

31 S 100 W Heber City, UT 84032

BOARD MEETING NOTICE & AGENDA

Date: **May 28, 2025**

Time: 4:00 pm Board Meeting

Location: **Heber Light & Power**

31 S 100 W, Heber City, UT

Zoom Link:

https://heberpower.zoom.us/webinar/register/WN_UyPBL

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Board of Directors:

Heber City Mayor – Heidi Franco Midway City Rep. – Kevin Payne Charleston Town Mayor - Brenda Christensen Wasatch County Council Rep. - Kendall Crittenden Heber City Council Rep. – Sid Ostergaard Heber City Council Rep. – Aaron Cheatwood

AGENDA

- 1. Approval of Consent Agenda:
 - April 23, 2025 Board Meeting Minutes
 - April 2025 Financial Statement
 - April 2025 Warrants
- Discussion and Comment on Service Fee Increase for 400 amp Service (Jonathan Russell)
- 3. Discussion on HVRR Land Lease (Jason Norlen)
- 4. Review and Approval of Wage Study Proposed Pay Ranges (Karly Schindler)
- 5. Review and Approval of Reimbursement for Future Bond Financing Resolution 2025-3 (Bart Miller)
- 6. Report on Lower Snake Creek Penstock Repair (Jake Parcell)
- 7. Discussion on UAMPS All Requirements Project Memo (Jason Norlen)
- 8. Review of Capital Plan (Jason Norlen)
- 9. Wholesale Power Report (Emily Brandt)
- 10. GM Report
 - UAMPS Report
 - IPA Update
 - Building Update
 - i. Plant One Replacement Concept
- 11. Closed Session: Discuss Pending Litigation and Purchase or Sale of Real Property

Agenda Item 1: Consent Agenda Board Minutes





31 South 100 West Heber City, Utah 84032

BOARD MEETING

April 23, 2025

The Board of Directors of Heber Light & Power met on April 23, 2025, at 4:00 pm at the Heber Light & Power Business Office, 31 S 100 W, Heber City, Utah.

Board Member Attendance: Board Chair – Heidi Franco: Present

Director - Kevin Payne: Present

Director – Brenda Christensen: Present Director – Sid Ostergaard: Present Director – Aaron Cheatwood: Present Director – Kendall Crittenden: Present

Others Present: Jason Norlen, Bart Miller, Adam Long, Karly Schindler, Rylee Allen, Patricio Hernandez, Jake Parcell, Lane Lythgoe, Barret Blake, and Colby Houghton.

Chair Franco welcomed those in attendance.

1. <u>Consent agenda - approval of a) March 26, 2025, Board Meeting Minutes, b) March 2025</u> Financial Statements) March 2025 Warrants.

The Board Chair requested to include item 6: Approval of Surplus Equipment Sale on the consent agenda.

<u>Motion</u>. Director Christensen moved to approve the consent agenda with item 6 included. Director Crittenden seconded the motion. The motion carried with the following vote:

Board Chair – Heidi Franco: Approve Director – Kevin Payne: Approve

Director – Brenda Christensen: Approve Director – Sid Ostergaard: Not Present Director – Aaron Cheatwood: Not Present Director – Kendall Crittenden: Approve

2. Review and Approval of Wage Study Proposed Pay Ranges. Clay Johnson from GBS went over the wage study for HLP. He talked about the process, methodology, key findings, and recommendations. The study is to recommend pay ranges for each position and how to stay competitive with the market. The method involves market pricing to derive components using data from several salary surveys, with jobs benchmarked based on their content.

Recommendations: modify the pay ranges for 2025 to align with the HLP compensation philosophy,

^{*}Director Aaron Cheatwood joined the meeting.

ensuring midpoints are set within +/- 5% of the market median for all roles. Adjust midpoints to keep up with market changes in recent years, particularly for industry-specific and leadership roles. The average midpoint increase is 5.8%. With the proposed updates, the average comp ratio will be 1.00, indicating a strong alignment between our pay philosophy and practice. The reference point is on track to be competitive and target the midpoint. The board had several questions and asked Karly Schindler to collaborate with Clay to gather more data and report back next month.

<u>Motion</u>: Director Crittenden moved that item 2 be moved to next month. Director Cheatwood seconded the motion. The motion carried with the following vote:

Board Chair – Heidi Franco: Approve Director – Kevin Payne: Approve Director – Brenda Christensen: Approve Director – Aaron Cheatwood: Approve Director – Kendall Crittenden: Approve Director – Sid Ostergaard: Not Present

The Board discussed agenda item 5:

5. Review and Acceptance of 2024 Audited Financial Statements. Matt Geddes from Squire reported on the findings with auditing HLP's finances for the year ending December 31, 2023-2024. Squire found that there were no deficiencies in internal controls. They examined Utah's state compliance requirements, which include Budgetary Compliance, Fund Balance, and Fraud Risk Assessment. Squire assesses that HLP complied with all significant state requirements.

<u>Motion</u>: Director Christensen moved to accept the 2024 audited financial statements. Director Payne seconded the motion. The motion carried with the following vote:

Board Chair – Heidi Franco: Approve Director – Kevin Payne: Approve Director – Brenda Christensen: Approve Director – Aaron Cheatwood: Approve Director – Kendall Crittenden: Approve Director – Sid Ostergaard: Approve

The Board returned to agenda item 3:

3. <u>Approval of General Manager Merit Increase.</u>

The board agreed to give Jason Norlen, HLP General Manager, a 2% raise. There was no increase last year.

<u>Motion</u>: Director Christensen moved to accept the 2% increase. Director Crittenden seconded the motion. The motion carried with the following vote:

Board Chair – Heidi Franco: Approve Director – Kevin Payne: Approve Director – Brenda Christensen: Approve Director – Aaron Cheatwood: Approve Director – Kendall Crittenden: Approve Director – Sid Ostergaard: Not Present

^{*}Director Sid Ostergaard entered the meeting.

4. Review and Approval of 2025 Insurance Renewal. Bart Miller said that securing general liability coverage is becoming more challenging due to fire-related issues, affecting not just HLP but the entire industry. We have four potential insurers: AIG, Allied World, ASIC/Zurich, and Liberty/Zurich. ASIC/Zurich has the best offer at a premium of \$392,102.00, providing a \$5,000,000 limit with a \$100,000 retention and no wildfire coverage. There were worries about the steep premium. Jason explained that our smart system reduces the likelihood of causing damage during outages by continuously collecting data. Director Cheatwood proposed that we set aside the difference in premiums as savings. HLP is self-insured for a few older transformers. The board is interested in establishing a self-insured account for added security.

<u>Motion</u>: Director Payne moved to accept the proposed insurance coverage with ASIC/Zurich with no increase in liability. Director Crittenden seconded the motion. The motion carried with the following vote:

Board Chair – Heidi Franco: Approve Director – Kevin Payne: Approve Director – Brenda Christensen: Approve Director – Aaron Cheatwood: Approve Director – Kendall Crittenden: Approve Director – Sid Ostergaard: Approve

*Director Aaron Cheatwood exited the meeting

- 6. Wholesale Power Report. Emily Brandt reported that we are slightly below or right on budget for power costs. Natural gas is under budget, so we bought more. System load is over 3% higher than we expected, but overall, we're doing well.
- 7. <u>Discussion on Updated Capital Plan</u>. Jason Norlen reviewed the Capital plan. We're in the process of updating it, and there are several ticket items to consider, like replacing Plant 1, which is estimated to cost around 31 million. We also had a meeting with Staker Parson about the southern substation, where they plan to extend a 3-phase line to a future gravel pit that will be quite large. This would connect us to the 3-phase at the base of the Daniel Canyon, estimated at 15 million dollars. If Independence moves forward, this could bump it up on the Capital Plan. Chair Franco has asked us to rename the substation to the Daniel Canyon Substation and wants us to provide figures on the substation along with our expected return on investment.

8. GM Report.

<u>UAMPS Report.</u> Jason informed us of all the ongoing changes in the organization of the energy day-ahead market, which is set to launch in May 2026. Chair Franco and Jason were at the UAMPS toolkit event, and he shared some insights from what they learned there.

<u>Building Update.</u> Jason gave a quick update on the building: we're still waiting for more info about the train, so we're making some educated guesses to keep things moving forward on our building. Jason highlighted a few changes we need, like a retaining wall, and some of the changes that would take place. If the train still wants to move forward, Jason plans to go to Heber City to request a larger north entrance to prevent our big trucks from crossing the tracks. The train will be responsible for these expenses, which are expected to be about \$345,564.00.

Lane Lythoge requested sometime in the meeting and presented a different approach for the train growth, which he will go to the county with later this month.

Motion: Director Ostergaard moved that we go into a closed session. Director Payne seconded the

motion. The motion carried with the following vote:

Board Chair – Heidi Franco: Approve Director – Kevin Payne: Approve Director – Brenda Christensen: Approve Director – Aaron Cheatwood: Not Present Director – Kendall Crittenden: Approve Director – Sid Ostergaard: Approve

<u>Motion</u>: Director Crittenden moved to come out of closed session and adjourn. Director Christensen seconded the motion. The motion carried with the following vote:

Board Chair – Heidi Franco: Approve Director – Kevin Payne: Approve Director – Brenda Christensen: Approve Director – Aaron Cheatwood: Not Present Director – Kendall Crittenden: Approve Director – Sid Ostergaard: Approve

Meeting adjourned.

Rylee Allen Board Secretary

Agenda Item 1: Consent Agenda Financials



Heber Light & Power

TRENDS AT A GLANCE - Financial Summary

Year To Date April 30, 2025

		12/31/2021	12/31/2022	12/31/2023	12/31/2024	YTD 4/30/2025	YTD Budget	Annual Budget
1	Total Customers	13,682	14,181	15,078	15,757	16,158	Duager	Duager
2	Customer Growth	3.85%	3.65%	6.33%	4.50%	2.54%		
3	Cash and Investments (Operating)	369,478	(280,982)	1,029,003	1,264,329	1,242,239		20,427,450
4	Cash and Investments (Operating Reserves)	3,531,800	6,913,764	5,172,668	13,672,059	15,034,590		8,011,509
5	Days cash on hand	82	109	100	202	188		120
6	Cash and Investments Restricted	18,152,483	9,925,319	23,152,516	8,282,790	4,990,679		
7	Net Capital Assets	48,024,733	59,655,315	81,055,577	94,925,367	101,081,121		
8	Total Assets	77,162,287	86,592,269	125,205,376	133,634,112	141,332,680		
9	Total Liabilities	26,703,304	30,764,597	61,018,562	57,821,713	58,503,225		
10	Net Position (Equity)	50,531,782	54,998,754	64,186,815	75,812,399	82,829,455		
11	Operating Revenues	21,420,515	23,077,390	25,991,779	27,466,150	10,514,705	9,666,511	29,180,901
12	Operating Expenses	20,057,173	25,223,257	26,165,610	29,474,699	10,056,388	10,206,881	32,134,076
13	Operating Income	1,363,342	(2,145,867)	(173,831)	(2,008,550)	458,317	(540,370)	(2,953,175)
13	Operating Income less Depreciation	4,069,767	858,571	3,224,640	2,447,104	871,265	(161,351)	1,652,599
14	Impact Fees	2,387,447	3,195,068	4,142,767	4,865,618	1,019,929	1,000,000	3,000,000
15	Restricted Net Assets Impact Fees	3,445,774	12	25	20,269	25,334		
16	Contributions (CIAC)	6,100,580	4,056,099	5,472,934	9,437,873	3,362,097	1,000,000	3,000,000
17	Restricted Net Assets CIAC	1,143,545	1,121,123	1,643,529	1,706,032	3,629,445		
18	Inventory	3,757,132	4,430,810	6,406,955	8,484,856	10,323,610		
19	CIAC Inventory included in line 18	2,255,274	2,992,759	3,716,034	4,921,217	5,987,694		
20	Distributions	300,000	300,000	75,000	0	0	0	0
21	Change In Net Position (Net Income)	9,059,325	4,466,972	9,113,065	9,085,309	3,846,332	465,618	64,789
22	Net Cash Provided by Operating Activities	2,021,413	3,847,915	(2,586,448)				
23	Debt Service	1,615,023	1,625,499	1,326,952	3,209,632	994,012	994,012	2,982,036
24	Leverage Ratio	6.2	9.7	10.9	8.8			<8.0
25	Affordability Rate	1.30%	0.96%	1.01%	0.98%			<2.5%
26	Debt Service Coverage Ratio	4.05 / 2.57	2.66 / 0.7	6.81 / 3.69	2.75 / 1.24	3.52 / 2.4906		>1.25
27	Payroll, Benefits, Taxes	5,641,900	6,392,193	7,258,341	7,863,272	2,556,633	2,504,150	8,138,487
28	Rates/Rate Increases	2.0%	5.5%	5.5%	5.5%	13.1%	0.0%	0.0%
29	Energy Supply (MWh)	207,035	215,711	220,434	236,708	85,300		248,543
30	Energy Sales (MWh)	193,144	201,380	206,013	221,222	79,662		232,283
31	Energy Growth	3.11%	4.19%	2.19%	6.87%	6.87%		5.00%
32	Sales Growth	3.39%	4.26%	2.30%	6.87%	5.23%		5.00%
33	MW usage/Coincident Peak	47	49	52	53	53		
34	Overall System Capacity	50	50	50	100	100		
35	System Age Percentage	48%	44%	45%	36%	36%		< 55%
36	Total Capital Budget Expenditures	7,573,059	9,429,982	34,581,872	23,289,398	5,285,880		38,866,000

Notes

- 1 (EMMA SEC Summary posted on EMMA website. PB Bart)
- 2 (percent calculation of year to year increase on line 1)
- 3 (04/30 FS pkg. pg 1. line 3 and line 4 add together to arrive at Cash and investments deposited in unrestricted accounts. Annual budget is min recommendation by UFS.)
- 4 (04/30 FS pkg. pg 1.- line 3 and line 4 add together to arrive at Cash and investments deposited in unrestricted accounts. Board requires no less than 91 days in reserve.)
- 5 (FITCH requirement/Bart calculation-target 115-150 to be in a better position for potential financing) Days of cash on hand is calculated by dividing unrestricted cash and cash. equivalents by the system's average daily cost of operations, excluding depreciation (annual operating expenses, excluding depreciation, divided by 365). Current Cash Reserve Policy is minimum 91 days.
- 6 (04/30 FS pkg. pg 1. Restricted cash and investments, namely Bond Funds, Escrow Payments, and CIAC amounts. Annual budget is min recommendation by UFS.)
- 7 (04/30/FS pkg. pg 1)
- 8 (04/30/FS pkg. pg 1)
- 9 (04/30/FS pkg. pg 1)
- 10 (04/30/FS pkg. pg 1 Net Position reflects total assets less total liabilities)
- 11 (04/30/FS pkg. pg 4)
- 12 (04/30/FS pkg. pg 4)
- 13 (04/30/FS pkg. pg 4 Operating Revenues less Operating Expenses)
- 13 (04/30/FS pkg. pg 4 Operating Revenues less Operating Expenses plus Depreciation Expense)
- 14 (04/30/FS pkg. pg 4 Impact Fees Revenue brought in during the year.)
- 15 (Impact Fees received but project not completed.)
- 16 (04/30/FS pkg. pg 4 CIAC Revenue brought in during the year.)
- 17 (CIAC received but project not completed.)
- **18** (04/30 FS pkg. Pg. 1, pg 10,)
- 19 (04/30 FS pkg. Pg. 1, pg 10
- 20 (04/30 FS pkg. Pg. 4 Distributions to Owners)
- 21 (04/30 FS pkg. Pg. 4 Bottom Line including all income and expenses including CIAC, Impact Fees and Debt Service.)
- 22 (Audit Statement of Cash Flows provided annually with audit Target from UFS)
- 23 GenSet Lease (164,308.29) + 2012 DS (104,000) + 2019DS (1,092,750) + 2023DS (2,121,000) 2019Premium (269,807) 2023Premium (230,215)
- 24 (FITCH calculation should be no higher than 8.0 Net Adjusted Debt divided by Adjusted FADs for Leverage)
- 25 (Ability for customers to pay the HLP bill) Avg Res Cost of Electric(Annualized Res Rev/Customer Count)/Median Household Income (US Census Bureau)
- 26 Bond covenants require 1.25 First Value Formula: (Income + Dep + Int Inc+Imp Fee Rev)/(Total debt) Second Value Formula: (Income + Dep + Int Inc)/(Total debt)
- 27 (Bart Gross wages, total benefits, payroll taxes)(**Employee Totals Report**)
- 28 (Board approved annual rate increases.)
- 29 (EMMA SEC Summary posted on EMMA website. PB Bart)
- 30 (EMMA SEC Summary posted on EMMA website. PB Bart)
- 31 5.47% over all years average 1.39%/Year (2025 reflects the April 2025 to the April 2024)
- 32 (calculated % Energy sales growth from year to year) (2025 reflects the April 2025 to the April 2024)
- 33 System peak on the year
- 34 (System capacity based upon all available resources.)
- 35 Average Age of System Assets (Accumulated Depreciation/Book Value)
- 36 Annual Expenditures on Capital Assets (Includes costs captured in CWIP plus unitized assets)

HEBER LIGHT & POWER COMPANY Statement of Net Position April 30, 2025 and 2024

Carotter	2025	2024	Variance	% Change
ASSETS				
Current Assets:				
Cash and Investments	16,285,828.84	12,074,873.53	4,210,955.31	35%
Restricted Cash and Investments	4,990,678.86	17,445,543.92	(12,454,865.06)	-71%
AR(Net of Doubtful Accounts)	2,545,529.46	2,238,242.95	307,286.51	14%
Unbilled Receivables	1,707,944.98	1,675,159.07	32,785.91	2%
Prepaid Expenses	2,057,747.85	1,396,301.65	661,446.20	47%
Material Inventory	10,323,609.56	6,660,776.38	3,662,833.18	55%
Other Current Assets	143,086.47	27,686.53	115,399.94	417%
Total Current Assets	38,054,426.02	41,518,584.03	(3,464,158.01)	-8%
Capital Assets:				
Land, CWIP & Water Rights	19,817,979.10	32,776,549.79	(12,958,570.69)	-40%
Depreciable (net of Accum Depreciation)	81,263,141.97	51,870,148.89	29,392,993.08	57%
Net Capital Assets	101,081,121.07	84,646,698.68	16,434,422.39	19%
TOTAL ASSETS	139,135,547.09	126,165,282.71	12,970,264.38	10%
DEFERRED OUTFLOWS OF RESOURCES				
Pension Related	2,197,132.87	1,790,995.65	406,137.22	23%
TOTAL DEFERRED OUTFLOWS	2,197,132.87	1,790,995.65	406,137.22	23%
LIADII ITUO				
LIABILITIES				
Current Liabilities:				
Accounts Payable	1,474,991.19	1,736,298.15	(261,306.96)	-15%
Accrued Expenses	2,078,974.12	987,499.23	1,091,474.89	111%
Related Party Payable	457,650.03	314,554.62	143,095.41	45%
Current Portion of LTD	1,785,324.65	1,962,618.06	(177,293.41)	-9%
Total Current Liabilities	5,796,939.99	5,000,970.06	795,969.93	16%
Non-Current Liabilities:				
Revenue Bonds Payable	43,359,675.35	44,522,381.94	(1,162,706.59)	-3%
Bond Premium	4,729,397.60	5,247,293.60	(517,896.00)	-10%
Capital Lease Obligations	758,858.58	898,911.14	(140,052.56)	-16%
Compensated Absences	1,681,121.06	1,717,613.01	(36,491.95)	-2%
Early Retirement Incentive	140,131.74	129,666.71	10,465.03	8%
Contract Payable	1,199,436.00	1,189,196.00	10,240.00	1%
Net Pension Liability	837,664.95	562,402.00	275,262.95	49%
Total Non-Current Liabilities	52,706,285.28	54,267,464.40	(1,561,179.12)	-3%
TOTAL LIABILITIES	58,503,225.27	59,268,434.46	(765,209.19)	-1%
DEFERRED INFLOWS OF RESOURCES				
Pension Related	9,227.65	9,420.00	(192.35)	-2%
TOTAL DEFERRED INFLOWS	9,227.65	9,420.00	(192.35)	-2%
NET POSITION Net Investment in Capital Assets	82,695,225.99	65,335,868.45	17,359,357.54	27%
Restricted for Capital Projects	4,869,988.11	2,595,003.29	2,274,984.82	27% 88%
Unrestricted Unrestricted	(4,744,987.06)	2,393,003.29 747,552.16	(5,492,539.22)	-735%
2 00 th 00 th	(1,771,707,00)	7 17,552.10	(0,172,007.22)	13370
TOTAL NET POSITION	82,820,227.04	68,678,423.90	14,141,803.14	21%

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HEBER LIGHT & POWER COMPANY

Statement of Net Position

April 30, 2025 and 2024

April 30, 2025 and 2024	2025	2024	Variance	% Chang
ASSETS				
Current Assets:				
Cash and Investments	16,285,828.84	12,074,873.53	4,210,955.31	<u>35%</u>
130.00 - Cash on Hand	212.83	3,512.83	(3,300.00)	-94%
131.00 - Cash - General	(669,595.40)	(696,353.36)	26,757.96	-4%
131.20 - Cash - Vehicle Reserve	768,075.59	635,501.32	132,574.27	21%
131.98 - Cash - Sweep	1,883,354.00	3,086,372.50	(1,203,018.50)	-39%
131.99 - Cash - Clearing	28,267.76	18,494.55	9,773.21	53%
134.00 - PTIF - Reserve	14,104,028.46	8,864,208.28	5,239,820.18	59%
134.01 - PTIF - Self-Insurance	172,209.91	163,861.72	8,348.19	5%
134.10 - PTIF - Valuation	(724.31)	(724.31)	-	0%
Restricted Cash and Investments	4,990,678.86	17,445,543.92	(12,454,865.06)	<u>-71%</u>
131.30 - Impact Fee	25,333.84	9,547.35	15,786.49	165%
134.02 - PTIF - CIAC Holding	3,547,803.49	1,698,176.97	1,849,626.52	109%
136.20 - 2012 Debt Service Escrow 136.50 - 2019 Project Fund	45,513.33	136,346.13	(90,832.80)	-67% 100%
136.51 - 2023 Project Fund	202,331.79	14,613,319.75	(14,410,987.96)	-99%
136.60 - 2019 Debt Service Escrow	461,035.34	392,818.12	68,217.22	17%
136.61 - 2023 Debt Service Escrow	708,661.07	595,335.60	113,325.47	19%
AR(Net of Doubtful Accounts)	2,545,529.46	2,238,242.95	307,286.51	14%
142.00 - Accounts Receivable	2,371,568.26	2,010,979.45	360,588.81	18%
142.10 - Jordanelle Receivable	150,121.36	220,090.98	(69,969.62)	-32%
144.00 - Allowance for Doubtful Accounts	(154,124.73)	(288,609.65)	134,484.92	-47%
144.10 - Factored Doubtful Accounts	177,964.57	295,782.17	(117,817.60)	-40%
Unbilled Receivables	1,707,944.98	1,675,159.07	32,785.91	<u>2%</u>
142.98 - Unbilled Accounts Receivable	1,707,944.98	1,675,159.07	32,785.91	$\frac{276}{2\%}$
Prepaid Expenses	2,057,747.85	1,396,301.65	661,446.20	47%
165.00 - Prepaid Expenses	729,974.31	697,680.58	32,293.73	5%
165.10 - Unearned Leave	1,327,773.54	698,621.07	629,152.47	100%
Material Inventory	10,323,609.56	6,660,776.38	3,662,833.18	<u>55%</u>
154.00 - Material Inventory	10,323,609.56	6,660,776.38	3,662,833.18	55%
Other Current Assets	143,086.47	27,686.53	115,399.94	417%
142.99 - CIS Clearing	-			100%
143.00 - Miscellaneous Receivables	143,086.47	27,686.53	115,399.94	417%
Total Current Assets	38,054,426.02	41,518,584.03	(3,464,158.01)	-8%
Capital Assets:				
Land, CWIP & Water Rights	<u>19,817,979.10</u>	32,776,549.79	(12,958,570.69)	<u>-40%</u>
107.00 - Construction in Progress	14,887,500.40	27,846,071.09	(12,958,570.69)	-47%
389.00 - Land	4,300,103.70	4,300,103.70	-	0%
399.00 - Water Rights	630,375.00	630,375.00	-	0%
Depreciable (net of Accumulated Depreciation)	81,263,141.97	51,870,148.89	29,392,993.08	<u>57%</u>
108.00 - Accumlated Depreciation	(47,561,340.65)	(43,063,093.84)	(4,498,246.81)	10%
331.00 - Witt Power Plant	2,776,919.57	2,776,919.57	-	0%
332.00 - Generation Plant - Hydro	250,065.63	250,065.63	-	0%
334.00 - Generation Plant - Natural Gas	11,167,970.49	6,668,298.29	4,499,672.20	67%
361.00 - Lines	74,430,611.91	68,333,867.74	6,096,744.17	9%
362.00 - Substations	25,446,852.19	3,762,911.26	21,683,940.93	576%
368.00 - Transformers	19,869.84	19,869.84	-	0%
370.00 - Metering Assets	1,045,195.61	978,895.71	66,299.90	7%
390.00 - Buildings	3,795,029.37	3,795,029.37	-	0%
391.00 - Office Building Assets	355,813.73	355,813.73	-	0%
392.00 - Trucks and Motor Vehicles	5,186,320.70	3,798,696.47	1,387,624.23	37%
394.00 - Machinery, Equipment & Tools	2,587,841.28	2,519,285.08	68,556.20	3%
397.00 - Technology/Office Equipment	1,761,992.30	1,673,590.04	88,402.26	5%
Net Capital Assets	101,081,121.07	84,646,698.68	16,434,422.39	19%
OTAL ASSETS	139,135,547.09	126,165,282.71	12,970,264.38	10%
			_	
DEFERRED OUTFLOWS OF RESOURCES Pension Related	2,197,132.87	1,790,995.65	406,137.22	<u>23%</u>
DEFERRED OUTFLOWS OF RESOURCES	<u>2,197,132.87</u> -	1,790,995.65	406,137.22	23% 100%
DEFERRED OUTFLOWS OF RESOURCES Pension Related	2,197,132.87 - 2,197,132.87	1,790,995.65 - 1,790,995.65	<u>406,137.22</u> - 406,137.22	



