all or a portion of the IFFP's or Impact Fee Analyses are modified or amended, this certification is no longer valid.

3. All information provided to Sunrise Engineering, Inc., its contractors or suppliers is assumed to be correct, complete and accurate. This includes information provided by Hildale City, Utah, and outside sources.

4. The undersigned is trained and licensed as a professional engineer and has not been trained or licensed as a lawyer. Nothing in the foregoing certification shall be deemed an opinion of law or an opinion of compliance with law which under applicable professional licensing laws or regulations or other laws or regulations must be rendered by a lawyer licensed in the State of Utah.

5. The foregoing Certification is an expression of professional opinion based on the undersigned's best knowledge, information and belief and shall not be construed as a warranty or guaranty of any fact or circumstance.

6. The foregoing certification is made only to Hildale City, Utah and may not be used or relied upon by any other person or entity without the expressed written authorization of the undersigned.

Sunrise Engineering, Inc.

By: _____

Dated: <u>9/13/2021</u>





11 North 300 West, Washington, Utah 84780 TEL 435.652.8450 | FAX 435.652.8416

WORK RELEASE NO. 2021-1

LAGOON HEADWORKS RECONSTRUCTION 2021

HILDALE CITY 320 E. Newell Avenue PO Box 840490 Hildale, Utah 84784

EXECUTION AND EFFECTIVE DATE

This Work Release No. 2021-1 has been executed by the duly authorized representatives of the parties and shall be effective as of the date of execution by the CLIENT.

ENGINEER	<u>CLIENT</u>
SUNRISE ENGINEERING, INC.	HILDALE CITY:
By: Manth	Ву:
Name: Marvin J. Wilson	Name:
Title: Senior Vice President	Title:
Date: 09/17/2021	Date:
By: <u>Marvin J. Wilson</u> Name: <u>Marvin J. Wilson</u> Title: <u>Senior Vice President</u>	Name:

WORK RELEASE NO. 2021-1

This Work Release is entered into by and between the HILDALE CITY (CLIENT) and SUNRISE ENGINEERING, INC. (ENGINEER).

<u>RECITAL</u>

Pursuant to Article 1 of the Agreement for Engineering and Technical Services, dated <u>12 November</u>, <u>2013</u>, hereinafter referred to as the "Agreement", CLIENT and ENGINEER desire to identify certain work and services to be performed by ENGINEER pursuant to the Agreement. CLIENT intends to retain miscellaneous engineering services hereinafter referred to as "Project" and for which ENGINEER agrees to perform various professional engineering services.

ARTICLES

It is agreed that the ENGINEER will perform the following:

ARTICLE 1. SCOPE OF WORK

The City desires to reconstruct the headworks to their wastewater treatment lagoons. The headworks will be located at a different location and will include a powered screen.

1) PRELIMINARY DESIGN

- a) Work with City to select a powered screen manufacturer and model.
- b) Work with selected manufacturer to get proposal and costs for equipment.
- c) Coordinate with local power company on potential additional power needs.

2) DESIGN SURVEY

a) Perform a topographic design survey for project site.

3) FINAL DESIGN

- a) Provide miscellaneous project administration and management efforts relative to the final design, including site visits and meeting as may reasonably be necessary to develop the drawings, bid and contract documents, and specifications.
- b) Coordinate with screen manufacturer to ensure design fits the needs of the equipment.

- c) Prepare construction drawings identifying the scope, quality, and quantity of improvements to be made by the contractor.
 - i) It is anticipated that that the construction drawings will include cover and general sheets, governing entities' standard construction notes, site plan, utility plan, site and equipment details, and electrical.
- d) Prepare bid and contract documents in preparation for the project to be issued for public bid using EJCDC bid and contract documents.
- e) Prepare a project specifications manual to describe the quality of materials and workmanship to be incorporated into the project.
- f) Furnish the draft construction drawings and bid and specifications for review by the City And incorporate any review comments. City reviews are anticipated at the 60% phase and the 90% phase.
- g) Prepare final copies of the bid packer in electronic (.pdf) format for public bid.

4) REGULATORY COMPLIANCE

- a) Submit plans to the Division of Environmental Quality (DEQ) for approval.
- b) Respond to comments from DEQ, make revisions where necessary, and resubmit documents as required to receive approval from DEQ to construct the project.
- 5) BIDDING & NEGOTIATING
 - a) Participate in a pre-bid meeting, answer questions, clarify expectations of the contractor, explain design rationale, etc.
 - b) Answer bid phase questions related to the construction drawings or special provisions.
 - c) Prepare and submit addenda to clarify requirements, scope, quality, and quantity of the improvements to be completed.
 - d) Provide other bid phase services requested by the CLIENT and as allowed by available budget.

6) CONSTRUCTION MANAGEMENT

- a) Participate at the pre-construction meeting, answer questions relative to expectations of the contractor, clarify drawings and specifications, etc.
- b) Review contractor and screen supplier submittals.
- c) Attend weekly progress meeting with contractor and City.
- d) Provide additional three (3) site visits, review site conditions and status of the work, review compliance of work completed with the requirements of the documents and specifications, etc.

ARTICLE 2. ASSUMPTIONS/EXCLUSIONS

- 1) The budgetary numbers for preliminary design phase do not include a competitive proposal process to select screen manufacturer.
- 2) It is assumed for the design that reuse water from the treatment facility can be used for any water needs.
- 3) It is assumed that the site contains sufficient power supply for the desired improvements. If it is determined during the Preliminary Design phase that an increased power supply is needed, the additional coordination and design for that power supply will be considered an additional service.
- 4) It is assumed that no building will be required to be designed as part of this project.
- 5) No SCADA design will be required for this project.

