

Colorado Springs Utilities It's how we're all connected

2025 Rate Case

Executive

Summary

2025 Rate Case Filing Report - Executive Summary

Rate Case Filing Summary

Colorado Springs Utilities (Utilities) is submitting a 2025 Rate Case as part of a five-year financial plan funding reliability, regulatory, and growth-related investments in Utilities' systems. This filing proposes annual changes to Electric, Natural Gas, Water, and Wastewater rates effective January 1st for each of the years 2025 through 2029. To provide opportunities for customers to manage their bill while helping Utilities maintain a safe, reliable Electric system, this filing proposes Energy-Wise Time-of-Day rate changes effective October 1, 2025. This filing proposes certain other changes to Electric, Natural Gas, Water, and Wastewater Rate Schedules, and changes to Utilities Rules and Regulations (URR), effective January 1, 2025. Tables 1 through 5 summarize the sample total monthly bill impact of the proposed changes in the 2025 Rate Case filing: Please refer to the service specific reports, Cost of Service studies, Worksheets, and Tariff sheets for detail.

TABLE 1 2025 SAMPLE MONTHLY BILL COMPARISON⁽¹⁾

					F	Proposed	
Line		Current]	Proposed	Ι	ncrease/	%
No.	Rate Class	Effective		1/1/25	(]	Decrease)	Change
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>		<u>(e)</u>	<u>(f)</u>
						<u>(d) - (c)</u>	<u>(e) / (c)</u>
1	Residential ⁽²⁾						
2	Electric	\$ 96.98	\$	101.93	\$	4.95	5.1%
3	Gas	34.62		35.50		0.88	2.5%
4	Water	80.14		85.10		4.96	6.2%
5	Wastewater	34.22		37.33		3.11	9.1%
6	Total	\$ 245.96	\$	259.86	\$	13.90	5.7%
7	Commercial ⁽³⁾						
8	Electric	\$ 617.85	\$	658.50	\$	40.65	6.6%
9	Gas	451.63		464.68		13.05	2.9%
10	Water	241.65		260.39		18.74	7.8%
11	Wastewater	126.76		138.02		11.26	8.9%
12	Total	\$ 1,437.89	\$	1,521.59	\$	83.70	5.8%
13	Industrial ⁽⁴⁾						
14	Electric	\$ 35,692.80	\$	36,902.86	\$	1,210.06	3.4%
15	Gas	4,304.06		4,434.30		130.24	3.0%
16	Water	3,160.35		3,416.44		256.09	8.1%
17	Wastewater	1,630.76		1,778.32		147.56	9.1%
18	Total	\$ 44,787.97	\$	46,531.92	\$	1,743.95	3.9%

<u>Notes</u> :

⁽¹⁾ Immaterial differences may occur due to rounding.

⁽²⁾ The Residential sample bill is calculated using the existing and proposed rates assuming: 30 days per month; 700 kWh for Electric; 60 Ccf for Natural Gas; 1,100 cf for Water-Inside City Limits; 700 cf for Wastewater-Inside City Limits.

⁽³⁾ The Commercial sample bill is calculated using the existing and proposed rates assuming: 30 days per month; 6,000 kWh for Electric; 1,240 Ccf for Natural Gas; 3,000 cf for Water-Inside City Limits; 3,000 cf for Wastewater-Inside City Limits.

TABLE 2 2026 SAMPLE MONTHLY BILL COMPARISON⁽¹⁾

Line No.	Rate Class]	Proposed 1/1/25]	Proposed 1/1/26	Ι	Proposed increase/ Decrease)	% Change
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>		<u>(d)</u>		<u>(e)</u>	<u>(f)</u>
	(2)						<u>(d) - (c)</u>	<u>(e) / (c)</u>
1	Residential ⁽²⁾							
2	Electric	\$	101.93	\$	107.09	\$	5.16	5.1%
3	Gas		35.50		36.42		0.92	2.6%
4	Water		85.10		90.56		5.46	6.4%
5	Wastewater		37.33		40.66		3.33	8.9%
6	Total	\$	259.86	\$	274.73	\$	14.87	5.7%
7	Commercial ⁽³⁾							
8	Electric	\$	658.50	\$	687.39	\$	28.89	4.4%
9	Gas		464.68		477.67		12.99	2.8%
10	Water		260.39		277.07		16.68	6.4%
11	Wastewater		138.02		150.31		12.29	8.9%
12	Total	\$	1,521.59	\$	1,592.44	\$	70.85	4.7%
13	Industrial ⁽⁴⁾							
14	Electric	\$	36,902.86	\$	38,427.78	\$	1,524.92	4.1%
15	Gas		4,434.30		4,553.30		119.00	2.7%
16	Water		3,416.44		3,635.22		218.78	6.4%
17	Wastewater		1,778.32		1,936.31		157.99	8.9%
18	Total	\$	46,531.92	\$	48,552.61	\$	2,020.69	4.3%

<u>Notes</u> :

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⁽¹⁾ Immaterial differences may occur due to rounding.

⁽²⁾ The Residential sample bill is calculated using the existing and proposed rates assuming: 30 days per month; 700 kWh for Electric; 60 Ccf for Natural Gas; 1,100 cf for Water-Inside City Limits; 700 cf for Wastewater-Inside City Limits.

⁽³⁾ The Commercial sample bill is calculated using the existing and proposed rates assuming: 30 days per month; 6,000 kWh for Electric; 1,240 Ccf for Natural Gas; 3,000 cf for Water-Inside City Limits; 3,000 cf for Wastewater-Inside City Limits.

TABLE 3 2027 SAMPLE MONTHLY BILL COMPARISON⁽¹⁾

Line No.	Rate Class]	Proposed 1/1/26]	Proposed 1/1/27	Ι	Proposed ncrease/ Decrease)	% Change
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>		<u>(d)</u>		<u>(e)</u>	<u>(f)</u>
	(2)						<u>(d) - (c)</u>	<u>(e) / (c)</u>
1	Residential ⁽²⁾							
2	Electric	\$	107.09	\$	112.60	\$	5.51	5.1%
3	Gas		36.42		37.38		0.96	2.6%
4	Water		90.56		96.36		5.80	6.4%
5	Wastewater		40.66		44.34		3.68	9.1%
6	Total	\$	274.73	\$	290.68	\$	15.95	5.8%
7	Commercial ⁽³⁾							
8	Electric	\$	687.39	\$	718.19	\$	30.80	4.5%
9	Gas		477.67		491.34		13.67	2.9%
10	Water		277.07		294.88		17.81	6.4%
11	Wastewater		150.31		163.78		13.47	9.0%
12	Total	\$	1,592.44	\$	1,668.19	\$	75.75	4.8%
13	Industrial ⁽⁴⁾							
14	Electric	\$	38,427.78	\$	40,042.27	\$	1,614.49	4.2%
15	Gas		4,553.30		4,678.57		125.27	2.8%
16	Water		3,635.22		3,869.23		234.01	6.4%
17	Wastewater		1,936.31		2,109.58		173.27	8.9%
18	Total	\$	48,552.61	\$	50,699.65	\$	2,147.04	4.4%

 \underline{Notes} :

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⁽¹⁾ Immaterial differences may occur due to rounding.

⁽²⁾ The Residential sample bill is calculated using the existing and proposed rates assuming: 30 days per month; 700 kWh for Electric; 60 Ccf for Natural Gas; 1,100 cf for Water-Inside City Limits; 700 cf for Wastewater-Inside City Limits.

⁽³⁾ The Commercial sample bill is calculated using the existing and proposed rates assuming: 30 days per month; 6,000 kWh for Electric; 1,240 Ccf for Natural Gas; 3,000 cf for Water-Inside City Limits; 3,000 cf for Wastewater-Inside City Limits.

TABLE 4 2028 SAMPLE MONTHLY BILL COMPARISON⁽¹⁾

Line No.	Rate Class]	Proposed 1/1/27]	Proposed 1/1/28	Ι	Proposed ncrease/ Decrease)	% Change
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>		<u>(d)</u>		<u>(e)</u>	<u>(f)</u>
	(2)						<u>(d) - (c)</u>	<u>(e) / (c)</u>
1	Residential ⁽²⁾							
2	Electric	\$	112.60	\$	118.40	\$	5.80	5.2%
3	Gas		37.38		38.36		0.98	2.6%
4	Water		96.36		102.48		6.12	6.4%
5	Wastewater		44.34		48.31		3.97	9.0%
6	Total	\$	290.68	\$	307.55	\$	16.87	5.8%
7	Commercial ⁽³⁾							
8	Electric	\$	718.19	\$	750.32	\$	32.13	4.5%
9	Gas		491.34		505.68		14.34	2.9%
10	Water		294.88		313.70		18.82	6.4%
11	Wastewater		163.78		178.44		14.66	9.0%
12	Total	\$	1,668.19	\$	1,748.14	\$	79.95	4.8%
13	Industrial ⁽⁴⁾							
14	Electric	\$	40,042.27	\$	41,755.49	\$	1,713.22	4.3%
15	Gas		4,678.57		4,810.09		131.52	2.8%
16	Water		3,869.23		4,116.00		246.77	6.4%
17	Wastewater		2,109.58		2,298.14		188.56	8.9%
18	Total	\$	50,699.65	\$	52,979.72	\$	2,280.07	4.5%

<u>Notes</u> :

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⁽¹⁾ Immaterial differences may occur due to rounding.

⁽²⁾ The Residential sample bill is calculated using the existing and proposed rates assuming: 30 days per month; 700 kWh for Electric; 60 Ccf for Natural Gas; 1,100 cf for Water-Inside City Limits; 700 cf for Wastewater-Inside City Limits.

⁽³⁾ The Commercial sample bill is calculated using the existing and proposed rates assuming: 30 days per month; 6,000 kWh for Electric; 1,240 Ccf for Natural Gas; 3,000 cf for Water-Inside City Limits; 3,000 cf for Wastewater-Inside City Limits.

TABLE 5 2029 SAMPLE MONTHLY BILL COMPARISON⁽¹⁾

Line No.	Rate Class]	Proposed 1/1/28]	Proposed 1/1/29	Ι	Proposed ncrease/ Decrease)	% Change
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>		<u>(d)</u>		<u>(e)</u>	<u>(f)</u>
	(2)						<u>(d) - (c)</u>	<u>(e) / (c)</u>
1	Residential ⁽²⁾							
2	Electric	\$	118.40	\$	124.65	\$	6.25	5.3%
3	Gas		38.36		39.39		1.03	2.7%
4	Water		102.48		109.06		6.58	6.4%
5	Wastewater		48.31		52.65		4.34	9.0%
6	Total	\$	307.55	\$	325.75	\$	18.20	5.9%
7	Commercial ⁽³⁾							
8	Electric	\$	750.32	\$	784.37	\$	34.05	4.5%
9	Gas		505.68		520.72		15.04	3.0%
10	Water		313.70		333.85		20.15	6.4%
11	Wastewater		178.44		194.62		16.18	9.1%
12	Total	\$	1,748.14	\$	1,833.56	\$	85.42	4.9%
13	Industrial ⁽⁴⁾							
14	Electric	\$	41,755.49	\$	43,570.60	\$	1,815.11	4.3%
15	Gas		4,810.09		4,947.89		137.80	2.9%
16	Water		4,116.00		4,380.55		264.55	6.4%
17	Wastewater		2,298.14		2,507.02		208.88	9.1%
18	Total	\$	52,979.72	\$	55,406.06	\$	2,426.34	4.6%

 \underline{Notes} :

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⁽¹⁾ Immaterial differences may occur due to rounding.

⁽²⁾ The Residential sample bill is calculated using the existing and proposed rates assuming: 30 days per month; 700 kWh for Electric; 60 Ccf for Natural Gas; 1,100 cf for Water-Inside City Limits; 700 cf for Wastewater-Inside City Limits.

⁽³⁾ The Commercial sample bill is calculated using the existing and proposed rates assuming: 30 days per month; 6,000 kWh for Electric; 1,240 Ccf for Natural Gas; 3,000 cf for Water-Inside City Limits; 3,000 cf for Wastewater-Inside City Limits.



Electric Report

Colorado Springs Utilities

2025 Rate Case Filing Report - Electric

Electric Service

Colorado Springs Utilities (Utilities) engages in the production, purchase, and distribution of electricity. These activities incur fuel related (production and purchases) and non-fuel related (production and distribution) expenditures. Fuel related expenditures are currently recovered through the Electric Cost Adjustment (ECA) and Electric Capacity Charge (ECC). Non-fuel related expenditures are recovered through Access and Facilities Charges and Demand Charges. This filing proposes changes to the non-fuel related charges and to the Electric Rate Schedules summarized in this report.

1. 2025 Non-Fuel Rate Overview

Utilities conducted a Cost of Service (COS) study based on a Revenue Requirement from the Proposed 2025 Budget. The COS analysis indicates for Utilities to recover the proposed Revenue Requirement it is necessary to increase rates. The primary rate drivers are as follows:

- Funding reliability, regulatory, and growth infrastructure investments.
 - Substation and transmission line.
 - Sustainable Energy Plan (SEP) projects.
 - Supporting growth and resiliency.
- Inflationary increases in labor, benefits, and system maintenance.

The proposed rate increase will result in total revenue of \$395.8 million, which is \$24.2 million or 6.5% higher than the projected revenues under current rates. The effect of this increase on the sample monthly Residential Electric bill can be found on the following Schedule 1 from COS which summarizes the Sample Monthly Electrical Bill Comparison:

SCHEDULE 1 SAMPLE MONTHLY BILL COMPARISON

						Pr	oposed	
Line						Inc	crease /	%
No.	Rate Class	C	Current	P	roposed	(De	crease)	Change
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>		<u>(d)</u>		<u>(e)</u>	<u>(f)</u>
						((d) - (c)	<u>(e) / (c)</u>
1	Residential:							
2	Non-Fuel	\$	75.63	\$	80.58	\$	4.95	6.6%
3	ECC		3.50		3.50		-	0.0%
4	ECA		17.85		17.85		-	0.0%
5	Total	\$	96.98	\$	101.93	\$	4.95	5.1%
6	Commercial:							
7	Non-Fuel	\$	439.65	\$	480.30	\$	40.65	9.3%
8	ECC		25.20		25.20		-	0.0%
9	ECA		153.00		153.00		-	0.0%
10	Total	\$	617.85	\$	658.50	\$	40.65	6.6%
11	Industrial:							
12	Non-Fuel	\$	24,195.20	\$	25,405.26	\$	1,210.06	5.0%
13	ECC		1,280.00		1,280.00		-	0.0%
14	ECA		10,217.60		10,217.60		-	0.0%
15	Total	\$3	5,692.80	\$3	86,902.86	\$ 1	,210.06	3.4%

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<u>Note</u>: The sample bill is calculated using the existing rates and proposed rates assuming: 30 days per month; 700 kWh for Residential; 6,000 kWh for Commercial; 400,000 kWh and 1,000 kW for Industrial.

2. 2025 Cost of Service and Rate Design

Utilities performed a COS study following generally accepted ratemaking practices and proposes rates designed in compliance with all governing policies. Full detail of rate changes can be found in Schedule 3 of the COS, associated Worksheets, and Electric Rate Schedules. See the Rate Manual in the Appendix of this filing for additional information.