Statement of Net Position

April 30, 2025 and 2024

April 30, 2025 and 2024	2025	2024	Variance	% Chang
LIABILITIES				
Current Liabilities:				
Accounts Payable	1,474,991.19	1,736,298.15	(261,306.96)	<u>-15%</u>
232.00 - Accounts Payable	1,474,991.19	1,736,298.15	(261,306.96)	-15%
Accrued Expenses	<u>2,078,974.12</u>	987,499.23	1,091,474.89	<u>111%</u>
232.98 - Accrued Liabilities	1,816,953.62	824,027.07	992,926.55	120%
232.99 - Uninvoiced Materials	129,751.06	60,905.94	68,845.12	113%
235.10 - Customer Deposits	1,355.00	205.00	1,150.00	561%
241.00 - Sales Tax Payable	108,485.68	80,677.16	27,808.52	34%
241.10 - Federal Withholding Payable	-	10.221.42	1 210 70	100%
241.20 - State Withholding Payable	20,451.12	19,231.42	1,219.70	6% 100%
242.10 - Accrued Wages Payable 242.40 - Salary Deferral	(445.20)	(445.20)	-	0%
242.99 - Payroll Clearing	3,365.62	3,365.62	_	0%
243.00 - HSA Employee Deferral	(942.78)	(467.78)	(475.00)	102%
Related Party Pavable	457,650.03	314,554.62	143,095.41	45%
241.30 - Franchise Tax - Heber	309,826.16	209,351.34	100,474.82	48%
241.40 - Franchise Tax - Midway	114,904.77	81,673.58	33,231.19	41%
241.50 - Franchise Tax - Charleston	16,143.73	11,096.77	5,046.96	45%
241.60 - Franchise Tax - Daniel	16,775.37	12,432.93	4,342.44	35%
Current Portion of LTD	1,785,324.65	1,962,618.06	(177,293.41)	<u>-9%</u>
242.50 - Current Portion of LTD	1,785,324.65	1,962,618.06	(177,293.41)	-9%
Total Current Liabilities	5,796,939.99	5,000,970.06	795,969.93	16%
Non-Current Liabilities:				
Revenue Bonds Payable	43,359,675.35	44,522,381.94	(1,162,706.59)	<u>-3%</u>
221.10 - 2012 Bonds Principal	100,000.00	450,000.00	(350,000.00)	-78%
221.20 - 2019 Bonds Principal	16,625,000.00	16,965,000.00	(340,000.00)	-2%
221.21 - 2023 Bonds Principal	28,420,000.00	29,070,000.00	(650,000.00)	-2%
242.60 - Current Portion of LTD	(1,785,324.65)	(1,962,618.06)	177,293.41	-9%
Bond Premium	4,729,397.60	5,247,293.60	(517,896.00)	<u>-10%</u>
225.00 - 2012 Bond Premium	-			100%
225.10 - 2019 Bond Premium	1,487,925.15	1,770,341.15	(282,416.00)	-16%
225.11 - 2023 Bond Premium	3,241,472.45	3,476,952.45	(235,480.00)	-7%
Capital Lease Obligations	<u>758,858.58</u>	898,911.14	(140,052.56)	<u>-16%</u>
227.00 - GENSET Capital Lease	758,858.58	898,911.14	(140,052.56)	-16%
Compensated Absences	1,681,121.06	1,717,613.01	(36,491.95)	<u>-2%</u>
242.20 - Accrued Vacation Payable	570,792.41	579,446.21	(8,653.80)	-1%
242.30 - Accrued Sick Payable	1,110,328.65	1,138,166.80	(27,838.15)	-2%
Early Retirement Incentive	140,131.74	129,666.71	10,465.03	8%
254.00 - Post Employment Liabilities	140,131.74	129,666.71	10,465.03	8%
Contract Payable	1,199,436.00	1,189,196.00	10,240.00	<u>1%</u>
224.00 - CUWCD Debt Payback	1,199,436.00	1,189,196.00	10,240.00	1%
Net Pension Liability	837,664.95	562,402.00	275,262.95	<u>49%</u>
254.10 - Net Pension Liability	837,664.95	562,402.00	275,262.95	49%
Total Non-Current Liabilities	52,706,285.28	54,267,464.40	(1,561,179.12)	-3%
OTAL LIABILITIES	58,503,225.27	59,268,434.46	(765,209.19)	-1%
DEFERRED INFLOWS OF RESOURCES	0.007.45	0.420.00	(400.05)	20.7
Pension Related 254.20 - Deferred Inflows of Resources	9,227.65	9,420.00	(192.35)	<u>-2%</u> -2%
254.20 - Deferred Inflows of Resources	9,227.65	9,420.00	(192.35)	-2%
'OTAL DEFERRED INFLOWS	9,227.65	9,420.00	(192.35)	-2%
IET POSITION				
Net Investment in Capital Assets	82,695,225.99	65,335,868.45	17,359,357.54	<u>27%</u>
Restricted for Capital Projects	4,869,988.11	2,595,003.29	2,274,984.82	88%
131.30 - Impact Fee	25,333.84	9,547.35	15,786.49	165%
136.20 - 2012 Debt Service Escrow	45,513.33	136,346.13	(90,832.80)	-67%
136.60 - 2019 Debt Service Escrow	461,035.34	392,818.12	68,217.22	17%
136.61 - 2023 Debt Service Escrow	708,661.07	595,335.60	113,325.47	19%
415.00 - Contributions in Aid	3,629,444.53	1,460,956.09	2,168,488.44	148%
Unrestricted	(4,744,987.06)	747,552.16	(5,492,539.22)	<u>-735%</u>
<u>Officstricted</u>	(137 - 132 - 130 - 0)	<u> </u>		



Statements of Revenues, Expenses, and Changes in Net Position

YTD - Periods Ended April 30, 2025 and 2024

	2024 Actual	2025 Actual	2025 Budget	Variance to Budget	% Variance
Operating Revenues:					
Electricity Sales	8,383,592.93	10,018,963.89	9,192,126.00	826,837.89	9.0%
Electricity Sales - Jordanelle	467,627.64	385,318.34	367,648.45	17,669.89	4.8%
Connection Fees	39,994.59	56,634.60	39,995.00	16,639.60	41.6%
Other Income	59,592.73	53,788.23	66,741.77	(12,953.54)	-19.4%
Total Operating Revenues	8,950,807.89	10,514,705.06	9,666,511.22	848,193.84	8.8%
Operating Expenses:					
Power Purchases	(4,312,660.31)	(4,321,746.37)	(4,553,361.49)	231,615.12	-5.1%
Power Purchases - Jordanelle	(467,627.64)	(338,747.94)	(367,648.45)	28,900.51	-7.9%
Salaries, Wages and Benefits (Unallocated)	(498,363.69)	(566,539.83)	(532,360.39)	(34,179.44)	6.4%
System Maintenance and Training	(1,437,800.93)	(1,679,740.27)	(1,556,084.20)	(123,656.07)	7.9%
Depreciation (Unallocated)	(1,195,183.80)	(1,686,368.84)	(1,528,077.24)	(158,291.60)	10.4%
Gas Generaton	(764,588.07)	(783,973.62)	(1,101,363.42)	317,389.80	-28.8%
Other	(123,927.90)	(143,690.17)	(123,927.90)	(19,762.27)	15.9%
Vehicle	(169,069.36)	(207,020.97)	(169,069.36)	(37,951.61)	22.4%
Office	(46,039.13)	(46,212.10)	(46,039.13)	(172.97)	0.4%
Energy Rebates	(18,796.51)	(40,730.59)	(18,796.51)	(21,934.08)	116.7%
Professional Services	(78,038.60)	(112,616.75)	(89,538.60)	(23,078.15)	25.8%
Materials	(106,822.97)	(113,506.03)	(106,822.97)	(6,683.06)	6.3%
Building Expenses	(13,791.43)	(15,494.24)	(13,791.43)	(1,702.81)	12.3%
Bad Debts		-	-	-	0.0%
Total Operating Expenses	(9,232,710.34)	(10,056,387.72)	(10,206,881.09)	150,493.37	-1.5%
Operating Income	(281,902.45)	458,317.34	(540,369.87)	998,687.21	-184.8%
Non-Operating Revenues(Expenses)					
Impact Fees	1,519,490.30	1,019,929.01	1,000,000.00	19,929.01	2.0%
Interest Income	537,347.37	330,955.11	220,000.00	110,955.11	50.4%
Gain(Loss) on Sale of Capital Assets	-	875,750.00	-	875,750.00	0.0%
Interest Expense	(12,112.83)	(10,225.62)	(12,112.83)	1,887.21	-15.6%
Total Non-Operating Revenues(Expenses)	2,044,724.84	2,216,408.50	1,207,887.17	1,008,521.33	83.5%
Contributions(Distributions):					
Contributed Capital	3,155,868.76	3,362,097.36	1,000,000.00	2,362,097.36	236.2%
Distribution to Owners	(75,000.00)	-	-	-	0.0%
Total Contributions(Distributions)	3,080,868.76	3,362,097.36	1,000,000.00	2,362,097.36	236.2%
Change in Net Position	4,843,691.15	6,036,823.20	1,667,517.30	4,369,305.90	262.0%
Net Position at Beginning of Year	55,073,749.50	63,758,612.26	63,758,612.26	-	0.0%
Net Position at End of Year	59,917,440.65	69,795,435.46	65,426,129.56	4,369,305.90	6.7%



Statements of Revenues, Expenses, and Changes in Net Position

YTD - Periods Ended April 30, 2025 and 2024

	2024 Actual	2025 Actual	2025 Budget	Variance to Budget	% Variance
Operating Revenues:					
Electricity Sales	8,383,592.93	10,018,963.89	9,192,126.00	826,837.89	9.0%
440.00 - Electric - Residential Income	5,519,250.01	6,690,586.49	6,100,517.00	590,069.49	9.7%
442.00 - Electric - General Service Income	2,864,342.92	3,328,377.40	3,091,609.00	236,768.40	7.7%
Electricity Sales - Jordanelle	467,627.64	385,318.34	367,648.45	17,669.89	4.8%
445.00 - Jordanelle Power Sales	467,627.64	385,318.34	367,648.45	17,669.89	4.8%
Connection Fees	39,994.59	56,634.60	39,995.00	16,639.60	41.6%
414.20 - Connection Fee Income	39,994.59	56,634.60	39,995.00	16,639.60	41.6%
Other Income	59,592.73	53,788.23	66,741.77	(12,953.54)	<u>-19.4%</u>
414.00 - Other Income	7,049.67	-	-	-	0.0%
414.10 - Pole Attachment Income	200.00	100.00	200.00	(100.00)	-50.0%
414.30 - Penalty Income	22,248.39	22,193.77	36,447.10	(14,253.33)	-39.1%
417.00 - Revenues from Non-Utility Ops	3,741.09	2,349.23	3,741.09	(1,391.86)	-37.2%
418.00 - Non-Operating Rental Income	3,600.00	7,400.00	3,600.00	3,800.00	105.6%
445.10 - Jordanelle O&M	22,052.78	21,104.43	22,052.78	(948.35)	-4.3%
449.01 - Other Sales Clear Peaks	280.80	280.80	280.80	-	0.0%
451.10 - Meter Reading Charge	420.00	360.00	420.00	(60.00)	-14.3%
Total Operating Revenues	8,950,807.89	10,514,705.06	9,666,511.22	848,193.84	8.8%
Total Operating Isleetimes	0,220,007.02	10,511,705.00	7,000,511.22	010,179.01	0.071
Operating Expenses:					
Power Purchases	(4,312,660.31)	(4,321,746.37)	(4,553,361.49)	231,615.12	<u>-5.1%</u>
555.00 - Power Purchases	(4,009,542.83)	(4,035,619.19)	(4,228,698.73)	193,079.54	-4.6%
556.00 - System Control and Load Dispatch	(303,117.48)	(286, 127.18)	(324,662.76)	38,535.58	-11.9%
Power Purchases - Jordanelle	(467,627.64)	(338,747.94)	(367,648.45)	28,900.51	<u>-7.9%</u>
555.10 - Jordanelle Partner Energy	(467,627.64)	(338,747.94)	(367,648.45)	28,900.51	-7.9%
Salaries, Wages and Benefits (Unallocated)	(498,363.69)	(566,539.83)	(532,360.39)	(34,179.44)	<u>6.4%</u>
908.00 - Customer Assistance Expenses	(72,262.50)	(47,813.76)	(77,380.87)	29,567.11	-38.2%
920.00 - Salaries Administrative	(417,307.73)	(401,055.02)	(446,186.06)	45,131.04	-10.1%
920.10 - Paid Admistrative Leave	-	-	-	-	0.0%
926.00 - Employee Pension and Benefits	-	-	-	-	0.0%
926.10 - Post-Employment Benefits	(8,793.46)	(9,889.74)	(8,793.46)	(1,096.28)	12.5%
926.2 - FICA Benefits	-	(651.81)	-	(651.81)	0.0%
926.30 - Retirement	-	(107,129.50)	-	(107,129.50)	0.0%
926.40 - Actuarial Calculated Pension Expense	-	-	-	-	0.0%
System Maintenance and Training	(1,437,800.93)	(1,679,740.27)	(1,556,084.20)	(123,656.07)	7.9%
401.00 - Operations Expense	(139,791.36)	(187,702.66)	(139,791.36)	(47,911.30)	34.3%
401.20 - Training/Travel Expenses	(115,744.03)	(130,268.16)	(122,381.96)	(7,886.20)	6.4%
542.00 - Hydro Maintenance	(39,676.03)	(35,083.93)	(42,197.77)	7,113.84	-16.9%
586.00 - Meter Expenses	(17,437.92)	(17,961.04)	(17,437.92)	(523.12)	3.0%
591.00 - Maintenance of Lines	(773,983.87)	(815,221.00)	(865,581.47)	50,360.47	-5.8%
592.00 - Maintenance of Substations	(121,840.80)	(269,080.51)	(127,576.23)	(141,504.28)	110.9%
597.00 - Metering Maintenance	(92,511.46)	(102,267.70)	(98,529.27)	(3,738.43)	3.8%
935.00 - Facilities Maintenance	(5,224.27)	(14,433.39)	(5,224.27)	(9,209.12)	176.3%
935.30 - IT Maintenance and Support	(131,591.19)	(107,721.88)	(137,363.95)	29,642.07	-21.6%
Depreciation (Unallocated)	(1,195,183.80)	(1,686,368.84)	(1,528,077.24)	(158,291.60)	10.4%
403.00 - Depreciation Expense (unallocated)	(1,195,183.80)	(1,686,368.84)	(1,528,077.24)	(158,291.60)	10.4%
Gas Generaton	(764,588.07)	(783,973.62)	(1,101,363.42)	317,389.80	<u>-28.8%</u>
547.00 - Gas Generation Fuel Costs	(494,308.34)	(408,942.22)	(824,859.52)	415,917.30	-50.4%
548.00 - Generation Expenses	(270,279.73)	(375,031.40)	(276,503.90)	(98,527.50)	35.6%
548.10 - Generation Expenses - Generator	-	-	-	-	
Other	(123,927.90)	(143,690.17)	(123,927.90)	(19,762.27)	<u>15.9%</u>
426.40 - Community Relations	(9,507.41)	(10,254.71)	(9,507.41)	(747.30)	7.9%
903.23 - Collection Fee / Commissions	(645.15)	(90.77)	(645.15)	554.38	-85.9%
910.00 - Misc Customer Related-Expenses	-	-	-	-	0.0%
921.40 - Bank & Credit Card Fees	(45,035.04)	(55,098.34)	(45,035.04)	(10,063.30)	22.3%
921.50 - Billing Statement Expenses	(53,935.42)	(62,409.01)	(53,935.42)	(8,473.59)	15.7%
930.20 - Miscellaneous Charges	(14,804.88)	(15,837.34)	(14,804.88)	(1,032.46)	7.0%
Vehicle	(169,069.36)	(207,020.97)	(169,069.36)	(37,951.61)	22.4%
935.20 - Vehicle Expenses	(169,069.36)	(207,020.97)	(169,069.36)	(37,951.61)	22.4%
Office	(46,039.13)	(46,212.10)	(46,039.13)	(172.97)	0.4%
921.00 - Office Supplies	(5,423.55)	(4,007.41)	(5,423.55)	1,416.14	-26.1%
921.30 - Office Supplies 921.30 - Postage / Shipping Supplies	(1,365.20)	(820.08)	(1,365.20)	545.12	-20.1 / -39.9%
	` ,	,	` ,		
935.10 - Communications	(39,250.38)	(41,384.61)	(39,250.38)	(2,134.23)	5.4%
Energy Rebates	(18,796.51)	(40,730.59)	(18,796.51)	(21,934.08)	<u>116.7%</u>
0.	(10 707 54)	(40.720.50)	(10 707 54)	(21 024 00)	11/70
555.20 - Energy Rebates <u>Professional Services</u>	(18,796.51) (78,038.60)	(40,730.59) (112,616.75)	(18,796.51) (89,538.60)	(21,934.08) (23,078.15)	116.7% <u>25.8%</u>



Statements of Revenues, Expenses, and Changes in Net Position

YTD - Periods Ended April 30, 2025 and 2024

/CIFOWER	2024 Actual	2025 Actual	2025 Budget	Variance to Budget	% Variance
Materials	(106,822.97)	(113,506.03)	(106,822.97)	(6,683.06)	6.3%
402.00 - Materials	(111.79)	(65.93)	(111.79)	45.86	-41.0%
402.10 - Safety Materials	(74,829.50)	(83,907.16)	(74,829.50)	(9,077.66)	12.1%
402.20 - Materials - Tools	(31,881.68)	(29,532.94)	(31,881.68)	2,348.74	-7.4%
Building Expenses	(13,791.43)	(15,494.24)	(13,791.43)	(1,702.81)	<u>12.3%</u>
401.10 - Building Expenses	(13,791.43)	(15,494.24)	(13,791.43)	(1,702.81)	12.3%
Bad Debts					0.0%
					0.0%
Total Operating Expenses	(9,232,710.34)	(10,056,387.72)	(10,206,881.09)	150,493.37	-1.5%
Operating Income	(281,902.45)	458,317.34	(540,369.87)	998,687.21	-184.8%
Non-Operating Revenues(Expenses)					
Impact Fees	1,519,490.30	1,019,929.01	1,000,000.00	19,929.01	2.0%
Interest Income	537,347.37	330,955.11	220,000.00	110,955.11	50.4%
Gain(Loss) on Sale of Capital Assets	-	875,750.00	-	875,750.00	0.0%
Interest Expense	(12,112.83)	(10,225.62)	(12,112.83)	1,887.21	-15.6%
Total Non-Operating Revenues(Expenses)	2,044,724.84	2,216,408.50	1,207,887.17	1,008,521.33	83.5%
Contributions(Distributions):					
Contributed Capital	3,155,868.76	3,362,097.36	1,000,000.00	2,362,097.36	236.2%
Distribution to Owners	(75,000.00)				0.0%
Total Contributions(Distributions)	3,080,868.76	3,362,097.36	1,000,000.00	2,362,097.36	236.2%
Change in Net Position	4,843,691.15	6,036,823.20	1,667,517.30	4,369,305.90	262.0%
Net Position at Beginning of Year	55,073,749.50	63,758,612.26	63,758,612.26	<u>-</u>	0.0%
Net Position at End of Year	59,917,440.65	69,795,435.46	65,426,129.56	4,369,305.90	6.7%

April - 2025 - HLP Investment/Banking Summary

Investment Statement

Holding	Purpose	03/31 Balance	Activity	Interest	04/30 Balance
PTIF	Reserve Account	16,154,692	(1,936,930)	57,752	14,275,514
Zions - General	Main Operations	1,270,445	(29,131)	926	1,242,239
Grand Valley Bank	Equipment Reserve Account	757,049	10,000	1,026	768,075
		18,182,185	(1,956,061)	59,704	16,285,828
Restricted Holdings					
Zions - Impact Fee	Impact Capital Improvements	55	25,236	43	25,334
PTIF - CIAC	CIAC Projects	3,534,767	(0)	13,036	3,547,803
2019 Bond	Project Fund	(0)	-	-	(0)
2012 Bond Escrow	Debt Payment	36,738	8,667	108	45,513
2019 Bond Escrow	Debt Payment	368,903	91,063	1,070	461,035
2023 Bond	Project Fund	202,235	-	97	202,332
2023 Bond Escrow	Debt Payment	530,250	176,750	1,661	708,662
					4,990,679
		Total	Cash and Inv	estments:	21,276,507

Summary of Activity

- PTIF account had standard monthly interest activity, April generator reimbursement.
- General fund seen typical April expenditures and revenues, AP Aging has \$1,475K owed.
- Impact Fee April payments, and interest.
- Grand Valley Bank interest earned, and April fleet deposit.
- Project accounts had standard monthly interest activity, transfers out as shown above.