ARTICLE 3. ADDITIONAL SERVICES

The CLIENT may authorize the ENGINEER to furnish or obtain from others additional services of the types listed below, which are not included in the basic Scope of Services and Fees given above. If such additional services are authorized by the CLIENT, an equitable increase in compensation for such additional services shall be negotiated.

- 1) Provide design for a culinary water connection.
- 2) Provide design for building/enclosure for headworks.
- 3) Services resulting from significant changes in the scope, extent, or character of the portions of the project and its design requirements including, but not limited to, changes in size, complexity, schedule, or method of financing.
- 4) Services caused by excessive reviews, indecisiveness, delays, significant obstacles to completion of the work in a timely manner, etc. beyond the control of the ENGINEER.
- 5) Any other on-call or miscellaneous tasks requested by the OWNER and agreed to by ENGINEER.
- 6) Other services performed or furnished by Sunrise Engineering not otherwise provided for in the Scope of Services.
- 7) Provide a full or part time construction observer during the construction phase of the project.

ARTICLE 4. COMPENSATION

CLIENT agrees to compensate ENGINEER for services in Article 1.1 – PRELIMINARY DESIGN on a Time and Materials basis at the rates and fees shown in the attached Exhibit A. The Anticipated budget amount for this task is <u>Six Thousand Nine Hundred Dollars (\$6,900)</u>.

CLIENT agrees to compensate ENGINEER for services in Article 1.2 – DESIGN SURVEY on a Time and Materials basis at the rates and fees shown in the attached Exhibit A. The Anticipated budget amount for this task is <u>Three Thousand Dollars (\$3,000)</u>.

CLIENT agrees to compensate ENGINEER for services in Article 1.3 – FINAL DESIGN for the lump sum amount of <u>Thirty-Five Thousand Six Hundred Dollars (\$35,600)</u>.

CLIENT agrees to compensate ENGINEER for services in Article 1.4 – REGULATORY COMPLIANCE on a Time and Materials basis at the rates and fees shown in the attached Exhibit A. The Anticipated budget amount for this task is <u>Two Thousand Five Hundred Dollars (\$2,500)</u>.

CLIENT agrees to compensate ENGINEER for services in Article 1.5 – BIDDING & NEGOTIATING on a Time and Materials basis at the rates and fees shown in the attached Exhibit A. The Anticipated budget amount for this task is <u>Six Thousand Dollars (\$6,000)</u>.

CLIENT agrees to compensate ENGINEER for services in Article 1.6 – CONSTRUCTION MANAGEMENT on a Time and Materials basis at the rates and fees shown in the attached Exhibit A. The Anticipated budget amount for this task is <u>Twenty-Four Thousand Dollars (\$24,000)</u>.

ARTICLE 5. INVOICING Instructions and invoices submitted pursuant to this Work Release shall be sent to: HILDALE CITY 320 E. NEWELL AVENUE PO BOX 840490 HILDALE, UTAH 84784

Invoices shall be submitted monthly based on the prior month's effort and are due and payable within (30) thirty days.

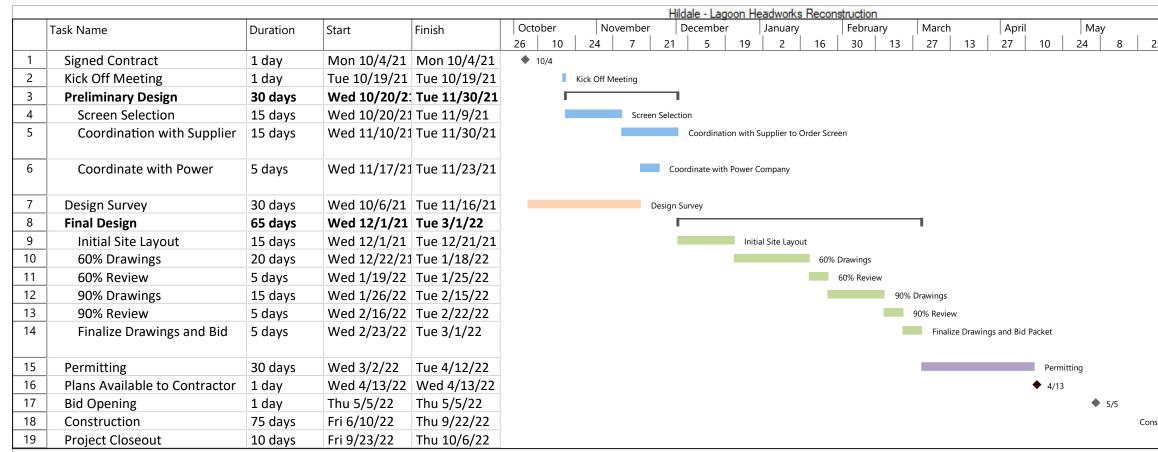
SUNRISE ENGINEERING FEE SCHEDULE EXHIBIT A