The following Schedule 2 from the COS summarizes the relationship of revenue as a percentage of COS applying the proposed rates:

SCHEDULE 2

SUMMARY OF NET REVENUE REQUIREMENT AND PROPOSED REVENUE

Line No.	Rate Class	Net Revenue Requirement	Revenue Under Current Rates	Proposed Increase / (Decrease)	Percent Revenue Change	Proposed Revenue from Rates	Percent of Net Revenue Requirement
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u> (g) - (d)	<u>(f)</u> (e) / (d)	<u>(g)</u>	$\frac{(\mathbf{h})}{(\mathbf{g})/(\mathbf{c})}$
1	Residential (E1R/ETR)	\$ 193,224,211	\$ 182,067,590	\$ 11,935,183	6.6%	\$ 194,002,773	100.4%
2	Small Commercial (E1C)	11,148,970	10,834,869	719,456	6.6%	11,554,325	103.6%
3	Commercial General (E2C/ETC)	61,593,659	57,508,757	5,425,597	9.4%	62,934,354	102.2%
4	Industrial TOD 1,000 kWh/Day Min (ETL)	57,708,937	57,527,524	1,838,619	3.2%	59,366,143	102.9%
5	Industrial TOD 500 kW Min (E8T)	31,912,182	31,012,220	1,550,922	5.0%	32,563,142	102.0%
6	Industrial TOD 4,000 kW Min (E8S)	3,109,333	2,369,283	241,891	10.2%	2,611,174	84.0%
7	Industrial Service - Large Power and Light (ELG)	20,789,143	14,671,283	1,746,786	11.9%	16,418,069	79.0%
8	Industrial Transmission Voltage TOD (ETX)	3,416,344	3,006,014	240,349	8.0%	3,246,363	95.0%
9	Contract Service - Military (ECD)	12,215,546	11,864,083	439,625	3.7%	12,303,708	100.7%
10	Contract Service - Military Wheeling (ECW)	265,214	231,565	11,142	4.8%	242,707	91.5%
11	Traffic Signals (E2T)	206,989	163,188	15,080	9.2%	178,268	86.1%
12	Street Lighting (E7SL)	205,650	186,772	18,856	10.1%	205,628	100.0%
13	Total Electric	\$ 395,796,178	\$ 371,443,145	\$ 24,183,508	6.5%	\$ 395,626,653	100.0%

a. Large Power and Light (ELG)

The ELG rate was designed to attract and retain customers with a large industrial load and high system load factor. Economic efficiency characteristics of the ELG rate are demonstrated through a narrower range between average and peak loads, increased Electric System efficiency gained through a high load factor, and deferment of capacity capital cost. This rate class is outside the plus or minus 5% of COS study requirement per Rate Design (G-5) Guideline, 2. A. as defined in the Governance Policy Manual. With the proposed increase, Utilities seeks to apply a phase-in approach to gradually bring the ELG Rate Class within an appropriate range of the COS with 2025 forecasted to result in proposed revenues at 79.0% of COS.

b. Industrial Service – Time-of-Day Service 4,000 kW Minimum (E8S)

This filing continues a phased-in approach to bring the E8S rate class within an appropriate range of the COS study. With the proposed increases, this rate class is outside the plus or minus 5% of COS study requirement per Rate Design (G-5) Guideline, 2. A. as defined in the Governance Policy Manual. The proposed rate increase to E8S results in approximately 84.0% of COS. With the COS influenced by operational and customer factors within the rate classes, the proposed increases take a measured approach to balance adequate rate recovery and customer bill stability, while bringing the class nearer to the COS.

c. Contract Service – Wheeling (ECW)

The ECW rate class covers distribution service of energy wheeled from outside of Utilities' service territory. With the proposed increases, the ECW rate class is outside the plus or minus 5% of COS study requirement per Rate Design (G-5) Guideline, 2. A. as defined in the Governance Policy Manual. The proposed rate increase gives consideration of balancing adequate cost recovery and customer bill stability, while bringing the rate class to 91.5% of COS.

d. Contract Service – Traffic Signals (E2T)

The Load Study conducted this year shifted cost away from the E2T customer class resulting in a lower overall cost of service. However, with the update, forecasted sales were also down from prior years due to obsolete assumptions around energy efficiency. With more Light-Emitting Diode (LED) units fielded in recent years, the forecasted revenue on a per-kilowatt-hour (kWh) dropped necessitating a rate increase to help bring the class to full COS. The proposed rate change considers balancing adequate cost recovery with mitigating customer impact to bring the class to 86.1% of COS in 2025.

e. All Other Rate Classes

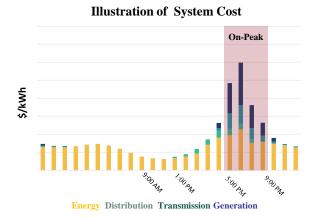
Additional information on rate schedule changes not specifically identified and detailed in this Section Two can be found in the COS on S3, corresponding Worksheets, or within the Electric Rate Schedules.

3. Energy-Wise Time-of-Day (TOD) Implementation.

The energy future is transforming, and Utilities has been working over the past few years to assess its resource portfolio with respect to energy regulations, customer growth, and system efficiency. Energy regulations have slowly been changing and shifting focus away from fossil fuel to preferences for renewable generation. Concurrently, Utilities continues to see customer growth bringing with it increasing demand on its system and generation portfolio. To meet the increasing number of stringent state requirements and the needs of a growing community, Utilities initiated the development of an Electric rate design strategy in 2018. Over the course of the last six years, this strategy was developed with Utilities Board guidance and coordinated with Utilities' energy vision workshops, integrated resource planning efforts, and major metering and billing system project implementation. This filing proposes the implementation of this strategy with the establishment of Energy-Wise rates which align customer demand with the cost of generation while preserving customer choice and control.

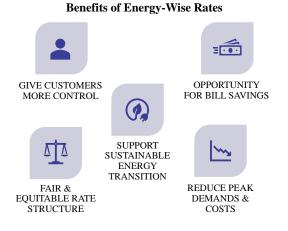
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used. This approach more equitably recovers the cost of providing service to Customers while also playing a significant role in incentivizing Customers to shift electric use to periods when demand is lower and the cost of providing electricity is cheaper. These rates give Customers more control over their bill since they can shift electricity use to less costly time periods. Shifting electric use to non-peak hours also supports Utilities sustainable energy transition away from reliance on fossil fuelbased resources used to generate electricity during high demand periods. Energy-Wise rates better reflect Utilities' time-varying cost of providing service while offering both system and customer benefits.

Energy-Wise rates are expected to play a significant role in helping reduce high demand and delaying the need to build additional sources of electric generation. With the proposed Energy-Wise rates, Customers will pay different rates for the electricity based on the time of day it is



Proposed changes included in the Energy-Wise rates comprise the following:

- Establishment of Energy-Wise Standard TOD rates as the standard rate option for most customers. Standard TOD rate options include on-peak and off-peak periods.
- Alignment of a 5:00 pm to 9:00 pm on-peak period applicable to all TOD rate options. Reflecting the cost to provide service, proposed TOD rates are higher during on-peak periods and lowest during off-peak hours which include weekdays before 5:00 p.m. and after 9:00 p.m., and anytime on weekends and defined holidays. Proposed rates also include seasonal definitions with higher rates in Summer (June through September) when demand is highest, and lower rates in Winter (October through May).

- Reconfiguration of the current Commercial Service Small (E1C), Commercial Service General (E2C), and Industrial Service 1,000 kWh Minimum (ETL) rate Classes into four rate classes defined by Customers' minimum and maximum demand as follows:
 - o Commercial Small (ECS) less than 10 kW
 - Commercial Medium (ECM) minimum of 10 kW but less than 50 kW
 - Commercial Large (ECL) minimum of 50 kW but less than 100 kW
 - Industrial Service 100 kW minimum (EIS) minimum 100 kW but less than 500 kW
- Establishment of demand charges for the newly defined ECM and ECL rate classes. Demand charges more align with the cost of providing reliable electric service and the fixed cost of maintaining infrastructure.
- Addition of an Energy-Wise Plus rate option for all Energy-Wise Rate Schedules. Similar to the Energy-Wise Standard TOD option, this Plus option includes an even lower rate during off-peak saver periods defined as 9:00 am to 1:00 pm every day, including weekends and holidays. The Energy-Wise Plus option also includes critical peak periods allowing Customers to participate in energy shaving events when demand is especially high.
- Addition of a Fixed Seasonal rate option for Residential and ECS Customers. This rate option will not include on-peak or off-peak periods but reflect the seasonal cost of electricity with higher rates in the Summer (June through September) and lower rates in the Winter (October through May).

Recent investment in smart meters and customer information systems enable Utilities to make these Energy-Wise rate options available to most Customers. This filing proposes all Energy-Wise rate changes effective October 1, 2025, at which time Utilities will begin a systematic, managed approach to transition applicable customers to the Energy-Wise Standard TOD option over a period of time to be established by Utilities. Once effective, Energy-Wise rates will allow customers to shift use to control their bill or choose an alternative rate option that best fits their needs.

4. Five-Year Rate Filing

As part of Utilities' five-year financial plan to fund reliability, regulatory, and growthrelated investments in Utilities Electric system, this filing proposes annual rate increases to all rate components, effective January 1st for each of the years 2025 through 2029. Additionally, as previously mentioned, effective October 1, 2025, new rates will be

established as part of the Energy-Wise TOD Implementation for certain rate classes. As such, rate changes in October 2025 will vary based on customer transitions from frozen rate classes to Energy-Wise TOD rate classes. Rate changes resulting from both Energy-Wise and the Five-Year filing are reflected in Table 1 below:

		2025	2026-2029
Line No.	Rate Schedules	Percent Change ⁽¹⁾	Annual Percent Rate Change ⁽²⁾
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>
1	COS Rate Classes:		
2	Frozen Residential (E1R) ⁽³⁾	6.6%	6.4%
3	Residential TOD (ETR) ⁽⁴⁾	6.6%	6.4%
4	Frozen Small Commercial (E1C) ⁽³⁾	6.6%	6.4%
5	Frozen Commercial General (E2C/ETC) (3)	9.4%	6.0%
6	Frozen Industrial TOD 1,000 kWh/Day Min (ETL) (3)	3.2%	5.9%
7	Commercial TOD - Small (ECS) ⁽⁵⁾		6.4%
8	Commercial TOD - Medium 10kW Min (ECM) ⁽⁵⁾		6.0%
9	Commercial TOD - Large 50 kW Min (ECL) (5)		6.0%
10	Industrial TOD 100kW Min (EIS) ⁽⁵⁾		5.9%
11	Industrial TOD 500 kW Min (E8T) (4)	5.0%	6.0%
12	Industrial TOD 4,000 kW Min (E8S) ⁽⁴⁾	10.2%	10.2%
13	Industrial Service - Large Power and Light (ELG) ⁽⁴⁾	11.9%	11.9%
14	Industrial Transmission Voltage TOD (ETX)	8.0%	7.9%
15	Contract Service - Military (ECD) ⁽⁴⁾	3.7%	6.5%
16	Contract Service - Military Wheeling (ECW)	4.8%	6.5%
17	Traffic Signals (E2T)	9.2%	9.3%
18	Street Lighting (E7SL)	10.1%	6.5%
19	Other Rate Changes:		
20	Commercial Non-Metered (ENM)	10.5%	10.5%
21	Enhanced Power Reserved Capacity	12.1%	6.5%
22	Community Solar Garden Bill Credit (Program and Pilot)	1.9 - 14%	6.5%
23	Electric Vehicle (EV) Public Charging Service	5 - 10%	6.5%

TABLE 1SUMMARY OF PROPOSED 2025-2029 RATE CHANGES

<u>Notes</u> :

⁽¹⁾ Percent shown reflects change in rate class revenue for COS Rate Classes.

⁽²⁾ Proposed rate increases may vary from percent increase shown due to rounding.

⁽³⁾ Existing rate schedule is proposed to be frozen to new participation effective October 1, 2025.

⁽⁴⁾ Existing rate schedule proposed to transition to Energy-Wise TOD effective October 1, 2025.

⁽⁵⁾New rate schedule becomes effective October 1, 2025 as part of the Energy-Wise TOD implementation. As a result, no 2025 percent change is shown.

Colorado Springs Utilities

2025 Rate Case Filing Report - Electric

5. Additional Tariff Changes

a. Contract Service – Military

The proposed change updates the availability with administrative changes to formalized name of military service installations.

Electric Resolution

RESOLUTION NO. ____-24

A RESOLUTION SETTING THE ELECTRIC RATES WITHIN THE SERVICE AREA OF COLORADO SPRINGS UTILITIES AND REGARDING CERTAIN CHANGES TO THE ELECTRIC RATE SCHEDULES

WHEREAS, Colorado Springs Utilities (Utilities) analyzed the cost of providing electric utility service to its Customers and analyzed its current and expected revenue needs for each year 2025 through 2029; and

WHEREAS, electric service revenues will need to increase by approximately \$24.2 million for 2025, \$25.9 million for 2026, \$27.8 million for 2027, \$30.0 million for 2028, and \$32.0 million for 2029; and

WHEREAS, Utilities conducted a cost of service study and proposed to modify the Residential, Commercial, Industrial, and Contract Service non-fuel rates to reflect the appropriate cost for the service for each of the referenced years above with the changes for each year effective for the noted year; and

WHEREAS, the details of the changes for each rate class, including the pricing changes noted above and all changes noted in the following clauses for each year 2025 through 2029, are reflected in the tariff sheets attached to this resolution, are provided in redline format within Utilities' 2025 Rate Case, and are discussed further in the City Council Decision and Order in this case; and

WHEREAS, Utilities proposed to implement the Energy-Wise Time-of-Day (TOD) program, effective October 1, 2025, to address changes related to energy regulations in the State of Colorado, sustainable energy transition, new metering technology, and growth in the community; and

WHEREAS, Utilities, with limited exceptions, proposed to freeze participation in the Residential Service (E1R) Rate Option, the Commercial Service - Small (E1C) Rate Schedule, the Commercial Service - General (E2C) Rate Schedule, and the Industrial Service – 1,000 kWh/Day (ETL, ETLO, ETLW) Rate Schedule; and

WHEREAS, Utilities proposed to add Commercial Service – Small (ECS), Commercial Service – Medium (ECM), Commercial Service – Large (ECL), and Industrial Service – 100 kW Minimum (EIS) Rate Schedules, with availability based on the customers maximum demand, as part of the Energy-Wise TOD program; and

WHEREAS, Utilities proposed to modify TOD rate designs for the addition of demand charges in the Commercial Service – Medium (ECM) and Commercial Service – Large (ECL) Rate Classes as part of the Energy-Wise TOD program; and

WHEREAS, Utilities proposed to establish the Energy-Wise TOD rate as the standard option for most Residential, Commercial, Industrial, and Contract Service customers; and

WHEREAS, Utilities proposed to transition customers from frozen rate options and/or rate schedules to the applicable Energy-Wise TOD rate option and/or rate schedule according to a schedule determined by Utilities; and

WHEREAS, Utilities proposed to modify the TOD On-Peak periods to 5:00pm to 9:00pm Monday through Friday except for select holidays; and