Heber Light & Power 2025 Approved Capital Budget vs Actual In Thousands

Data as of: 04/30/2025 2025 2025 Prior Years Future Total Total Budget Actual Actual Estimate **Project** Project Actual Actual Projects Capitalized (Completed and In-Service) Actuals Total Total Total Estimates Start FinishGeneration (GL: 344.00) 10042 - Units 1,2 and 4 Radiator Replacements 469 469 Oct-2022 Feb-2025 469 10052 - Unit 4 Rebuild 728 728 728 Oct-2023 Feb-2025 35 10063 - Plant 3 Compressor Change 35 35 May-2024 Feb-2025 10069 - Generation Plant Tool Room Adjustments 19 19 19 Dec-2024 Feb-2025 952 952 952 10813 - Plant Exhaust Stack DAQ Compliance Jan-2021 Feb-2025 10909 - Unit 14 Install 351 351 351 Jul-2022 Feb-2025 2,554 2,554 2,554 Lines (GL: 361.00) CIAC Driven Projects 3,000 874 3,000 874 Jan-2025 Dec-2025 3,000 874 3,000 874 Substation (GL: 362.00) Aug-2024 10065 - Midway Recloser Replacement Feb-2025 33 33 33 33 Buildings (GL: 390.00) Vehicle (GL: 392.00) Line/Bucket Truck 600 549 600 549 Jan-2025 Jan-2025 Fleet Vehicle 100 Apr-25 Apr-25 100 91 91 Machinery, Equipment, & Tools (GL:394.00) Metering (GL: 370.00) <u>3,000</u> 2025 Capital Plan Totals: 3,461 5,554 3,461 2025 2025 Prior Years Future Total Total Budget Actual Actual Estimate Project Project Est. Est. Projects - Construction Work in Progress (CWIP) Total Total Total Total Estimates Actuals Start Finish Generation (GL: 344.00) ~ Annual Generation Capital Improvements 50 50 as needed as needed ~ Lower Snake Creek Plant Upgrade 5 5 as needed as needed ~ Lake Creek Capital Improvements 5 5 as needed as needed ~ Unit Overhauls 200 200 as needed as needed 700 700 ~ Gas Plant 2 Relay Upgrade June July ~ Upper Snake Creek Capital Improvements 25 25 July August ~ Plant Hydraulics System Upgrade 50 50 Fall-22 Dec-2025 Jan-2024 Dec-2026 o Plant 1 Replacement (10047) 7,000 13,000 20,003 26 8,035 23 13,000 21,038 Lines (GL: 361.00) ~ Underground System Improvements (5225) 275 32 1,000 32 Jan-2025 Dec-2025 ~ Aged & Environmental Distribution Replacement/Upgrade (5025, 5125) 220 84 1,000 84 Jan-2025 Dec-2025 ~ Fault Indicator - Underground System 10 Dec-2025 100 Jan-2025 25 250 Dec-2025 ♦ Annexation Asset Purchase Jan-2025 ~ ROW Purchases (10029, 10060) 1,000 9 800 1,800 Nov-2024 Apr-2025 ♦ Tie line from 305 to 402 to 303 (10988) 350 350 Jun-2025 Dec-2025 ♦ Rebuild PR201_Main Street to Burgi Lane 700 1,471 Jun-2023 Oct-2025 45 100 ~ Fire Mitigation - Single Phase Reclosers 145 as needed as needed ♦ Provo River Substation Get Aways Reconnect to New Site (39944, 47210, 47211) 1,200 43 22 750 2,300 65 Jul-2024 Oct-2025 ♦ Additional Circuits out of College to South and East 204 1,350 1,554 May-2024 Jun-2025 ♦ College to Heber Circuit Network Upgrades 250 750 1,000 Jul-2024 Dec-2025 ♦ Tie 502 to 505 (10994) 200 200 400 Apr-21 Dec-2025 Airport Road Rebuild & Loop (10992) 80012 800 12 Nov-2024 Aug-2025 Oct-2025 1,000 ◊ Reconductor Jailhouse to Timber Lakes (Regulators) 1,015 15 Sep-2026 5,294 171 31 4,950 13,185 202 Substation (GL: 362.00) ~ Replacement Recloser for Joslyn Reclosers 25 25 as needed as needed o Gas Plant 2 XFMR Upgrade and Substation Rebuild 2,000 3,720 5,720 Mar-2024 Oct-2026 ~ Heber Relay Upgrade 30 35 65 Jul-2024 Oct-2025 129 ~ Jailhouse Fence Replacement 129 Mar-2024 Nov-2025 ~ Cloyes Relay Upgrade Jun-2024 36 36 Oct-2025 o Midway Substation - High Side Rebuild & 138kV Conversion 5,400 100 5,500 Mar-2025 Sep-2027 ~ Gas Plant 1 Interconnection to Heber Substation 200 500 700 Aug-2025 Dec-2027 Dec-2030 o Daniels Canyon Substation (WO 10024) 500 74 15,272 15,846 75 Mar-2025 74 75 3,020 1 24,927 28,021 Buildings (GL: 390.00) * New Office Building - Phase 1 (Building) (10677) 11,188 3,794 7,145 18,251 10,939 Jan-2020 Sep-2025 Sep-2025 ~ EV Charging System (48417) 231 231 Mar-2024 Sep-2025 ~ Plant Analysis Fallouts 140 140 Dec-2025 1,150 2,676 Apr-2025 Nov-2025 ~ Generator Fire Suppression System May-2025 ~ College Substation Perimeter Xeroscaping 10 May-2025 10 o New Office Building - Phase 2 (Current Campus Modifications) 750 300 1,050 Oct-2025 Oct-2026 Apr-2025 ~ New Communications Building 200 200 Jun-2025 ~ Plant 2/3 Wiring Upgrade 25 25 Jul-2025 Sep-2025 ~ Tool Room Relocation 35 35 Feb-2025 Apr-2025 22,618 10,939 300 13,729 3,794 7,145 Vehicle (GL: 392.00) ~ Line/Bucket Truck 1,500 1,500 as needed as needed ~ Service Truck 2,660 2,660 as needed as needed ~ Fleet Vehicle 1,260 1,260 as needed as needed \sim Trailer 40 40 as needed as needed 40 5,420 5,460 Machinery, Equipment, & Tools (GL:394.00) ~ Substations 70 as needed 10 60 as needed 425 as needed ~ Distribution 425 as needed ~ Generation 75 75 as needed as needed 570 510 60 Systems & Technology (GL: 397.00) ~ Annual IT Upgrades 135 8 615 750 8 as needed as needed ~ Annual OT Upgrades 180 990 1,170 as needed as needed ~ Smart Grid Investment 10 90 100 as needed as needed ~ AMI Tower - North Village 140 140 as needed as needed 325 1,835 2,160 8

Heber Light & Power 2025 Approved Capital Budget vs Actual $_{\mbox{\scriptsize In Thousands}}$

Data as of: 04/30/20252025 2025 Future Total Total Prior Years Project Budget Actual Actual Estimate Project Actual Actual Projects Capitalized (Completed and In-Service) Estimates Finish Total Total Total Total Actuals Start 2025 Capital Plan Totals: 30,953 HLP Total Capital Plan 93,052

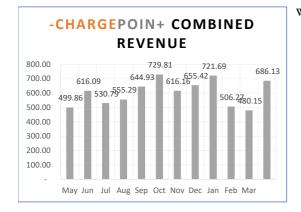
April Costs: 1,484

Total 2025 Costs: 3,999

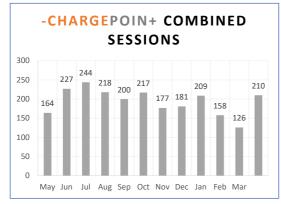
Financing Approach

- ~ HLP Operational/Reserve Funds
- * 2023 Bond
- o 2026 Bond
- ♦ Impact Fee
- ** Project Completed

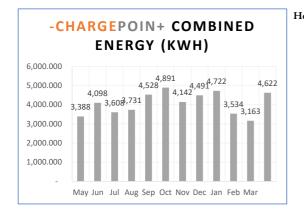
EV Charger Analytics as of 04/30/2025



Wasatch High School				Soldier Hollow Golf Course				
	kWh	Sessions	Rev		kWh	Sessions	Rev	
May	782.621	41	117.41	May	383.617	28	57.55	
Jun	752.576	44	113.41	Jun	774.496	46	117.62	
Jul	696.684	47	104.53	Jul	745.378	47	112.73	
Aug	817.112	52	120.07	Aug	708.298	42	106.15	
Sep	679.617	42	104.43	Sep	453.600	24	68.03	
Oct	770.642	37	115.61	Oct	468.720	28	70.33	
Nov	304.071	24	45.63	Nov	245.840	15	36.87	
Dec	511.425	24	76.72	Dec	393.892	16	59.08	
Jan	569.851	28	85.47	Jan	327.359	27	49.10	
Feb	421.368	23	54.28	Feb	44.131	4	6.63	
Mar	539.477	18	75.27	Mar	211.859	12	31.79	
Apr	734.580	35	115.83	Apr	349.942	6	52.48	



Public Safe	ty Building		Midway City Offices				
_	kWh	Sessions	Rev	_	kWh	Sessions	Rev
May	536.408	23	80.45	May	1,367.904	43	196.84
Jun	449.466	24	56.57	Jun	1,485.893	71	235.51
Jul	368.196	32	66.44	Jul	1,071.165	57	151.85
Aug	24.086	10	3.60	Aug	1,234.221	49	193.96
Sep	-	1	-	Sep	2,041.048	64	306.15
Oct	162.004	17	24.30	Oct	2,302.279	67	345.13
Nov	370.675	20	55.60	Nov	2,643.115	73	390.78
Dec	764.137	25	103.17	Dec	2,055.082	65	314.67
Jan	841.051	31	138.62	Jan	2,081.214	73	313.10
Feb	823.870	39	120.11	Feb	1,884.979	64	271.23
Mar	449.848	20	71.63	Mar	1,471.870	52	227.99
Apr	1,014.108	54	152.09	Apr	1,259.835	50	189.01



leber City	Offices		Wasatch	County Of	fices		
	kWh	Sessions	Rev		kWh	Sessions	Rev
May	215.278	13	32.30	May	102.117	16	15.31
Jun	520.291	32	75.72	Jun	115.051	10	17.26
Jul	622.911	45	91.20	Jul	103.336	16	4.04
Aug	694.927	46	93.78	Aug	252.729	19	37.73
Sep	1,169.534	50	133.91	Sep	184.173	19	32.41
Oct	878.823	45	128.15	Oct	308.468	23	46.29
Nov	460.274	25	69.57	Nov	118.086	20	17.71
Dec	713.991	42	93.89	Dec	52.593	9	7.89
Jan	816.206	34	122.44	Jan	86.388	16	12.96
Feb	305.823	21	45.87	Feb	54.266	7	8.15
Mar	479.398	22	71.92	Mar	10.317	2	1.55
Apr	1,189.060	51	165.49	Apr	74.885	14	11.23

Prepaid Expenses Activity as of 04/30/2025

Account Activity

Beginning Balance: 411,822.83

New Prepaid Amounts 514,688.20 Prepaid Xfers Out (Jan-Apr) (196,536.72)

Change in Balance: 318,151.48

Ending Balance: 729,974.31

New Prepaids

January -

February

•

March

Workers Compensation Premium	48,103.00
Workers Compensation Insurance	12,025.75
ESRI - Mapping Solutions	29,000.00
VLCM - Sophos Subscription	33,457.45

April

Insurance Renewal 392,102.00

May

Mini-X Rental - Workers Compensation -

June

KnowBe4 Security Awareness Training

Annual Backhoe Rental

July

ProCloud MiVoice

Aug

Backhoe Lease -

Sept

SENSUS -

Oct

Skid Steer Rental

Nov

Dec

January Bond Payments

Inventory as of 04/30/2025

	2021	2022	2023	2024	2025
Jan	1,876,937.53	3,778,430.67	4,434,649.84	6,102,193.05	8,377,762.27
Feb	2,012,415.24	4,081,982.79	4,711,361.66	6,251,147.37	8,719,990.73
Mar	2,442,873.61	3,902,076.95	4,815,227.19	6,300,846.55	9,749,303.57
Apr	2,506,042.19	4,020,050.79	4,986,992.59	6,660,776.38	10,323,609.56 **
May	2,859,551.36	4,294,115.02	5,767,761.70	6,687,504.16	
Jun	2,717,905.59	4,317,016.55	5,787,929.69	6,537,416.12	
Jul	2,868,558.09	4,241,175.30	6,063,140.93	6,518,408.24	
Aug	3,480,918.77	4,288,987.67	6,467,051.69	6,503,028.42	
Sept	3,771,207.98	3,971,466.47	6,089,668.24	7,539,567.55	
Oct	3,973,984.50	3,973,358.34	6,511,174.81	7,471,624.20	
Nov	4,183,177.91	4,217,668.66	6,748,276.42	8,569,672.52	
Dec	3,757,131.63	4,326,309.61	6,406,955.09	8,484,856.46	



**

5,987,693.54 Reserved for CIAC Projects1,047,659.89 Reserved for HLP Capital Projects3,288,256.13 Ready Stores for OMAG Purposes

Open Miscellaneous Receivable Invoices as of 04/30/2025

Customer	Purpose	Period	Amount
Brian Myers	Damage Claim	Jun-24	3,137.36
Wheeler Machinery	Fuel Subsidy	Jun-24	71,620.77
Farm Bureau Property	Line Extension	Aug-24	1,360.00
Lythgoe Design Group	Line Extension	Sep-24	19,582.50
Bird Homes	Line Extension	Oct-24	3,513.00
Torres Underground	Line Extension	Nov-24	17,917.64
Hadco Construction	Line Extension	Nov-24	3,803.55
All West Communication	Line Extension	Dec-24	40,306.44
Shane Radmall	Line Extension	Dec-24	2,020.00
700 SHA, LLC	Line Extension	Jan-25	9.00
Progressive Insurance	Damage Claim	Feb-25	2,352.81
Grove Homes	Line Extension	Feb-25	6,382.21
MC Contractors	Damage Claim	Feb-25	5,037.13
	Line Extension	Apr-25	6,350.50
			402 202 04

183,392.91

April - 2025 _ Actual versus Estimate

							Network
Work Order	Project Description	Open Date	Closed Date	Actual Costs	Estimate	CIAC	Upgrade

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04/01/2025 To 04/30/2025

3,891. 1733630001 APR25	Check / Tran Date	Pmt Type	Vendo	or Vendor Name	General	Ledger			
1733630001 APR-25	Invoice			GL Reference	Div Account	Dept	ActvBU Project	Distr Amount	Amount
22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0 22,875.0	2649 4/1/25	WIRE	1185	THE STANDARD INSURANCE COMP.	AN				3,891.15
2NDQTRFUNDING 1	1733630001 APR2	25		April 2025 LTD Premium	0 926.0	1	12	3,891.15	
2653 4/1/25	2650 4/1/25	WIRE	1322	HEALTH EQUITY					22,875.00
CHARD 0425	2NDQTRFUNDIN	NG2025		2nd Quarter HSA Funding	0 926.0	1	12	22,875.00	
2657 4/2/25	2653 4/1/25	WIRE	451	GUARDIAN					2,759.38
Apr 2025 HLP Board Stipend 0920.0 1 180 475.32	GUARD 0425			April 2025 Accident Insurance Premium	0 926.0	1	12	2,759.38	
2662 4/8/25 WIRE 1322	2657 4/2/25	WIRE	268	BRENDA CHRISTENSEN					475.32
APR25 ADMIN FEE	APR25 STIPEND			Apr 2025 HLP Board Stipend	0 920.0	1	180	475.32	
2663 4/3/25 WIRE 558	2662 4/8/25	WIRE	1322	HEALTH EQUITY					69.30
PL Federal Withholding-Married 0241.1 0 0 0 13,959.10	APR25 ADMIN F	ΈE		April Admin Fee	0 926.0	1	12	69.30	
PL Federal Withholding-Single	2663 4/3/25	WIRE	558	UNITED STATES TREASURY					70,535.81
PL Federal Withholding-Single	202504021657200	001		PL Federal Withholding-Married	0 241.1	0	0	13,959.10	
PL Medicare-Employee						0	0		
PL Medicare-Employer					0 926.2	1	0		
PL Social Security-Employee 0926.2 1 0 17,624.32 176,24.					0 926.2	1	0	4,121.81	
PL Social Security-Employer 0926.2 1 0 17,624.32 70,535.8 2664 4/3/25 WIRE 1322 HEALTH EQUITY 3,405.2 2025040216572002 7 PL Employee HSA Contributions 0243.0 0 0 0 3,405.29 2665 4/3/25 WIRE 1065 UTAH STATE RETIREMENT 110,933.2 2025040216572002 PL Employee 407 Deferral 0242.4 0 0 29,511.91 PL Employee 457 Deferral 0242.4 0 0 29,511.91 PL Employee 457 Deferral 0242.4 0 0 29,511.91 PL Employee 457 Deferral 0242.4 0 0 91,885.00 PL URS Tier 2 Hybrid Employee Contributi 0926.3 0 0 580.33 PL URS Tier 2 Hybrid Employee Contributi 0926.3 1 12 3,380.14 PL URS Tier 2 Fund 111 0926.3 1 12 12,593.57 PL URS Tier 2 Fund 211 DC 0926.3 1 12 2,025.91 PL URS Tier 2 Fund 211 DC					0 926.2	1	0	17,624.32	
2664 4/3/25 WIRE 1322 HEALTH EQUITY 20250402165720002 PL Employee HSA Contributions 0243.0 0 0 0 3,405.29 2665 4/3/25 WIRE 1065 UTAH STATE RETIREMENT 110,933. 20250402165720003 PL Employee 401k Deferral 0242.4 0 0 0 29,511.91 PL Employee 457 Deferral 0242.4 0 0 0 29,511.91 PL Employee Roth IRA Deferrals 0242.4 0 0 0 9,185.00 PL URS Tier 2 Hybrid Employee Contributi 0926.3 0 0 580.33 PL URS Employer 401k Contribution 0926.3 1 12 3,380.14 PL URS Tier 1 0926.3 1 12 18,216.45 PL URS Tier 2 Fund 111 0926.3 1 12 12,593.57 PL URS Tier 2 Fund 211 DC 0926.3 1 12 2,025.91 PL URS Tier 2 Fund 211 DC addtl 0926.3 1 12 1,051.44					0 926.2	1	0	17,624.32	
20250402165720002				3 1 3				Total for Check/Tran - 2663:	70,535.81
2665 4/3/25 WIRE 1065 UTAH STATE RETIREMENT 20250402165720003 PL Employee 401k Deferral 0242.4 0 0 0 33,050.48 PL Employee 457 Deferral 0242.4 0 0 0 29,511.91 PL Employee Roth IRA Deferrals 0242.4 0 0 0 9,185.00 PL URS Tier 2 Hybrid Employee Contributi 0926.3 0 0 580.33 PL URS Employer 401k Contribution 0926.3 1 12 3,380.14 PL URS Tier 1 0926.3 1 12 18,216.45 PL URS Tier 2 Fund 111 0926.3 1 12 12,593.57 PL URS Tier 2 Fund 211 DC 0926.3 1 12 2,025.91 PL URS Tier 2 Fund 211 DC addtl 0926.3 1 12 1,051.44	2664 4/3/25	WIRE	1322	HEALTH EQUITY					3,405.29
20250402165720003 PL Employee 401k Deferral 0 242.4 0 0 0 33,050.48 PL Employee 457 Deferral 0 242.4 0 0 0 29,511.91 PL Employee Roth IRA Deferrals 0 242.4 0 0 0 9,185.00 PL URS Tier 2 Hybrid Employee Contributi 0 926.3 0 0 580.33 PL URS Employer 401k Contribution 0 926.3 1 12 3,380.14 PL URS Tier 1 0 926.3 1 12 18,216.45 PL URS Tier 2 Fund 111 0 926.3 1 12 12,593.57 PL URS Tier 2 Fund 211 DC 0 926.3 1 12 2,025.91 PL URS Tier 2 Fund 211 DC addtl 0 926.3 1 12 1,051.44	202504021657200	002		PL Employee HSA Contributions	0 243.0	0	0	3,405.29	
PL Employee 457 Deferral 0 242.4 0 0 0 29,511.91 PL Employee Roth IRA Deferrals 0 242.4 0 0 0 9,185.00 PL URS Tier 2 Hybrid Employee Contributi 0 926.3 0 0 0 580.33 PL URS Employer 401k Contribution 0 926.3 1 12 3,380.14 PL URS Tier 1 0 926.3 1 12 18,216.45 PL URS Tier 2 Fund 111 0 926.3 1 12 12,593.57 PL URS Tier 2 Fund 211 DC 0 926.3 1 12 2,025.91 PL URS Tier 2 Fund 211 DC addtl 0 926.3 1 12 1,051.44	2665 4/3/25	WIRE	1065	UTAH STATE RETIREMENT					110,933.37
PL Employee 457 Deferral 0 242.4 0 0 0 29,511.91 PL Employee Roth IRA Deferrals 0 242.4 0 0 0 9,185.00 PL URS Tier 2 Hybrid Employee Contributi 0 926.3 0 0 0 580.33 PL URS Employer 401k Contribution 0 926.3 1 12 3,380.14 PL URS Tier 1 0 926.3 1 12 18,216.45 PL URS Tier 2 Fund 111 0 926.3 1 12 12,593.57 PL URS Tier 2 Fund 211 DC 0 926.3 1 12 2,025.91 PL URS Tier 2 Fund 211 DC addtl 0 926.3 1 12 1,051.44	202504021657200	003		PL Employee 401k Deferral	0 242.4	0	0	33,050.48	
PL Employee Roth IRA Deferrals 0 242.4 0 0 9,185.00 PL URS Tier 2 Hybrid Employee Contributi 0 926.3 0 0 580.33 PL URS Employer 401k Contribution 0 926.3 1 12 3,380.14 PL URS Tier 1 0 926.3 1 12 18,216.45 PL URS Tier 2 Fund 111 0 926.3 1 12 12,593.57 PL URS Tier 2 Fund 211 DC 0 926.3 1 12 2,025.91 PL URS Tier 2 Fund 211 DC addtl 0 926.3 1 12 1,051.44						0			
PL URS Tier 2 Hybrid Employee Contributi 0 926.3 0 0 580.33 PL URS Employer 401k Contribution 0 926.3 1 12 3,380.14 PL URS Tier 1 0 926.3 1 12 18,216.45 PL URS Tier 2 Fund 111 0 926.3 1 12 12,593.57 PL URS Tier 2 Fund 211 DC 0 926.3 1 12 2,025.91 PL URS Tier 2 Fund 211 DC addtl 0 926.3 1 12 1,051.44						0			
PL URS Employer 401k Contribution 0 926.3 1 12 3,380.14 PL URS Tier 1 0 926.3 1 12 18,216.45 PL URS Tier 2 Fund 111 0 926.3 1 12 12,593.57 PL URS Tier 2 Fund 211 DC 0 926.3 1 12 2,025.91 PL URS Tier 2 Fund 211 DC addtl 0 926.3 1 12 1,051.44					0 926.3	0		-	
PL URS Tier 1 0926.3 1 12 18,216.45 PL URS Tier 2 Fund 111 0926.3 1 12 12,593.57 PL URS Tier 2 Fund 211 DC 0926.3 1 12 2,025.91 PL URS Tier 2 Fund 211 DC addtl 0926.3 1 12 1,051.44					0 926.3	1	12	3,380.14	
PL URS Tier 2 Fund 211 DC 0926.3 1 12 2,025.91 PL URS Tier 2 Fund 211 DC addtl 0926.3 1 12 1,051.44					0 926.3	1	12	18,216.45	
PL URS Tier 2 Fund 211 DC addtl 0 926.3 1 12 1,051.44				PL URS Tier 2 Fund 111	0 926.3	1	12	12,593.57	
,				PL URS Tier 2 Fund 211 DC	0 926.3	1	12	2,025.91	
·				PL URS Tier 2 Fund 211 DC addtl	0 926.3	1	12	1,051.44	
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04/01/2025 To 04/30/2025

Bank Account:	1 - ZIONS BANK	GENERAL FUND	
Dank Account.	1 - //(///// D/\\\		

Pmt Type	Vendo	or Vendor Name	General	Ledger			
		GL Reference	l Div Account	Dept	ActvBU Project	Distr Amount	Amoun
		PL URS Loan Repayment	0 930.2	1	0	1,338.14	
						Total for Check/Tran - 2665:	110,933.37
WIRE	406	FASTENAL COMPANY					59.94
		Vending Machine Issuances	0591.0	2	420	47.72	
		Vending Machine Issuances	0 597.0	7	420	12.22	
						Total for Check/Tran - 2666:	59.94
WIRE	406	FASTENAL COMPANY					176.3
		Vending Machine Issuances	0 402.1	2	420	87.24	
		Vending Machine Issuances	0 402.2	2	420	28.59	
		Vending Machine Issuances	0 402.2	3	420	20.27	
		Vending Machine Issuances	0 591.0	2	420	40.27	
						Total for Check/Tran - 2668:	176.3
WIRE	910	SENSUS USA INC					30,200.0
		PO Material received	0 154.0	0	0	30,200.00	
WIRE	910	SENSUS USA INC					30,200.0
		PO Material received	0 154.0	0	0	30,200.00	
WIRE	558	UNITED STATES TREASURY					63,086.1
01		PL Federal Withholding-Married	0 241.1	0	0	12,069.59	
				0	0		
				1	0		
			0 926.2	1	0		
			0 926.2	1	0	14,556.25	
		PL Social Security-Employer	0 926.2	1	0	14,556.25	
						Total for Check/Tran - 2671:	63,086.1
WIRE	1322	HEALTH EQUITY					3,405.29
02		PL Employee HSA Contributions	0 243.0	0	0	3,405.29	
WIRE	1065	UTAH STATE RETIREMENT					51,665.04
03		PL Employee 401k Deferral	0 242.4	0	0	5,183.66	
			0 242.4	0	0		
		PL Employee Roth IRA Deferrals	0 242.4	0	0	1,485.00	
	WIRE WIRE WIRE O1 WIRE	WIRE 406 WIRE 406 WIRE 910 WIRE 910 WIRE 558 01 WIRE 1322 02 WIRE 1065	Type Vendor Vendor Name GL Reference PL URS Loan Repayment WIRE 406 FASTENAL COMPANY Vending Machine Issuances Vending Machine Issuances WIRE 406 FASTENAL COMPANY Vending Machine Issuances WIRE 910 SENSUS USA INC PO Material received WIRE 910 SENSUS USA INC PO Material received WIRE 558 UNITED STATES TREASURY OI PL Federal Withholding-Married PL Federal Withholding-Single PL Medicare-Employee PL Medicare-Employer PL Social Security-Employee PL Social Security-Employer WIRE 1322 HEALTH EQUITY OZ PL Employee HSA Contributions WIRE 1065 UTAH STATE RETIREMENT	Type Vendor Vendor Name General	Type Vendor Vendor Name Div Account Dept	Type Vendor Vendor Name General Ledger PL URS Loan Repayment 0930.2 1 0	Type

05/08/2025 4:29:32 PM Accounts Payable Check Register

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04/01/2025 To 04/30/2025

Bank Account:	1 - ZIONS BANK	GENERAL FUND	
Dank Account.	1 - //(///// D/\\\		

heck /	Pmt							
Tran Date	Type	Vendo		General	Ledger			
nvoice			GL Reference	Div Account	Dept	Actv BU Project	Distr Amount	Amoun
			PL URS Tier 2 Hybrid Employee Contributi	0 926.3	0	0	638.29	
			PL URS Employer 401k Contribution	0 926.3	1	12	3,759.48	
			PL URS Tier 1	0 926.3	1	12	20,227.25	
			PL URS Tier 2 Fund 111	0 926.3	1	12	13,850.70	
			PL URS Tier 2 Fund 211 DC	0 926.3	1	12	2,429.63	
			PL URS Tier 2 Fund 211 DC addtl	0 926.3	1	12	1,260.99	
			PL URS Loan Repayment	0 930.2	1	0	1,377.71	
							Total for Check/Tran - 2673:	51,665.04
2674 4/17/25	WIRE	406	FASTENAL COMPANY					148.56
JTLIN182061			Vending Machine Issuances	0 402.1	4	420	27.98	
			Vending Machine Issuances	0 402.2	2	420	20.26	
			Vending Machine Issuances	0 402.2	3	420	57.65	
			Vending Machine Issuances	0 556.0	5	420	21.12	
			Vending Machine Issuances	0 591.0	2	420	21.55	
							Total for Check/Tran - 2674:	148.56
2675 4/22/25	WIRE	406	FASTENAL COMPANY					2,477.44
JTLIN182003			Warehouse bolt bin	0 591.0	2	235	2,477.44	
2676 4/28/25	WIRE	121	AFLAC					220.20
74183			AFLAC Withholdings	0 926.0	1	12	220.20	
2681 4/25/25	WIRE	964	STATE TAX COMMISSION-SALES					110,109.58
MAR2025SALEST	ГАХ		March Sales Tax Submission	0 241.0	0	316	110,109.58	
2682 4/25/25	WIRE	406	FASTENAL COMPANY					873.05
JTLIN182126			Vending Machine Issuances	0 402.1	2	420	68.68	
			Vending Machine Issuances	0 402.2	1	420	65.89	
			Vending Machine Issuances	0 402.2	2	420	184.66	
			Vending Machine Issuances	0 591.0	2	420	537.76	
			Vending Machine Issuances	0 592.0	3	420	16.06	
							Total for Check/Tran - 2682:	873.05
2683 4/25/25	WIRE	406	FASTENAL COMPANY					142.94
JTLIN182204			Vending Machine Issuances	0 548.0	4	420	3.68	
			Vending Machine Issuances	0 591.0	2	420	112.99	