		EXHIBIT	A		
Work	Work	Hourly	Work	Work	Hourly
Code	Classification	Rate	Code	Classification	Rate
101	Engineer Intern (E.I.T.) I	\$99	451	Training Specialist I	\$130
102	Engineer Intern (E.I.T.) II	\$108	456	Training Manager	\$156
103	Engineer III	\$139	460	Training Director	\$180
104	Engineer IV	\$163	500	Funding Specialist	\$129
105	Engineer V	\$183	510	Plan Reviewer	\$115
110	Principal Engineer	\$199	511	Building Inspector I	\$68
121	Electrical Engineer Intern (E.I.T.) I	\$117	512	Building Inspector II	\$91
122	Electrical Engineer Intern (E.I.T.) II	\$132	513	Building Inspector III	\$113
123	Electrical Engineer III	\$149	525	Building Official	\$132
124	Electrical Engineer IV	\$170	601	GIS Tech	\$71
125	Electrical Engineer V	\$195	602	GIS Tech II	\$82
126	Principal Electrical Engineer	\$208	611	GIS Specialist I	\$103
301	Engineering Tech I	\$79	613	GIS Analyst	\$118
302	Engineering Tech II	\$95	614	GIS Programmer	\$103
303	Engineering Tech III	\$109	615	GIS Team Leader	\$134
304	Engineering Tech IV	\$135	51	Administrative I	\$45
311	Electrical Tech I	\$91	52	Administrative II	\$59
312	Electrical Tech II	\$103	53	Administrative III	\$74
313	Electrical Tech III	\$122	96	Public Information Manager	\$118
314	Electrical Tech IV	\$134	705	Planner V	\$140
315	Electrical Tech V	\$147	712	Project Manager II	\$178
351	Construction Observer I	\$69	723	Water Rights Specialist III	\$129
352	Construction Observer II	\$85	921	Survey Tech	\$80
353	Construction Observer III	\$99	930	Survey CAD Tech	\$125
354	Construction Observer IV	\$115	935	One Man Survey Crew	\$150
401	CAD Drafter I	\$69	940	Survey Manager	\$160
402	CAD Drafter II	\$79	945	Registered Surveyor	\$170
403	CAD Drafter/Designer III	\$99	950	Principal Surveyor	\$185
404	CAD Drafter/Designer IV	\$110			
	5	BURSABLE EXPE	NSE SCHEDU	LE	
E	xpense	Rate	9	Mark-Up	
N	1ileage	\$0.5	9 per mile	N/A	

Expense	Rate	Mark-Up
Mileage	\$0.59 per mile	N/A
Field Vehicle (on site)	\$50 per day	N/A
Per Diem Meals	\$57 per day	N/A
Troxler Nuclear Density Gauge	\$40 per day	N/A
High Density Scanner	\$150 per hour	N/A
Material Testing Lab Work	Actual Cost	15%
Outside Consultants, Aerial Photography, etc.	Actual Cost	15%
Lodging	Actual Cost	10%
Other Expenses incurred	Actual Cost	10%

Fees automatically change after the beginning of the year and are subject to change on other occasions.

Base 01-2021



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June July August September 22 5 19 3 17 31 14 28 11	Octobe	
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Project Closeout		
		90

QUALITY STEEL CORPORATION

Because Quality Steel Means Quality Tanks since 1957

Hilldale / Colorado City

EffectiveDate: 4/28/2021

Prices Subject to Change Without Notice

Tank Size	Pick Up	
120 AG	\$959	
120 AG/UG	\$990	
120 UG	\$1,256	
250 AG	\$1,240	
250 AG/UG	\$1,271	
250 UG	\$1,540	
320 AG	\$1,540	
320 AG/UG	\$1,573	
320 UG	\$1,842	
500 AG	\$2,097	
500 AG/UG	\$2,130	
500 UG	\$2,397	
1000 AG	\$3,589	
1000 AG/UG	\$3,621	
1000 UG	\$3,889	
1000 AG Disp	\$5,854	

Features:

- All tanks made in the USA
- Rego Valves
- Squibb Taylor Gauges
- Valspar Epoxy Primer
- Valspar Urethane Topcoat
- One piece leg system easier leveling

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5-Year Warranty on Aboveground Tanks 1-Year Warranty on Underground Tanks

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We also distribute Worthington Cylinder:

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Quality Steel Corporation

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2559 South 1935 West Salt Lake City, UT 84119-2023 (801) 972-0900 (801) 972-1171 fax www.delcowestern.com

Quote #:

Date:

Item 11. Sep 14, 2021

Quoted to: Hildale City

320 E Newell Ave PO Box 840490 Hildale, UT 84784-0490 Hildale City 320 E Newell Ave Hildale, UT 84784-0490

Qty	Item #	Description	Unit Price	Extension
2	3300004	CR 32 to 150 - Shaft Seal Cartridge HQQE - 96525458	393.75	787.50
2	3300006	CR 45/64 - Gasket, EPDM - 96416599	134.25	268.50
2		Grundfos PN 96416314 CR 64-3 Stack Kit	2,638.50	5,277.00
1	0	Freight - ESTIMATE	200.00	200.00
	Layne	Order entered by Layne Read		
		Subtotal:		6,533.0

Sales Tax:

Total:

6.533.00

UNLESS OTHERWISE STATED, IN WRITING, SALES TAXES ARE NOT INCLUDED

This quotation is for listed items only. Accuracy and completeness are not guaranteed. Prices may be subject to manufacturer price changes and can change without notice.