WHEREAS, Utilities proposed to add the Energy-Wise Plus TOD rate option for most Residential, Commercial, Industrial, and Contract Service customer classes; and

WHEREAS, Utilities proposed to add the Energy-Wise Fixed Seasonal for Residential and Small Commercial customer classes; and

WHEREAS, Utilities proposed modifications to the Electric Cost Adjustment (ECA) and Electric Capacity Charge (ECC) rates as part of the Energy-Wise TOD program; and

WHEREAS, Utilities proposed to modify the Non-Metered rate; and

WHEREAS, Utilities proposed to change the Reserved Capacity Charge incurred by Enhanced Power Customers; and

WHEREAS, Utilities proposed to change the Customer Bill Credit for the Community Solar Garden Bill Credit Program (Pilot Program); and

WHEREAS, Utilities proposed changes to the Customer Bill Credit by customer rate class for the Community Solar Garden Program; and

WHEREAS, Utilities proposed changes to the Electric Vehicle Public Charging Service – Time-of-Day electric rate schedules; and

WHEREAS, Utilities proposed to modify the Contract Service – Military (ECD, EHYDPWR, EINFPRS) and Contract Service – Wheeling (ECW) rate schedules to reflect the name of Peterson Space Force Base and Cheyenne Mountain Space Force Station; and

WHEREAS, Utilities proposed to make other clerical modifications; and

WHEREAS, Utilities proposed to make the electric rate schedule and tariff changes effective January 1st of each referenced year, starting with January 1, 2025, October 1, 2025, for changes related to the Energy-Wise TOD program, and continuing through January 1, 2029; and

WHEREAS, the details of the changes noted above are reflected in Utilities' 2025 Rate Case; and

WHEREAS, the City Council finds Utilities' proposed modifications prudent; and

WHEREAS, the City Council finds that the proposed modifications to the electric rate schedules and tariffs are just, reasonable, sufficient and not unduly discriminatory and allow Utilities to collect revenues that enable Utilities to continue to operate in the best interest of all of its Customers; and

WHEREAS, Utilities provided public notice of the proposed changes and has complied with the requirements of the City Code for changing its electric schedules; and

WHEREAS, specific rates, policy changes, and changes to any terms and conditions of service are set out in the attached tariffs for adoption with the final City Council Decision and Order in this case.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF COLORADO SPRINGS:

Section 1. That Colorado Springs Utilities Tariff, City Council Volume No. 6, Electric Rate

Schedules shall be revised as follows:

Effective January 1, 2025

City Council Vol. No. 6						
Sheet No.	Title	Cancels Sheet No.				
Fifth Revised Sheet No. 2	RATE TABLE	Fourth Revised Sheet No. 2				
Fourth Revised Sheet No. 2.1	RATE TABLE	Third Revised Sheet No. 2.1				
Third Revised Sheet No. 2.2	RATE TABLE	Second Revised Sheet No. 2.2				
Second Revised Sheet No. 2.3	RATE TABLE	First Revised Sheet No. 2.3				
Fourth Revised Sheet No. 2.4	RATE TABLE	Third Revised Sheet No. 2.4				
Fourth Revised Sheet No. 2.5	RATE TABLE	Third Revised Sheet No. 2.5				
Second Revised Sheet No. 2.6	RATE TABLE	First Revised Sheet No. 2.6				
Second Revised Sheet No. 2.7	RATE TABLE	First Revised Sheet No. 2.7				
Second Revised Sheet No. 2.8	RATE TABLE	First Revised Sheet No. 2.8				
Twenty-Fifth Revised Sheet No. 2.9	RATE TABLE	Twenty-Fourth Revised Sheet 2.9				
Fourth Revised Sheet No. 2.10	RATE TABLE	Third Revised Sheet No. 2.10				
Fourth Revised Sheet No. 2.11	RATE TABLE	Third Revised Sheet No. 2.11				
Third Revised Sheet No. 2.12	RATE TABLE	Second Revised Sheet No. 2.12				
Original Sheet No. 2.13	RATE TABLE					
Original Sheet No. 2.14	RATE TABLE					
Original Sheet No. 2.15	RATE TABLE					
Original Sheet No. 2.16	RATE TABLE					
Original Sheet No. 2.17	RATE TABLE					
Original Sheet No. 2.18	RATE TABLE					
Original Sheet No. 2.19	RATE TABLE					
Original Sheet No. 2.20	RATE TABLE					
First Revised Sheet No. 12	CONTRACT SERVICE – MILITARY (ECD, EHYDPWR, EINFPRS)	Original Sheet No. 12				
First Revised Sheet No. 13	CONTRACT SERVICE – MILITARY WHEELING (ECW)	Original Sheet No. 13				
Second Revised Sheet No. 13.3	CONTRACT SERVICE – MILITARY WHEELING (ECW)	First Revised Sheet No. 13.3				

City Council Vol. No. 6						
Sheet No.	Title	Cancels Sheet No.				
Fifth Revised Sheet No. 1	TABLE OF CONTENTS	Fourth Revised Sheet No. 1				
Sixth Revised Sheet No. 2	RATE TABLE	Fifth Revised Sheet No. 2				
Fifth Revised Sheet No. 2.1	RATE TABLE	Fourth Revised Sheet No. 2.1				
Fourth Revised Sheet No. 2.2	RATE TABLE	Third Revised Sheet No. 2.2				
Third Revised Sheet No. 2.3	RATE TABLE	Second Revised Sheet No. 2.3				
Fifth Revised Sheet No. 2.4	RATE TABLE	Fourth Revised Sheet No. 2.4				
Fifth Revised Sheet No. 2.5	RATE TABLE	Fourth Revised Sheet No. 2.5				
Third Revised Sheet No. 2.6	RATE TABLE	Second Revised Sheet No. 2.6				
Third Revised Sheet No. 2.7	RATE TABLE	Second Revised Sheet No. 2.7				
Third Revised Sheet No. 2.8	RATE TABLE	Second Revised Sheet No. 2.8				
Twenty-Sixth Revised Sheet No. 2.9	RATE TABLE	Twenty-Fifth Revised Sheet No. 2.9				
Fifth Revised Sheet No. 2.10	RATE TABLE	Fourth Revised Sheet No. 2.10				
Fifth Revised Sheet No. 2.11	RATE TABLE	Fourth Revised Sheet No. 2.11				
Fourth Revised Sheet No. 2.12	RATE TABLE	Third Revised Sheet No. 2.12				
First Revised Sheet No. 2.13	RATE TABLE	Original Sheet No. 2.13				
First Revised Sheet No. 2.14	RATE TABLE	Original Sheet No. 2.14				
First Revised Sheet No. 2.15	RATE TABLE	Original Sheet No. 2.15				
First Revised Sheet No. 2.16	RATE TABLE	Original Sheet No. 2.16				
First Revised Sheet No. 2.17	RATE TABLE	Original Sheet No. 2.17				
First Revised Sheet No. 2.18	RATE TABLE	Original Sheet No. 2.18				
First Revised Sheet No. 2.19	RATE TABLE	Original Sheet No. 2.19				
First Revised Sheet No. 2.20	RATE TABLE	Original Sheet No. 2.20				
Third Revised Sheet No. 3	GENERAL	Second Revised Sheet No. 3				
Third Revised Sheet No. 3.1	GENERAL	Second Revised Sheet No. 3.1				
Original Sheet No.3.2	GENERAL					
Original Sheet No.3.3	GENERAL					
Original Sheet No.3.4	GENERAL					
First Devised Chest No. 4	RESIDENTIAL SERVICE (E1R, ETR,	Original Chast No. 4				
First Revised Sheet No. 4	ETR-P, ETR-F)	Original Sheet No. 4				
First Revised Sheet No. 5	FROZEN COMMERCIAL SERVICE – SMALL (E1C)	Original Sheet No. 5				
Original Sheet No.5.2	COMMERCIAL SERVICE – SMALL (ECS, ECS-P, ECS-F)					
First Revised Sheet No. 6	FROZEN COMMERCIAL SERVICE – GENERAL (E2C, ETC)	Original Sheet No. 6				
Original Sheet No. 6.1	COMMERCIAL SERVICE – MEDIUM 10 KW MINIMUM (ECM, ECM-P)					
Original Sheet No. 6.2	COMMERCIAL SERVICE – LARGE 50 KW MINIMUM (ECL, ECL-P)					
Second Revised Sheet No. 7	FROZEN INDUSTRIAL SERVICE – 1,000 kWh/DAY MINIMUM (ETL, ETLO, ETLW)	First Revised Sheet No. 7				
Original Sheet No. 7.1	INDUSTRIAL SERVICE – 100 kW MINIMUM (EIS, EIS-P)					
First Revised Sheet No. 8	INDUSTRIAL SERVICE – 500 kW MINIMUM (E8T, E8T-P)	Original Sheet No. 8				
First Revised Sheet No. 9	INDUSTRIAL SERVICE – 4,000 kW MINIMUM (E8S, E8S-P)	Original Sheet No. 9				
Second Revised Sheet No. 10	INDUSTRIAL SERVICE – LARGE POWER AND LIGHT (ELG, ELG-P)	First Revised Sheet No. 10				
Second Revised Sheet No. 12	CONTRACT SERVICE – MILITARY (ECD, ECD-P, EHYDPWR, EINFPRS)	First Revised Sheet No. 12				

Effective October 1, 2025, January 1, 2026, January 1, 2027, January 1, 2028, and January 1, 2029

City Council Vol. No. 6						
Sheet No.	Title	Cancels Sheet No.				
First Revised Sheet No. 12.1	CONTRACT SERVICE – MILITARY (ECD, ECD-P, EHYDPWR, EINFPRS)	Original Sheet No. 12.1				
Third Revised Sheet No. 12.2	CONTRACT SERVICE – MILITARY (ECD, ECD-P, EHYDPWR, EINFPRS)	Second Revised Sheet No. 12.2				
First Revised Sheet No. 18	TOTALIZATION SERVICE	Original Sheet No. 18				
Third Revised Sheet No. 20	RENEWABLE ENERGY NET METERING	Second Revised Sheet No. 20				
Second Revised Sheet No. 20.1	RENEWABLE ENERGY NET METERING	First Revised Sheet No. 20.1				
Second Revised Sheet No. 22	COMMUNITY SOLAR GARDEN BILL CREDIT (PILOT PROGRAM)	First Revised Sheet No. 22				
First Revised Sheet No. 23	COMMUNITY SOLAR GARDEN PROGRAM	Original Sheet No. 23				

Effective October 1, 2025, January 1, 2026, January 1, 2027, January 1, 2028, and January 1, 2029

Section 2. The attached Tariff Sheets, Council Decision and Order, and other related

matters are hereby approved and adopted.

Dated at Colorado Springs, Colorado, this 12th day of November 2024.

Council President

ATTEST:

Sarah B. Johnson, City Clerk

Electric

Redline Tariff Sheets

Effective January 1, 2025



RATE TABLE

Billing statements are the sum of rate components listed below each available service.

Description	Rates	Reference
Residential Service (E1R, ETR)		Sheet No. 4
Standard Option (E1R)		
Access and Facilities Charge, per day	\$0.6007 <u>\$0.6421</u>	
Access and Facilities Charge, per kWh	\$0.0823 <u>\$0.0876</u>	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2. <mark>9<u>17</u></mark>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2. <mark>9<u>18</u></mark>	
Time-of-Day Option (ETR)		
Access and Facilities Charge, per day	\$0.6007 <u>\$0.6421</u>	
Access and Facilities Charge:		
Winter (October – May) On-Peak, per kWh	\$0.1330 <u>\$0.1364</u>	
Winter (October – May) Off-Peak, per kWh	\$0.0665 <u>\$0.0682</u>	
Summer (June – September) On-Peak, per kWh	\$0.2660 <u>\$0.27278</u>	
Summer (June – September) Off-Peak, per kWh	\$0.0665 <u>\$0.0682</u>	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2. <u>917</u>	
Off-Peak, per kWh	Sheet No. 2. <mark>917</mark>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2. <u>918</u>	
Commercial Service – Small (E1C)		Sheet No. 5
Access and Facilities Charge, per day	\$0.6007 <u>\$0.6421</u>	
Access and Facilities Charge, per kWh	\$0.0823 <u>\$0.0876</u>	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2. <u>917</u>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2. <mark>9<u>18</u></mark>	
Commercial Service – Non-Metered (ENM)		Sheet No. 5.1
Access and Facilities Charge, per kWh	\$0.1061 <u>\$0.1172</u>	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2. <u>917</u>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.918	



City Council Volume No. 6 <u>ThirdFourth</u> Revised Sheet No. 2.1 Cancels <u>SecondThird</u> Revised Sheet No. 2.1

ELECTRIC RATE SCHEDULES

Description	Rates	Reference
Commercial Service – General (E2C, ETC)		Sheet No. 6
Standard Option (E2C)		
Access and Facilities Charge, per day	\$0.9350 <u>\$1.0500</u>	
Access and Facilities Charge, per kWh	\$0.0686 <u>\$0.0748</u>	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2. <u>917</u>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.9 <u>18</u>	
Time-of-Day Option (ETC)		
Access and Facilities Charge, per day	\$0.9350 <u>\$1.0500</u>	
Access and Facilities Charge:		
On-Peak, per kWh	\$0.1258 <u>\$0.1384</u>	
Off-Peak, per kWh	\$0.0503 <u>\$0.0554</u>	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2. <u>917</u>	
Off-Peak, per kWh	Sheet No. 2. <u>917</u>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2. <u>918</u>	



City Council Volume No. 6 Second<u>Third</u> Revised Sheet No. 2.2 Cancels <u>FirstSecond</u> Revised Sheet No. 2.2

ELECTRIC RATE SCHEDULES

Description	Rates	Reference
Industrial Service – Time-of-Day Service 1,000 kWh/Day Minimum (ETL, ETLO, ETLW)		Sheet No. 7
Standard Option (ETL)		
Access and Facilities Charge, per day	\$3.4043 <u>\$3.5132</u>	
Demand Charge Primary:		
On-Peak, per kW, per day	\$0.8079 <u>\$0.8341</u>	
Off-Peak, per kW, per day	\$0.5210 <u>\$0.5380</u>	
Demand Charge Secondary:		
On-Peak, per kW, per day	\$0.8197 <u>\$0.8459</u>	
Off-Peak, per kW, per day	\$0.5328 <u>\$0.5498</u>	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2. <u>917</u>	
Off-Peak, per kWh	Sheet No. 2. <u>917</u>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2. <u>918</u>	
Non-Demand Summer Option (ETLO)		
Access and Facilities Charge, per day	<u>\$14.4066\$14.8676</u>	
Access and Facilities Charge:		
Summer (May - October), per kWh	\$0.1301 <u>\$0.1343</u>	
Winter (November - April), per kWh	\$0.0648 <u>\$0.0669</u>	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2. <u>917</u>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.9 <u>18</u>	
Non-Demand Winter Option (ETLW)		
Access and Facilities Charge, per day	<u>\$14.4066\$14.8676</u>	
Access and Facilities Charge:		
Summer (May - October), per kWh	\$0.064 4 <u>\$0.0665</u>	
Winter (November - April), per kWh	<u>\$0.1299</u> <u>\$0.1341</u>	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2. <u>917</u>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.9 <u>18</u>	