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Accounts Payable Check Register

04/01/2025 To 04/30/2025

Bank Account:	1 - ZIONS BANK	GENERAL FUND	
Dank Account.	1 - //(///// D/\\\		

Check / Tran Date	Pmt Type	Vendo	or Vendor Name	General	Ledger			
Invoice			GL Reference	l Div Account	Dept	ActvBU Project	Distr Amount	Amount
			Vending Machine Issuances	0 921.0	 1	420	26.27	
							Total for Check/Tran - 2683:	142.94
2684 4/10/25	WIRE	1302	LILYPAD EV					23,274.00
3376971			EV Chargers for New Building	0 107.0	0	47	23,274.00	
2686 4/30/25	WIRE	406	FASTENAL COMPANY					245.35
UTLIN182234			Vending Machine Issuances	0 402.1	2	420	27.47	
01211110225.			Vending Machine Issuances	0 591.0	2	420	217.88	
					_	,	Total for Check/Tran - 2686:	245.35
2689 4/30/25	WIRE	760	ZIONS CREDIT CARD ACCT					67,069.24
APRIL 2025			Connecter parts RTAC Upgrage	0 107.0	0	235	59.15	
			Hydraulic Controls Unit 4 Install	0 107.0	0	235	527.95	
			New bldg Network Video recorder	0 107.0	0	235	2,149.92	
			New bldg Network harddrives	0 107.0	0	235	5,439.84	
			AGA Membership	0401.0	1	200	175.00	
			Utah Gov Finance Officers Assoc Membersh	0401.0	1	200	25.00	
			GPS Licenses	0401.0	2	355	1,800.00	
			APPA Conf Aaron Cheatwood Flight	0 401.2	1	10	716.97	
			APPA Conf Aaron Cheatwood Travel Ins	0401.2	1	10	48.40	
			Cyme Training Patricio Hernandez	0401.2	1	10	493.45	
			Cyme Training forein curr Patricio Herna	0401.2	1	10	5.56	
			E&O Conf baggage fee Patricio Hernandez	0401.2	1	10	70.00	
			NWPPA Annual Conf Bart Miller	0401.2	1	10	466.96	
			NISC Payroll Workshop hotel Aime	0401.2	1	180	189.17	
			APPA Conf Aaron Cheatwood Hotel	0401.2	1	185	600.15	
			E&O Engineering Conf hotel Andrew D	0401.2	1	185	962.56	
			E&O Engineering Conf hotel Patricio Hern	0401.2	1	185	888.36	
			NISC Payroll Workshop hotel Karly	0401.2	1	185	189.17	
			NUAGA CPE Certification renewal	0401.2	1	200	100.00	
			2025 PSHRA Utah webinar	0401.2	1	390	15.00	
			APPA Conf Aaron Cheatwood	0401.2	1	390	995.00	
			APPA Spring Acct&Finance Summit	0401.2	1	390	695.00	
			CYME Web Training Patricio Hernandez	0401.2	1	390	1,982.75	
			NWPPA Annual Conf Bart Miller	0401.2	1	390	1,075.00	
			E&O Engineering Conf airport parking	0401.2	1	415	54.00	
			E&O Engineering Conf rental car	0401.2	1	415	264.06	
1				te/acct/2.61.1/ap/AP CHK R	EGISTER x			

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Accounts Payable Check Register

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heck / Tran Date	Pmt Type	Vendor Vendor Name	General 1	Ledger			
nvoice		GL Reference	Div Account	Dept	ActvBU Project	Distr Amount	Amou
		NISC Payroll WS airport parking	0 401.2	1	415	117.88	
		NISC Payroll Workshop rental car	0401.2	1	415	316.43	
		NISC Member Info conf Jordan B	0 401.2	2	10	588.97	
		NISC Member Info conf Lindy Allen	0 401.2	2	10	588.97	
		NISC Member Info conf travel Ins	0 401.2	2	10	79.52	
		E&O Engineering Conf hotel Chad Daley	0 401.2	2	185	888.36	
		E&O Engineering Conf hotel Kelly Sweat	0 401.2	2	185	888.36	
		NISC Member Info conf Hotel (2)	0 401.2	2	185	1,814.34	
		Cody Hotline School	0 401.2	2	325	975.00	
		Wakasha LTC Training Jess/Devin	0 401.2	3	10	1,569.51	
		Holt CAT Training Logan Ulibarri	0 401.2	4	390	1,650.00	
		APPA Conf Emily Brandt	0 401.2	5	10	786.97	
		APPA Conf Emily Brandt	0 401.2	5	185	697.55	
		APPA Conf Emily Brandt	0 401.2	5	390	995.00	
		WREGIS Basic Training parking	0 401.2	5	415	11.35	
		Green Guard First Aid	0 402.1	1	120	2,748.00	
		FR Clothing Kolbe Ward	0 402.1	2	125	84.95	
		FR Clothing Wes Rowley	0 402.1	2	125	1,511.48	
		FR Clothing Andrue Holmes	0 402.1	5	125	1,300.67	
		tools	0 402.2	2	155	68.26	
		Air Quality monitor	0 402.2	3	105	959.29	
		18V Ac Dc adapter charger	0 402.2	3	260	16.99	
		Tools for Metering dept	0 402.2	7	260	775.00	
		WHS Robotics Club	0 426.4	1	365	504.00	
		Hydro maint	0 542.0	8	235	1,248.97	
		Cabinets with drawers	0 548.0	4	235	7,465.30	
		Metal Mart Units 4 & 9	0 548.0	4	235	3,746.53	
		Federal Aviation Drone	0 591.0	2	187	5.00	
		Cooler	0 591.0	2	375	84.96	
		First Alert BRK RM4	0 592.0	3	235	33.80	
		Staples	0 921.0	1	145	18.14	
		Wipe Off cleaning spray	0 921.0	1	145	154.45	
		Costco Delivery	0 930.2	1	410	747.84	
		Flowers for Mike Anderson Family	0 930.2	1	410	136.26	
		Lineman Appreciation breakfast	0 930.2	1	410	79.76	
		Penstock Project lunch for crew	0 930.2	3	195	99.56	
		Gate repair parts	0 935.0	1	187	630.15	
		Trash bags	0 935.0	1	375	143.96	

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Register

04/01/2025 To 04/30/2025

Check / Tran Date	Pmt Type	Vend	or Vendor Name	General	Ledger			
Invoice			GL Reference	Div Account	Dept	ActvBU Project	Distr Amount	Amount
			Amazon Web Services	0 935.1	6	175	39.33	
			AT&T Firstnet payment	0 935.1	6	245	3,461.57	
			Allwest April payment	0 935.1	6	245	1,154.32	
			Truck 268 mirror parts	0 935.2	4	235	955.88	
			Truck 282 Tonneau Cover Truck 283 Tonneau Cover	0 935.2 0 935.2	4 4	235 235	1,199.99	
			Truck 270 windsheild repair	0935.2	4	235 340	1,199.99 648.86	
			Audible	0 935.2	6	374	16.08	
			Hudu Subscription	0 935.3	6	374	334.80	
			Zoom Subscription renewal	0 935.3	6	374	3,438.68	
			Keys & Key rings, pliers	0 935.3	6	375	68.43	
			Sharpies/colored markers	0 935.3	6	375	31.36	
							Total for Check/Tran - 2689:	67,069.24
68425 4/4/25	CHK	11	VESTIS					507.98
4583439904			Coverall Rental	0 402.1	4	125	53.91	
4583443431			Coverall Rental	0 402.1	4	125	53.91	
4583446339			Coverall Rental	0 402.1	4	125	53.91	
4583448807			Coverall Rental	0 402.1	4	125	255.28	
4583452186			Coverall Rentals	0 402.1	4	125	90.97	
							Total for Check/Tran - 68425:	507.98
68426 4/4/25	CHK	52	LEE'S MARKETPLACE HEBER					446.52
54889			Distilled water for College Sub eyewash	0 592.0	3	375	38.24	
54569			Distilled water for eye wash station	0 592.0	3	375	33.74	
54592			Distilled water - eye wash station	0 592.0	3	375	38.24	
54606			Carlson Retirement Luncheon	0 930.2	1	90	197.02	
55012			Carlson Retirement Luncheon	0 930.2	1	90	63.30	
55013			Carlson Retirement Luncheon	0 930.2	1	90	75.98	
							Total for Check/Tran - 68426:	446.52
68427 4/4/25	СНК	63	MY FLEET CENTER					144.42
29063			Truck 269 Oil Filter Lube	0 935.2	4	340	144.42	
68428 4/4/25	СНК	261	CENTURYLINK					128.55
68428 4/4/25	СНК	261	CENTURYLINK					

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04/01/2025 To 04/30/2025

Check / Tran Date	Pmt Type	Vendo	or Vendor Name	General	Ledger			
Invoice		_	GL Reference	Div Account	Dept	Actv BU Project	Distr Amount	Amoun
333474355MAR25			Mar-2025 Landline Phone Service	0 935.1	6	245	128.55	
68429 4/4/25	СНК	267	CHARLESTON TOWN					2,918.41
0325-FRANCHISE			Franchise Tax Collection Remittance	0 241.5	0	0	2,918.41	
68430 4/4/25	СНК	283	SHAYNE CLUFF					125.00
PHYSICAL 2025			2025 DOT Physical reimbursement	0401.0	2	95	125.00	
68431 4/4/25	СНК	321	CHAD DALEY					387.00
E&O 2025 PERDIE	ĽΜ		E&O Engineering Conf Per Diem	0 401.2	2	240	387.00	
68432 4/4/25	СНК	323	DANIEL TOWN					2,430.98
0325-FRANCHISE			Franchise Tax Collection Remittance	0 241.6	0	0	2,430.98	
68433 4/4/25	СНК	336	VLCM					33,457.45
IN152868			Sophos 3 Year subscription licenses	0 165.0	0	355	33,457.45	
68434 4/4/25	СНК	401	KARLY SCHINDLER					1,313.92
HRWORKSHOP 04	125		Airfare for HR Workshop-Aime Allred	0 401.2	1	10	656.96	
HRWORKSHOP042	25		Airfare for HR Workshop-Karly Shchindler	0 401.2	1	10	656.96	
							Total for Check/Tran - 68434:	1,313.92
68435 4/4/25	CHK	428	FREEDOM MAILING					5,734.00
49997			Community Expo Inserts	0 426.4	1	5	118.05	
			March 2025 Billing Cycle 1 Statements	0 921.5	1	55	5,615.95	5.724.00
							Total for Check/Tran - 68435:	5,734.00
68436 4/4/25	CHK	480	HEBER CITY CORPORATION					79,634.19
0325-FRANCHISE			Franchise Tax Collection Remittance	0 241.3	0	0	78,075.63	
APR25 STIPEND			Aaron Cheatwood HLP Board Stipend	0 920.0	1	180	475.32	
			Heidi Franco HLP Board Stipend	0 920.0	1	180	607.92	
			Sid Ostergaard HLP Board Stipend	0 920.0	1	180	475.32 Total for Check/Tran - 68436:	79,634.19
68437 4/4/25	СНК	484	HEBER LIGHT & POWER CO				1 0tai 10f Check/ 1 fan - 08430;	10,000.00
	CHK	704		0.121.2		0	10.000.00	10,000.00
APR25 RESERVE			Monthly Reserve Funding	0131.2	0	0	10,000.00	

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04/01/2025 To 04/30/2025

							Pmt	Check /	
				Ledger	General	or Vendor Name	Vendo	Type	Tran Date
Amou	Distr Amount	tv BU Project	Actvl	Dept	Div Account	GL Reference			Invoice
96.0						RECYCLOPS	635	СНК	68438 4/4/25
	96.00	95	295	1	0401.1	November Recycling Fee			8525DE9-0015
31,827.2						MIDWAY CITY OFFICES	705	CHK	68439 4/4/25
	31,827.26	0	0	0	0 241.4	Franchise Tax Collection Remittance			0325-FRANCHISE
378,192.2						IRBY CO.	740	СНК	68440 4/4/25
	4,394.00	0	0	0	0 154.0	PO Material received			S014193496.004
	16,875.00	0	0	0	0 154.0	PO Material received			S014201303.002
	3,200.00	0	0	0	0 154.0	PO Material received			S014054726.002
	3,640.00	0	0	0	0 154.0	PO Material received			S014200675.002
	2,999.55	0	0	0	0 154.0	PO Material received			S014186993.004
	300.00	0	0	0	0 154.0	PO Material received			S014201303.003
	705.50	0	0	0	0 154.0	PO Material received			S014201308.001
	8,573.25	0	0	0	0 154.0	PO Material received			S014200675.001
	6,340.00	0	0	2	0 591.0	PO Material received			S014202351.001
	23,781.50	0	0	0	0 154.0	PO Material received			S014201303.001
	13,750.00	0	0	0	0 154.0	PO Material received			S013746977.010
	13,650.00	0	0	0	0 154.0	PO Material received			S014203829.004
	37,100.00	0	0	0	0 154.0	PO Material received			S014147164.009
	1,260.00	0	0	0	0 154.0	PO Material received			S014186993.006
	10,600.00	0	0	0	0 154.0	PO Material received			S014117939.009
	658.00	0	0	0	0 154.0	PO Material received			S014186993.005
	515.80	0	0	0	0 154.0	PO Material received			S014204562.001
	8,895.00	0	0	0	0 154.0	PO Material received			S014204641.004
	12,600.00	0	0	0	0 154.0	PO Material received			S014193496.007
	21,200.00	0	0	0	0 154.0	PO Material received			S014094890.007
	900.00	0		0	0 154.0	PO Material received			S014203829.005
	5,300.00	0	0	0	0 154.0	PO Material received			S014174241.004
	10,500.00	0	0	0	0 154.0	PO Material received			S014204641.003
	3,150.00	0		0	0 154.0	PO Material received			S014200675.003

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			edger	General I	or Vendor Name	Vendo	Pmt Type	Check / Tran Date
Amou	Distr Amount	ActvBU Project	Dept	Div Account	GL Reference		-	Invoice
	6,400.00	0		0 591.0	PO Material received			S014202351.002
	182.00	0	0	0 154.0	PO Material received			S014204605.003
	30,858.25	0	0	0 154.0	PO Material received			S014203829.002
	2,100.00	0	0	0 154.0	PO Material received			S014204605.002
	15,900.00	0	0	0 154.0	PO Material received			S014159605.007
	47,905.00	0	0	0 154.0	PO Material received			S014203829.001
	27,783.80	0	0	0 154.0	PO Material received			S014204641.002
	2,631.05	0	0	0 154.0	PO Material received			S014193496.005
	6,568.00	0	0	0 154.0	PO Material received			S014204605.001
	4,200.00	0	0	0 154.0	PO Material received			S014201303.006
	1,776.52	265	2	0 402.1	Rubber Goods Testing			S014199619.001
	21,000.00	0	0	0 154.0	100 KVA Pole Mounted XFMRs			S013423087.003
378,192.22	Total for Check/Tran - 68440:							
412.6					CREDA	821	CHK	68441 4/4/25
	412.67	162	5	0 555.0	CREDA Board Member Dues - Apr 2025			CREDA 0425
43,210.0					PETERSON TREE CARE	860	CHK	68442 4/4/25
	43,210.00	395	2	0 591.0	2 Crew 2025 Contract section 1			8014209828
240.0					SECURITY INSTALL SOLUTIONS, INC	908	CHK	68443 4/4/25
	240.00	330	6	0 935.3	April Brivo OnAir Hosting			I-10966
549.4					TIMBERLINE GENERAL STORE	1014	CHK	68444 4/4/25
	44.97	155	2	0 402.2	Truck 205 Hex Key, tape measure,tap plug			182969
	18.99	235	2	0 591.0	Truck 205 Mini quickgrip clamp			182997
	48.74	375	3	0 592.0	Southfield Sub supplies			183088
	23.36	235	2	0 591.0	Nuts & Bolts			183109
	39.43	235	3	0 592.0	College Sub Bits and nuts & bolts			183146
	9.99	375	1	0 935.0	Galvanizing compound - East Gate			183165
	38.55	375	2	0 591.0	Truck 202 - sharpie, link chain			183289
	24.95	235	2	0 591.0	Truck 205 - Quick link steel			183291
	7.55	235	3	0 592.0	Nuts & Bolts, rubber hose washers			183272

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Accounts Payable Check Register

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Check / Tran Date	Pmt Type	Vendo	or Vendor Name	General	Ledger			
Invoice		П	GL Reference	Div Account	Dept	Actv BU Project	Distr Amount	Amount
183267			Unit 11 Flex tape, mounting putty	0 548.1	4	235	33.35	
183372			Floor squeegee & handle	0 935.0	1	375	44.98	
183399			Screws for #6025	0591.0	2	235	46.99	
183435			All Weather roof cement	0 935.0	1	375	15.99	
183491			Spray paint for wire	0 591.0	2	375	26.00	
183323			Shelves for Jail House Sub	0 592.0	3	235	77.92	
183549			RV Blade connector	0 935.0	1	375	12.99	
176977-RETURN			Extension cord	0 935.0	1	375	6.59	
170528 SHORTAG	GE		Shortage payment	0 935.0	1	375	26.98	
413242			Finance Charge	0591.0	2	350	1.13	
							Total for Check/Tran - 68444:	549.45
68445 4/4/25	CHK	1015	BROOKLYN NICHOLES					502.08
UGFOA HOTEL			UGFOA Conf Hotel reimbursement	0401.2	1	185	502.08	
68446 4/4/25	CHK	1038	UAMPS					999,358.74
HLP-0225			February 2025 Energy Usage payment	0 555.0	5	455	999,358.74	
68447 4/4/25	CHK	1084	GBS BENEFITS, INC					188.00
835121			Teladoc April Premium	0 926.0	1	12	188.00	
68448 4/4/25	CHK	1095	WASATCH COUNTY					475.32
APR25 STIPEND			Apr 2025 HLP Board Stipend	0 920.0	1	180	475.32	
68449 4/4/25	CHK	1100	WASATCH COUNTY SOLID WASTE					386.00
18706			Weighed Load & Roll Off Fee	0401.1	1	405	386.00	
68450 4/4/25	CHK	1131	WHEELER MACHINERY CO.					7,973.89
PS001857606			Unit 7 oil leak seal	0 548.1	4	235	3.32	
PS001859793			DPC Access Training - Logan Ulibarri	0401.2	4	390	450.00	
SS000547936			Unit 11 Service	0 548.1	4	187	7,520.57	
							Total for Check/Tran - 68450:	7,973.89
68451 4/4/25	CHK	1133	CYME INTERNATIONAL T&D INC					6,210.00

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04/01/2025 To 04/30/2025

Check / Tran Date	Pmt Type	Vendo	r Vendor Name	General 1	Ledger			
Invoice			GL Reference	Div Account	Dept	Actv BU Project	Distr Amount	Amount
954525035			CYME Protection and Control Analysis	0 397.0	0	0	6,210.00	
68452 4/4/25	CHK	1141	PATRICIO HERNANDEZ					387.00
E&0 2025 PERDI	IEM		E&O Engineering Conf Per Diem	0401.2	1	240	387.00	
68453 4/4/25	СНК	1145	PEHP GROUP INSURANCE FLEX					787.33
FLEX 4/3/25			Employee FSA Contributions	0 243.0	0	12	787.33	
68454 4/4/25	СНК	1178	ZIPLOCAL					29.00
ZIPLOCAL-2463	0		March 2025 Yellow Pages Listing	0 935.1	6	245	29.00	
68455 4/4/25	СНК	1188	WELLABLE LLC					1,260.00
343340			April Wellable Subscription	0 930.2	1	410	160.00	
34798			1st QTR Wellable Rewards	0 930.2	1	410	1,100.00	
							Total for Check/Tran - 68455:	1,260.00
68456 4/4/25	СНК	1191	KELLY SWEAT					387.00
E&0 2025 PERDI	IEM		E&O Engineering Conf Per Diem	0 401.2	2	240	387.00	
68457 4/4/25	СНК	1194	ANDREW DEDRICKSON					387.00
E&O 2025 PERD	IEM		E&O Engineering Conf Per Diem	0 401.2	1	240	387.00	
68458 4/4/25	СНК	1249	SNAP-ON INDUSTRIAL					119.96
ARV/64127810			Hose Clamp SKT set #10069	0 402.2	4	155	119.96	
68459 4/4/25	CHK	1294	ALLIED ADMINISTRATORS FOR DEL	TA				4,277.15
APRIL 2025 DEN	NTAL		Dental Coverage for April 2025	0 926.0	1	12	4,277.15	
68460 4/4/25	CHK	1300	OUTIFI					1,100.00
1024			Outifi Subscription, IVR Configuation	0401.0	1	374	1,100.00	
68461 4/4/25	CHK	1415	UTB TRANSFORMERS					7,392.00
6035			225 kVA Repair	0591.0	2	0	6,592.00	
			Paint Only	0 591.0	2	0	800.00	
							Total for Check/Tran - 68461:	7,392.00

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68462 4/4/25	CHK	1425	GOVERNMENT LEASING & FINANCE II	N				10,225.62
551286032			Semi-Annual Interest Generator Lease Pay	0 427.0	0	470	10,225.62	
68463 4/9/25	CHK	624	LABRUM FORD					20.06
25001989			Truck 207 parts	0 935.2	4	235	20.06	
68464 4/11/25	CHK	2	CHARLES ACKLIN					88.74
202504100908399	22		Net Metering	0414.0	0	0	88.74	
68465 4/11/25	CHK	2	BRANDON ADAMS					135.90
202504100908402	1		Net Metering	0414.0	0	0	135.90	
68466 4/11/25	CHK	2	ANTHONY AGUALLO					451.35
202504100908404	7		Net Metering	0414.0	0	0	451.35	
68467 4/11/25	CHK	2	BRAD BAIRD					890.55
202504100908407	1		Net Metering	0414.0	0	0	890.55	
68468 4/11/25	CHK	2	KYLE BAIRD					569.70
202504100908409	4		Net Metering	0414.0	0	0	569.70	
68469 4/11/25	CHK	2	TODD BERG					12.96
202504100908401	22		Net Metering	0414.0	0	0	12.96	
68470 4/11/25	CHK	2	GUY BLAIN					479.07
202504100908401	45		Net Metering	0414.0	0	0	479.07	
68471 4/11/25	CHK	2	PAUL BROADBENT					64.17
202504100908401	70		Net Metering	0414.0	0	0	64.17	
68472 4/11/25	CHK	2	JAYME BUHLMAN					20.97
202504100908401	94		Net Metering	0414.0	0	0	20.97	
68473 4/11/25	CHK	2	KIRK BUTTERFIELD					15.84
202504100908402	19		Net Metering	0414.0	0	0	15.84	

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Invoice			GL Reference	Div Account	unt Dept ActvBU Project		Div Account Dept ActvBU Project Distr Amount		Distr Amount	Amoun
68474 4/11/25	CHK	2	RODNEY CHEAL					114.30		
202504100908402	244		Net Metering	0 414.0	0	0	114.30			
68475 4/11/25	СНК	2	NED CHRISTENSEN					135.27		
202504100908402	266		Net Metering	0414.0	0	0	135.27			
68476 4/11/25	CHK	2	EDWIN W CLEMENTS					184.59		
202504100908402	290		Net Metering	0414.0	0	0	184.59			
68477 4/11/25	СНК	2	RHETT COOK					42.39		
202504100908403	314		Net Metering	0414.0	0	0	42.39			
68478 4/11/25	СНК	2	MARIELY CORREA					19.71		
202504100908403	336		Net Metering	0414.0	0	0	19.71			
68479 4/11/25	CHK	2	JOSHUA COX					670.50		
202504100908403	363		Net Metering	0414.0	0	0	670.50			
68480 4/11/25	СНК	2	NATHAN COX					93.24		
202504100908403	889		Net Metering	0414.0	0	0	93.24			
68481 4/11/25	CHK	2	JASON DANLEY					14.31		
202504100908404	112		Net Metering	0414.0	0	0	14.31			
68482 4/11/25	CHK	2	SCOTT DAVIS					48.42		
202504100908404	138		Net Metering	0414.0	0	0	48.42			
68483 4/11/25	CHK	2	PAIGE DOUGLAS					338.58		
20250410090840464			Net Metering	0414.0	0	0	338.58			
68484 4/11/25	СНК	2	MICHAEL DUGGIN					234.36		
202504100908404	188		Net Metering	0414.0	0	0	234.36			
68485 4/11/25	CHK	2	RONNIE EDWARDS					181.62		
202504100908405	517		Net Metering	0414.0	0	0	181.62			