PUREFLOW FILTRATION DIV. 6739 Washington Ave., P.O. Box 469, Whittier, Ca 906 (800) 926-3426 / (562) 945-3425 info@waterbypureflow.com * www.waterbypureflow.com

QUOTATION

TO: City of Hildale 320 East Newel Avenue Hildale, Utah 84784

OFFICE: 435.212.6091

PAGE: 1 of 1

DATE: October 13, 2021

QUOTE NO .: P2110080

SUBJECT: Replacement Media, Older Filter REFERENCE: City of Hildale, UT Older Water Treatment System

EMAIL: weston@hildalecity.com

ATTENTION: Weston Barlow

ITEM	QTY	DESCRIPTION	UNIT PRICE
1	1	Replacement media load for three (3) 91" diameter	\$82,333.00
		x 80" SL, vertical filters, including the following:	
		● 9", 1/4 x 1/8 Gravel	
		● 3", #8/12 Garnet	
		 32", PM200M Adsorptive media 	
		• 5", Anthracite	
	NC	DTES:	
		1. Off-loading of media at job site by others.	
		2. Installation of the media by others.	
		3. A Pureflow technician will provide guidance during the	
		installation of the media.	

Progress Payment Terms

- 75% with purchase order
- 25% upon delivery if equipment to job site

NOTE: PRICE(S) DOES (DO) NOT INCLUDE ANY TAX UNLESS SPECIFICALLY NOTED

	PUREFLOW FILTRATION DIV.	_	
PROGRESS PAYMENT TERMS: See above	By: a.a. Machinald		
APPROX. DATE OF SHIPMENT: 2 weeks	Archie MacDonald Please sign and return original copy. Retain duplicate copy for your records.		
EST. SHIPPING WEIGHT: TBD	ACCEPTED BY:	_	
F.O.B.: Whittier, CA freight allowed Hildale, Utah	Title Date	_	
	exclusive of all taxes unless specifically noted.		
	Ill terms and conditions printed on face and reverse side.	93	