City Council Volume No. 6 <u>FirstSecond</u> Revised Sheet No. 2.3 Cancels <u>OriginalFirst Revised</u> Sheet No. 2.3

ELECTRIC RATE SCHEDULES

Description	Rates	Reference
Industrial Service – Time-of-Day Service 500 kW Minimum (E8T)		Sheet No. 8
Access and Facilities Charge, per day	<u>\$22.7068</u> <u>\$23.8421</u>	
Demand Charge Primary:		
On-Peak, per kW, per day	<u>\$0.7720</u> <u>\$0.8112</u>	
Off-Peak, per kW, per day	<u>\$0.4585<u>\$0.4820</u></u>	
Demand Charge Secondary:		
On-Peak, per kW, per day	<u>\$0.7838\$0.8230</u>	
Off-Peak, per kW, per day	<u>\$0.4703</u> <u>\$0.4938</u>	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2. <u>917</u>	
Off-Peak, per kWh	Sheet No. 2.9 <u>17</u>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.9 <u>18</u>	
Industrial Service – Time-of-Day Service 4,000 kW Minimum (E8S)		Sheet No. 9
Access and Facilities Charge, per day	<u>\$48.1672</u> \$53.0851	
Demand Charge Primary:		
On-Peak, per kW, per day	\$0.8286 <u>\$0.9144</u>	
Off-Peak, per kW, per day	<u>\$0.4924\$0.5439</u>	
Demand Charge Secondary:		
On-Peak, per kW, per day	\$0.840 4 <u>\$0.9262</u>	
Off-Peak, per kW, per day	\$0.5042 <u>\$0.5557</u>	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2. <u>917</u>	
Off-Peak, per kWh	Sheet No. 2.9 <u>17</u>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2. <u>918</u>	



Description	Rates	Reference
Industrial Service – Large Power and Light (ELG)		Sheet No. 10
Access and Facilities Charge, per day	\$7.1122 <u>\$7.9593</u>	
Demand Charge Primary, per kW, per day	\$0.67 44 <u>\$0.7561</u>	
Demand Charge Secondary, per kW, per day	\$0.6862 <u>\$0.7679</u>	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2. <u>917</u>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2. <mark>9<u>18</u></mark>	
Industrial Service – Time-of-Day Transmission Voltage (I	ETX)	Sheet No. 11
Access and Facilities Charge, per day	\$49.1255 <u>\$53.0555</u>	
Demand Charge:		
On-Peak, per kW, per day	\$0.9055 <u>\$0.9779</u>	
Off-Peak, per kW, per day	\$0.4980 <u>\$0.5378</u>	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2. <u>917</u>	
Off-Peak, per kWh	Sheet No. 2. <u>917</u>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2. <u>918</u>	



RATE TABLE

Description	Rates	Reference
Contract Service – Military (ECD, EHYDPWR, EINFPRS)		Sheet No. 12
Standard Option (ECD)		
Access and Facilities Charge, per day	<u>\$42.3672</u> \$43.9348	
Access and Facilities Charge, per meter, per day	<u>\$0.4910</u> <u>\$0.5092</u>	
Demand Charge Primary:		
On-Peak, per kW, per day	\$0.6305 <u>\$0.6543</u>	
Off-Peak, per kW, per day	\$0.3415 <u>\$0.3546</u>	
Demand Charge Secondary:		
On-Peak, per kW, per day	\$0.6423 <u>\$0.6661</u>	
Off-Peak, per kW, per day	\$0.3533 <u>\$0.3664</u>	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2. <u>917</u>	
Off-Peak, per kWh	Sheet No. 2. <u>917</u>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.9 <u>18</u>	
Optional Service (EHYDPWR, EINFPRS)		
See rate and charge detail in tariff		
Contract Service – Military Wheeling (ECW)		Sheet No. 13
Required Services		
Wheeling Demand Charge, per kW, per day	\$0.0769 <u>\$0.0806</u>	
Open Access Transmission Service (see Open Access Transmission Tariff for applicable charges)		

Approval Date:November 14, 2023November 12, 2024Effective Date:January 1, 2024January 1, 2025Resolution No.185-23



Description	Rates	Reference
Contract Service – Traffic Signals (E2T)		Sheet No. 14
Access and Facilities Charge, per day	<u>\$0.4700</u> <u>\$0.5135</u>	
Access and Facilities Charge, per kWh	<u>\$0.0869</u> <u>\$0.0949</u>	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2. <u>917</u>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2. <mark>9<u>18</u></mark>	
Contract Service – Street Lighting (E7SL)		Sheet No. 15
All rates, per month, per pole		
Mercury Vapor Lamps		
175 Watts		
Wood and Fiberglass	\$6.10 <u>\$6.80</u>	
Ornamental	\$7.65 <u>\$8.50</u>	
Wallpack	<u>\$4.97\$5.55</u>	
400 Watts		
Wood and Fiberglass	<u>\$10.44\$11.59</u>	
Ornamental	<u>\$13.47\$14.93</u>	
700 Watts		
Wood and Fiberglass	\$16.30 <u>\$18.07</u>	
Ornamental	<u>\$19.54</u> <u>\$21.62</u>	
1000 Watts		
Wood and Fiberglass	<u>\$22.17</u> <u>\$24.54</u>	
Ornamental	<u>\$25.60</u> <u>\$28.32</u>	



Description	Rates	Reference
High Pressure Sodium		
70 Watts		
Wood and Fiberglass	<u>\$2.82</u> <u>\$3.18</u>	
Wallpack	<u>\$2.82</u> <u>\$3.18</u>	
Decorative	\$7.51<u>\$8.34</u>	
100 Watts		
Wood and Fiberglass	<u>\$4.88<u></u>\$5.45</u>	
Ornamental	\$7.82<u></u>\$8.69	
Decorative	\$8.08<u></u>\$8.97	
Decorative Double Fixture (2X Wattage)	\$12.16 <u>\$13.47</u>	
150 Watts		
Wood and Fiberglass	<u>\$5.74</u> <u>\$6.34</u>	
Decorative	\$9.03 <u>\$10.02</u>	
Decorative Double Fixture (2X Wattage)	\$14.07 <u>\$15.58</u>	
250 Watts		
Wood and Fiberglass	<u>\$8.50</u> <u>\$9.44</u>	
Ornamental	\$10.79 <u>\$11.96</u>	
Double Fixture (2X Wattage)	<u>\$17.08</u> <u>\$18.91</u>	
Wallpack	\$6.66 <u>\$7.42</u>	
400 Watts		
Wood and Fiberglass	<u>\$12.19</u> <u>\$13.52</u>	
Ornamental	\$13.95 <u>\$15.45</u>	
Double Fixture (2X Wattage)	\$24.21 <u>\$26.78</u>	



Description	Rates	Reference
INDUCTION		
150 Watts		
Wallpack	<u>\$4.49</u> <u>\$5.02</u>	
LED		
100 Watts Equivalent		
Wood and Fiberglass	\$5.05	
Decorative	\$8.25 <u>\$9.15</u>	
Decorative Double Fixture (2X Wattage)	<u>\$12.52\$13.86</u>	
Ornamental	\$6.99 <u>\$7.77</u>	
Double Fixture (2X Wattage)	<u>\$10.20</u> <u>\$11.31</u>	
150 Watts Equivalent		
Wood and Fiberglass	\$5.33	
Decorative	\$8.55 <u>\$9.48</u>	
Decorative Double Fixture (2X Wattage)	<u>\$13.11</u> <u>\$14.52</u>	
250 Watts Equivalent		
Wood and Fiberglass	\$6.92 <u>\$6.93</u>	
Ornamental	\$8.81 <u>\$9.78</u>	
Double Fixture (2X Wattage)	<u>\$13.59</u> <u>\$14.55</u>	
400 Watts Equivalent		
Wood and Fiberglass	<u>\$8.73</u> <u>\$8.73</u>	
Ornamental	<u>\$10.40</u> <u>\$11.53</u>	
Double Fixture (2X Wattage)	<u>\$17.12</u> \$18.94	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2. <u>917</u>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.9 <u>18</u>	
kWh is calculated as rated watts divided by 1,000, adjusted for ballast losses, times average burning hours for each month.		



RATE TABLE

Description	Rates	Reference
Electric Cost Adjustment (ECA)		Sheet No. 16
Standard ECA, per kWh (E1R), (E1C), (ENM), (E2C), (ETLO), (ETLW), (ELG), (E2T), (E7SL)	\$0.0255	
Time-of-Day ECA (ETR)		
On-Peak, per kWh	\$0.0447	
Off-Peak, per kWh	\$0.0224	
Time-of-Day ECA (ETC), (ETX), (ETL), (E8T), (E8S), (ECD)		
On-Peak, per kWh	\$0.0452	
Off-Peak, per kWh	\$0.0200	
Green Power Service		Sheet No. 24
The rate applicable to each kilowatt hour subscribed under this rate schedule	\$0.0366	
Electric Capacity Charge (ECC)		Sheet No. 17
Residential Service (E1R), per kWh	\$0.0050	
Residential Time of Day Option (ETR), per kWh	\$0.0050	
Commercial Service Small (E1C), per kWh	\$0.0050	
Commercial Service Non-Metered (ENM), per kWh	\$0.0050	
Commercial Service General (E2C), per kWh	\$0.0042	
Commercial Service General Time of Day Option (ETC), per kWh	\$0.0042	
Industrial Service Time-of-Day 1,000 kWh/Day Min (ETL), per kWh	\$0.0040	
Industrial Service Time-of-Day 500 KW Minimum (E8T), per kWh	\$0.0032	
Industrial Service Time-of-Day 4,000 KW Minimum (E8S), per kWh	\$0.0030	
Industrial Service Large Power and Light (ELG), per kWh	\$0.0024	
Industrial Service Time-of-Day Transmission Voltage (ETX), per kWh	\$0.0024	
Contract Service Military (ECD), per kWh	\$0.0030	

Approval Date:March 26, 2024
November 12, 2024Effective Date:April 1, 2024
January 1, 2025

Resolution No. 27-24



City Council Volume No. 6 <u>Twenty FourthTwenty-Fifth</u> Revised Sheet No. 2.9 Cancels <u>Twenty ThirdTwenty-Fourth</u> Revised Sheet No. 2.9

ELECTRIC RATE SCHEDULES

RATE TABLE

Contract Service Traffic Signals (E2T), per kWh	\$0.0024	
Contract Service Street Lighting (E7SL), per kWh	\$0.002 4	
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Approval Date:March 26, 2024November 12, 2024Effective Date:April 1, 2024January 1, 2025Resolution No.27-24



RATE TABLE

Description	Rates	Reference
Totalization Service		Sheet No. 18
For each meter totalized, per meter, per day	\$8.0000	-
Enhanced Power Service	<u>L</u>	Sheet No. 19
Reserve Capacity Charge:		
The greater of On-Peak or Off-Peak Billing Demand or projected peak demand, per kW, per day	\$0.0297	
Operations & Maintenance Charge:		
See Line Extension and Service Standards for Electric for		
calculation.		
Small Power Producers and Cogeneration Service		Sheet No. 21
On Peak, per kWh	\$0.0195	
Off-Peak, per kWh	\$0.0180	
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Approval Date:November 14, 2023November 12, 2024Effective Date:January 1, 2024January 1, 2025Resolution No.185-23



RATE TABLE

Description	Rates	Reference
Community Solar Garden Bill Credit (Pilot Program)		
The rate applicable to each kilowatt hour under the Bill Credit section of this rate schedule	\$0.1073	
Community Solar Garden Program		Sheet No. 23
Customer Rate Class - Credit, per kWh		
Residential Service (E1R)	\$0.0669	
Residential Time-of-Day Option (ETR)	\$0.0669	
Commercial Service Small (E1C)	\$0.0669	
Commercial Service General (E2C)	\$0.0630	
Commercial Service General Time of Day Option (ETC)	\$0.0630	
Industrial Service Time-of-Day 1,000 kWh/Day Minimum (ETL)	\$0.061 4	
Industrial Service Time-of-Day 500 KW Minimum (E8T)	\$0.0574	
Industrial Service Time-of-Day 4,000 KW Minimum (E8S)	\$0.055 4	
Industrial Service Large Power and Light (ELG)	\$0.0481	
Industrial Service Time-of-Day Transmission Voltage (ETX)	\$0.0675	
Contract Service Military (ECD)	\$0.0557	
Electric Vehicle Public Charging Service – Time-of-Day		
Level 2		
On-Peak, per kWh	\$0.3400	
Off-Peak, per kWh	\$0.1200	
Idle Rate, per minute	\$0.1000	
Idle rate is applicable beginning 15 minutes after charge is complete.		
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Approval Date:November 14, 2023
November 12, 2024Effective Date:January 1, 2024
January 1, 2024Resolution No.185-23



RATE TABLE

Description	Rates	Reference
Direct Current Fast Charger (DCFC)		
On Peak, per kWh	\$0.5400	
Off-Peak, per kWh	\$0.1900	
Idle Rate, per minute	\$0.3000	
Idle rate is applicable beginning 15 minutes after charge is		
complete.		
Interruptible Service		Sheet No. 26
Demand Credit, per kW, per day	\$0.1233	
Energy Credit, per kWh	\$0.4500	
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Approval Date:November 14, 2023November 12, 2024Effective Date:January 1, 2024January 1, 2025Resolution No.185-23



RATE TABLE

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RATE TABLE

Description	Rates	Reference
Electric Cost Adjustment (ECA)		<u>Sheet No. 16</u>
Standard ECA, per kWh	\$0.0255	
(E1R), (E1C), (ENM), (E2C), (ETLO), (ETLW), (ELG), (E2T), (E7SL)	<u> </u>	
Time-of-Day ECA		
<u>(ETR)</u>		
On-Peak, per kWh	<u>\$0.0447</u>	
Off-Peak, per kWh	<u>\$0.0224</u>	
Time-of-Day ECA		
<u>(ETC), (ETX), (ETL), (E8T), (E8S), (ECD)</u>		
On-Peak, per kWh	<u>\$0.0452</u>	
<u>Off-Peak, per kWh</u>	<u>\$0.0200</u>	
Green Power Service		Sheet No. 24
The rate applicable to each kilowatt hour subscribed under this rate schedule	<u>\$0.0366</u>	



RATE TABLE

Description	Rates	<u>Reference</u>
Electric Capacity Charge (ECC)		Sheet No. 17
Residential Service (E1R), per kWh	<u>\$0.0050</u>	
Residential Time-of-Day Option (ETR), per kWh	<u>\$0.0050</u>	
Commercial Service – Small (E1C), per kWh	<u>\$0.0050</u>	
Commercial Service – Non-Metered (ENM), per kWh	<u>\$0.0050</u>	
Commercial Service – General (E2C), per kWh	<u>\$0.0042</u>	
Commercial Service – General Time-of-Day Option (ETC), per kWh	<u>\$0.0042</u>	
Industrial Service – Time-of-Day 1,000 kWh/Day Min (ETL), per kWh	<u>\$0.0040</u>	
Industrial Service – Time-of-Day 500 KW Minimum (E8T), per kWh	<u>\$0.0032</u>	
Industrial Service – Time-of-Day 4,000 KW Minimum (E8S), per kWh	<u>\$0.0030</u>	
Industrial Service – Large Power and Light (ELG), per kWh	<u>\$0.0024</u>	
Industrial Service – Time-of-Day Transmission Voltage (ETX), per kWh	<u>\$0.0024</u>	
Contract Service – Military (ECD), per kWh	<u>\$0.0030</u>	
Contract Service – Traffic Signals (E2T), per kWh	<u>\$0.0024</u>	
Contract Service – Street Lighting (E7SL), per kWh	<u>\$0.0024</u>	