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68486 4/11/25	CHK	2	MAURICE EMERSON					147.60
202504100908405	40		Net Metering	0414.0	0	0	147.60	
68487 4/11/25	CHK	2	LYNN S FAUTIN					11.97
202504100908405	663		Net Metering	0414.0	0	0	11.97	
68488 4/11/25	CHK	2	IAN FERGUSON					539.28
202504100908405	91		Net Metering	0414.0	0	0	539.28	
68489 4/11/25	СНК	2	TYLER FIELD					71.91
202504100908406	515		Net Metering	0414.0	0	0	71.91	
68490 4/11/25	СНК	2	YORK FITZGERALD					416.70
202504100908406	40		Net Metering	0414.0	0	0	416.70	
68491 4/11/25	CHK	2	MONROE GIBSON					119.2
202504100908406	667		Net Metering	0414.0	0	0	119.25	
68492 4/11/25	СНК	2	LISA GOODMAN					33.93
202504100908406	91		Net Metering	0414.0	0	0	33.93	
68493 4/11/25	CHK	2	JOSEPH GORMALLY					61.65
202504100908407	17		Net Metering	0414.0	0	0	61.65	
68494 4/11/25	CHK	2	DENNIS GRAY					61.92
202504100908407	42		Net Metering	0414.0	0	0	61.92	
68495 4/11/25	CHK	2	DAVE GREMLER					325.0
202504100908407	65		Net Metering	0414.0	0	0	325.08	
68496 4/11/25	CHK	2	JUDITH GRIFFIN					97.6
202504100908407	'88		Net Metering	0 414.0	0	0	97.65	
68497 4/11/25	СНК	2	RYAN T HARRIS					63.7
202504100908408	313		Net Metering	0414.0	0	0	63.72	

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Invoice			GL Reference	Div Account	Dept	ActvBU Project	Distr Amount	Amount
68498 4/11/25	CHK	2	DANIEL HENKE					77.31
202504100908408	340		Net Metering	0 414.0	0	0	77.31	
68499 4/11/25	CHK	2	STEVEN HULL					88.92
202504100908408	366		Net Metering	0 414.0	0	0	88.92	
68500 4/11/25	CHK	2	LARS INGILDSEN					16.92
202504100908408	96		Net Metering	0 414.0	0	0	16.92	
68501 4/11/25	CHK	2	MARK JACKSON					209.16
202504100908409	23		Net Metering	0 414.0	0	0	209.16	
68502 4/11/25	CHK	2	DAVID JOHNSON					106.11
202504100908409	49		Net Metering	0 414.0	0	0	106.11	
68503 4/11/25	СНК	2	RANDY JONES					184.77
202504100908409	74		Net Metering	0 414.0	0	0	184.77	
68504 4/11/25	СНК	2	MELVIN KOHLER					102.78
202504100908409	97		Net Metering	0 414.0	0	0	102.78	
68505 4/11/25	СНК	2	BO LANDIN					72.54
202504100908412	1		Net Metering	0 414.0	0	0	72.54	
68506 4/11/25	CHK	2	JIM LANE					193.41
202504100908414	4		Net Metering	0 414.0	0	0	193.41	
68507 4/11/25	СНК	2	LEMCO DESIGN					14.49
202504100908416	59		Net Metering	0 414.0	0	0	14.49	
68508 4/11/25	СНК	2	ODILON LEON					295.92
202504100908419	93		Net Metering	0 414.0	0	0	295.92	
68509 4/11/25	СНК	2	SCOTT LEWIS					51.39
202504100908411	17		Net Metering	0414.0	0	0	51.39	

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68510 4/11/25	CHK	2	SARAH LINDLEY					63.27
2025041009084114	42		Net Metering	0414.0	0	0	63.27	
68511 4/11/25	CHK	2	BRUCE A MAAK					194.13
202504100908411	66		Net Metering	0414.0	0	0	194.13	
68512 4/11/25	CHK	2	KEN MCCARTHY					36.18
202504100908411	88		Net Metering	0414.0	0	0	36.18	
68513 4/11/25	CHK	2	SAMUEL MCLANE					319.68
202504100908412	11		Net Metering	0414.0	0	0	319.68	
68514 4/11/25	СНК	2	DAN MCNAIR					187.83
202504100908412	34		Net Metering	0414.0	0	0	187.83	
68515 4/11/25	CHK	2	JASON MOORE					64.80
202504100908412	60		Net Metering	0414.0	0	0	64.80	
68516 4/11/25	CHK	2	JUDITH MOORE					181.80
202504100908412	86		Net Metering	0414.0	0	0	181.80	
68517 4/11/25	CHK	2	RICHARD MOORE					261.90
202504100908413	13		Net Metering	0414.0	0	0	261.90	
68518 4/11/25	CHK	2	RON MOOSMAN					873.72
202504100908399	95		Net Metering	0414.0	0	0	873.72	
68519 4/11/25	СНК	2	STEVEN NICHOLS					75.69
202504100908413	38		Net Metering	0414.0	0	0	75.69	
68520 4/11/25	CHK	2	GREG PARKS					187.02
202504100908413	85		Net Metering	0414.0	0	0	187.02	
68521 4/11/25	CHK	2	LANCE PERRY					133.78
202504111350141	66		Credit Balance Refund	0 142.99	0	0	133.78	

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68522 4/11/25	СНК	2	MARTIN REEDER					150.03
202504100908414	109		Net Metering	0414.0	0	0	150.03	
68523 4/11/25	СНК	2	ROD RIDDLE					34.74
202504100908414	132		Net Metering	0414.0	0	0	34.74	
68524 4/11/25	СНК	2	DENNIS ROBERTS					70.29
202504100908414	155		Net Metering	0 414.0	0	0	70.29	
68525 4/11/25	СНК	2	CRAIG SCHADE					268.11
202504100908414	182		Net Metering	0 414.0	0	0	268.11	
68526 4/11/25	СНК	2	JODY SENNINGER					50.94
202504100908415	506		Net Metering	0 414.0	0	0	50.94	
68527 4/11/25	СНК	2	MARTY SHATTUCK					76.32
202504100908415	533		Net Metering	0 414.0	0	0	76.32	
68528 4/11/25	СНК	2	BOB SHEIDLER					99.45
202504100908415	557		Net Metering	0 414.0	0	0	99.45	
68529 4/11/25	СНК	2	DAVID SHELDON					109.98
202504100908415	580		Net Metering	0 414.0	0	0	109.98	
68530 4/11/25	СНК	2	GLENN SINGLEY					217.44
202504100908416	507		Net Metering	0 414.0	0	0	217.44	
68531 4/11/25	СНК	2	ELIJAH SMITH					238.68
202504100908416	532		Net Metering	0 414.0	0	0	238.68	
68532 4/11/25	СНК	2	BLAKE STEPHENS					221.76
202504100908416	557		Net Metering	0 414.0	0	0	221.76	
68533 4/11/25	СНК	2	EVAN STOTT					48.78
202504100908416	581		Net Metering	0414.0	0	0	48.78	

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68534 4/11/25	СНК	2	THOR L THORSEN					46.08
202504100908417	705		Net Metering	0 414.0	0	0	46.08	
68535 4/11/25	СНК	2	BRADY TREE					23.04
202504100908417	730		Net Metering	0 414.0	0	0	23.04	
68536 4/11/25	СНК	2	GARY TURNER					20.52
202504100908417	754		Net Metering	0 414.0	0	0	20.52	
68537 4/11/25	СНК	2	SUSAN URBAN					205.65
202504100908417	780		Net Metering	0 414.0	0	0	205.65	
68538 4/11/25	СНК	2	SONNY USCHARAWADI					110.07
202504100908418	304		Net Metering	0 414.0	0	0	110.07	
68539 4/11/25	СНК	2	MICHAEL VANDEWEGHE					34.20
202504100908418	328		Net Metering	0 414.0	0	0	34.20	
68540 4/11/25	СНК	2	SAUL VERJAN					17.37
202504100908418	355		Net Metering	0 414.0	0	0	17.37	
68541 4/11/25	СНК	2	MONT WADE					98.01
202504100908418	880		Net Metering	0 414.0	0	0	98.01	
68542 4/11/25	СНК	2	COMPTON E WARD					11.34
202504100908419	904		Net Metering	0 414.0	0	0	11.34	
68543 4/11/25	СНК	2	KENNETH JORDAN					29.61
202504100908419	927		Net Metering	0 414.0	0	0	29.61	
68544 4/11/25	СНК	2	KYLE WEBB					18.00
202504100908419	951		Net Metering	0414.0	0	0	18.00	
68545 4/11/25	СНК	2	TRAVIS WESTROP					143.55
202504100908419	975		Net Metering	0414.0	0	0	143.55	

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Invoice			GL Reference	Div Account	Dept	Actv BU Project	Distr Amount	Amount
68546 4/11/25	CHK	2	ANNETTE YOUNG					177.12
202504100908419	999		Net Metering	0 414.0	0	0	177.12	
68547 4/11/25	СНК	2	PETE ZACCARDI					427.95
202504100908422	23		Net Metering	0 414.0	0	0	427.95	
68548 4/11/25	СНК	2	GERARDO ZAMUDIO					30.42
202504100908424	19		Net Metering	0 414.0	0	0	30.42	
68549 4/11/25	СНК	2	RODNEY FREUDENBERG					191.79
202504100908427	72		Net Metering	0 414.0	0	0	191.79	
68550 4/11/25	СНК	2	BRAD ALLEN					24.39
202504100908429	96		Net Metering	0 414.0	0	0	24.39	
68551 4/11/25	СНК	2	MICHAEL SMITH					40.50
202504100908421	120		Net Metering	0 414.0	0	0	40.50	
68552 4/11/25	СНК	2	JOSEPHINE S BOOTH					178.56
202504100908421	144		Net Metering	0 414.0	0	0	178.56	
68553 4/11/25	СНК	2	SHALEE SPEREDON					63.18
202504100908421	169		Net Metering	0 414.0	0	0	63.18	
68554 4/11/25	СНК	2	JORDAN DAVIS					12.69
202504100908421	192		Net Metering	0 414.0	0	0	12.69	
68555 4/11/25	СНК	2	TERRENCE KASPER					47.79
202504100908422	218		Net Metering	0 414.0	0	0	47.79	
68556 4/11/25	СНК	2	ROB MCPHERSON					477.18
202504100908422	242		Net Metering	0 414.0	0	0	477.18	
68557 4/11/25	СНК	2	INGRID CAMPBELL					29.07
202504100908422	265		Net Metering	0414.0	0	0	29.07	

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Invoice			GL Reference	l Div Account	Dept	ActvBU Project	Distr Amount	Amount
68558 4/11/25	CHK	2	MEAGAN LUKE					10.44
20250410090842	290		Net Metering	0414.0	0	0	10.44	
68559 4/11/25	СНК	2	JENNIFER L CRADDOCK					586.26
20250410090842	2313		Net Metering	0414.0	0	0	586.26	
68560 4/11/25	СНК	2	WILLIAM FISH					27.99
20250410090842	2336		Net Metering	0414.0	0	0	27.99	
68561 4/11/25	СНК	2	MICHAEL M SMYTH					107.01
20250410090842	359		Net Metering	0414.0	0	0	107.01	
68562 4/11/25	СНК	2	EMMYMAE ADAMS					225.45
20250410090842	381		Net Metering	0414.0	0	0	225.45	
68563 4/11/25	СНК	2	OMAR TORRES					144.54
20250410090842	404		Net Metering	0414.0	0	0	144.54	
68564 4/11/25	СНК	2	STEVE ALAM					162.54
20250410090842	428		Net Metering	0414.0	0	0	162.54	
68565 4/11/25	СНК	2	KYLE MEEGAN					207.81
20250410090842	453		Net Metering	0414.0	0	0	207.81	
68566 4/11/25	СНК	2	LARRY HARMS					27.36
20250410090842	476		Net Metering	0414.0	0	0	27.36	
68567 4/11/25	СНК	2	GREGORY S PAUL					298.26
20250410090842	503		Net Metering	0 414.0	0	0	298.26	
68568 4/11/25	СНК	2	LISA OLSON					257.58
20250410090842	2527		Net Metering	0414.0	0	0	257.58	
68569 4/11/25	СНК	2	DIXIE SEITER					167.85
20250410090842	2552		Net Metering	0414.0	0	0	167.85	

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4/11/25 CHK	K	2	ROBIN ENGFER					237.96
10090842576		Net Mete	ering	0414.0	0	0	237.96	
4/11/25 CHK	K	2	GARY STEVENS					132.66
10090842605		Net Mete	ering	0414.0	0	0	132.66	
4/11/25 CHK	K	2	JL FRISBY					73.62
10090842633		Net Mete	ering	0414.0	0	0	73.62	
4/11/25 CHF	K	2	JARED A WILLIAMS					252.00
10090842656		Net Mete	ering	0414.0	0	0	252.00	
4/11/25 CHK	K	2	SAMUEL FURNER					17.10
10090841361		Net Mete	ering	0414.0	0	0	17.10	
4/11/25 CHF	K	2	JOHN D LAWTON					87.12
10090842679		Net Mete	ering	0414.0	0	0	87.12	
4/11/25 CHF	K	2	BARBARA BAUM-RACHELS					174.87
10090842707		Net Mete	ering	0414.0	0	0	174.87	
4/11/25 CHF	K	2	WILFREDO R CARPIO					61.74
10090842733		Net Mete	ering	0414.0	0	0	61.74	
4/11/25 CHF	K	2	LARRY GREGSON					49.41
10090842756		Net Mete	ering	0414.0	0	0	49.41	
4/11/25 CHK	K	2	WILLIAM MARBLE					555.03
10090842778		Net Mete	ering	0414.0	0	0	555.03	
4/11/25 CHF	K	2	RUSS C RAUHAUSER					503.82
10090842801		Net Mete	ering	0414.0	0	0	503.82	
4/11/25 CHF	K	2	LEIGH ANNE BERNAL					84.15
10090842823		Net Mete	ering	0414.0	0	0	84.15	
4/11/25 CHK 10090842707 4/11/25 CHK 10090842733 4/11/25 CHK 10090842756 4/11/25 CHK 10090842778 4/11/25 CHK 10090842801 4/11/25 CHK	K K K	2 Net Mete 2	BARBARA BAUM-RACHELS ering WILFREDO R CARPIO ering LARRY GREGSON ering WILLIAM MARBLE ering RUSS C RAUHAUSER ering LEIGH ANNE BERNAL	0414.0 0414.0 0414.0 0414.0	0 0 0	0 0 0 0	174.8 61.7 49.4 555.0 503.8	74 11 33

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Check / Tran Date	Pmt Type	Vend	or Vendor Name	General	Ledger			
Invoice		_	GL Reference	Div Account	Dept	ActvBU Project	Distr Amount	Amoun
68582 4/11/25	СНК	2	HOLLY B FLANDERS					94.95
202504100908428	346		Net Metering	0 414.0	0	0	94.95	
68583 4/11/25	СНК	2	ROBERT THORSEN					135.45
202504100908428	869		Net Metering	0 414.0	0	0	135.45	
68584 4/11/25	СНК	2	JUSTIN GUAY					252.36
202504100908428	393		Net Metering	0 414.0	0	0	252.36	
68585 4/11/25	СНК	2	ALEXANDER O LYMAN					102.60
202504100908429	18		Net Metering	0 414.0	0	0	102.60	
68586 4/11/25	CHK	2	PETER H TOWNSEND					489.42
202504100908429	942		Net Metering	0 414.0	0	0	489.42	
68587 4/11/25	CHK	2	SUSIE GOREN					241.92
202504100908429	065		Net Metering	0 414.0	0	0	241.92	
68588 4/11/25	СНК	2	ROBERT L ROSENTHAL					232.56
202504100908429	88		Net Metering	0 414.0	0	0	232.56	
68589 4/11/25	CHK	2	LISA BRANDOW					418.95
202504100908431	2		Net Metering	0 414.0	0	0	418.95	
68590 4/11/25	СНК	2	STACY PAWLOSKI					198.45
202504100908433	88		Net Metering	0 414.0	0	0	198.45	
68591 4/11/25	CHK	2	KEVIN H DURR					114.03
202504100908436	51		Net Metering	0 414.0	0	0	114.03	
68592 4/11/25	CHK	2	RODGER CALL					310.95
202504100908438	35		Net Metering	0414.0	0	0	310.95	
68593 4/11/25	СНК	2	ANGELA K RICHARDSON					224.19
202504100908431	11		Net Metering	0 414.0	0	0	224.19	

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Check / Tran Date	Pmt Type	Vendo	or Vendor Name	General 1	Ledger				
Invoice			GL Reference	Div Account	Dept	Actv E	BU Project	Distr Amount	Amount
68594 4/11/25	CHK	2	BRYAN J EDWARDS						16.56
20250410090843	134		Net Metering	0 414.0	0	0		16.56	
68595 4/11/25	СНК	2	BRAD L BURGESS						172.62
20250410090843	157		Net Metering	0 414.0	0	0		172.62	
68596 4/11/25	СНК	2	LAURA J BOWLBY						747.27
20250410090843	181		Net Metering	0 414.0	0	0		747.27	
68597 4/11/25	СНК	2	STERLING A BRENNAN						47.79
202504100908432	204		Net Metering	0 414.0	0	0		47.79	
68598 4/11/25	СНК	2	JESSICA COLLINS						318.42
202504100908432	227		Net Metering	0 414.0	0	0		318.42	
68599 4/11/25	СНК	2	ANN C HALL						609.93
202504100908432	251		Net Metering	0 414.0	0	0		609.93	
68600 4/11/25	СНК	2	TIM FITZGERALD						198.90
202504100908432	278		Net Metering	0 414.0	0	0		198.90	
68601 4/11/25	СНК	2	EMILY EGAN						257.85
202504100908433	301		Net Metering	0 414.0	0	0		257.85	
68602 4/11/25	СНК	2	RICHARD BLUM						70.83
202504100908433	327		Net Metering	0 414.0	0	0		70.83	
68603 4/11/25	СНК	2	DEREK D MUEHRCKE						887.85
202504100908433	358		Net Metering	0 414.0	0	0		887.85	
68604 4/11/25	СНК	2	KAMAR AULAKH						953.55
202504100908433	386		Net Metering	0 414.0	0	0		953.55	
68605 4/11/25	СНК	2	GARY SINGER						118.26
202504100908434	410		Net Metering	0414.0	0	0		118.26	

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Check / Tran Date			or Vendor Name	General	Ledger			
Invoice		_	GL Reference	Div Account	Dept	Actv BU Project	Distr Amount	Amoui
68606 4/11/25	CHK	2	DOUG FERGUSON					192.33
202504100908434	133		Net Metering	0414.0	0	0	192.33	
68607 4/11/25	CHK	2	JERONIMA MEZA					391.32
202504100908434	156		Net Metering	0 414.0	0	0	391.32	
68608 4/11/25	СНК	2	BRANDON GRIFFIN					11.34
202504100908434	179		Net Metering	0 414.0	0	0	11.34	
68609 4/11/25	СНК	2	ANNA L ANGLIN					58.86
202504100908435	502		Net Metering	0 414.0	0	0	58.86	
68610 4/11/25	СНК	2	EASTON WALKER					13.23
202504100908435	525		Net Metering	0 414.0	0	0	13.23	
68611 4/11/25	CHK	2	JEREMY D WONSON					49.05
202504100908435	549		Net Metering	0 414.0	0	0	49.05	
68612 4/11/25	СНК	2	JOSH WOHLSTADTER					220.95
202504100908435	574		Net Metering	0 414.0	0	0	220.95	
68613 4/11/25	СНК	2	LISA PLEBAN					32.94
202504100908435	597		Net Metering	0 414.0	0	0	32.94	
68614 4/11/25	СНК	52	LEE'S MARKETPLACE HEBER					28.68
54551			Substation Eye Wash	0 592.0	3	375	28.68	
68615 4/11/25	СНК	87	MCMASTER-CARR					32.42
43796238			Pressure Relief Valve	0 542.0	8	235	32.42	
68616 4/11/25	CHK	105	A T & T					68.14
0512678562001A	PR25		April 2025 Phone Service	0 935.1	6	245	68.14	
68617 4/11/25	СНК	262	CENTURYLINK - DATA SERVICES					2,508.88
728779193			March 2025 IP & Data Service	0 935.1	6	175	2,508.88	

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Check / Tran Date	Pmt Type	Vendo	or Vendor Name	General 1	Ledger			
Invoice			GL Reference	Div Account	Dept	Actv BU Project	Distr Amount	Amoun
68618 4/11/25	СНК	273	SQUIRE					5,000.00
271395			Audit Progress Payment	0 923.0	1	445	5,000.00	
68619 4/11/25	СНК	480	HEBER CITY CORPORATION					824.69
10.23970.1 MAR2	5		Mar 2025 Heber Substation Water/Sewer	0 401.1	1	405	45.29	
10.24620.1 MAR2	5		Mar 2025 Operations Water/Sewer	0401.1	1	405	183.68	
10.24625.1 MAR2	5		Mar 2025 Operations Water/Sewer	0401.1	1	405	46.43	
10.24630.1 MAR2	5		Mar 2025 Line Shop Water/Sewer	0401.1	1	405	97.41	
20.02049.0 MAR2	5		Mar 2025 Cowboy Village Water/Sewer	0401.1	1	405	321.93	
9.22740.1 MAR25			Mar 2025 Office Water/Sewer	0401.1	1	405	129.95	
							Total for Check/Tran - 68619:	824.69
68620 4/11/25	СНК	574	STANTEC CONSULTING SERVIC	CES INC				3,780.00
2379220			1 Hr NO2 Modeling Assessment	0 107.0	0	0	3,780.00	
68621 4/11/25	СНК	740	IRBY CO.					129,792.00
S014207364.001			PO Material received	0 154.0	0	0	525.00	
S014208559.001			PO Material received	0 154.0	0	0	1,215.00	
S014201303.005			PO Material received	0 154.0	0	0	23,250.00	
S014201303.004			PO Material received	0 154.0	0	0	3,280.00	
S014193496.006			PO Material received	0 154.0	0	0	23,250.00	
S014212760.002			PO Material received	0 154.0	0	0	10.00	
S014204641.001			PO Material received	0 154.0	0	0	30,372.00	
S014203829.003			PO Material received	0 154.0	0	0	4,100.00	
S014201308.002			PO Material received	0 154.0	0	0	894.00	
S014212760.001			PO Material received	0 154.0	0	0	2,588.00	
S013901025.014			PO Material received	0 154.0	0	0	13,900.00	
S014055945.001			POLE BANK,1200KVAR,7200V	0 107.0	0	0	26,600.00	
S014229600.002			Return of PO Materials	0 154.0	0	0	-192.00	
							Total for Check/Tran - 68621:	129,792.00
68622 4/11/25	СНК	752	CULLIGAN WATER CONDITION	ING CO.				1,237.40

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Invoice		_	GL Reference	' Div Account	Dept	ActvBU Project	Distr Amount	Amoun
465X27197807			DI Water Treatment for Radiators	0 548.1	4	187	1,237.40	
68623 4/11/25	CHK	780	O'REILLY AUTOMOTIVE INC					101.86
3664-483056			Trlr 102 - trailer wire, tail light	0 935.2	4	235	60.03	
3664-484774			Dept 2 supplies- grease	0 591.0	2	375	21.62	
3664-491333			Mini Cat Trailer Led Light	0 935.2	4	340	20.21	
							Total for Check/Tran - 68623:	101.86
68624 4/11/25	CHK	825	LINDE GAS & EQUIPMENT INC					126.76
48677317			Acetylene Cylinder Rental	0 592.0	3	375	84.35	
48713430			Stargon-Stargold Cylinder Rental	0 592.0	3	375	42.41	
							Total for Check/Tran - 68624:	126.76
68625 4/11/25	СНК	1007	UPS STORE					65.93
000015966			Packaging Materials	0 402.0	1	210	65.93	
68626 4/11/25	CHK	1091	WASATCH AUTO PARTS					458.78
316255			Truck 267 Socket Set	0 935.2	4	415	46.46	
316280			Truck 266 Blue Def	0 935.2	4	130	19.49	
316314			Air Compressor Service	0 935.2	4	187	219.20	
316316			JCB Mini Battery Replacement	0 935.2	4	340	173.63	
							Total for Check/Tran - 68626:	458.78
68627 4/11/25	CHK	1100	WASATCH COUNTY SOLID WASTE					659.00
6321 APR25			Probst House 2nd Qtr 2025 Waste Removal	0401.1	1	405	140.00	
80040 APR25			Mill Flat 2nd Qtr 2025 Waste Removal	0 401.1	1	405	70.00	
80053 APR25			Operations 1st Qtr 2025 Waste Removal	0401.1	1	405	70.00	
90083 APR25			Office April - 2025 Waste Removal	0 401.1	1	405	110.00	
93539 APR25			April - Operations Garbage Removal	0401.1	1	405	269.00	
							Total for Check/Tran - 68627:	659.00
68628 4/11/25	СНК	1198	KEVIN PAYNE					475.32
APR25 STIPEND			Apr 2025 HLP Board Stipend	0 920.0	1	180	475.32	