ORIGINAL-PLEASE SIGN AND RETURN

PUREFLOW FILTRATION DIV. QUOTATION STANDARD TERMS AND CONDITIONS OF SALE

- 1. AGREEMENT. The terms and conditions set forth below and on the front side hereof constitute the entire Agreement between the customer named on the front side hereof ("Buyer") and Pureflow Filtration Div., a division of California Environmental Controls, Inc., a California corporation ("Seller").
- 2. TERMS OF SALE. (a) TAXES: Unless specifically provided on the front side hereof, prices specified herein on the Goods are exclusive of all local, state, and federal taxes including without limitation taxes on manufacturing, sales, receipts, gross income, occupation, use and all similar taxes, or other taxes of any nature. Wherever applicable, such taxes will be invoiced as a separate charge which Buyer agrees to pay the Seller. (b) TERMS OF PAYMENT: Net cash due upon receipt of invoice, unless noted on front side of this quotation, to approved credit accounts. The Buyer agrees to pay Seller an additional charge of one and one-half percent (1 and 1/2%) per month (or such lesser amount equal to the maximum rate permitted by law) on any invoices not paid according to these terms. (c) SECURITY INTEREST: Until payment in full of the purchase price therein specified, Seller reserves a security interest in the goods securing payment of such purchase price. (d) DELIVERY: Prices quoted are f.o.b. point of origin of shipments unless shipping is specifically included in price offered on front page. Prices include domestic packing for rail or commercial shipments only. Shipment and delivery dates are estimates based upon schedules of Seller's suppliers and are computed from the time of settlement of all details and receipt of full approval of drawings where drawing approval is required. (e) Field Supervision: Unless specifically provided on the front side hereof, no installation assistance or field supervision by Seller is included in the terms and conditions of this Agreement.
- 3. ENTIRE AGREEMENT. This agreement supersedes all previous representations, statements, promises, agreements or understandings, written or otherwise. This Agreement is intended by the parties as a final expression of their understanding and no casual or prior dealings shall be relevant to explain any of the terms or conditions hereof. The Seller shall not be bound by any agent's or employee's representations, promises, statements or inducements not set forth in the Agreement. If any inconsistency exists between any typed or handwritten materials on the front hereof and these Standard Terms and Conditions, the former shall be controlling.
- 4. ACCEPTANCE. This quotation is an offer upon the terms and conditions herein specified. Acceptance by the Buyer may be effected by signing a copy of this quotation where specified and returning same to the Seller, or by the Buyer issuing a purchase order and delivering same to the Seller, which shall constitute Buyer's acceptance of this quotation and all of the terms and conditions herein specified. Acceptance of this offer is limited to its terms. Acceptances or confirmation which state additional or different terms from this offer shall be operative as acceptances; provided, however, that all such additional or different shall be deemed material alterations within the meaning of Section 2207 (2) (b) of the California Commercial Code, and notice of objection to them pursuant to Section 2207 (2) (c) of the California Commercial Code, is hereby given.
- 5. CANCELLATION. Orders may be cancelled by the Buyer only with Seller's written consent and upon payment of reasonable and proper cancellation charges, including factory costs and expenses.
- 6. INSPECTION. Buyer agrees to inspect the goods, supplies, merchandise and material covered hereby ("Goods") immediately upon their receipt by Buyer, secure a written acknowledgement from the delivering carrier as to any loss or damage and within three (3) business days of their receipt to give written notice to the Seller of any claim that the Goods do not conform with the terms of the Agreement. Failure to make such a claim within the stated period shall constitute an irrevocable acceptance of the Goods and an admission that they fully comply with all of the terms and conditions of the Agreement. Buyer expressly waives any right it may have to revoke acceptance after such three (3) day period.
- 7. DELAYS. Seller shall not be liable for any delays or failures in making shipments or deliveries caused by any contingency beyond Seller's control, or the control of Seller's suppliers or manufacturers, including without limitation failures or delays brought about by, caused by or in any manner arising from (i) labor conditions including strikes and shortages of labor, (ii) shortages of fuel, power, material or supplies, (iii) transportation delays, (iv) acts of God, fires, floods or weather problems, (v) damage to, or destruction in whole or in part of Goods, vehicles or manufacturers, or (vii) rots, government interference, embargos, regulations, war, insurrection or terrorist acts. The non-occurrence of the above contingencies with respect to Seller, its suppliers and manufacturers is a basic assumption of this agreement.
- 8. DELAY IN INSTRUCTIONS. Buyer agrees to furnish complete shipping instructions in such a manner as to reach the Seller at its main office ten (10) days before the date for any shipment specified herein. Buyer's failure to so furnish complete shipping instructions shall, without notice, automatically extend the shipping date from day to day until the Buyer furnishes complete shipping instructions, or until the Seller exercises its right to terminate the Agreement.
- 9. RISK OF LOSS. Unless Buyer and Seller specifically agree in writing to modify the terms of Paragraph 2. (d), above, all risk or loss shall pass to the Buyer when Goods are delivered by Seller to the carrier. In the event that Buyer and Seller agree in writing that the Goods are sold f.o.b. destination, Seller's responsibility for loss or damage terminates upon tender of delivery to Buyer by the carrier and the written acknowledgement and claims procedure provided for in Paragraph 4, above, shall be a precondition to any claim by Buyer for loss of damage in transit.
- 10. RETURNS. In no case are any Goods to be returned to Seller without first obtaining the written permission of Seller, which permission Seller may refuse to give at Seller's sole discretion. Only standard unused Goods as currently manufactured or inventoried by Seller which have been invoiced to Buyer within the previous ninety (90) days will be considered by Seller for return. Special items manufactured to order may not be returned under any circumstances. Goods which Seller accepts for return and credit will, in any event, be subject to a minimum handling and service charge of 25% plus all transportation charges. All returned Goods, if Seller accepts the return thereof, must in any case be securely packaged and shipped, freight prepaid, and the risk of loss shall remain with Buyer until the Seller accuells receives the Goods.
- 11. DEFAULTS. In the event Buyer fails to comply with any of the terms of the Agreement or becomes bankrupt or insolvent or Buyer's financial condition becomes impaired or unsatisfactory to Seller, Seller may do any or all of the following: (a) Terminate the Agreement upon written notice thereof to Buyer without prejudice to Seller's rights to receive any amount then due under the Agreement; (b) Withhold all further deliveries under the Agreement; (c) require that Buyer pay for all future shipments in advance or provide other satisfactory security or guarantees to Seller that all existing and future invoices will be paid on or before their due dates; (d) Make partial shipments only to Buyer, which Buyer agrees to accept; (e) Recall any Goods then in transit and retake the same and repossess all Goods which may be stored with Seller in which case Buyer consents that all Goods so recalled, retaken or repossessed shall become the absolute property of Seller under the Uniform Commercial Code as in force and effect on the date of the Agreement; or (h) Without limitation, exercise any other rights or remedies available to Seller under any applicable to federal, state or local law.
- 12. ATTORNEY'S FEES. In the event of a default by Buyer of any of the terms or conditions of the Agreement, Buyer agrees to pay all costs of collection and enforcement incurred by Seller including, without limitation, Seller's reasonable attorney's fees and court costs.
- 13. RETENTION LIMITATION. Retention, if any is accepted by Pureflow Filtration Div., shall be limited to a maximum of ten percent (10%) of the contract price. All monies retained shall be paid, in full, upon successful "start-up" of the equipment supplied, or ninety (90) days after shipment of said goods, whichever date first occurs. The payment of monies retained under the terms of this paragraph is not conditioned upon any factors, issues, events or contingencies which are not specifically delineated in this quotation. The right of Pureflow Filtration Division to payment is NOT subject to any payment provisions enforced upon Buyer by the terms of any other contract with either Pureflow or a third party.
- 14. CONSEQUENTIAL / LIQUIDATED DAMAGES. The Buyer agrees that notwithstanding the form in which any legal or equitable action, proceeding or position may be brought or asserted by Buyer against Seller including without limitation claims based upon actual or alleged delays or breaches of warranty, that Seller's liability, if any, arising out of or in any way related to this Agreement, shall be limited to actual money damages in an amount not to exceed the total amount actually paid for the Goods by Buyer. Buyer further agrees that seller shall not, in any event, be liable for indirect, special, consequential or liquidated damages or penalties, whether based upon contract, warranty, tort, or negligence.
- 15. PROPRIETARY MATERIAL. All drawings, patterns, specifications, and information included in this proposal, and all information otherwise supplied by Pureflow Filtration Div. relating to the design, erection, operation, and maintenance of the goods, including filter media and all treatment processes, is the proprietary and / or confidential material or information of Pureflow Filtration Div. Purchaser shall not disclose such material or information to others or allow others to use such material or information without express written permission from an officer of Pureflow Filtration Div.
- 16. GOVERNING LAW / CONSENT TO JURISDICTION. (a) The terms and conditions set forth herein shall be construed under and in accordance with the laws of the State of California. The parties hereto consent to the jurisdiction and venue of any court of general jurisdiction in the Southeast District of Los Angeles County and the United States District Court for the Central District of California, with respect to any proceedings arising out of or in connection with the Agreement or any purchase hereunder, and further agree that mailing to either party by certified or registered mail shall constitute lawful and valid service of process. (b) No Waiver: No waiver by Seller of any default by Buyer shall be deemed a waiver of any subsequent default by Buyer. (c) Severability: Should any of the terms or conditions of the Agreement be declared invalid or unenforceable, it shall not affect the validity or enforceability of any of the remaining terms and conditions.
- 17. VALIDITY. The price quoted is firm for thirty (30) days, unless otherwise identified on the front of this quotation.
- 18. ERRORS. Pureflow Filtration Div. California Environmental Controls, Inc. reserves the right to correct or identify any stenographic or clerical errors in the quotation without any liability to Pureflow Filtration Div. California Environmental Controls, Inc.
- 19. TECHNICAL ADVICE. Upon Buyer's request, Seller may furnish technical advice with reference to the use of the material sold hereunder, to such extent as Seller has such information conveniently available; however, it is expressly agreed that there is no obligation to furnish any such advice, and that if any advice or assistance is furnished, which will be without charge, it shall be given and accepted at Buyer's risk, and Seller shall not be responsible or liable for the advice or assistance given or results thereof.
- 20. WARRANTIES: Except as provided below, Seller warrants that equipment or parts thereof delivered hereunder meet Sellers' standard specification for the equipment or parts, or such other specifications as have been expressly made as part of this Agreement. Equipment and parts sold, but not manufactured, by Seller are warranted to the extent of the manufacturer's original warranty. THERE ARE NO OTHER WARRANTIES, EXPRESSED OR IMPLIED. SELLER MAKES NO WARRANTY OF MERCHANTTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THE BUYER WILL MAKE NO WARRANTY OR MODIFY ANY EXISTING WARRANTY TO ANY CUSTOMER BEYOND ANY WARRANTY STATED BY SELLER'S SPECIFICATIONS. NO LIABILITY WILL RESULT TO EITHER PARTY FROM DELAY IN PERFORMANCE OR NON-PERFORMANCE CAUSED BY CIRCUMSTANCES BEYOND THE CONTROL OF THE PARTY AFFECTED. THE MEASURE OF DAMAGES RECOVERABLE BY BUYER SHALL NOT EXCEED THE PURCHASE PRICE PAID BY BUYER'S SOLE REMEDY AGAINST SELLER. SELLER SHALL NOT BE LIABLE FOR ANY INDIRECT OR PROSPECTIVE, CONSEQUENTIAL OR SPECIAL DAMAGES NOTWITHSTANDING THE FOREGOING. NO EQUIPMENT OR PARTS SHALL BE RETURNED WITHOUT INSTRUCTIONS FROM SELLER'S MOME OFFICE.