RATE TABLE

Description	Rates	Reference
Totalization Service		Sheet No. 18
For each meter totalized, per meter, per day	<u>\$8.0000</u>	
Enhanced Power Service		Sheet No. 19
Reserve Capacity Charge:		
The greater of On-Peak or Off-Peak Billing Demand or	<u>\$0.0333</u>	
projected peak demand, per kW, per day		
Operations & Maintenance Charge:		
See Line Extension and Service Standards for Electric for calculation.		
Small Power Producers and Cogeneration Service		Sheet No. 21
On-Peak, per kWh	<u>\$0.0195</u>	
Off-Peak, per kWh	<u>\$0.0180</u>	
Community Solar Garden Bill Credit (Pilot Program)		Sheet No. 22
The rate applicable to each kilowatt hour under the Bill Credit	<u>\$0.1080</u>	
section of this rate schedule		
Community Solar Garden Program		Sheet No. 23
Customer Rate Class – Credit, per kWh		
Residential Service (E1R)	<u>\$0.0654</u>	
Residential Time-of-Day Option (ETR)	<u>\$0.0654</u>	
Commercial Service – Small (E1C)	<u>\$0.0585</u>	
Commercial Service – General (E2C)	<u>\$0.0586</u>	
Commercial Service – General Time-of-Day Option (ETC)	<u>\$0.0586</u>	
Industrial Service – Time-of-Day 1,000 kWh/Day Minimum	<u>\$0.0541</u>	
<u>(ETL)</u>		
Industrial Service – Time-of-Day 500 KW Minimum (E8T)	<u>\$0.0514</u>	
Industrial Service – Time-of-Day 4,000 KW Minimum (E8S)	<u>\$0.0507</u>	
Industrial Service – Large Power and Light (ELG)	<u>\$0.0443</u>	
Industrial Service – Time-of-Day Transmission Voltage (ETX)	<u>\$0.0578</u>	
Contract Service – Military (ECD)	<u>\$0.0517</u>	



RATE TABLE

Description	<u>Rates</u>	<u>Reference</u>
Electric Vehicle Public Charging Service – Time-of-Day	Sheet No. 25	
Level 2		
On-Peak, per kWh	<u>\$0.3600</u>	
Off-Peak, per kWh	<u>\$0.1300</u>	
Idle Rate, per minute	<u>\$0.1100</u>	
Idle rate is applicable beginning 15 minutes after charge is complete.		
Direct Current Fast Charger (DCFC)		
<u>On-Peak, per kWh</u>	<u>\$0.5800</u>	
Off-Peak, per kWh	<u>\$0.2000</u>	
Idle Rate, per minute	<u>\$0.3200</u>	
Idle rate is applicable beginning 15 minutes after charge is complete.		
Interruptible Service		Sheet No. 26
Demand Credit, per kW, per day	<u>\$0.1233</u>	
Energy Credit, per kWh	<u>\$0.4500</u>	



CONTRACT SERVICE – MILITARY (ECD, EHYDPWR, EINFPRS)

AVAILABILITY

Available by contract in Utilities' electric service territory to the United States of America at the Fort Carson Military Installation, the Peterson <u>Air-Space</u> Force Base, the United States Air Force Academy, and the Cheyenne Mountain <u>Air-Space</u> Force Station.

<u>RATE</u>

Standard Option (ECD)

See Rate Table for applicable charges.

ADDITIONAL SERVICES

In addition to the standard Contract Service to the listed military installations:

- A. Military Hydroelectric Power Sales Service (EHYDPWR) is available by contract to the United States of America at the Fort Carson Military Installation for sales of electric energy for transmission over Utilities' electric system for final consumption within the geographic confines of the Fort Carson Military Installation.
- B. On-site, Direct-service Solar Contract Service USAFA (EINFPRS) is available by contract to the United States of America at the United States Air Force Academy for solar energy electric service provided from solar electric generating facilities located within the geographic confines of the United States Air Force Academy and with direct electric service from those solar electric generating facilities provided to the United States Air Force Academy.

Military Hydroelectric Power Sales Service (EHYDPWR)

For each billing period beginning after the first delivery of electric energy to Utilities pursuant to the Hydroelectric Power Purchase Agreement between Colorado Springs Utilities and Southeastern Colorado Water Conservancy District acting by and through its Water Activity Enterprise (Hydro PPA):

Rate

\$0.0475 per kWh during calendar years 2018 and 2019.

The rate will increase by 2.39% beginning on January 1, 2020 and then on January 1 of each succeeding year the then-current rate will increase by 2.39% until the Hydro PPA is terminated.

Approval Date:June 12, 2018Effective Date:July 1, 2018January 1, 2025Resolution No.60-18



CONTRACT SERVICE – MILITARY WHEELING (ECW)

AVAILABILITY

Available by contract in Utilities' electric service territory to the United States of America at the Peterson Air-Space Force Base, the Cheyenne Mountain Air-Space Force Station, the United States Air Force Academy and the Fort Carson Military Installation. Service under this rate schedule is not available to any other Customer or entity.

Service is offered at the request of Customer so that Customer may purchase an allocated portion of its power and energy requirements from the Western Area Power Administration (Western). Service is also offered at the request of Customer to allow the Fort Carson Military Installation (Fort Carson) to purchase a portion of its power and energy requirements from Utilities under Contract Service – Military (EHYDPWR) (Hydro Power tariff). These Customer purchases from Western or from Utilities will be under a long-term contract for firm capacity and associated energy. Utilities will wheel (transport), subject to available capacity, such energy over Utilities' distribution system to Customer's facility. Electric requirements of the Customer in excess of its allocation from Western or in excess of its purchases under the Hydro Power tariff will be supplied by Utilities as supplemental power and energy.

APPLICABILITY

Service under this rate schedule will be provided only if a contract for such service is in effect between Customer and Utilities. Services other than distribution wheeling provided to Customer by Utilities are limited to services set forth within this rate schedule and separately contracted for by Customer. Services provided by Utilities under this rate schedule are strictly limited to power and energy requirements of each Customer within its boundaries. Under no circumstances will Customer resell any power and/or energy provided under this rate schedule, or use in any way such power or energy outside the confines of Customer's facility.

REQUIRED SERVICES

Customer must contract for the following services:

- A. Wheeling
- B. Supplemental Power and Energy
- C. Open Access Transmission Service (See Open Access Transmission Tariff)



City Council Volume No. 6 <u>First Second</u> Revised Sheet No. 13.3 Cancels <u>Original First Revised</u> Sheet No. 13.3

ELECTRIC RATE SCHEDULES

CONTRACT SERVICE – MILITARY WHEELING (ECW)

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Electric

Redline Tariff Sheets

Effective October 1, 2025



City Council Volume No. 6 <u>Fourth-Fifth</u> Revised Sheet No. 1 Cancels <u>Third-Fourth</u> Revised Sheet No. 1

ELECTRIC RATE SCHEDULES

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DESCRIPTION

SHEET NO.

Rate Table	
General	
Residential Service (Frozen E1R, ETR, ETR-P, ETR-F)	
<u>Frozen</u> Commercial Service – Small (E1C)	
Commercial Service – Non-Metered (ENM)	
Commercial Service – Small (ECS, ECS-P, ECS-F)	
Frozen Commercial Service – General (E2C, ETC)	
Commercial Service – Medium 10 kW Minimum (ECM, ECM-P)6.1	
Commercial Service – Large 50 kW Minimum (ECL, ECL-P)	
Frozen Industrial Service - Time-of-Day Service-1,000 kWh/Day	
Minimum (ETL, ETLO, ETLW)	7
Industrial Service – 100 kW Minimum (EIS, EIS-P)	
Industrial Service <u>Time-of-Day Service</u> _500 kW Minimum (E8T <u>, E8T-P</u>)8	
Industrial Service – Time-of-Day Service 4,000 kW Minimum (E8S, E8S-P)	
Industrial Service – Large Power and Light (ELG, ELG-P)	
Industrial Service – Time-of-Day-Transmission Voltage (ETX)11	
Contract Service – Military (ECD, ECD-P, EHYDPWR, EINFPRS)	
Contract Service – Military Wheeling (ECW)	
Contract Service – Traffic Signals (E2T)14	
Contract Service – Street Lighting (E7SL)	
Electric Cost Adjustment (ECA)	
Electric Capacity Charge (ECC)	
Totalization Service	
Enhanced Power Service	
Renewable Energy Net Metering	
Small Power Producers and Cogeneration Service	
Community Solar Garden Bill Credit (Pilot Program)	
Community Solar Garden Program	
Green Power Service	
Electric Vehicle Public Charging Service – Time-of-Day	

Approval Date:	<u>November 12, 2024</u> November 8, 2022
Effective Date:	<u>October 1, 2025</u> October 1, 2023
Resolution No.	185-22



City Council Volume No. 6 <u>Fourth-Fifth</u> Revised Sheet No. 1 Cancels <u>Third-Fourth</u> Revised Sheet No. 1

ELECTRIC RATE SCHEDULES

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Approval Date:November 12, 2024
November 8, 2022Effective Date:October 1, 2025
October 1, 2023Resolution No.185-22



RATE TABLE

Billing statements are the sum of rate components listed below each available service.

Description	Rates	Reference
Residential Service (E1R, ETR)	sidential Service (E1R, ETR)	
Standard Option (E1R)		
Access and Facilities Charge, per day	\$0.6421	
Access and Facilities Charge, per kWh	\$0.0876	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Time-of-Day Option (ETR)		
Access and Facilities Charge, per day	\$0.6421	
Access and Facilities Charge:		
Winter (October May) On Peak, per kWh	\$0.1364	
Winter (October May) Off-Peak, per kWh	\$0.0682	
Summer (June September) On-Peak, per kWh	\$0.2728	
Summer (June September) Off-Peak, per kWh	\$0.0682	
Electric Cost Adjustment (ECA):		
On Peak, per kWh	Sheet No. 2.17	
Off-Peak, per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Commercial Service – Small (E1C)	<u>-</u>	Sheet No. 5
Access and Facilities Charge, per day	\$0.6421	
Access and Facilities Charge, per kWh	\$0.0876	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Commercial Service - Non-Metered (ENM)	<u>.</u>	Sheet No. 5.1
Access and Facilities Charge, per kWh	\$0.1172	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	

Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.



RATE TABLE

Billing statements are the sum of rate components listed below each available service.

	Rates (Note)				
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>
Residential Service (E1R, ETR, ETR-P, ETR-F) – Sheet No. 4					
Frozen Option (E1R)					
Access and Facilities Charge, per day	<u>\$0.6421</u>	<u>\$0.6832</u>	<u>\$0.7269</u>	<u>\$0.7734</u>	<u>\$0.8229</u>
Access and Facilities Charge, per kWh	<u>\$0.0876</u>	<u>\$0.0932</u>	<u>\$0.0992</u>	<u>\$0.1055</u>	<u>\$0.1123</u>
Electric Cost Adjustment (ECA), per kWh		<u>S</u>	heet No. 2.	<u>17</u>	
Electric Capacity Charge (ECC), per kWh		<u>S</u>	heet No. 2.	<u>18</u>	
Energy-Wise Standard Time-of-Day Option (ETR)					
Access and Facilities Charge, per day	<u>\$0.6421</u>	<u>\$0.6832</u>	<u>\$0.7269</u>	<u>\$0.7734</u>	<u>\$0.8229</u>
Access and Facilities Charge:					
Winter (October – May) On-Peak, per kWh	<u>\$0.1364</u>	<u>\$0.1451</u>	<u>\$0.1544</u>	<u>\$0.1643</u>	<u>\$0.1748</u>
Winter (October – May) Off-Peak, per kWh	<u>\$0.0682</u>	<u>\$0.0726</u>	<u>\$0.0772</u>	<u>\$0.0821</u>	<u>\$0.0874</u>
<u>Summer (June – September) On-Peak, per kWh</u>	<u>\$0.2728</u>	<u>\$0.2903</u>	<u>\$0.3089</u>	<u>\$0.3287</u>	<u>\$0.3497</u>
<u>Summer (June – September) Off-Peak, per kWh</u>	<u>\$0.0682</u>	<u>\$0.0726</u>	<u>\$0.0772</u>	<u>\$0.0821</u>	<u>\$0.0874</u>
Electric Cost Adjustment (ECA):					
On-Peak, per kWh		<u>S</u>	heet No. 2.	<u>17</u>	
Off-Peak, per kWh		S	heet No. 2.	<u>17</u>	
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	<u>18</u>	
Energy-Wise Plus Time-of-Day Option (ETR-P)					
Access and Facilities Charge, per day	<u>\$0.6421</u>	<u>\$0.6832</u>	<u>\$0.7269</u>	<u>\$0.7734</u>	<u>\$0.8229</u>
Access and Facilities Charge:					
Winter (October – May) On-Peak, per kWh	<u>\$0.0891</u>	<u>\$0.0948</u>	<u>\$0.1009</u>	<u>\$0.1074</u>	<u>\$0.1143</u>
<u>Winter (October – May) Off-Peak, per kWh</u>	<u>\$0.0730</u>	<u>\$0.0777</u>	<u>\$0.0827</u>	<u>\$0.0880</u>	<u>\$0.0936</u>
<u>Winter (October – May) Off-Peak Saver, per kWh</u>	<u>\$0.0477</u>	<u>\$0.0508</u>	<u>\$0.0541</u>	<u>\$0.0576</u>	<u>\$0.0613</u>
<u>Summer (June – September) On-Peak, per kWh</u>	<u>\$0.2175</u>	<u>\$0.2314</u>	<u>\$0.2462</u>	<u>\$0.2620</u>	<u>\$0.2788</u>

Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.



City Council Volume No. 6 <u>FourthFifth</u> Revised Sheet No. 2.1 Cancels ThirdFourth Revised Sheet No. 2.1

ELECTRIC RATE SCHEDULES

RATE TABLE

Description	Rates	Reference
ommercial Service – General (E2C, ETC)		Sheet No. 6
Standard Option (E2C)		
Access and Facilities Charge, per day	\$1.0500	
Access and Facilities Charge, per kWh	\$0.0748	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Time-of-Day Option (ETC)		
Access and Facilities Charge, per day	\$1.0500	
Access and Facilities Charge:		
On Peak, per kWh	\$0.138 4	
Off-Peak, per kWh	\$0.055 4	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2.17	
Off-Peak, per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	

Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.