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Check / Tran Date	Pmt Type	Vende	or Vendor Name	General	Ledger			
Invoice			GL Reference	Div Account	Dept	ActvBU Project	Distr Amount	Amount
68629 4/11/25	CHK	1501	ENVIRONMENTAL SYSTEMS RESEAR	RC				29,000.00
94929605			2025 Enterprise Agreement	0 165.0	0	355	29,000.00	
68630 4/15/25	СНК	624	LABRUM FORD					45,666.30
2025 CHEVY 150	00 -1		NEW 2025 CHEVY SILVERADO 1500 #282	0 392.0	0	0	45,666.30	
68631 4/15/25	СНК	624	LABRUM FORD					45,666.30
2025 CHEVY 150	00 -2		NEW 2025 CHEVY SILVERADO 1500 #283	0392.0	0	0	45,666.30	
68632 4/18/25	СНК	1	PETERSON EXCAVATING LLC					35,000.00
1029			Sand for getaways at SouthField Sub	0 107.0	0	115	35,000.00	
68633 4/18/25	СНК	2	LENA VERGARA					18.47
202504161634432	272		Credit Balance Refund 84428001	0 142.99	0	0	18.47	
68634 4/18/25	СНК	2	LENA VERGARA					526.42
202504161635282	248		Credit Balance Refund 84428002	0 142.99	0	0	526.42	
68635 4/18/25	СНК	51	JESS GRAHAM					46.24
TRAILER LOCK			Trailer lock for air compressor	0 935.2	4	235	46.24	
68636 4/18/25	СНК	79	MARK FORD					143.85
RETIREMENT04	25-1		Carlson Retirement Luncheon	0 930.2	1	90	46.90	
RETIREMENT04	25-2		Carlson Retirement Luncheon	0 930.2	1	90	21.48	
RETIREMENT04	25-3		Carlson Retirement Luncheon	0 930.2	1	90	24.60	
RETIREMENT04	25-4		Carlson Retirement Luncheon	0 930.2	1	90	50.87	
							Total for Check/Tran - 68636:	143.85
68637 4/18/25	CHK	140	ALTEC IND					1,872.79
12912852			Truck 280 Tool Board	0 394.0	0	0	1,872.79	
68638 4/18/25	СНК	321	CHAD DALEY					398.32
AIRFARE 0425			E&O Conf Airfare reimbursement	0 401.2	2	10	398.32	
68639 4/18/25	СНК	386	BORDER STATES INDUSTRIES INC.					2,414.57

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Check / Tran Date	Pmt Type	Vendo	or Vendor Name	General	Ledger			
Invoice	_		GL Reference	Div Account	Dept	ActvBU Project	Distr Amount	Amoun
930065015			Truck 271 Wet/Dry Vacumn	0 402.2	3	260	129.00	
930089780			Connectors for Plant 2	0 548.0	4	235	16.82	
930090044			Plant 2 Exhaust fans parts	0 548.0	4	235	5.62	
930123398			PO Material received	0 154.0	0	0	1,335.02	
930126267			Circuit Breaker Plant 2 Exhaust Fan	0 935.0	1	187	538.26	
930135267			Truck 266 Drill Bits	0 402.2	3	155	53.02	
930161364			Truck 267 Hand Tools	0 935.2	4	415	70.94	
930176933			Welder Plug	0 402.2	3	105	135.25	
930177628			Welder Plug	0 402.2	3	105	75.80	
930219540			PVC-Conduit	0 107.0	0	235	54.84	
							Total for Check/Tran - 68639:	2,414.57
68641 4/18/25	СНК	480	HEBER CITY CORPORATION					15,000.00
10-2955 C117 042	2.5		Project C117 Escrow on New Bldg	0 107.0	0	100	15,000.00	
68642 4/18/25	СНК	496	HEBER VALLEY ROTARY CLUB					2,800.00
2025 SPONSORS	HIPS		Bart Miller Rotary Dues - 2025	0 426.4	1	200	800.00	
			2025 Rotary Honors Night	0 426.4	1	365	500.00	
			2025 Rotary Reading Railroad	0 426.4	1	365	1,500.00	
							Total for Check/Tran - 68642:	2,800.00
68643 4/18/25	CHK	624	LABRUM FORD					161.16
26010619			Truck 270 service/repair	0 935.2	4	340	161.16	
68644 4/18/25	СНК	698	LYTHGOE DESIGN GROUP, INC					4,975.05
2759			Mar-2025 Design Hours - HLP Track	0 107.0	0	100	1,142.85	
2763			Mar-2025 Design Hours - Admin Bldg	0 107.0	0	100	3,832.20	
							Total for Check/Tran - 68644:	4,975.05
68645 4/18/25	СНК	732	MOUNTAIN WEST TRAILERS					79.89
47567			Jack for Air Compressor	0 935.2	4	235	79.89	
68646 4/18/25	СНК	734	MOUNTAINLAND ONE STOP					68.5
142569			Forklift propane	0 935.2	4	130	68.58	

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Check /	Pmt							
Tran Date	Type	Vendo	or Vendor Name	General 1	Ledger			
Invoice			GL Reference	Div Account	Dept	ActvBU Project	Distr Amount	Amount
68647 4/18/25	CHK	736	PROTELESIS CORPORATION					522.84
I-101180			April SIP Trunk Support	0 935.1	6	245	522.84	
68648 4/18/25	СНК	740	IRBY CO.					892,677.30
S014130350.006			PO Material received	0 154.0	0	0	750.00	
S014204641.005			PO Material received	0 154.0	0	0	2,492.10	
S014079922.003			PO Material received	0 154.0	0	0	750.00	
S014142597.005			PO Material received	0 154.0	0	0	3,520.00	
S014094890.008			PO Material received	0 154.0	0	0	850.00	
S014186993.007			PO Material received	0 154.0	0	0	1,663.00	
S014117939.010			PO Material received	0 154.0	0	0	750.00	
S014147164.012			PO Material received	0 154.0	0	0	4,155.00	
S014147164.010			PO Material received	0 154.0	0	0	34,335.00	
S014163500.004			PO Material received	0 154.0	0	0	20,370.00	
S014082736.004			PO Material received	0 154.0	0	0	141,800.00	
S014204605.004			PO Material received	0 154.0	0	0	24,087.00	
S014216930.001			PO Material received	0 154.0	0	0	8,142.00	
S014175505.008			PO Material received	0 154.0	0	0	17,000.00	
S014165783.002			PO Material received	0 154.0	0	0	4,250.00	
S014193496.008			PO Material received	0 154.0	0	0	19,370.00	
S013973411.020			PO Material received	0 154.0	0	0	16,700.00	
S014130350.007			PO Material received	0 154.0	0	0	98,850.00	
S014044551.006			PO Material received	0 154.0	0	0	81,250.00	
S014147164.011			PO Material received	0 154.0	0	0	178,750.00	
S014142597.006			PO Material received	0 154.0	0	0	97,500.00	
S014022091.006			PO Material received	0 154.0	0	0	1,440.00	
S013983110.007			PO Material received	0 154.0	0	0	24,100.00	
S014165783.003			PO Material received	0 154.0	0	0	650.00	
S014203829.006			PO Material received	0 154.0	0	0	109,053.20	
S014165783.004			PO Material received	0 154.0	0	0	100.00	
							Total for Check/Tran - 68648:	892,677.30

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Bank Account:	1 - ZIONS BAN	JK GENERAL	FUND

Check / Tran Date	Pmt Type	Vendo	or Vendor Name	General	Ledger			
Invoice			GL Reference	l Div Account	Dept	Actv BU Project	Distr Amount	Amoun
68649 4/18/25	СНК	845	ENBRIDGE GAS					16,703.13
5060020000MAR	.25		Mar-25 Cogen Fuel Transport Charges	0 547.0	4	135	16,703.13	
68650 4/18/25	СНК	860	PETERSON TREE CARE					21,605.00
8014209888			April Man Crew 2025 Section 1	0 591.0	2	395	21,605.00	
68651 4/18/25	СНК	933	WESTERN UNITED ELECTRIC SUPPL	LY C				19,368.80
6138487			PO Material received	0 154.0	0	0	19,368.80	
68652 4/18/25	СНК	970	L & L REPAIR					2,258.04
30950			Truck 205 Service/repair	0 935.2	4	340	2,258.04	
68653 4/18/25	СНК	974	STONE SECURITY					2,255.00
76752			Cameras for Southfield Sub	0 592.0	3	373	2,255.00	
68654 4/18/25	CHK	1047	US DEPT OF ENERGY					2,263.72
JJPB1643B0325			March-2025 Provo River Firm Electric SVC	0 555.0	5	162	2,263.72	
68655 4/18/25	СНК	1075	VERIZON WIRELESS					173.81
6109983155			April Data Coverage	0 935.1	6	175	173.81	
68656 4/18/25	CHK	1091	WASATCH AUTO PARTS					215.54
316436			Fuel Filter for air compressor	0 935.2	4	187	40.84	
316503			Oil Filter portable air compressor	0 935.2	4	187	42.74	
316672			Safety mask, gloves Lower Plant	0 402.1	8	265	64.47	
316699			Battery for lawnmower	0 935.2	4	235	67.49	
							Total for Check/Tran - 68656:	215.54
68657 4/18/25	CHK	1131	WHEELER MACHINERY CO.					742.52
PS001864923			Unit 4 parts	0 548.1	4	235	107.80	
PS001864924			Unit 7 Transformer	0 548.1	4	235	634.72	
							Total for Check/Tran - 68657:	742.52
68658 4/18/25	СНК	1145	PEHP GROUP INSURANCE FLEX					787.33
FLEX 4/17/25			Employee FSA Contributions	0 243.0	0	12	787.33	
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Check / Tran Date	Pmt Type	Vendo	or Vendor Name	General	Ledger			
Invoice		_	GL Reference	Div Account	Dept	Actv BU Project	Distr Amount	Amount
68659 4/18/25	СНК	1192	BISMARCK STATE COLLEGE			·		1,535.88
134475			Andrue Holmes, Spring 2025	0 401.2	5	325	1,535.88	
68660 4/18/25	CHK	1276	HOSE & RUBBER					296.11
02042858			Unit 5 Hose leak parts	0 548.1	4	235	195.16	
02042857			Unit 11 Coolant parts	0 548.1	4	235	100.95	
							Total for Check/Tran - 68660:	296.11
68661 4/18/25	CHK	1298	ADDIGY INC					200.00
CINV-26585			IOS CORP monthly Subscription	0 935.3	6	374	200.00	
68662 4/21/25	CHK	844	PEHP GROUP INSURANCE					260.46
524520			May 2025 Bond Post Retiree Ins Premium	0 926.1	1	12	260.46	
68663 4/22/25	CHK	1	BRIMHALL SMALL ENGINE REPAIR					223.94
1684			2025 Annual Preventative Maintenance	0 935.0	1	187	223.94	
68664 4/25/25	CHK	1	ACTIVE POWER ENGINEERING, LLC					4,921.00
MAPE-2024-081-1	1		HLP Standards update - Final	0 591.0	2	100	4,921.00	
68665 4/25/25	CHK	1	BENNY YIH					1,900.00
YIH, REBATE 04	25		ECM rebate	0 555.2	1	160	100.00	
			Tier 3 Heatpump rebate	0 555.2	1	160	1,800.00	
							Total for Check/Tran - 68665:	1,900.00
68666 4/25/25	CHK	1	BERG ENGINEERING					126.45
5936			As-Built Drawings for County Approval	0 107.0	0	0	126.45	
68667 4/25/25	CHK	1	INDUSTRIAL PIPING PRODUCTS, INC					140.77
3028342			Unit 4 Installation	0 107.0	0	235	140.77	
68668 4/25/25	CHK	1	LEHI CITY CORPORATION					715.00
14920			RTAC Training March 2025	0 401.2	3	390	715.00	
68669 4/25/25	CHK	2	IVORY HOMES					26.12

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Check / Tran Date	Pmt Type	Vendo	or Vendor Name	General	Ledger			
Invoice			GL Reference	Div Account	Dept	ActvBU Project	Distr Amount	Amount
202504181633282	76		Credit Balance Refund 15813457	0 142.99	0	0	26.12	
68670 4/25/25	СНК	81	TESCO - THE EASTERN SPECIALTY CO)				995.42
214653			PO Material received	0 154.0	0	0	940.00	
			Freight (2)	0 921.3	0	0	55.42	
							Total for Check/Tran - 68670:	995.42
68671 4/25/25	CHK	105	A T & T					141.00
0300550933001AP	R25		April 2025 Phone Service	0 935.1	6	245	141.00	
68672 4/25/25	СНК	167	SMITH HARTVIGSEN,PLLC					11,312.00
68097			March Legal General Matters	0 923.0	1	440	8,608.00	
68098			March Travel Time	0 923.0	1	440	640.00	
68099			March 138kV Transmission line	0 923.0	1	440	320.00	
68100			March Southfield environmental study	0 923.0	1	440	160.00	
68101			Mar - Gertsch Litigation Legal Support	0 923.0	1	440	816.00	
68102			Mar - Heber Valley Railroad Project	0 923.0	1	440	768.00	
							Total for Check/Tran - 68672:	11,312.00
68673 4/25/25	CHK	206	BLUE STAKES OF UTAH 811					743.40
UT202500608			Mar 2025 Staking Notifications	0 591.0	2	15	743.40	
68674 4/25/25	СНК	261	CENTURYLINK					232.19
333641720APR25			Apr-2025 Phone Charges 435-654-1118	0 935.1	6	245	39.89	
333725663APR25			Apr-2025 Phone Charges 435-654-7103	0 935.1	6	245	136.43	
333725665APR25			Apr-2025 Phone Charges 435-654-1682	0 935.1	6	245	55.87	
							Total for Check/Tran - 68674:	232.19
68675 4/25/25	CHK	320	CUWCD					139,711.00
405			March Jordanelle Hydro Energy	0 555.0	5	162	139,711.00	
68676 4/25/25	СНК	353	DISH NETWORK					176.78
DISH-0525			May Cable Subscription	0 401.0	5	374	176.78	
68677 4/25/25	СНК	428	FREEDOM MAILING					4,825.44

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Check / Tran Date	Pmt Type	Vend	or Vendor Name	General	Ledger			
Invoice			GL Reference	Div Account	Dept	Actv BU Project	Distr Amount	Amoun
50133			Ask Heber Valley Inserts	0 426.4	1	5	99.02	
			March 2025 Billing Cycle 2 Statements	0 921.5	1	55	4,726.42	
							Total for Check/Tran - 68677:	4,825.44
68678 4/25/25	CHK	456	GRAINGER, INC.					42.08
9459848876			Plant 2 parts	0 548.0	4	235	42.08	
68679 4/25/25	СНК	644	US BANK NATIONAL ASSOCIATION					276,479.16
43465			April - 2012 Bond Payment	0 136.2	0	18	8,666.66	
43496			April - 2019 Bond Payment	0 136.6	0	18	91,062.50	
47068			April - 2023 Bond Payment	0 136.61	0	18	176,750.00	
							Total for Check/Tran - 68679:	276,479.16
68680 4/25/25	СНК	716	DELTA FIRE SYSTEMS					283,132.00
974831			New Bldg Fire Supression System #2	0 107.0	0	47	272,465.00	
974842			New Bldg Fire Alarm System #3	0 107.0	0	100	10,667.00	
							Total for Check/Tran - 68680:	283,132.00
68681 4/25/25	СНК	740	IRBY CO.					152,723.75
S014216930.002			PO Material received	0 154.0	0	0	9,525.00	
S014204641.006			PO Material received	0 154.0	0	0	6,805.00	
S013886267.014			PO Material received	0 154.0	0	0	18,500.00	
S014175464.002			PO Material received	0 154.0	0	0	20,775.00	
S013926239.015			PO Material received	0 154.0	0	0	18,500.00	
S013926833.019			PO Material received	0 154.0	0	0	55,500.00	
S014117983.007			PO Material received	0 154.0	0	0	4,050.00	
S014225924.001			PO Material received	0 154.0	0	0	181.25	
S014224657.001			PO Material received	0 154.0	0	0	280.00	
S013915172.013			PO Material Swithgear(correct Inv#)	0 154.0	0	0	18,500.00	
S014224657.002			PO Material received	0 154.0	0	0	192.00	
G04.4000.500.055			PO Material received	0 154.0	0	0	107.50	
S014229600.002-			Credit on Inv S014224657.002	0 154.0	0	0	-192.00	
							Total for Check/Tran - 68681:	152,723.75

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Check / Tran Date	Pmt Type	Vendo	or Vendor Name	General	Ledger			
Invoice			GL Reference	Div Account	Dept	ActvBU Project	Distr Amount	Amoun
68682 4/25/25	CHK	746	FUEL NETWORK					3,817.71
F2509E00802			March 2025 Fleet Fuel	0 935.2	4	130	3,817.71	
68683 4/25/25	СНК	768	CANON SOLUTIONS AMERICA					161.91
6011387478			Office Click Counts	0 921.0	1	275	61.25	
6011387794			Operations Click Counts	0 921.0	1	275	100.66	
							Total for Check/Tran - 68683:	161.91
68684 4/25/25	CHK	775	OLYMPUS INSURANCE AGENCY					392,102.00
17257			5/25 - 04/26 Insurance Premium	0 165.0	0	170	392,102.00	
68685 4/25/25	СНК	844	PEHP GROUP INSURANCE					70,615.12
524472			COBRA - Mecham	0 926.0	1	12	688.66	
			May 2025 Health/Vision Insurance Premium	0 926.0	1	12	67,779.60	
			Klungervick Retiree Benefit Prem	0 926.1	1	12	2,146.86	
							Total for Check/Tran - 68685:	70,615.12
68686 4/25/25	CHK	878	ESCI					3,040.00
14696			April 2025 Safety & Training Services	0 402.1	1	315	3,040.00	
68687 4/25/25	СНК	922	SHRED-IT USA					82.22
8010358950			Operations Shredding Service	0 921.0	1	75	82.22	
68688 4/25/25	СНК	962	STATE OF UTAH DIV WATER RIGHT	rs .				40.00
ASSESSMENT 2	025		2025 Water Assessment Acct No 101913	0 401.0	1	200	40.00	
68689 4/25/25	СНК	1055	UTAH DIVISION OF AIR QUALITY					1,500.0
NA3333			DAQE-AN108840013-24 100-250 tpy	0 548.0	4	85	1,500.00	
68690 4/25/25	СНК	1075	VERIZON WIRELESS					88.72
6110524884			Mar 9 - Apr 8 SCADA	0 592.0	3	320	45.34	
			Mar 9 - Apr 8 Back-up router	0 935.3	6	355	43.38	
							Total for Check/Tran - 68690:	88.72
68691 4/25/25	CHK	1091	WASATCH AUTO PARTS					201.04

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Check / Tran Date	Pmt Type	Vendo	or Vendor Name	General	Ledger			
Invoice			GL Reference	Div Account	Dept	ActvBU Project	Distr Amount	Amoun
316977			Unit 11 WD40 spray & liquid	0 548.1		187	79.13	
317265			Truck 267 misc parts	0 935.2	4	235	48.92	
317276			Truck 267 12V DC Inverter	0 935.2	4	235	72.99	
							Total for Check/Tran - 68691:	201.04
68692 4/25/25	CHK	1131	WHEELER MACHINERY CO.					1,823.58
PS001870173			Unit 11 Grommet	0 548.1	4	235	134.28	
PS001869546			Plant 3 Motor	0 548.1	4	235	1,689.30	
							Total for Check/Tran - 68692:	1,823.58
68693 4/25/25	CHK	1194	ANDREW DEDRICKSON					20.00
FUEL REIMB 042	5		E&O Engineering vehicle fuel	0 401.2	1	390	20.00	
68694 4/25/25	CHK	1207	STYLED LIFE DESIGN					6,600.00
1220			Cabinerty drawings for new bldg	0 107.0	0	100	6,600.00	
68695 4/25/25	CHK	1244	BUD MAHAS CONSTRUCTION, INC					800,850.00
2307 00 #11			New Bldg Pay Request #11	0 107.0	0	47	800,850.00	
68696 4/25/25	CHK	1263	EPIC ENGINEERING					1,508.04
20250755			Material Testing on New Bldg - Mar 2025	0 107.0	0	100	1,508.04	
68697 4/25/25	CHK	1266	SHANE CARLSON					644.31
MEDICARE ADJ			Adjustment on Medicare tax	0 926.2	1	12	644.31	
68698 4/25/25	CHK	1276	HOSE & RUBBER					477.82
02045770			Unit 4 Misc parts	0 548.1	4	235	477.82	
68699 4/25/25	CHK	1290	RMUS UNMANNED SOLUTIONS					14,754.96
RMUS_41138			Frieght	0 921.3	0	0	78.83	
RMUS_41124			RMUS Drone	0 394.0	0	0	14,676.13	
							Total for Check/Tran - 68699:	14,754.96
68700 4/25/25	CHK	1415	UTB TRANSFORMERS					15,742.00
6078			112 kVA Repair	0 591.0	2	0	5,986.00	

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Bank Account: 1 - ZIONS BANK GENERAL FUND

Check / Tran Date	Pmt Type	Vendo	or Vendor Name	General	Ledger			
Invoice			GL Reference	Div Account	Dept	ActvBU Proje	ct Distr Amount	Amount
			500 kVA Repair	0 591.0	2	0	9,756.00	
							Total for Check/Tran - 68700:	15,742.00
68701 4/25/25	CHK	1419	WORKFORCEQA, LLC					295.00
INV115414			Employee drug screening	0 401.0	1	95	295.00	
68702 4/25/25	СНК	1467	NISC					14,298.01
623887			Mapping Production GIS Project	0 591.0	2	355	2,040.00	
			March 2025 Bank Fees	0 921.4	1	345	393.07	
			March 2025 PDF Posting to accounts	0 921.5	1	270	110.43	
624624			March 2025 - Monthly Software Fee	0401.0	1	355	11,754.51	
							Total for Check/Tran - 68702:	14,298.01
68703 4/25/25	СНК	1481	UPPER CASE PRINTING INK					14,602.50
3012			Utility bills & envelopes	0 921.5	1	270	14,602.50	
						To	otal for Bank Account - 1: (302)	5 771 649 19

otal for Bank Account - 1: (302) 5,771,649.19

Grand Total: (302) 5,771,649.19

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PARAMETERS ENTERED:

Check Date: 04/01/2025 To 04/30/2025

Bank: All
Vendor: All
Check:
Journal: All

Format: GL Accounting Distribution

Extended Reference: No

Sort By: Check/Transaction

Voids: None

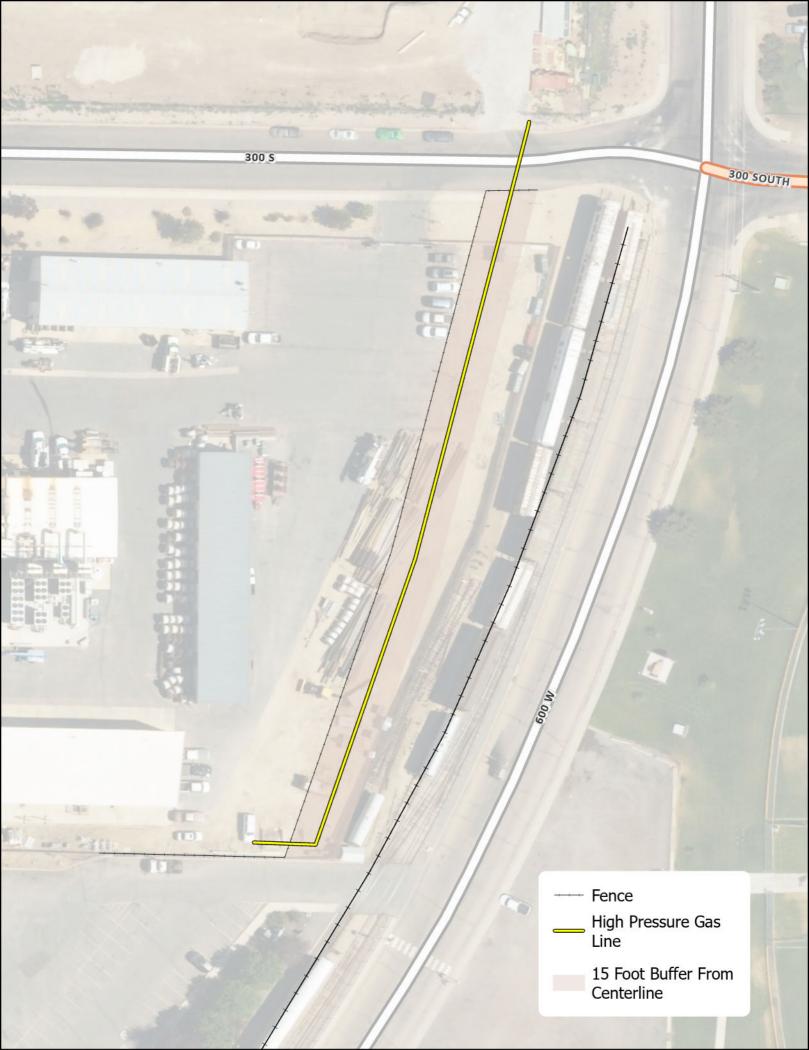
Payment Type: All
Group By Payment Type: No
Minimum Amount: 0.00

Authorization Listing: No Credit Card Charges: No

Agenda Item 3: HVRR Land Lease



Board Meeting May 28,2025



Agenda Item 5: Reimbursement for Future Bond Financing Resolution 2025-03



HEBER LIGHT & POWER COMPANY

RESOLUTION 2025-

RESOLUTION EXPRESSING OFFICIAL INTENT REGARDING CERTAIN CAPITAL EXPENDITURES TO BE REIMBURSED FROM PROCEEDS OF HEBER LIGHT & POWER COMPANY BONDS

WHEREAS Heber Light & Power Company (the "Issuer") desires to undertake certain improvements to the Issuer's power system and related facilities (the "Project"); and

WHEREAS the expenditures relating to the Project (the "Expenditures") (i) have been paid from the Issuer's revenue fund (the "Fund") within sixty days prior to the passage of this Resolution or (ii) will be paid from the Fund on or after the passage of this Resolution; and

WHEREAS the Issuer reasonably expects to reimburse the Expenditures from the proceeds of the Issuer's revenue bonds (collectively, the "Bonds");

NOW THEREFORE BE IT AND IT IS HEREBY RESOLVED BY THE BOARD OF DIRECTORS OF HEBER LIGHT & POWER COMPANY AS FOLLOWS:

- <u>Section 1</u>. For the purpose of satisfying certain requirements under the Internal Revenue Code of 1986, the Issuer reasonably expects to reimburse the Expenditures with the proceeds of the Bonds.
- Section 2. The principal amount of the Bonds expected to be issued is not more than \$30,000,000. The maximum principal amount of the Bonds is subject to change, depending upon the amount of grants and other funds that are available for the Projects.
- Section 3. All actions of the officers, agents and employees of the Issuer that are in conformity with the purposes and intent of this Resolution, whether taken before or after the adoption hereof, are hereby ratified, confirmed and approved.
- Section 4. This Resolution shall be effective immediately upon its approval and adoption.