Bid #: S7536843 Page #: 1

Send P/O To:							
CODAL	E	ELE	SUP	ST	GEO	BR	6
4561	SO	UTH	RIV	ER I	ROAD		
ST.GE	OR	GE,	UT a	3479	90-49	996	
Phone	: #	: 4	435-0	528.	-6333	3	

A Sonepar Company

	Bid To:
CITY OF H	HILDALE
320 EAST	NEWEL AVENUE
HILDALE,	UT 84784

Phone # : 435-874-2323

Bid-Date-Expr-Date	-Writer	Salesman	Ship Via
09/15/21 10/15/21		Parker Manuell	PWC PRIORITY WC

ship To:

320 EAST NEWEL AVENUE HILDALE, UT 84784

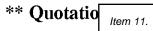
CITY OF HILDALE

JOB: TRACER BID

Qty	Description	Net Prc	Ext Prc
12500	MISC BID PER 1000 (M) 1401SOLPE30ORG - #14 SOLID ORANGE PE 30 UF/TWU 600v N/S Item: Mfg Return Policy Applies Pn: 4283662	280.000M	3500.00
7500	MISC BID PER 1000 (M) 1401SOLPE30YEL - #14 SOLID YELLOW PE 30 UF/TWU 600v N/S Item: Mfg Return Policy Applies Pn: 4283662	280.000M	2100.00
2500	MISC BID PER 1000 (M) 1401SOLPE30PUR - #14 SOLID PURPLE PE 30 UF/TWU 600v N/S Item: Mfg Return Policy Applies Pn: 4283662	280.000M	700.00
5000	MISC BID PER 1000 (M) 1401SOLPE30BLU - #14 SOLID BLUE PE 30 UF/TWU 600v N/S Item: Mfg Return Policy Applies Pn: 4283662	280.000M	1400.00
13	TERRA 42-0008 6IN X 1000FT ORANGE CAUTION FIBER LINE BELOW WARNING TAPE N/S Item: Mfg Return Policy Applies Pn: 3549706	55.390ea	720.07
5	TERRA 42-0076 BLUE 6-IN X 1000FT	53.850ea	269.25

*** Continued on Next Page ***

.. Reprint .. Reprint .. Reprint .. Reprint .. Reprint .. Reprint . All Sales subject to Codale's Terms and Conditions (T&C's) available at www.codale.com/terms. Price listed on this quotation are subject to change without notice beyond expiration date. Sales Tax is not included in any Bid. Payment terms are subject to approved credit. Prices are exclusive of applicable taxes unless noted.