RATE TABLE

	Rates (Note)				
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>
<u>Summer (June – September) Off-Peak, per kWh</u>	<u>\$0.0730</u>	<u>\$0.0777</u>	<u>\$0.0827</u>	<u>\$0.0880</u>	<u>\$0.0936</u>
<u>Summer (June – September) Off-Peak Saver, per kWh</u>	<u>\$0.0517</u>	<u>\$0.0550</u>	<u>\$0.0585</u>	<u>\$0.0622</u>	<u>\$0.0662</u>
Critical Peak Period (During Event Hours), per kWh	<u>\$0.6613</u>	<u>\$0.7036</u>	<u>\$0.7486</u>	<u>\$0.7965</u>	<u>\$0.8475</u>
Electric Cost Adjustment (ECA):					
<u>On-Peak, per kWh</u>		<u>S</u>	heet No. 2.	<u>17</u>	
<u>Off-Peak, per kWh</u>		<u>S</u>	heet No. 2.	<u>17</u>	
Off-Peak Saver, per kWh		<u>S</u>	heet No. 2.	17	
Electric Capacity Charge (ECC), per kWh	<u>Sheet No. 2.18</u>				
Fixed Seasonal Option (ETR-F)	Fixed Seasonal Option (ETR-F)				
Access and Facilities Charge, per day	<u>\$0.7316</u>	<u>\$0.7784</u>	<u>\$0.8282</u>	<u>\$0.8812</u>	<u>\$0.9376</u>
Access and Facilities Charge:					
<u>Winter (October – May), per kWh</u>	<u>\$0.0763</u>	<u>\$0.0812</u>	<u>\$0.0864</u>	<u>\$0.0919</u>	<u>\$0.0978</u>
<u>Summer (June – September), per kWh</u>	<u>\$0.1007</u>	<u>\$0.1071</u>	<u>\$0.1140</u>	<u>\$0.1213</u>	<u>\$0.1291</u>
Electric Cost Adjustment (ECA), per kWh		<u>S</u>	heet No. 2.	<u>17</u>	
Electric Capacity Charge (ECC), per kWh		<u>S</u>	heet No. 2.	<u>18</u>	
Frozen Commercial Service – Small (E1C) – Sheet No. 5					
Access and Facilities Charge, per day	<u>\$0.6421</u>	<u>\$0.6832</u>	<u>\$0.7269</u>	<u>\$0.7734</u>	<u>\$0.8229</u>
Access and Facilities Charge, per kWh	<u>\$0.0876</u>	<u>\$0.0932</u>	<u>\$0.0992</u>	<u>\$0.1055</u>	<u>\$0.1123</u>
Electric Cost Adjustment (ECA), per kWh		S	heet No. 2.	<u>17</u>	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18				
<u>Commercial Service – Non-Metered (ENM) – Sheet No. 5.1</u>					
Access and Facilities Charge, per kWh	<u>\$0.1172</u>	<u>\$0.1295</u>	<u>\$0.1431</u>	<u>\$0.1581</u>	<u>\$0.1747</u>
Electric Cost Adjustment (ECA), per kWh	<u>Sheet No. 2.17</u>				
Electric Capacity Charge (ECC), per kWh		<u>S</u>	heet No. 2.	18	

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RATE TABLE

Description	Rates	Reference
Industrial Service – Time-of-Day Service 1,000 kWh/Day Minimum (ETL, ETLO, ETLW)		Sheet No. 7
Standard Option (ETL)		
Access and Facilities Charge, per day	\$3.5132	
Demand Charge Primary:		
On-Peak, per kW, per day	\$0.8341	
Off Peak, per kW, per day	\$0.5380	
Demand Charge Secondary:		
On-Peak, per kW, per day	\$0.8459	
Off-Peak, per kW, per day	\$0.5498	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2.17	
Off-Peak, per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Non-Demand Summer Option (ETLO)		
Access and Facilities Charge, per day	\$14.8676	
Access and Facilities Charge:		
Summer (May - October), per kWh	\$0.1343	
Winter (November - April), per kWh	\$0.0669	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Non-Demand Winter Option (ETLW)		
Access and Facilities Charge, per day	\$14.8676	
Access and Facilities Charge:		
Summer (May - October), per kWh	\$0.0665	
Winter (November - April), per kWh	\$0.1341	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	

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RATE TABLE

	<u>Rates (Note)</u>					
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	
Commercial Service – Small (ECS, ECS-P, ECS-F) – Sheet No. 5.	<u>2</u>					
Energy-Wise Standard Time-of-Day Option (ECS)						
Access and Facilities Charge, per day	<u>\$0.6421</u>	<u>\$0.6832</u>	<u>\$0.7269</u>	<u>\$0.7734</u>	<u>\$0.8229</u>	
Access and Facilities Charge:						
Winter (October – May) On-Peak, per kWh	<u>\$0.1330</u>	<u>\$0.1415</u>	<u>\$0.1506</u>	<u>\$0.1602</u>	<u>\$0.1705</u>	
Winter (October – May) Off-Peak, per kWh	<u>\$0.0665</u>	<u>\$0.0708</u>	<u>\$0.0753</u>	<u>\$0.0801</u>	<u>\$0.0852</u>	
Summer (June – September) On-Peak, per kWh	<u>\$0.2659</u>	<u>\$0.2829</u>	<u>\$0.3010</u>	<u>\$0.3203</u>	<u>\$0.3408</u>	
<u>Summer (June – September) Off-Peak, per kWh</u>	<u>\$0.0665</u>	<u>\$0.0708</u>	<u>\$0.0753</u>	<u>\$0.0801</u>	<u>\$0.0852</u>	
Electric Cost Adjustment (ECA):						
On-Peak, per kWh		<u>S</u>	heet No. 2.	<u>17</u>		
Off-Peak, per kWh		<u>S</u>	heet No. 2.	<u>17</u>		
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	<u>18</u>		
Energy-Wise Plus Time-of-Day Option (ECS-P)						
Access and Facilities Charge, per day	<u>\$0.6421</u>	<u>\$0.6832</u>	<u>\$0.7269</u>	<u>\$0.7734</u>	<u>\$0.8229</u>	
Access and Facilities Charge:						
Winter (October – May) On-Peak, per kWh	<u>\$0.0838</u>	<u>\$0.0892</u>	<u>\$0.0949</u>	<u>\$0.1010</u>	<u>\$0.1075</u>	
Winter (October – May) Off-Peak, per kWh	<u>\$0.0710</u>	<u>\$0.0755</u>	<u>\$0.0803</u>	<u>\$0.0854</u>	<u>\$0.0909</u>	
Winter (October – May) Off-Peak Saver, per kWh	<u>\$0.0503</u>	<u>\$0.0535</u>	<u>\$0.0569</u>	<u>\$0.0605</u>	<u>\$0.0644</u>	
Summer (June – September) On-Peak, per kWh	<u>\$0.2180</u>	<u>\$0.2320</u>	<u>\$0.2468</u>	<u>\$0.2626</u>	<u>\$0.2794</u>	
Summer (June – September) Off-Peak, per kWh	<u>\$0.0710</u>	<u>\$0.0755</u>	<u>\$0.0803</u>	<u>\$0.0854</u>	<u>\$0.0909</u>	
Summer (June – September) Off-Peak Saver, per kWh	<u>\$0.0554</u>	<u>\$0.0589</u>	<u>\$0.0627</u>	<u>\$0.0667</u>	<u>\$0.0710</u>	
Critical Peak Period (During Event Hours), per kWh	<u>\$0.6613</u>	<u>\$0.7036</u>	<u>\$0.7486</u>	<u>\$0.7965</u>	<u>\$0.8475</u>	
Electric Cost Adjustment (ECA):						
<u>On-Peak, per kWh</u>	<u>Sheet No. 2.17</u>					
<u>Off-Peak, per kWh</u>		<u>Sl</u>	heet No. 2.	<u>17</u>		

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City Council Volume No. 6 Second<u>Third</u> Revised Sheet No. 2.3 Cancels FirstSecond Revised Sheet No. 2.3

ELECTRIC RATE SCHEDULES

RATE TABLE

Description	Rates	Reference
Industrial Service – Time-of-Day Service 500 kW Mini	mum (E8T)	Sheet No. 8
Access and Facilities Charge, per day	\$23.8421	
Demand Charge Primary:		
On-Peak, per kW, per day	\$0.8112	
Off-Peak, per kW, per day	\$0.4820	
Demand Charge Secondary:		
On-Peak, per kW, per day	\$0.8230	
Off-Peak, per kW, per day	\$0.4938	
Electric Cost Adjustment (ECA):		
On Peak, per kWh	Sheet No. 2.17	
Off-Peak, per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Industrial Service – Time-of-Day Service 4,000 kW Min	nimum (E8S)	Sheet No. 9
Access and Facilities Charge, per day	\$53.0851	
Demand Charge Primary:		
On-Peak, per kW, per day	\$0.9144	
Off-Peak, per kW, per day	\$0.5439	
Demand Charge Secondary:		
On Peak, per kW, per day	\$0.9262	
Off-Peak, per kW, per day	\$0.5557	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2.17	
Off-Peak, per kWh	Sheet No. 2.17	

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RATE TABLE

			Rates (Note)		
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>
<u>Off-Peak Saver, per kWh</u>		<u>S</u>	heet No. 2.	<u>17</u>	
Electric Capacity Charge (ECC), per kWh		<u>S</u>	heet No. 2.	<u>18</u>	
Fixed Seasonal Option (ECS-F)					
Access and Facilities Charge, per day	<u>\$0.7549</u>	<u>\$0.8032</u>	<u>\$0.8546</u>	<u>\$0.9093</u>	<u>\$0.9675</u>
Access and Facilities Charge:					
<u>Winter (October – May), per kWh</u>	<u>\$0.0739</u>	<u>\$0.0786</u>	<u>\$0.0836</u>	<u>\$0.0890</u>	<u>\$0.0947</u>
<u>Summer (June – September), per kWh</u>	<u>\$0.0782</u>	<u>\$0.0832</u>	<u>\$0.0885</u>	<u>\$0.0942</u>	<u>\$0.1002</u>
Electric Cost Adjustment (ECA):		<u>S</u>	heet No. 2.	17	
Electric Capacity Charge (ECC), per kWh	<u>Sheet No. 2.18</u>				
<u>Frozen Commercial Service – General (E2C, ETC) – Sheet No. 6</u>					
Frozen Standard Option (E2C)					
Access and Facilities Charge, per day	<u>\$1.0500</u>	<u>\$1.1130</u>	<u>\$1.1798</u>	<u>\$1.2506</u>	<u>\$1.3256</u>
Access and Facilities Charge, per kWh	<u>\$0.0748</u>	<u>\$0.0793</u>	<u>\$0.0840</u>	<u>\$0.0891</u>	<u>\$0.0944</u>
Electric Cost Adjustment (ECA):		<u>S</u>	heet No. 2.	<u>17</u>	
Electric Capacity Charge (ECC), per kWh		<u>S</u>	heet No. 2.	<u>18</u>	
Frozen Time-of-Day Option (ETC)					
Access and Facilities Charge, per day	<u>\$1.0500</u>	<u>\$1.1130</u>	<u>\$1.1798</u>	<u>\$1.2506</u>	<u>\$1.3256</u>
Access and Facilities Charge:					
On-Peak, per kWh	<u>\$0.1384</u>	<u>\$0.1467</u>	<u>\$0.1555</u>	<u>\$0.1648</u>	<u>\$0.1747</u>
Off-Peak, per kWh	<u>\$0.0554</u>	<u>\$0.0587</u>	<u>\$0.0622</u>	<u>\$0.0660</u>	<u>\$0.0699</u>
Electric Cost Adjustment (ECA):					
On-Peak, per kWh	<u>Sheet No. 2.17</u>				
<u>Off-Peak, per kWh</u>	<u>Sheet No. 2.17</u>				
Electric Capacity Charge (ECC), per kWh		<u>S</u>	heet No. 2.	18	

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City Council Volume No. 6 <u>FourthFifth</u> Revised Sheet No. 2.4 Cancels <u>ThirdFourth</u> Revised Sheet No. 2.4

ELECTRIC RATE SCHEDULES

RATE TABLE

Description	Rates	Reference
Industrial Service – Large Power and Light (ELG)	Sheet No. 10	
Access and Facilities Charge, per day	\$7.9593	
Demand Charge Primary, per kW, per day	\$0.7561	
Demand Charge Secondary, per kW, per day	\$0.7679	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Industrial Service – Time-of-Day Transmission Voltage (ETX)	<u>L</u>	Sheet No. 11
Access and Facilities Charge, per day	\$53.0555	
Demand Charge:		
On Peak, per kW, per day	\$0.9779	
Off-Peak, per kW, per day	\$0.5378	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2.17	
Off-Peak, per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	

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RATE TABLE

	Rates (Note)					
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	
Commercial Service – Medium 10 kW Minimum (ECM, ECM-P) – Sheet N	<u>o. 6.1</u>				
Energy-Wise Standard Time-of-Day Option (ECM)						
Access and Facilities Charge, per day	<u>\$0.9826</u>	<u>\$1.0416</u>	<u>\$1.1041</u>	<u>\$1.1703</u>	<u>\$1.2405</u>	
Demand Charge Secondary:						
Winter (October – May), per kW, per day	<u>\$0.0160</u>	<u>\$0.0170</u>	<u>\$0.0180</u>	<u>\$0.0191</u>	<u>\$0.0202</u>	
Summer (June – September), per kW, per day	<u>\$0.0364</u>	<u>\$0.0386</u>	<u>\$0.0409</u>	<u>\$0.0434</u>	<u>\$0.0460</u>	
Access and Facilities Charge:						
Winter (October – May) On-Peak, per kWh	<u>\$0.0907</u>	<u>\$0.0961</u>	<u>\$0.1019</u>	<u>\$0.1080</u>	<u>\$0.1145</u>	
Winter (October – May) Off-Peak, per kWh	<u>\$0.0648</u>	<u>\$0.0687</u>	<u>\$0.0728</u>	<u>\$0.0772</u>	<u>\$0.0818</u>	
<u>Summer (June – September) On-Peak, per kWh</u>	<u>\$0.1086</u>	<u>\$0.1151</u>	<u>\$0.1220</u>	<u>\$0.1293</u>	<u>\$0.1371</u>	
<u>Summer (June – September) Off-Peak, per kWh</u>	<u>\$0.0648</u>	<u>\$0.0687</u>	<u>\$0.0728</u>	<u>\$0.0772</u>	<u>\$0.0818</u>	
Electric Cost Adjustment (ECA):						
<u>On-Peak, per kWh</u>		<u>S</u>	heet No. 2.	<u>17</u>		
Off-Peak, per kWh		<u>S</u>	heet No. 2.	<u>17</u>		
Electric Capacity Charge (ECC), per kWh		<u>S</u>	heet No. 2.	18		
Energy-Wise Plus Time-of-Day Option (ECM-P)						
Access and Facilities Charge, per day	<u>\$0.9826</u>	<u>\$1.0416</u>	<u>\$1.1041</u>	<u>\$1.1703</u>	<u>\$1.2405</u>	
Demand Charge Secondary:						
Winter (October – May), per kW, per day	<u>\$0.0610</u>	<u>\$0.0647</u>	<u>\$0.0686</u>	<u>\$0.0727</u>	<u>\$0.0771</u>	
Summer (June – September), per kW, per day	<u>\$0.0689</u>	<u>\$0.0730</u>	<u>\$0.0774</u>	<u>\$0.0820</u>	<u>\$0.0869</u>	
Access and Facilities Charge:						
<u>Winter (October – May) On-Peak, per kWh</u>	<u>\$0.0616</u>	<u>\$0.0653</u>	<u>\$0.0692</u>	<u>\$0.0734</u>	<u>\$0.0778</u>	
<u>Winter (October – May) Off-Peak, per kWh</u>	<u>\$0.0497</u>	<u>\$0.0527</u>	<u>\$0.0559</u>	<u>\$0.0593</u>	<u>\$0.0629</u>	
<u>Winter (October – May) Off-Peak Saver, per kWh</u>	<u>\$0.0318</u>	<u>\$0.0337</u>	<u>\$0.0357</u>	<u>\$0.0378</u>	<u>\$0.0401</u>	
Summer (June – September) On-Peak, per kWh	<u>\$0.1935</u>	<u>\$0.2051</u>	<u>\$0.2174</u>	<u>\$0.2304</u>	<u>\$0.2442</u>	