APPROVED AND ADOPTED the 28^{th} day of May 2025.

HEBER LIGHT & POWER COMPANY

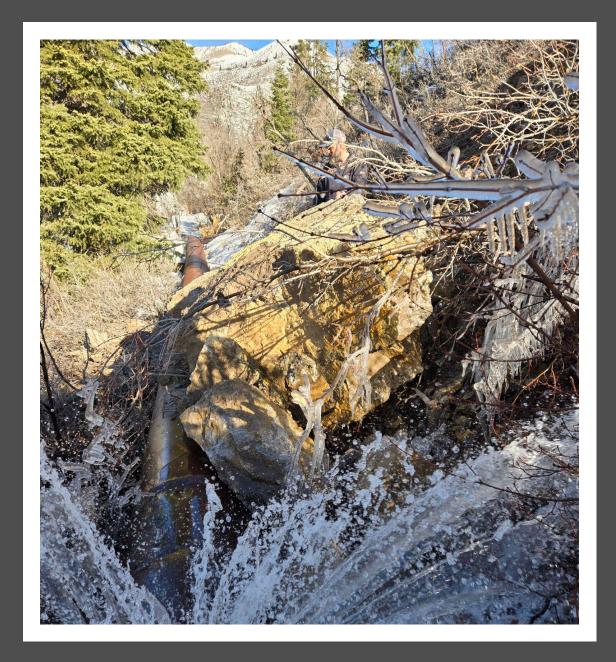
	Heidi Franco, Board Chair	
Attest:		
Rylee Allen Roard Secretary		

Agenda Item 6: Lower Snake Creek Penstock Repair

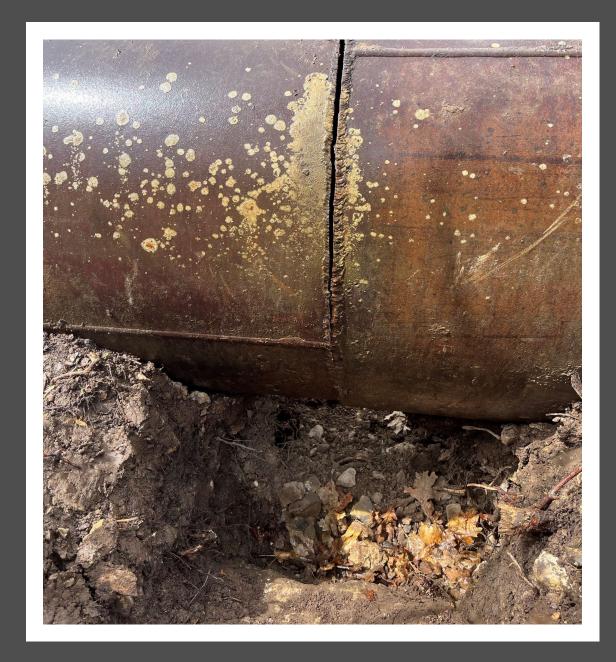




Lower Snake Creek Penstock Repair

















Agenda Item7: UAMPS Requirements Project





All-Requirements Memorandum

UAMPS staff and its members have discussed options for an all-requirements project, meaning a project where UAMPS would be responsible to meet all energy needs for project members. This memo outlines several options to structure such a project to help narrow down the members' preferred alternative. These approaches are categorized as light, medium, and heavy based on the amount of responsibility that would be transferred from members to UAMPS by joining the project. A member survey has been created to provide feedback to the UAMPS staff.

Background

UAMPS staff has been exploring offering a new form of membership participation for its existing members to participate in an all-requirements project under the UAMPS organizational umbrella. The exact parameters of this new all-requirements project are not defined at this time. The purpose of this memorandum is to identify some potential parameters of an all-requirements project and solicit feedback from the members on these parameters. Based on this feedback, UAMPS staff will present several more refined options for a UAMPS all-requirements project for further member consideration. A general timeline for next steps in this all-requirements project investigation is set forth below.





April/May 2025:

1) Feedback on Memo from Members; (2) Refinement of All-Requirements Options



Selection of All-Requirements Project-based on Specific Project Parameters

June/July 2025



Develop All-Requirements Project Agreement

July/August 2025



Governing Body
Approvals for AllRequirements
Project Agreement

Fall of 2025

¹Background on All-Requirements Organizational Models

There are several different types of all-requirements participation models that joint action agencies and cooperative generation and transmission organizations offer to their members. The figure below identifies four different approaches.

Figure 1

100% All-Requirements (All Member Power Supply Need is covered by JAA) Partial Requirements (Certain % of Member Power Supply Need is covered by JAA; Remaining % is Covered by Member)

Joint Action Agency/G&T Biz Models

Project-Based (Member not required to procure any resources from JAA—current UAMPS model)

Project-Based + All-Requirements (some members participate in Project-Based Membership; other Members participate in All-Requirements)

The 100% All-Requirements and Partial Requirements approaches places the power supply procurement obligation fully or partially on the joint action agency (JAA). These approaches require the all-requirements member to identify specifically its power supply needs and this is typically done on an annual basis; some JAAs proactively manage this forecasting obligation by doing the load forecast for the members while other JAAs have the member supply the forecast—either way the load forecast obligation resides with the member while the procurement obligation for the member based on the forecast rests with the JAA.

Currently, UAMPS provides each member a forecast of its UAMPS resources based on UAMPS understanding of the member's forecasted load; there is no contractual requirement for UAMPS to perform this function, but it has been a historical practice for the last 25 years. As part of this annual member forecast performed by UAMPS staff, energy deficiencies are

¹ Draft schedule is based on the likelihood that amendments will be needed to the Pool Agreement in order to facilitate EDAM participation and the idea being to consolidate member governing body approval package to include an All-Requirements Contract along with a Revised Pool Agreement.

identified on the specific member level and recommendations are provided to the member.² Those recommendations are often accepted and UAMPS secures additional power supply on behalf of the member; however, those recommendations are solely recommendations based on UAMPS project-based model, and the procurement obligation rests with the member.

There are JAAs that offer a dual membership organization model that provides for all-requirements members that have delegated the power supply procurement obligation to the JAA while having project-based members retain the power supply procurement obligation. Further investigation into the organizational implementation of a blended organizational model of all-requirement and project-based members is warranted, as it is likely that some of the existing members will elect to retain their project-based membership while others will elect to transition to the all-requirements membership model. Based on feedback from this memorandum, staff will further investigate organizational implementation considerations for this blended membership model and describe those considerations in a supplemental memorandum.

Why an All-Requirements Project now for UAMPS Members may be appropriate

Investigation of developing an all-requirements project within UAMPS is merited for a variety of factors that are both internal to the UAMPS membership and external to the UAMPS membership.

On the external factors, the overarching factor is that the wholesale electricity industry is amidst an unprecedented transition. Aspects of this transition include: (1) a movement from large gigawatt plus generating plants in specific locations to smaller generating plants in many more site locations; (2) a move away from a Western market and generating fleet that historically has been characterized as generally resource sufficient the majority of the year to a generating fleet comprised of dispatchable and non-dispatchable resources, constituting a very uncertain resource mix for resource sufficiency; and (3) load growth is anticipated to exacerbate the aforementioned transition challenges—noting organic load growth was already creating pressures on UAMPS procurement efforts for the members and the race to procure power supply for new data center load growth is only making UAMPS procurement efforts more difficult.

These external changes are putting new responsibilities on both UAMPS and, in turn, its members. Procuring and operating a resource sufficient portfolio is now much more difficult than it has been for the last twenty years due to a blended resource mix of dispatchable and non-dispatchable resources. Specifically and historically, the UAMPS members through the project-based membership model have assumed the obligation to procure adequate power supply to serve their load. While it is true, many UAMPS members only procure resources from UAMPS to secure their power supply, the ultimate responsibility of this procurement obligation rests with the members and not with UAMPS. Additionally, members are extremely busy within

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² Regardless of forming an all-requirements project, UAMPS should consider formalizing the annual forecasting process to better ensure the fidelity of the forecasting. For example, we should have specific input requirements provided to the members and our underlying modeling assumptions disclosed so the members understand those assumptions.

their distribution systems managing new load growth, recapitalizing aging infrastructure, and dealing with ratemaking issues to address these internal distribution issues alongside increases in wholesale power supply costs. Members have expressed a strong desire to explore an all-requirements membership model to alleviate some of the bandwidth challenges they are experiencing between managing their distribution obligations along with their current power supply procurement responsibility.

Potential UAMPS All-Requirements Project Parameters

As identified above in Figure 1, there are two traditional all-requirement participation models that UAMPS may consider. There is the 100% Option that requires UAMPS to procure 100% of the member's power supply need and the Partial Requirements Option that requires UAMPS to procure up to an agreed upon percentage. From a UAMPS administration perspective, UAMPS could consider offering the membership to participate in either the 100% Option; the Partial Requirements Option; or the Project-Based Option (status quo option). Below is an illustrative example of how membership would interact with UAMPS under either the 100% Option or the Partial Requirements Option, noting that subtle tweaks should be considered/structured to best meet the member needs.

- 1. UAMPS develops its annual Resource Procurement Plan that governs its resource procurement for both its all-requirements and project-based members. This annual process will identify energy and capacity shortfalls and long positions for all the members on an annual basis as well as the next three years to better facilitate longer term purchases. As resource adequacy requirements become imposed on UAMPS through Extended Day Ahead Market (EDAM) and Western Resource Adequacy Market (WRAP), all members, regardless of their membership type (all-requirements or project-based) will have to demonstrate compliance with resource adequacy requirements. Lastly, this annual revision will also identify the long-range procurement goals (developing longer term projects via Power Purchase Agreements (PPA) or UAMPS build options) for the year.
- 2. All members (all-requirements and project-based) set cost and term parameters for annual and multi-year market procurements. Setting these annual parameters could happen through the Pool Project (assuming that the Pool Agreement is modified to provide multi-year purchasing authority with the appropriate representations and warranties by the members) or such purchases could remain under the Firm Master Supply Agreement. For the sake of organizational efficiency, it may make more sense to have these additional authorities run through the Pool Project and have those changes marry up with an All-Requirements Agreement. Additionally, it is assumed that the all-requirements project members will vote in an aggregated voting block under the Pool Project for shorter term purchases 5 years or less and under the Resource Project for longer term development projects such as the natural gas projects.³

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³ Consideration needs to be given to how to address voting for members that are in the natural gas projects as their voting rights are already provided for in those Power Sales Contracts. One approach would be to leave those voting rights "as is" or another approach would be to consolidate those voting rights into a voting block through the All-Requirements Contract that would amend those members' Power Sales Contracts.

- a. UAMPS procures certain market purchases to fill in the needs of the allrequirements members based on annual parameters set by the all-requirements members. It should be noted that the members provide their annual feedback, but this differs from the current project-based procurement process as those allrequirement members will not participate in the solicitation process that currently governs UAMPS' resource procurement process. Special consideration should be given to how members vote in the all-requirements project; looking at other all-requirement JAAs a simple majority vote is required on resource procurement decisions; this approach would be a fundamental change from the current project-based model wherein each member retains absolute autonomy on the initial decision to participate in particular resource. 4 UAMPS procurement efforts for the all-requirements members will cover energy for a member's forecasted load and, in addition, capacity required to demonstrate resource adequacy. Under EDAM, energy procurements will need to demonstrate resource adequacy or "resource sufficiency" as it is referred to under EDAM. Furthermore, and several years out from now, it is anticipated in the long term that achieving resource adequacy through WRAP will require procuring capacity products while UAMPS is developing physical assets like the natural gas projects to demonstrate resource adequacy. All UAMPS members should be considering the cost implications of demonstrating resource adequacy under EDAM and in the future WRAP, and UAMPS staff will continue to educate the membership on these costs.
- b. Another value of the all-requirements project is to ease the administration of procuring and demonstrating resource adequacy. All UAMPS members should recognize the value of demonstrating resource adequacy on the aggregate load of UAMPS members by conducting joint procurements as well as maximizing the existing value of member load diversity which may have members being able to pool (buy/sell) resource capacity amongst each other more economically than performing open market resource procurements. nFront has modeled the benefit in procuring resource adequacy on the aggregated whole of UAMPS members at \$25M/year; to be very clear, UAMPS staff believes the most economic approach is to demonstrate resource adequacy to be through procurement by all members, not just all requirement members

Potential UAMPS All-Requirements Project Benefits

Based on the above strawman proposal for an all-requirements model, all-requirements members will realize the following benefits:

 Procurement efficiencies by having UAMPS procure all energy and capacity needs for the members. The all-requirement members' involvement will be limited to the annual procurement plan process when cost and term parameters are established. These members will continue to have decision making on the procurement process through the annual revision to Resource Procurement Plan by voting on a majority basis to proceed

5

⁴ A member's autonomy over resource procurement decision making becomes more limited once the initial resource procurement decision has been made in the current project-based structure as the UAMPS bylaws govern whereby majority voting of those members participating in a particular project governs subject to a few voting exceptions.

- with a particular procurement whether the procurement is a short, mid, or long term procurement.
- 2. Accurate forecasting will be completed by UAMPS to ensure adequate resources are procured for the member. UAMPS will perform this planning work and identify what the aggregate need is for the all-requirement members. Note that UAMPS staff intends to continue to perform annual member forecasts for all members but intends to enhance the rigor of these forecasts to ensure UAMPS is securing adequate energy and capacity for the all-requirement members.
- 3. No need for the member to go through the subscription process for its power supply needs. More specifically, the member will not go through solicitation process for the intra year purchasing to meet its energy or capacity, longer term market purchases, or for long term resource procurements (PPAs or UAMPS builds). The all-requirements member will participate in these procurements based on its load forecast as adjusted (the load forecast will dictate their subscription amount) on an annual basis and based on a majority vote of the all-requirements members.

Variations on All-Requirements Options For Member Consideration

The below figure identifies three variations of how the membership may structure an allrequirements project: light, medium, and heavy. The light option differs from the current project-based model in that the procurement process is fundamentally different where the member's individual decision making is delegated to UAMPS as described above in this memorandum. Under the light option, all requirement members would not have the same \$/MWh charge to all-requirement resources procured, because the cost allocation for those resources will be driven by member need and actual usage. The medium option has the same delegation of the power supply procurement obligation to UAMPS as the first option, but the key distinction is that there is a socialization of the cost of procuring those resources so that the allrequirement members receive the same \$/MWh charge for the newly acquired energy and capacity. The medium option acknowledges the investments by the all-requirement members for resource investments made prior to becoming all-requirements members and the same cost accounting occurs for those pre-existing resources as it occurs today, although recognizing the upcoming changes to such cost allocation due to EDAM. The heavy option contains all of the structural features of the light and medium options—the power supply procurement responsibility is delegated to UAMPS and new resource procurement costs are socialized to result in a fixed \$/MWh charge--but the heavy option takes cost socialization a step further than the medium option by having the all-requirements members assign previously procured resources to UAMPS and those resources are assigned monetary values (this is a onetime valuation process and the members will have to agree on value assigned to each resource), and then moving forward those all-requirements members receive the same \$/MWh charge for energy and capacity. Under this heavy version, the \$/MWh charge will be the same for the all-requirement members; however, members who have invested in capacity will receive capacity value credits that will serve to offset their \$/MWh charge. It should be noted that the one-time valuation process outlined to occur in the heavy option would be a difficult process to realistically undertake; a parallel to consider in assessing the difficulty of this challenge, is that regulated markets have routinely disputed capacity value auctions that occur and this

continues to be a litigious topic. A slight alternative to the one-time valuation for a member's pre-existing resources would be to do the valuation on an annual basis based on the best estimate for then applicable third party valuation of a resource's capacity value, whether that value is derived from EDAM resource sufficiency purchases and/or WRAP. This could be incorporated into the annual budget process, billed based on the budgeted values, and subject to an annual true-up.

Figure 2

Strawman All Requirement Options



Very little difference for the settlements between all requirements and project based members – the difference is in procurement of resources



- An aggregation of all requirement needs, and pay a fixed \$/MWh for the all requirements energy and capacity newly procured
- All requirement members continue to pay same costs for existing resources



Members assign their resources, receive compensation/ credit for the resources contributed and receive an equalized charge to all requirements members for energy and capacity

Transition Considerations—Project-Based Members Transitioning to All-Requirements Based Members

Careful consideration should be given to how UAMPS project-based members transition to becoming all-requirement members and specifically the transition to where the power supply procurement obligation is contractually transferred to UAMPS. Looking at other allrequirements JAAs, there are typically carve outs for existing member resources that have already been acquired by the member. For example, Alabama Municipal Energy Authority and Oklahoma Public Power Authority (both all-requirements JAAs) allow carve outs to the procurement obligation placed with the JAA for federal hydropower contracts previously secured by the member prior to formation of the JAA. Additionally, all-requirements membership models often allow for a certain amount of internal generation to be secured by the members; for some all-requirement JAAs, this internal generation has been allowed more recently to account for community solar within member systems. For UAMPS members, the parallel consideration will be for the members that have already invested in MIGs. Coordination will be needed with MIGs to ensure UAMPS is not under-procuring resources when MIGs are not planning to generate, and vice versa. Furthermore, the UAMPS projectbased members are differently situated as the members have been operating under the UAMPS project-based membership platform for many years, so members have been procuring utilizing

the project-based structure while those members retain the ultimate procurement obligation for the members' loads. All these preexisting resources of each member need to be accounted for in this transition to all-requirements membership in order for there to be clarity on what power supply procurement obligation is UAMPS'.

- One approach to these complexities would be for there to be an all-requirements project within the Pool Project in order to address more near-term resource shortfalls/long positions for all-requirements members and to have a parallel concept for the all-requirements members to participate in the Resource Project. The contractual obligation would be for UAMPS to be responsible for the net procurement obligation for each of the all-requirement members' net of those members' existing resource procurements. The reality of this approach will be that there will be a member specific resource procurement obligation that is transferred to UAMPS under the all-requirements contract between UAMPS and the member.
- An alternative, and perhaps more administratively optimal approach, is for UAMPS to be transferred 100% of the member's power supply procurement obligation to UAMPS via the all-requirements contract and to provide credits for those preexisting resources. Here, the credit process for the preexisting resources would not be based on a one-time valuation process but could be done on annual basis based on the best estimate for then applicable third party valuation of a resource's capacity value, whether that value is derived from EDAM resource sufficiency purchases and/or WRAP. In each setting—the Pool and Resource Projects, the all-requirements members would participate in these two UAMPS projects in an aggregated basis, meaning UAMPS staff would be acquiring resources for the all-requirements members utilizing the parameters set during the annual revision to the Resource Procurement Plan.

How All-Requirements Will Work under EDAM Structure

EDAM is forcing UAMPS to fundamentally reconfigure how it operates UAMPS resources and MIGs for the membership. These operational changes to dispatching these resources are also requiring UAMPS to reconfigure how it allocates costs to each member based on each member's resources. Given these changes, a transition to an all-requirements model is timely to address the transitional issue of how to account for or credit UAMPS all-requirements members for the resources that those members will bring to the all-requirements pool. More specifically, UAMPS will have to demonstrate energy/resource sufficiency for its aggregated load and then sub allocate amongst the members any surplus or short positions (imbalance) on a member-by-member basis. In order to do this, UAMPS must identify the specific resources brought by a member to serve its load or surplus resource bid in to the EDAM market. It should be noted that these cost allocation changes will affect both all-requirements and project-based members—the main difference being that project-based members will continue to have the ongoing procurement obligation for the power supply needs as they do currently. That being said, UAMPS will pass through penalties to members that are not resource sufficient under EDAM. A benefit of the all-requirements membership model will be that those all-requirement members will not carry the burden to procure to ensure compliance with EDAM; rather that procurement obligation will rest with UAMPS. It should also be noted that UAMPS is considering adding a procurement responsibility to the Pool Agreement amendments to assign

UAMPS with the responsibility for EDAM procurement to ensure EDAM compliance for all members. Furthermore, for many members and their staff it will not be feasible to take on the procurement obligations to meet their obligations under EDAM. The below table compares the obligations between the two forms of membership—all-requirements versus project-based. The below table does not account for the subtle differences between the light, medium, and heavy all-requirements options discussed above.

Figure 3

rigaro o	Procurement Obligation	UAMPS Voting	Planning Obligation	Governing Body Interactions	Cost Allocation
All Requirements Member	Transferred to UAMPS	Majority vote of all requirements participants to proceed with a resource procurement	Transferred to UAMPS (planning requirement will intensify to ensure EDAM compliance)	Reduced to Approval of All Requirements Contract & new Pool Contract	Member credited for resources utilized by UAMPS pursuant to new EDAM cost allocation scheme
Project- Based Member	Retained by Member	Individual member vote to proceed with a resource procurement	May or may not be transferred to UAMPS (planning requirements will intensify to ensure EDAM compliance)	Same approvals required as today for PPAs and new UAMPS self build projects; EDAM transactions approved once under new Pool Contract	Member credited for resources utilized by UAMPS pursuant to new EDAM cost allocation scheme

Resource Planning Considerations

The all-requirements voting model described in this memorandum is a fundamental shift from the current project-based voting model that provides each member with autonomy over its resource decisions by affording each member with the voting power to participate or not in a resource procurement. In our current membership model, this resource autonomy is exercised for each new resource procurement decision a member is faced with—be it a long term power sales contract, a power purchase agreement, or a market purchase. UAMPS staff recognizes

and appreciates that amongst the members there are different resource planning philosophies being administered. Furthermore, some members may wish to retain their resource planning philosophies which is wholly consistent with the project-based model that is rooted in such member autonomy. Thinking forward to accommodating the differing needs of the membership, it is foreseeable that some members may elect to convert to all-requirements membership based on their specific circumstances. Such members may find value in no longer having the planning responsibility and the decision making over the amount to subscribe in a particular resource by participating in the all-requirements project. These all-requirements members would still vote in a resource procurement decision on a majority basis, not an individual basis, and the amounts subscribed would be based on the member specific forecast and planning assumption done by UAMPS staff.

Concluding Remarks

This memorandum intends to provoke staff and membership thinking on how we can collectively address the best operational model for the members. We may elect to only retain the current project-based membership model and endeavor to make other changes to improve upon the services being provided to the members. Regardless of whether an all-requirements project is offered to members, it seems certain changes are necessary in order to address external market developments, namely changes being caused by EDAM and looming resource adequacy requirements under WRAP. We look forward to gathering feedback as the next step in crafting a more general outline for the all-requirements project. Please fill out the survey by May 9th as linked in the transmittal email for this memorandum as we plan to share those survey results during the May interim meeting cycle on May 21st to further progress our discussions in this process. We are specifically interested in what all-requirement design features appeal and those that are unappealing. For example, is the delegation of the power supply procurement obligation all that appeals or having that procurement obligation along with the cost socialization concepts discussed as part of the medium and heavy options described in this memorandum more appealing? These types of questions are in the survey, so please fill out the survey so can identify where the consensus may exist amongst those members interested in further pursuing an all-requirements project.