Send P/O TO: CODALE ELE SUP ST GEO BR 6 4561 SOUTH RIVER ROAD ST.GEORGE, UT 84790-4996 Phone # : 435-628-6333

Bid #: S7536843 Page #: 2

Bid TO: CITY OF HILDALE 320 EAST NEWEL AVENUE HILDALE, UT 84784	ship TO: CITY OF HILDALE 320 EAST NEWEL AVEN HILDALE, UT 84784	UE	
Phone # : 435-874-2323	JOB: TRACER BID		
Bid-Date-Expr-Date-Writer 09/15/21 10/15/21 Samuel Talbot	Salesman Parker Manuell	Ship Via PWC PRIO	
Qty Description		Net Prc	Ext Prc
"CAUTION CAUTION WATER LINE E WARNING TAPE *LETTERING MAY BE ALTERRED/SA WARNING* N/S Item: Mfg Return Policy A Pn: 3551919 1 SHIPPING & HANDLING TO FOLLOW Pn: 69043	ME Applies	0.000ea	0.00
	Bid Total	-	8689.32
	Bid Amount	-	8689.32

.. Reprint .. Reprint .. Reprint .. Reprint .. Reprint .. Reprint . All Sales subject to Codale's Terms and Conditions (T&C's) available at www.codale.com/terms. Price listed on this quotation are subject to change without notice beyond expiration date. Sales Tax is not included in any Bid. Payment terms are subject to approved credit. Prices are exclusive of applicable taxes unless noted.



Sales Estimate

NICKERSON COMPANY, INC 801-973-8888

Date: 10/25/21 Estimate #: KTP102521 Iob #:

Estimate good for 30 days

Customer: CITY OF HILDALE Attention: WESTON

Important Notes:

Phone: Email: WESTON@HILDALECITY.COM Unless specifically indicated below, price does not include shipping, sales tax, installation, discharge piping, electrical controls or wiring. Please read, sign and return Terms and Conditions of Sales.

SHIPPING TERMS		PAYMENT TERMS	DUE DATE			
		Net 30 Days				
QTY	ITEM	DESCRIPTION	UN	NIT PRICE	LIN	NE TOTAL
1.00		XFP 101G-CB1.3 PE 200/230/460V	\$	14,953.09	\$	14,953.09
		ABS SUBMERSIBLE PUMP FOR WET PIT INSTALL				
		W/ 4" FLYGT ADAPETER KIT				
		12-13 WEEK LEAD TIME ARO				
		Please note: Pricing does not include				
		any applicable taxes. These charges will				
		be added to your invoice. A 3% processing fee will				
		added to all Credit Card orders over \$2,000.00				
		Quote prepared by: Kyle Polatis		Freight:		uded to SLC
		Thank you for your business!		Sales Tax:		ot Included
				Total	\$	14,953.09

2301 West Indiana Avenue Salt Lake City, UT 84104 Phone: (801) 973-8888 - Fax: 801-973-8267

NICKERSON COMPANY, INC. WARRANTY, TERMS AND CONDITIONS OF SALE.

DESCRIPTION

All orders shall be made out to Nickerson Company, Inc. at P.O. Box 25425, Salt Lake City, Utah 84125 and shall be subject to acceptance by Nickerson Company, Inc.

1. CONSTRUCTION AND LEGAL EFFECT. Our sale to you will be solely upon the terms and conditions set forth herein. They supersede and reject any conflicting terms and conditions of yours, any statement in yours to the contrary notwithstanding. Exceptions to any of our terms and conditions must be contained in a written or typed (not printed) statement received from you; we shall not be deemed to have waived any of our terms and conditions or to have assented to any modification or alteration of such terms and conditions unless such waiver or assent is in writing and signed by an authorized officer. No representation of any kind has been made by us except as set forth herein; this agreement conclusively supersedes all prior writings and negotiations with respect thereto and we will furnish only the quantities and items specifically listed on the face hereof; we assume no responsibility for furnishing other equipment or material shown in any plans and/or specification for a project to which the goods ordered herein pertain. Any action for breach of contract must be commenced within one year after the cause of action has accrued Our quoted prices, discounts, terms and conditions are subject to change without notice.

2. PRICES. Unless otherwise noted on the face hereof, prices are net F.O.B. Point of Origin. Service time of a factory-trained service man is not included and may be charged extra. The amount of any applicable present or future tax or other government charge upon the production, sale, shipment or use of goods ordered or sold will be added to billing unless you provide us with an appropriate exemption certificate.

3. DEFECTIVE EQUIPMENT AND LIMITATION OF WARRANTIES. Providing purchaser notifies us promptly, if within one year from date of shipment equipment sold by Nickerson Company, Inc. fails to function properly under normal, proper and rated use and service because of defects in material or workmanship demonstrated to our satisfaction to have existed at the time of delivery, the company reserving the right to either inspect them in your hands or request their return to us will at our option repair or replace at our expense F.O.B. our Salt Lake City plant, or give you proper credit for such equipment or parts determined by us to be defective, if returned transportation prepaid by purchaser. The foregoing shall not apply to equipment that shall have been altered or repaired after shipment to you by anyone except our authorized employees, and the company will not be liable in any event for alterations or repairs except those made with its written consent. Purchaser shall be solely responsible for determining suitability for use and the company shall in no event be liable in this respect. The equipment to repaire dutil such equipment has been fully paid for. Purchaser agrees that if the products sold hereunder are resold by purchaser, he will include in the contract for resale, provisions which limit recoveries against us in accordance with this section. In case of our failure to fulfill any performance representation, it is agreed that we may at our option remove and reclaim the equipment covered by this agreement at our own expense and discharge all liability by repayment to the purchase of all sums received on account of the purchase price. (The foregoing obligations are in lieu of all other obligations and liabilities including negligence and all warranties, or merchantability or fitness for a particular purpose or otherwise, express or implied by connection with the sale or furnishing of goods or parts, their design, suitability for use, installation or operation.) We will in no event be liable for any direct, indir