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City Council Volume No. 6 <u>FourthFifth</u> Revised Sheet No. 2.5 Cancels <u>ThirdFourth</u> Revised Sheet No. 2.5

ELECTRIC RATE SCHEDULES

RATE TABLE

Description	Rates	Reference
Contract Service – Military (ECD, EHYDPWR, EINFPRS)		Sheet No. 12
Standard Option (ECD)		
Access and Facilities Charge, per day	\$43.9348	
Access and Facilities Charge, per meter, per day	\$0.5092	
Demand Charge Primary:		
On-Peak, per kW, per day	\$0.6543	
Off-Peak, per kW, per day	\$0.3546	
Demand Charge Secondary:		
On-Peak, per kW, per day	\$0.6661	
Off-Peak, per kW, per day	\$0.3664	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2.17	
Off-Peak, per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Optional Service (EHYDPWR, EINFPRS)		
See rate and charge detail in tariff		
Contract Service – Military Wheeling (ECW)		Sheet No. 13
Required Services		
Wheeling Demand Charge, per kW, per day	\$0.0806	
Open Access Transmission Service (see Open Access		
Transmission Tariff for applicable charges)		

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RATE TABLE

	Rates (Note)					
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	
Summer (June – September) Off-Peak, per kWh	<u>\$0.0497</u>	<u>\$0.0527</u>	<u>\$0.0559</u>	<u>\$0.0593</u>	<u>\$0.0629</u>	
Summer (June – September) Off-Peak Saver, per kWh	<u>\$0.0363</u>	<u>\$0.0385</u>	<u>\$0.0408</u>	<u>\$0.0432</u>	<u>\$0.0458</u>	
Critical Peak Period (During Event Hours), per kWh	<u>\$0.6781</u>	<u>\$0.7188</u>	<u>\$0.7619</u>	<u>\$0.8076</u>	<u>\$0.8561</u>	
Electric Cost Adjustment (ECA):						
On-Peak, per kWh		<u>S</u>	heet No. 2.	<u>17</u>		
Off-Peak, per kWh		<u>S</u>	heet No. 2.	<u>17</u>		
Off-Peak Saver, per kWh		S	heet No. 2.	<u>17</u>		
Electric Capacity Charge (ECC), per kWh		<u>S</u>	heet No. 2.	<u>18</u>		
<u>Commercial Service – Large 50 kW Minimum (ECL, ECL-P)– Sheet No. 6.2</u>						
Energy-Wise Standard Time-of-Day Option (ECL)						
Access and Facilities Charge, per day	<u>\$1.4598</u>	<u>\$1.5474</u>	<u>\$1.6402</u>	<u>\$1.7386</u>	<u>\$1.8429</u>	
Demand Charge Secondary:	1	1	1	1	1	
Winter (October – May), per kW, per day	<u>\$0.0172</u>	<u>\$0.0182</u>	<u>\$0.0193</u>	<u>\$0.0205</u>	<u>\$0.0217</u>	
Summer (June – September), per kW, per day	<u>\$0.0480</u>	<u>\$0.0509</u>	<u>\$0.0540</u>	<u>\$0.0572</u>	<u>\$0.0606</u>	
Access and Facilities Charge:						
Winter (October – May) On-Peak, per kWh	<u>\$0.0839</u>	<u>\$0.0889</u>	<u>\$0.0942</u>	<u>\$0.0999</u>	<u>\$0.1059</u>	
Winter (October – May) Off-Peak, per kWh	<u>\$0.0595</u>	<u>\$0.0631</u>	<u>\$0.0669</u>	<u>\$0.0709</u>	<u>\$0.0752</u>	
Summer (June – September) On-Peak, per kWh	<u>\$0.0993</u>	<u>\$0.1053</u>	<u>\$0.1116</u>	<u>\$0.1183</u>	<u>\$0.1254</u>	
Summer (June – September) Off-Peak, per kWh	<u>\$0.0595</u>	<u>\$0.0631</u>	<u>\$0.0669</u>	<u>\$0.0709</u>	<u>\$0.0752</u>	
Electric Cost Adjustment (ECA):						
On-Peak, per kWh	<u>Sheet No. 2.17</u>					
<u>Off-Peak, per kWh</u>	<u>Sheet No. 2.17</u>					
Electric Capacity Charge (ECC), per kWh	<u>Sheet No. 2.18</u>					
Energy-Wise Plus Time-of-Day Option (ECL-P)						
Access and Facilities Charge, per day	<u>\$1.4598</u>	<u>\$1.5474</u>	<u>\$1.6402</u>	<u>\$1.7386</u>	<u>\$1.8429</u>	

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RATE TABLE

Description	Rates	Reference
Contract Service Traffic Signals (E2T)		Sheet No. 14
Access and Facilities Charge, per day	\$0.5135	
Access and Facilities Charge, per kWh	\$0.0949	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Contract Service Street Lighting (E7SL)		Sheet No. 15
All rates, per month, per pole		
Mercury Vapor Lamps		
175 Watts		
Wood and Fiberglass	\$6.80	
Ornamental	\$8.50	
Wallpack	\$5.55	
4 00 Watts		
Wood and Fiberglass	\$11.59	
Ornamental	\$14.93	
700 Watts		
Wood and Fiberglass	\$18.07	
Ornamental	\$21.62	
1000 Watts		
Wood and Fiberglass	\$24.54	
Ornamental	\$28.32	

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RATE TABLE

	Rates (Note)						
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>		
Demand Charge Secondary:							
Winter (October – May), per kW, per day	<u>\$0.0756</u>	<u>\$0.0801</u>	<u>\$0.0849</u>	<u>\$0.0900</u>	<u>\$0.0954</u>		
Summer (June – September), per kW, per day	<u>\$0.0937</u>	<u>\$0.0993</u>	<u>\$0.1053</u>	<u>\$0.1116</u>	<u>\$0.1183</u>		
Access and Facilities Charge:							
Winter (October – May) On-Peak, per kWh	<u>\$0.0564</u>	<u>\$0.0598</u>	<u>\$0.0634</u>	<u>\$0.0672</u>	<u>\$0.0712</u>		
Winter (October – May) Off-Peak, per kWh	<u>\$0.0443</u>	<u>\$0.0470</u>	<u>\$0.0498</u>	<u>\$0.0528</u>	<u>\$0.0560</u>		
Winter (October – May) Off-Peak Saver, per kWh	<u>\$0.0266</u>	<u>\$0.0282</u>	<u>\$0.0299</u>	<u>\$0.0317</u>	<u>\$0.0336</u>		
<u>Summer (June – September) On-Peak, per kWh</u>	<u>\$0.1707</u>	<u>\$0.1809</u>	<u>\$0.1918</u>	<u>\$0.2033</u>	<u>\$0.2155</u>		
Summer (June – September) Off-Peak, per kWh	<u>\$0.0443</u>	<u>\$0.0470</u>	<u>\$0.0498</u>	<u>\$0.0528</u>	<u>\$0.0560</u>		
Summer (June – September) Off-Peak Saver, per kWh	<u>\$0.0306</u>	<u>\$0.0324</u>	<u>\$0.0343</u>	<u>\$0.0364</u>	<u>\$0.0386</u>		
Critical Peak Period (During Event Hours), per kWh	<u>\$0.5878</u>	<u>\$0.6231</u>	<u>\$0.6605</u>	<u>\$0.7001</u>	<u>\$0.7421</u>		
Electric Cost Adjustment (ECA):							
On-Peak, per kWh		<u>S</u>	heet No. 2.	<u>17</u>			
<u>Off-Peak, per kWh</u>		<u>S</u>	heet No. 2.	<u>17</u>			
Off-Peak Saver, per kWh		<u>S</u>	heet No. 2.	<u>17</u>			
Electric Capacity Charge (ECC), per kWh		<u>S</u>	heet No. 2.	<u>18</u>			
<u>Frozen Industrial Service – 1,000 kWh/Day Minimum (ETL, ET</u>	L <mark>O, ETLW</mark>	' <u>) – Sheet N</u>	<u>lo. 7</u>				
Frozen Standard Option (ETL)							
Access and Facilities Charge, per day	<u>\$3.5132</u>	<u>\$3.7187</u>	<u>\$3.9363</u>	<u>\$4.1665</u>	<u>\$4.4103</u>		
Demand Charge Secondary:		I	I	1			
<u>On-Peak, per kW, per day</u>	<u>\$0.8459</u>	<u>\$0.8954</u>	<u>\$0.9478</u>	<u>\$1.0032</u>	<u>\$1.0619</u>		
<u>Off-Peak, per kW, per day</u>	<u>\$0.5498</u>	<u>\$0.5820</u>	<u>\$0.6160</u>	<u>\$0.6520</u>	<u>\$0.6902</u>		
Electric Cost Adjustment (ECA):	•						
<u>On-Peak, per kWh</u>	<u>Sheet No. 2.17</u>						
<u>Off-Peak, per kWh</u>		<u>S</u>	heet No. 2.	<u>17</u>			

Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.



RATE TABLE

Description	Rates	Reference
High Pressure Sodium		
70 Watts		
Wood and Fiberglass	\$3.18	
Wallpack	\$3.18	
Decorative	\$8.34	
100 Watts		
Wood and Fiberglass	\$5.45	
Ornamental	\$8.69	
Decorative	\$8.97	
Decorative Double Fixture (2X Wattage)	\$13.47	
150-Watts		
Wood and Fiberglass	\$6.34	
Decorative	\$10.02	
Decorative Double Fixture (2X Wattage)	\$15.58	
250 Watts		
Wood and Fiberglass	\$9.44	
Ornamental	\$11.96	
Double Fixture (2X Wattage)	\$18.91	
Wallpack	\$7.42	
4 00 Watts		
Wood and Fiberglass	\$13.52	
Ornamental	\$15.45	
Double Fixture (2X Wattage)	\$26.78	

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RATE TABLE

Description	Rates (Note)						
	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>		
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18						
Frozen Non-Demand Summer Option (ETLO)							
Access and Facilities Charge, per day	<u>\$14.8676</u>	<u>\$15.7448</u>	<u>\$16.6737</u>	<u>\$17.6574</u>	<u>\$18.6992</u>		
Access and Facilities Charge:							
Summer (May – October), per kWh	<u>\$0.1343</u>	<u>\$0.1422</u>	<u>\$0.1506</u>	<u>\$0.1595</u>	<u>\$0.1689</u>		
<u>Winter (November – April), per kWh</u>	<u>\$0.0669</u>	<u>\$0.0708</u>	<u>\$0.0750</u>	<u>\$0.0794</u>	<u>\$0.0841</u>		
Electric Cost Adjustment (ECA), per kWh	<u>Sheet No. 2.17</u>						
Electric Capacity Charge (ECC), per kWh	<u>Sheet No. 2.18</u>						
Frozen Non-Demand Winter Option (ETLW)							
Access and Facilities Charge, per day	<u>\$14.8676</u>	<u>\$15.7448</u>	<u>\$16.6737</u>	<u>\$17.6574</u>	<u>\$18.6992</u>		
Access and Facilities Charge:	Access and Facilities Charge:						
<u>Summer (May – October), per kWh</u>	<u>\$0.0665</u>	<u>\$0.0704</u>	<u>\$0.0746</u>	<u>\$0.0790</u>	<u>\$0.0837</u>		
<u>Winter (November – April), per kWh</u>	<u>\$0.1341</u>	<u>\$0.1420</u>	<u>\$0.1504</u>	<u>\$0.1593</u>	<u>\$0.1687</u>		
Electric Cost Adjustment (ECA), per kWh	<u>Sheet No. 2.17</u>						
Electric Capacity Charge (ECC), per kWh	<u>Sheet No. 2.18</u>						
Industrial Service – 100 kW Minimum (EIS, EIS-P) – Sheet No. 7.1							
Energy-Wise Standard Time-of-Day Option (EIS)							
Access and Facilities Charge, per day	<u>\$3.5132</u>	<u>\$3.7205</u>	<u>\$3.9400</u>	<u>\$4.1725</u>	<u>\$4.4187</u>		
Demand Charge Secondary:				•			
On-Peak, per kW, per day	<u>\$0.8326</u>	<u>\$0.8817</u>	<u>\$0.9337</u>	<u>\$0.9888</u>	<u>\$1.0471</u>		
Off-Peak, per kW, per day	<u>\$0.5413</u>	<u>\$0.5732</u>	<u>\$0.6070</u>	<u>\$0.6428</u>	<u>\$0.6807</u>		
Electric Cost Adjustment (ECA):							
<u>On-Peak, per kWh</u>	<u>Sheet No. 2.17</u>						
<u>Off-Peak, per kWh</u>	<u>Sheet No. 2.17</u>						
Electric Capacity Charge (ECC), per kWh	<u>Sheet No. 2.18</u>						

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RATE TABLE

Description	Rates	Reference
INDUCTION		
150 Watts		
Wallpack	\$5.02	
LED		
100 Watts Equivalent		
Wood and Fiberglass	\$5.05	
Decorative	\$9.15	
Decorative Double Fixture (2X Wattage)	\$13.86	
Ornamental	\$7.77	
Double Fixture (2X Wattage)	\$11.31	
150 Watts Equivalent		
Wood and Fiberglass	\$5.33	
Decorative	\$9.48	
Decorative Double Fixture (2X Wattage)	\$14.52	
250 Watts Equivalent		
Wood and Fiberglass	\$6.93	
Ornamental	\$9.78	
Double Fixture (2X Wattage)	\$14.55	
400 Watts Equivalent		
Wood and Fiberglass	\$8.73	
Ornamental	\$11.53	
Double Fixture (2X Wattage)	\$18.9 4	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
kWh is calculated as rated watts divided by 1,000, adjusted		
for ballast losses, times average burning hours for each month.		