It should also be noted that this memorandum does not address certain transitional issues, such as how a member may transition from a project-based member to an all-requirements member and how said member's participation in various UAMPS project management committees could change. UAMPS staff will develop a subsequent standalone memorandum to address how UAMPS' internal governance could be affected, but prior to advancing with that memorandum, UAMPS staff would like to first solicit the requested feedback on what attributes of all-requirements membership are appealing to members so we can begin designing an all-requirements project. Once a conceptual all-requirements project has been developed out of this feedback process with the membership, UAMPS staff will be in a position to proceed forward with analyzing how to effectuate such a project within UAMPS joint action agency agreement, bylaws, and existing project agreements.

Agenda Item 8: Review of Capital Plan



Heber Light & Power - Five Year Forecast and Capital Improvement Plan

			Projected Cost (\$1,000)					Impact Fee	Impact Fee					
Upcoming Projects	Prior	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Total	Related %	Related \$
Buildings														
New Office Building - Phase 1 (Building)	7,063	11,188		_	_			_			_	18,251	43%	7,84
Plant Analysis Fallouts	7,003	140	-								-	140	0%	7,04
Generator Fire Suppression System	1,526	-	1,150	-	-	-	-	-	-	-	-	2,676	0%	_
College Substation Perimeter Xeroscaping	1,520	10	1,130	-	-	-	-	-	-	-	-	10	0%	_
New Office Building - Phase 2 (Current Campus Modifications)	_	750	300	-	-	-	-	-	-	-	-	1,050	0%	_
New Communications Building	_	200	300	-	-	-	-	-	-	-	-	200	0%	-
Southfield Substation Landscaping CUP Adherence	_	200	-	-	-	-	1,200	-	-	-	-	1,200	0%	
* "	_	25	-	-	-	-	1,200	-	-	-	-	25	0%	
Plant 2/3 Wiring Upgrade Tool Room Relocation	_	35	-	-	-	-	-	-	-	-	-	35	0%	-
Lake Creek Access Road	_	33	10	-	-	-	-	-	-	-	-	33	070	_
Plant 2 Roof	-	-	30	-	-	-	-	-	-					
	-	-	150	150	-	-	-	-	-			300	0%	
Fleet Maintenance Configuration	-	-	150	1,200	-	-	-	-	-	-	-		43%	51
New Office Building - Phase 3 (Site)								 -				1,200	4570	_
	8,589	12,348	1,640	1,350	-	-	1,200	-	-	-	-	25,087		8,36
Generation														
Annual Generation Capital Improvements	-	50	50	50	50	50	50	50	50	50	50	500	0%	-
Lower Snake Creek Plant Upgrade	-	5	5	5	5	5	5	5	5	5	5	50	0%	-
Upper Snake Creek Capital Improvements	-	25	5	5	5	5	5	5	5	5	5	70	0%	-
Lake Creek Capital Improvements	-	5	5	25	5	5	5	5	5	5	5	70	0%	-
Lower Snake Creek Penstock	-	250	-	-	-	-	-	-	-			250	100%	
Lake Creek Bearing Replacement	-	-	20	-	-	-	-	-	-	-	-	20	200%	4
Lake Creek Battery Replacement	-	-	25	-	-	-	-	-	-	-	-	25	300%	
Power Plant Cooling Upgrades	-	-	10	-	-	-	-	-	-			10	400%	
Unit Overhauls	-	250	150	150	250	500	-	-	-	-	-	1,300	0%	-
Plant 2 Relay Upgrade	-	1,200	-	-	-	-	-	-	-	-	-	<i>1,200</i>	0%	-
New Generation (Battery, Engine)	-	-	4,400	-	-	-	-	-	-	-	-	4,400	100%	4,40
Plant Hydraulic System Upgrade	-	50	50	-	-	-	-	-	-	-	-	100	0%	-
Plant 2 Hillyard Installs	-	-	-	40	-	-	-	-	-	-	-	40	0%	-
Plant 1 Replacement		1,000	17,000	13,000	2,500	2,500	2,500		-			38,500	100%	38,50
	-	2,835	21,720	13,275	2,815	3,065	2,565	65	65	65	65	46,535		42,94
Lines														
Underground System Improvements	-	275	289	290	290	290	290	290	290	290	290	2,884	0%	-
Aged & Environmental Distribution Replacement/Upgrade	-	220	231	250	250	250	250	250	250	250	250	2,451	0%	-
Fault Indicator - Underground System	-	10	10	10	10	10	10	10	10	10	10	100	0%	-
Annexation Asset Purchase	-	25	25	25	25	25	25	25	25	25	25	250	100%	25
ROW Purchases	-	1,000	300	500	-	-	-	-	-	-	-	1,800	0%	-
Heber Substation Additional Circuits (South & West)	-	-	850	-	-	-	-	-	-	-	-	850	100%	85
Tie line from 305 to 402 to 303	-	350	-	-	-	-	-	-	-	-	-	350	100%	35
Rebuild PR201_Main Street to Burgi Lane	771	700	-	-	-	-	-	-	-	-	-	1,471	100%	1,47
Fire Mitigation - Single Phase Reclosers	-	45	100	-	-	-	-	-	-	-	-	145	0%	-
Provo River Substation Get Aways Reconnect to New Site	350	1,200	750	-	-	-	-	-	-	-	-	2,300	100%	2,30
Additional Circuits out of Jailhouse to the East	-	-	-	300	-	-	-	-	-	-	-	300	100%	30
Additional Circuits out of College to South and East	-	204	350	1,000	-	-	-	-	-	-	-	1,554	100%	1,55
College to Heber Circuit Network Upgrades	_	250	250	250	250	_	_	-	_	_	-	1,000	100%	1,00
Tie 502 to 505	_	200	400	-	-	_	_	-	_	_	-	600	100%	60
Load to Parsons (Reconductor)	-	-	200	-	_	-	-	-	-	-	-	200	0%	-
Reconductor Heber City Main 600 S to 1000 S	-	_	200	-	_	-	-	-	-	-	-	200	100%	20
Midway Substation - Get Aways	-	_	-	200	-	-	-	-	-	_	-	200	50%	10
Airport Road Rebuild & Loop	_	1,250	_	-	_	_	_	_	_	_		1,250	100%	1,25
Reconductor JH502/503_Old Mill Drive - 800 South to 1200 South	_		_	750	_	_	_	_	_	_		750	100%	75
New Circuit to Hwy 32	_	_	_	-	1,000	_	_	_	_	_		1,000	100%	1,00
Jailhouse Tap Transmission Line and South Extension	_	_	_	1,000	2,900	_	_	_	_	_	_	3,900	100%	3,90
Reconductor MW101/102 from 4/0 to 477	_		_	-,000	938	_	_	_	_	_		938	100%	93
Reconductor Pine Canyon Road - Midway	-		-	-	750	250	-	-	-	-	-	250 250	60%	1

Heber Light & Power - Five Year Forecast and Capital Improvement Plan

						Projected Cost (\$1,000) 2029 2030		0)		2032 2033	2034 <i>Total</i>		Impact Fee Related %	Impact Fee Related \$
Upcoming Projects	Prior	2025	2026	2027	2028			2031	2032			Total		
Reconductor Jailhouse to Timber Lakes (Regulators)		15	1,000	_		-		-	-	_	_	1,015	100%	1,01
Rebuild CL402_600 West to Tate Lane	_		-	_	_	1,296	_	_	_	_	_	1,296	100%	1,290
Reconductor Heber Sub to New High School	_		200	_	_	-	_	_	_			200	75%	150
Feeder Reliability Improvement	_	_	189	189	189	378	378	378	_	_	_	1,701	0%	_
2034 Olympic Winter Games Impacts	_	_	_	-	_	_	-	-	_	_	_	-	100%	_
7 1	1,121	5,744	5,344	4,764	5,852	2,499	953	953	575	575	575	28,955		16,813
Substations			- /-	, ,	- /	,								,
Southfield Substation	22,532	_	-	_	-	9,000	-	-	-	-	-	31,532	70%	22,072
Replacement Recloser for Joslyn Reclosers (Charleston)	-	25	-	-	-	-	-	-	-	-	-	25	0%	-
Gas Plant 2 XFMR Upgrade and Substation Rebuild	-	2,000	3,720	-	-	-	-	-	-	-	-	5,720	0%	-
Heber Relay Upgrade	-	30	35	-	-	-	-	-	-	-	-	65	0%	-
Heber Battery Replacement	_	_	7	-	-	-	-	-	-	-	-	7	0%	-
Jailhouse Fence Replacement	_	129	50	250	-	-	-	-	-	-	-	429	0%	-
601 Recloser Replacement	_	_	-	25	-	-	-	-	-	-	-	25	0%	
Snake Creek Recloser Replacement	_	_	-	-	25	-	-	-	-	-	-	25	0%	
Cloyes Relay Upgrade	_	36	-	-	-	-	-	-	-	-	-	36	0%	-
College Relay Upgrade	_	_	60	-	-	-	-	-	-	-	-	60	0%	-
Midway Substation - High Side Rebuild & 138kV Conversion	_	_	2,400	3,000	-	-	-	-	-	-	-	5,400	90%	4,860
Gas Plant 1 Interconnection to Heber Substation	_	200	500	-	-	-	-	-	-	-	-	700	100%	700
East Substation Land Purchase	-	3,000	-	-	-	-	-	-	-	-	-	3,000	100%	3,00
Cloyes LTC Rebuild	-	-	-	-	-	-	40	-	-	-	-	40	0%	
North Dam POD Substation	-	250	-	5,000	10,000	-	-	-	-	-	-	15,250	100%	15,25
Daniels Canyon Substation	-	500	1,000	3,500	2,228	5,772	2,772	-	-	-	-	15,772	100%	15,772
	22,532	6,170	7,772	11,775	12,253	14,772	2,812	-	-	-	-	78,086		61,654
												-		
Annual IT Upgrades	-	135	85	85	85	60	60	60	60	60	60	750	0%	-
Annual OT Upgrades	-	180	180	180	180	300	30	30	30	30	30	1,170	0%	-
Smart Grid Investment	-	10	10	10	10	10	10	10	10	10	10	100	0%	-
AMI Tower - North Village		-	70	70			-	-	-	-		140	100%	140
	-	325	345	345	275	370	100	100	100	100	100	2,160		4,320
Annual Tool & Equipment Purchases		510	455	90							_	1,055	0%	_
Metering			-	-	_	_	_	_	_	_	_	-	0%	_
Substations		10	_	60	_	_	_	_	_	_	_	70	0%	_
Distribution		425	125	00	_	_	_	_	_	_	_	550	0%	_
Generation		75	50	30	_	_	_	_	_	_	_	155	0%	
Facilities		_	280	-	_	_	_	_	_	_	_	280	0%	_
Annual Vehicle Program	_	740	925	150	1,665	175	600	675	150	480	765	6,325	0%	-
Fleet Vehicle		100	165	150	225	175	-	375	150	100	85	1,525	0%	_
Line/Bucket Truck		600	-	-	300	-	600	300	-	-	300	2,100	0%	_
Service Truck		-	760	_	1,140	_	-	-	_	380	380	2,660	0%	
Trailer		40	-	_	-	_	_	_	_	-	-	40	0%	_
		.0										70	0,0	
Annual Metering	-	114	114	114	114	114	114	114	114	114	114	1,140	0%	-
	32,242	28,786	38,315	31,863	22,974	20,995	8,344	1,907	1,004	1,334	1,619	188,203	-	134,09

Agenda Item 9: Wholesale Power Report



Power Purchases

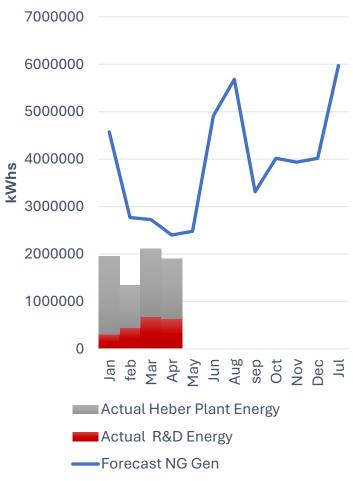
Month	PP Budget (\$)	PP Actual Cost	PP Accrual (\$)	Actual % of	Accrual % of
Month	rr buuget (ψ)	(\$)	rr Accidat (ψ)	Budget	Budget
Jan	1,221,115	1,338,581	1,240,328	110%	102%
Feb	1,101,831	1,181,319	1,314,839	107%	119%
Mar	1,025,861	760,257	1,087,617	74%	106%
Q1	3,348,807	3,280,157	3,642,784	98%	109%
Apr	879,892	684,616	392,835	78%	45%
PTD	4,228,699	3,964,773	4,035,619	94%	95%
YTD	13,525,973	3,964,773	4,035,619	29%	30%

-1

Natural Gas

	NG Budget (\$)	NG Actuals	NG Accrual	Actual %	Accrual %
	NO Budget (ψ)	(\$)	(\$)	of Budget	of Budget
Jan	224,101	96,138	118,000	43%	53%
Feb	155,045	86,873	106,138	56%	68%
Mar	240,622	110,932	86,507	46%	36%
Q1	619,769	293,942	310,645	47%	50%
Apr	205,091	109,135	98,297	53%	48%
PTD	824,860	403,077	408,942	49%	50%
YTD	2,277,835	403,077	408,942	18%	18%

2025 Forecasted and Actual Natural Gas Generation

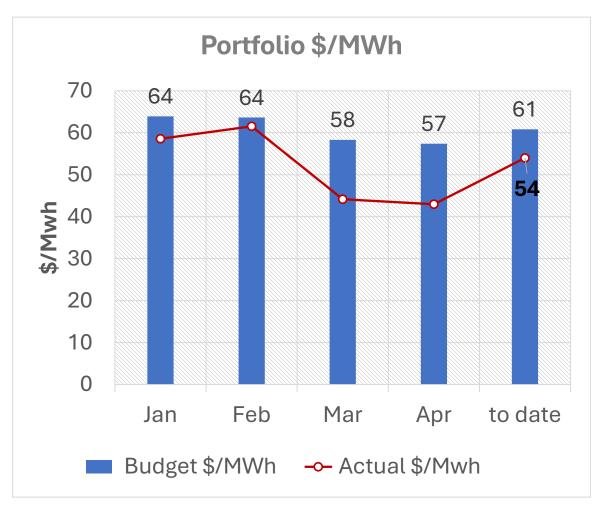


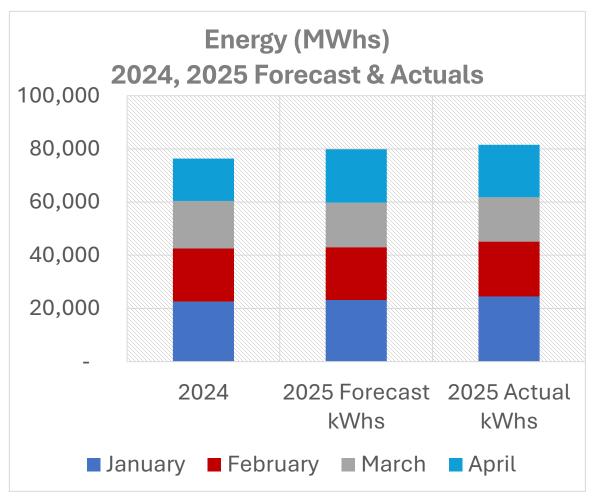
WPR May 2025

Cost of Power

	Total Cost of Power (WP) (Power Purchases + Natural Gas)							
Month	WP Budget (\$)	WP Actuals (\$)	WP Accrual (\$)	Actual % of Budget	Accrual % of Budget			
Jan	1,445,216	1,434,719	1,358,328	99%	94%			
Feb	1,256,876	1,268,191	1,420,977	101%	113%			
Mar	1,266,484	871,189	1,174,125	69%	93%			
Q1	3,968,575	3,574,099	3,953,429	90%	100%			
Apr	1,084,983	793,751	491,132	73%	45%			
PTD	5,053,558	4,367,851	4,444,561	86%	88%			
YTD	15,803,808	4,367,851	4,444,561	28%	28%			

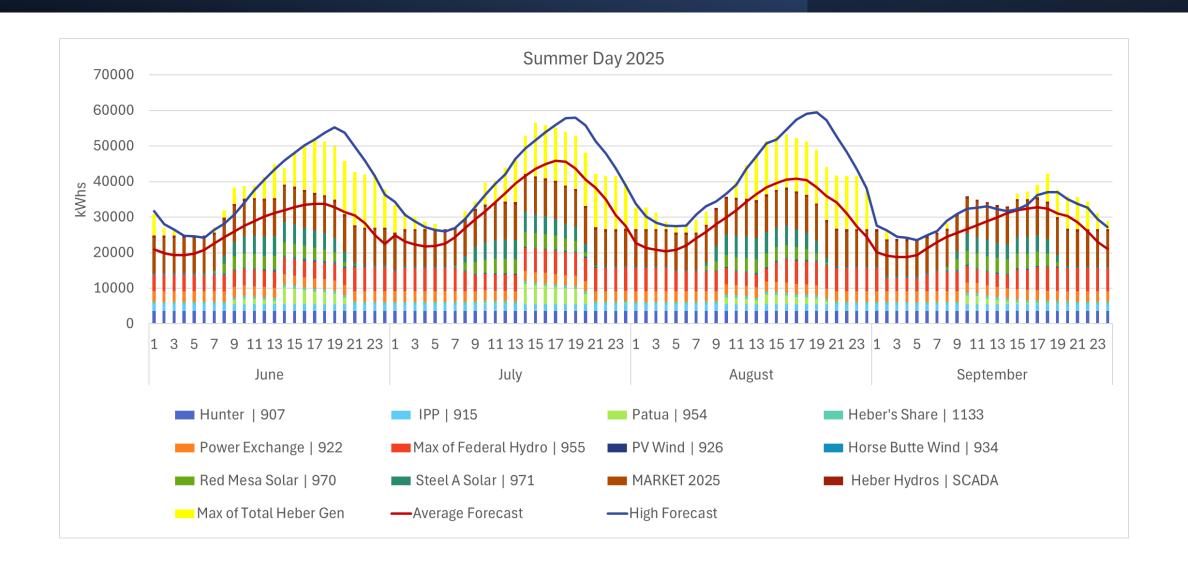
Budget to Actuals





WPR May 2025 4

Summer Resource Stack



System Operations Updates

Summer Outlook:

- · Ramping up wildfire watch and response efforts in Dispatch.
- Summer power purchases & gas hedges are in place to reduce market exposure.
- Local and Federal Hydropower production could be reduced this summer due to drought.
- Lower Colorado River Basin is anticipating its second-worst water year in the past 50 years due to enduring drought.

Federal Hydropower Bypass: Bureau of Reclamation will soon be making Glen Canyon Dam operational decisions for summer 2025.

- -Last year, the decision to bypass hydropower generators cost nearly \$20 million to the customer-funded Basin Fund, resulting in deferred maintenance on federal critical infrastructure.
- -Data is showing that the smallmouth bass population below Glen Canyon Dam will <u>contract</u>, not expand, this summer. Further, that the species of concern, humpback chub, population has increased ten-fold (approximately 100,000) since it was downlisted from "endangered" to "threatened" in 2021.
- -CREDA is working diligently to call for a non-bypass or no-action alternative.

Legislative Alert: May 22, 2025, the House approves the "Big Beautiful Bill."

Federal Hydropower Update



H.R.1001, Bill introduced by Rep. Hageman and sponsored by Congresswoman Maloy passed the House and moved to the Senate on May14th. On the 15th it was referred to the Committee on Energy and Natural Resources. Sen. Lee introduced a companion bill S.887 the, "Basin Fund Preservation Act."

This bill directly addresses the same concerns: requiring the Bureau of Reclamation and the Western Area Power Administration (WAPA) to enter a Memorandum of Understanding (MOU) to analyze and address the economic consequences of bypass flows at Glen Canyon Dam on the Upper Colorado River Basin Fund.

Senator John Curtis (R-UT) is also a co-sponsor of S. 887, demonstrating bipartisan support from Utah's Senate delegation for this issue.

https://cowboystatedaily.com/2025/05/14/hageman-aims-to-protect-hydro-power-by-reversing-biden-fish-protections/https://www.eenews.net/articles/bill-tries-to-balance-hydropower-with-curbs-on-invasive-fish/

https://docs.house.gov/meetings/II/II00/20250212/117843/BILLS-119HR1001ih.pdf



Senator Mike Lee's S.887 supports Federal Hydropower!

Why the Basin Fund Preservation Act matters:



1. Prevents Cost Shifting to Ratepayers

Without the protections in the Basin Preservation Act S. 887, replacement power (often from more expensive or carbon-intensive sources) will be needed when hydropower output is reduced by bypass. These costs are passed to the ratepayers, leading to higher utility bills.

2. Ensures Infrastructure Maintenance

The Basin Fund supports critical infrastructure maintenance. If the fund is depleted or redirected, it delays repairs and upgrades, risking reliability and increasing long-term costs for electricity customers.

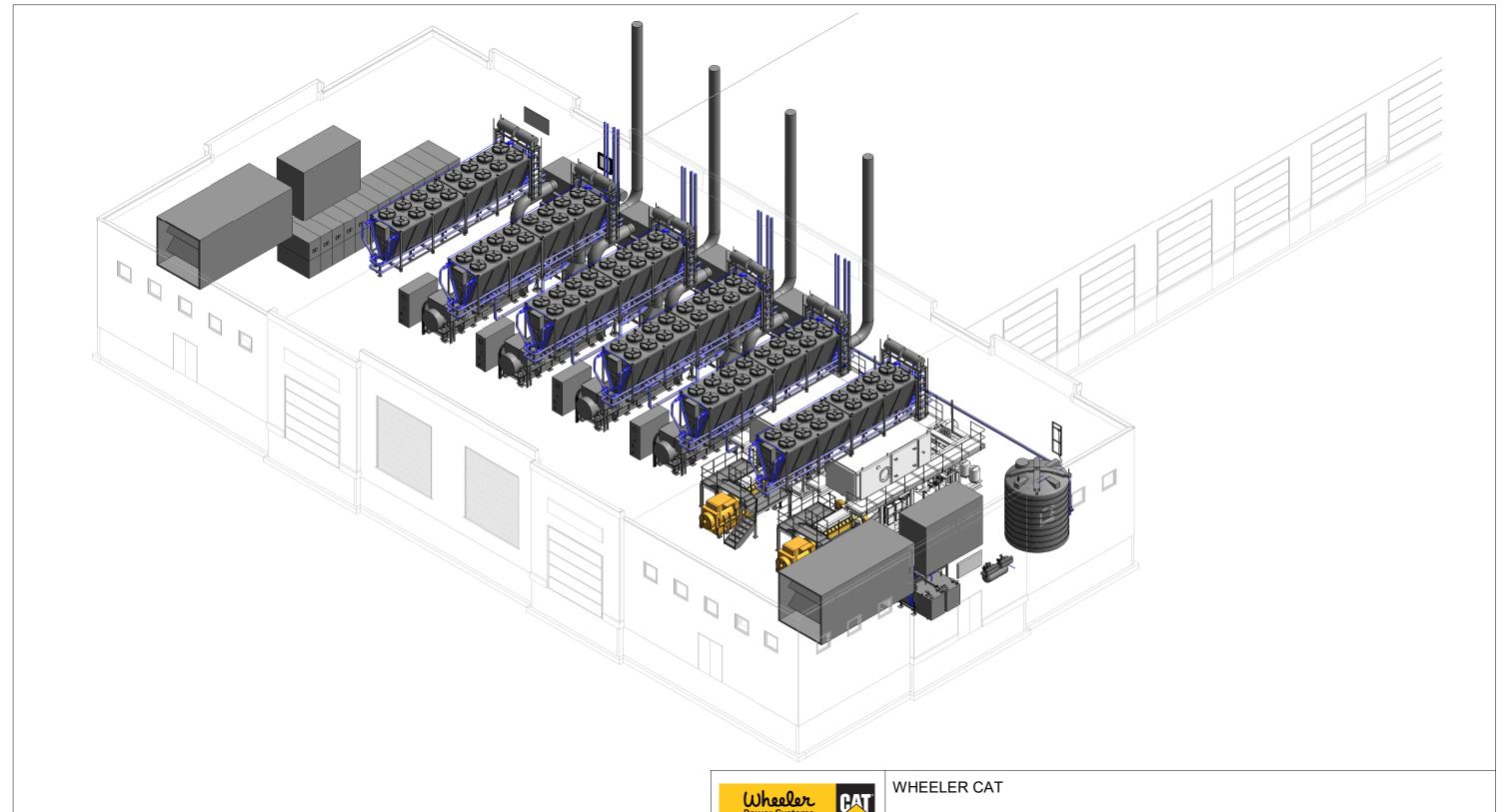
3. Mandates Transparency and Planning

By requiring a memorandum of understanding (MOU) between federal agencies, the bill ensures that any changes to dam operations are evaluated for their financial and operational impacts. This helps us plan and advocate for our customers' interests.

WPR May 2025

Agenda Item 10: GM Report-Plant One Replacement Concept





Wheeler Power Systems

POWER SYSTEMS DIVISION

HEBER PLANT

Issue Date: 07/20/23	DRAWN BY:
Scale:	CHECKED:
Sheet No: ISOMETRIC VIEW	APPROVED:
Rev No:	NOT TO SCALE