4. DELIVERY. Delivery, shipment and installation dates are estimated dates only, and unless otherwise specified, are figured from date of receipt of complete technical data and approved drawings as such may be necessary. In estimating such dates, no allowance has been made, nor shall we be liable directly or indirectly for delays of carriers or delays from labor difficulties, shortages, strikes or stoppages of any sort, fires, accidents, failure or delay in obtaining materials or manufacturing facilities, acts of government affecting us directly or indirectly, bad weather, or any causes beyond our control or causes designated Acts of Go or force majeure by any court of law, and the estimated delivery date shall be extended accordingly. We will not be liable for any damages or penalties whatsoever, whether direct, indirect, special consequential, resulting from our failure to perform or delay in performing unless otherwise agreed in writing by an authorized officer.

5. OPERATING CONDITIONS AND ACCEPTANCE. Recommendations and quotations are made upon the basis of operating conditions specified by the Purchaser. If actual conditions are different than those specified and performance of the equipment is adversely affected thereby, Purchaser will be responsible for the cost of all expenses incurred in, and reasonable profit for, performance of the equipment is adversely affected thereby, Purchaser will be responsible for the cost of all changes in the equipment required to accommodate such conditions, and we reserve the right to cancel this order and Purchaser shall reimburse us for all costs and expenses incurred in, and reasonable profit for, performance hereunder. We reserve the right to refuse any order based upon a quotation containing an error. The provisions in any specification or char issued by Nickerson Co. are descriptive only and are not warranties or representations; Nickerson Co. will certify to a rated capacity in any particular product upon request. Capacity head and efficiency certifications are based on shop tests and when handling clear, fresh water at a temperature not over 85° F. Certifications are at this specified rating only and do not cover sustained performance ore rany period of time nor under conditions varying from these.

6. SHIPPING. Unless you specify otherwise in writing, (a) goods will be boxed or crated as we may deem proper for protection against normal handling, and extra charge will be made for preservation, waterproofing, export boxing and similar added protection of goods; (b) routing and manner of shipment will be at our discretion, and may be insured at your expense, value to be stated at order price. On all shipment F.O.B. our plant, delivery of goods to the initial carrier will constitute delivery to you and all goods will be shipped at your risk. A claim for loss of damage in transit must be entered with the carrier and prosecuted by you. Acceptance of material from a common carrier constitutes a waiver of any claims against us for delay or damage or loss.

7. CANCELLATION AND RETURNED EQUIPMENT. Orders may be cancelled only with our written consent and upon payment or reasonable and proper cancellation charges. Goods may be returned only when specifically authorized and you will be charged for placing returned goods in saleable condition, any sales expenses then incurred by us, plus a restocking charge and any outgoing and incoming transportation costs which we pay.

8. CREDIT AND PAYMENT. Payment for products shall be 30 days net. Pro-rata payments shall become due with partial shipments. A late charge of 2 percent per month or the maximum permitted by law, which ever is less, will be imposed on all past due invoices. We reserve the right at any time to alter, suspend, credit, or to change credit terms provided herein, when in our sale opinion your financial condition so warrants. In such case, in addition to any other remedies herein or by law provided. Failure to pay invoices at maturity date at our election makes all. subsequent invoices immediately due and payable irrespective of terms, and we may withhold all subsequent deliveries until the full account is settled, and we may terminate this agreement. Acceptance by us of less than full payment shall not be a waiver of any of our rights. You represent by sending each purchase order to us that you are not insolvent as that term is defined in applicable state or federal statutes. In the event you become insolvent before delivery of any products purchased hereunder, you will notify us in writing. A failure to notify us of insolvency at the time of delivery shall be construed as a reaffirmation of your solvency at that time. Inrespective of the applicable state or deleval be state and federal statutes. Where youCare responsible for any delay in shipment the date of completion of goods may be treated by us as the date of shipment for purposes of payment. Completed goods shall be held at your cost and risk and we shall have the right to bill you for reasonable storage and insurance expenses. Reqardless of price quoted, all orders will be invoiced in the minimum amount of \$50.00 net.

9. INSPECTION. Inspection of goods in our plant by you or your representative will be permitted insofar as this does not unduly interfere with our workflow, provided that complete details of the inspection you desire are submitted to us in writing in advance.

10. RECORDS, AUDITS AND PROPRIETARY DATA. Unless otherwise specifically agreed in writing signed by an authorized officer, neither you nor any representative of yours, nor any other person, shall have any right to examine or audit our cost accounts, books or records of any kind or on any matter, or be entitled to, or have control over, any engineering or production prints, drawings or technical data which we, in our sale discretion, may consider in whole or part proprietary to ourselves.

The undersigned accepts this quotation and agrees to the warranty terms and conditions printed on this sheet, and acknowledges that he and, or she is bound thereby and it is fully understood and agreed that ownership, title and right of unrestricted repossession of property, shall remain with the Nickerson Company, Inc., until paid for in full. The signers hereof agree that if any default of this contract occurs, they will return all above merchandise in good order upon demand, and all payments previously made are to be forfeited for rental and use thereof, plus an additional sum for any legal or attorney fees incurred in the enforcement of above provisions.

SIGNED	TITLE	DATE
Please sign and return to Nickerson Co. with	n order.	