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RATE TABLE

Description	Rates (Note)					
	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	
Energy-Wise Plus Time-of-Day Option (EIS-P)						
Access and Facilities Charge, per day	<u>\$3.5132</u>	<u>\$3.7205</u>	<u>\$3.9400</u>	<u>\$4.1725</u>	<u>\$4.4187</u>	
Demand Charge Secondary:						
Winter (October – May), per kW, per day	<u>\$0.3291</u>	<u>\$0.3485</u>	<u>\$0.3691</u>	<u>\$0.3909</u>	<u>\$0.4140</u>	
<u>Summer (June – September), per kW, per day</u>	<u>\$0.3567</u>	<u>\$0.3777</u>	<u>\$0.4000</u>	<u>\$0.4236</u>	<u>\$0.4486</u>	
Access and Facilities Charge:						
Winter (October – May) On-Peak, per kWh	<u>\$0.0420</u>	<u>\$0.0445</u>	<u>\$0.0471</u>	<u>\$0.0499</u>	<u>\$0.0528</u>	
<u>Winter (October – May) Off-Peak, per kWh</u>	<u>\$0.0294</u>	<u>\$0.0311</u>	<u>\$0.0329</u>	<u>\$0.0348</u>	<u>\$0.0369</u>	
<u>Winter (October – May) Off-Peak Saver, per kWh</u>	<u>\$0.0093</u>	<u>\$0.0098</u>	<u>\$0.0104</u>	<u>\$0.0110</u>	<u>\$0.0116</u>	
<u>Summer (June – September) On-Peak, per kWh</u>	<u>\$0.1479</u>	<u>\$0.1566</u>	<u>\$0.1658</u>	<u>\$0.1756</u>	<u>\$0.1860</u>	
Summer (June – September) Off-Peak, per kWh	<u>\$0.0294</u>	<u>\$0.0311</u>	<u>\$0.0329</u>	<u>\$0.0348</u>	<u>\$0.0369</u>	
<u>Summer (June – September) Off-Peak Saver, per</u> <u>kWh</u>	<u>\$0.0119</u>	<u>\$0.0126</u>	<u>\$0.0133</u>	<u>\$0.0141</u>	<u>\$0.0149</u>	
Critical Peak Period (During Event Hours), per kWh	<u>\$0.5523</u>	<u>\$0.5849</u>	<u>\$0.6194</u>	<u>\$0.6559</u>	<u>\$0.6946</u>	
Electric Cost Adjustment (ECA):						
<u>On-Peak, per kWh</u>	<u>Sheet No. 2.17</u>					
<u>Off-Peak, per kWh</u>	<u>Sheet No. 2.17</u>					
<u>Off-Peak Saver, per kWh</u>	<u>Sheet No. 2.17</u>					
Electric Capacity Charge (ECC), per kWh	<u>Sheet No. 2.18</u>					
Industrial Service 500 kW Minimum (E8T, E8T-P) – Shee	et No. 8					
Energy-Wise Standard Time-of-Day Option (E8T)						
Access and Facilities Charge, per day	<u>\$23.8421</u>	<u>\$25.2726</u>	<u>\$26.7890</u>	<u>\$28.3963</u>	<u>\$30.1001</u>	
Demand Charge Secondary:	1		1		1	
<u>On-Peak, per kW, per day</u>	<u>\$0.8567</u>	<u>\$0.9081</u>	<u>\$0.9626</u>	<u>\$1.0204</u>	<u>\$1.0816</u>	
<u>Off-Peak, per kW, per day</u>	<u>\$0.5138</u>	<u>\$0.5446</u>	<u>\$0.5773</u>	<u>\$0.6119</u>	<u>\$0.6486</u>	

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City Council Volume No. 6 Twenty-FifthSixth Revised Sheet No. 2.9 Cancels Twenty-FourthFifth Revised Sheet No. 2.9

ELECTRIC RATE SCHEDULES

RATE TABLE

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Approval Date: November 12, 2024 Effective Date: January 1, 2025October 1, 2025 Resolution No.



RATE TABLE

	Rates (Note)					
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	
Electric Cost Adjustment (ECA):						
On-Peak, per kWh	<u>Sheet No. 2.17</u>					
<u>Off-Peak, per kWh</u>		<u>S</u>	heet No. 2.1'	7		
Electric Capacity Charge (ECC), per kWh		<u>S</u>	heet No. 2.18	<u>8</u>		
Energy-Wise Plus Time-of-Day Option (E8T-P)						
Access and Facilities Charge, per day	<u>\$23.8421</u>	<u>\$25.2726</u>	<u>\$26.7890</u>	<u>\$28.3963</u>	<u>\$30.1001</u>	
Demand Charge Secondary:		1	I	I	L	
<u>Winter (October – May), per kW, per day</u>	<u>\$0.3066</u>	<u>\$0.3250</u>	<u>\$0.3445</u>	<u>\$0.3652</u>	<u>\$0.3871</u>	
Summer (June – September), per kW, per day	<u>\$0.3995</u>	<u>\$0.4235</u>	<u>\$0.4489</u>	<u>\$0.4758</u>	<u>\$0.5043</u>	
Access and Facilities Charge:		1				
Winter (October – May) On-Peak, per kWh	<u>\$0.0400</u>	<u>\$0.0424</u>	<u>\$0.0449</u>	<u>\$0.0476</u>	<u>\$0.0505</u>	
Winter (October – May) Off-Peak, per kWh	<u>\$0.0275</u>	<u>\$0.0292</u>	<u>\$0.0310</u>	<u>\$0.0329</u>	<u>\$0.0349</u>	
<u>Winter (October – May) Off-Peak Saver, per kWh</u>	<u>\$0.0095</u>	<u>\$0.0101</u>	<u>\$0.0107</u>	<u>\$0.0113</u>	<u>\$0.0120</u>	
<u>Summer (June – September) On-Peak, per kWh</u>	<u>\$0.1154</u>	<u>\$0.1223</u>	<u>\$0.1296</u>	<u>\$0.1374</u>	<u>\$0.1456</u>	
<u>Summer (June – September) Off-Peak, per kWh</u>	<u>\$0.0275</u>	<u>\$0.0292</u>	<u>\$0.0310</u>	<u>\$0.0329</u>	<u>\$0.0349</u>	
<u>Summer (June – September) Off-Peak Saver, per kWh</u>	<u>\$0.0120</u>	<u>\$0.0127</u>	<u>\$0.0135</u>	<u>\$0.0143</u>	<u>\$0.0152</u>	
Critical Peak Period (During Event Hours), per kWh	<u>\$0.3866</u>	<u>\$0.4098</u>	<u>\$0.4344</u>	<u>\$0.4605</u>	<u>\$0.4881</u>	
Electric Cost Adjustment (ECA):						
On-Peak, per kWh	<u>Sheet No. 2.17</u>					
<u>Off-Peak, per kWh</u>	<u>Sheet No. 2.17</u>					
Off-Peak Saver, per kWh	<u>Sheet No. 2.17</u>					
Electric Capacity Charge (ECC), per kWh	<u>Sheet No. 2.18</u>					
Industrial Service 4,000 kW Minimum (E8S, E8S-P) – She	et No. 9					
Energy-Wise Standard Time-of-Day Option (E8S)						
Access and Facilities Charge, per day	<u>\$53.0851</u>	<u>\$58.4998</u>	<u>\$64.4668</u>	<u>\$71.0424</u>	<u>\$78.2887</u>	

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City Council Volume No. 6 <u>FourthFifth</u> Revised Sheet No. 2.10 Cancels <u>ThirdFourth</u> Revised Sheet No. 2.10

ELECTRIC RATE SCHEDULES

RATE TABLE

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RATE TABLE

			Rates (Note)		
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>
Demand Charge Secondary:					
<u>On-Peak, per kW, per day</u>	<u>\$0.9616</u>	<u>\$1.0597</u>	<u>\$1.1678</u>	<u>\$1.2869</u>	<u>\$1.4182</u>
Off-Peak, per kW, per day	<u>\$0.5570</u>	<u>\$0.6138</u>	<u>\$0.6764</u>	<u>\$0.7454</u>	<u>\$0.8214</u>
Electric Cost Adjustment (ECA):					
On-Peak, per kWh		5	Sheet No. 2.	<u>17</u>	
<u>Off-Peak, per kWh</u>		5	Sheet No. 2.	17	
Electric Capacity Charge (ECC), per kWh		5	Sheet No. 2.	18	
Energy-Wise Plus Time-of-Day Option (E8S-P)					
Access and Facilities Charge, per day	<u>\$53.0851</u>	<u>\$58.4998</u>	<u>\$64.4668</u>	<u>\$71.0424</u>	<u>\$78.2887</u>
Demand Charge Secondary:					
Winter (October – May), per kW, per day	<u>\$0.3454</u>	<u>\$0.3806</u>	<u>\$0.4194</u>	<u>\$0.4622</u>	<u>\$0.5093</u>
<u>Summer (June – September), per kW, per day</u>	<u>\$0.4814</u>	<u>\$0.5305</u>	<u>\$0.5846</u>	<u>\$0.6442</u>	<u>\$0.7099</u>
Access and Facilities Charge:					
<u>Winter (October – May) On-Peak, per kWh</u>	<u>\$0.0342</u>	<u>\$0.0377</u>	<u>\$0.0415</u>	<u>\$0.0457</u>	<u>\$0.0504</u>
Winter (October – May) Off-Peak, per kWh	<u>\$0.0227</u>	<u>\$0.0250</u>	<u>\$0.0276</u>	<u>\$0.0304</u>	<u>\$0.0335</u>
Winter (October – May) Off-Peak Saver, per kWh	<u>\$0.0089</u>	<u>\$0.0098</u>	<u>\$0.0108</u>	<u>\$0.0119</u>	<u>\$0.0131</u>
<u>Summer (June – September) On-Peak, per kWh</u>	<u>\$0.0907</u>	<u>\$0.1000</u>	<u>\$0.1102</u>	<u>\$0.1214</u>	<u>\$0.1338</u>
<u>Summer (June – September) Off-Peak, per kWh</u>	<u>\$0.0227</u>	<u>\$0.0250</u>	<u>\$0.0276</u>	<u>\$0.0304</u>	<u>\$0.0335</u>
Summer (June – September) Off-Peak Saver, per kWh	<u>\$0.0102</u>	<u>\$0.0112</u>	<u>\$0.0123</u>	<u>\$0.0136</u>	<u>\$0.0150</u>
Critical Peak Period (During Event Hours), per kWh	<u>\$0.2985</u>	<u>\$0.3289</u>	<u>\$0.3624</u>	<u>\$0.3994</u>	<u>\$0.4401</u>
Electric Cost Adjustment (ECA):					
<u>On-Peak, per kWh</u>	<u>Sheet No. 2.17</u>				
<u>Off-Peak, per kWh</u>	<u>Sheet No. 2.17</u>				
Off-Peak Saver, per kWh		5	Sheet No. 2.	17	
Electric Capacity Charge (ECC), per kWh		5	Sheet No. 2.	18	

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City Council Volume No. 6 <u>FourthFifth</u> Revised Sheet No. 2.11 Cancels <u>ThirdFourth</u> Revised Sheet No. 2.11

ELECTRIC RATE SCHEDULES

RATE TABLE

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RATE TABLE

			Rates (Note)		
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>
Industrial Service – Large Power and Light (ELG, ELG-P)	– Sheet No. 1	0			
Energy-Wise Standard Option (ELG)					
Access and Facilities Charge, per day	<u>\$7.9593</u>	<u>\$8.9065</u>	<u>\$9.9664</u>	<u>\$11.1524</u>	<u>\$12.4795</u>
Demand Charge Secondary, per kW, per day	<u>\$0.7679</u>	<u>\$0.8593</u>	<u>\$0.9616</u>	<u>\$1.0760</u>	<u>\$1.2040</u>
Electric Cost Adjustment (ECA), per kWh		<u>S</u>	heet No. 2.1	<u>7</u>	
Electric Capacity Charge (ECC), per kWh		<u>S</u>	heet No. 2.1	<u>8</u>	
Energy-Wise Plus Time-of-Day Option (ELG-P)					
Access and Facilities Charge, per day	<u>\$7.9593</u>	<u>\$8.9065</u>	<u>\$9.9664</u>	<u>\$11.1524</u>	<u>\$12.4795</u>
Demand Charge Secondary:					
<u>Winter (October – May), per kW, per day</u>	<u>\$0.3038</u>	<u>\$0.3400</u>	<u>\$0.3805</u>	<u>\$0.4258</u>	<u>\$0.4765</u>
<u>Summer (June – September), per kW, per day</u>	<u>\$0.3202</u>	<u>\$0.3583</u>	<u>\$0.4009</u>	<u>\$0.4486</u>	<u>\$0.5020</u>
Access and Facilities Charge:					
Winter (October – May) On-Peak, per kWh	<u>\$0.0311</u>	<u>\$0.0348</u>	<u>\$0.0389</u>	<u>\$0.0435</u>	<u>\$0.0487</u>
Winter (October – May) Off-Peak, per kWh	<u>\$0.0206</u>	<u>\$0.0231</u>	<u>\$0.0258</u>	<u>\$0.0289</u>	<u>\$0.0323</u>
<u>Winter (October – May) Off-Peak Saver, per kWh</u>	<u>\$0.0088</u>	<u>\$0.0098</u>	<u>\$0.0110</u>	<u>\$0.0123</u>	<u>\$0.0138</u>
<u>Summer (June – September) On-Peak, per kWh</u>	<u>\$0.0429</u>	<u>\$0.0480</u>	<u>\$0.0537</u>	<u>\$0.0601</u>	<u>\$0.0673</u>
<u>Summer (June – September) Off-Peak, per kWh</u>	<u>\$0.0206</u>	<u>\$0.0231</u>	<u>\$0.0258</u>	<u>\$0.0289</u>	<u>\$0.0323</u>
<u>Summer (June – September) Off-Peak Saver, per kWh</u>	<u>\$0.0115</u>	<u>\$0.0129</u>	<u>\$0.0144</u>	<u>\$0.0161</u>	<u>\$0.0180</u>
Electric Cost Adjustment (ECA):					
On-Peak, per kWh	<u>Sheet No. 2.17</u>				
<u>Off-Peak, per kWh</u>	<u>Sheet No. 2.17</u>				
<u>Off-Peak Saver, per kWh</u>		<u>S</u>	heet No. 2.1	<u>7</u>	
Electric Capacity Charge (ECC), per kWh		<u>S</u>	heet No. 2.1	<u>8</u>	

Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.



City Council Volume No. 6 <u>ThirdFourth</u> Revised Sheet No. 2.12 Cancels <u>SecondThird</u> Revised Sheet No. 2.12

ELECTRIC RATE SCHEDULES

RATE TABLE

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Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.Vertice of the second s



RATE TABLE

			Rates (Note)			
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	
Industrial Service – Transmission Voltage (ETX) – Sheet N	lo. 11				•	
Access and Facilities Charge, per day	<u>\$53.0555</u>	<u>\$57.2469</u>	<u>\$61.7694</u>	<u>\$66.6492</u>	<u>\$71.9145</u>	
Demand Charge:						
On-Peak, per kW, per day	<u>\$0.9025</u>	<u>\$0.9738</u>	<u>\$1.0507</u>	<u>\$1.1337</u>	<u>\$1.2233</u>	
Off-Peak, per kW, per day	<u>\$0.4963</u>	<u>\$0.5355</u>	<u>\$0.5778</u>	<u>\$0.6234</u>	<u>\$0.6726</u>	
Electric Cost Adjustment (ECA):						
On-Peak, per kWh		<u>S</u>	Sheet No. 2.1	.7		
<u>Off-Peak, per kWh</u>		<u>S</u>	Sheet No. 2.1	.7		
Electric Capacity Charge (ECC), per kWh		<u>S</u>	Sheet No. 2.1	8		
Contract Service – Military (ECD, ECD-P, EHYDPWR, EINFPRS) – Sheet No. 12						
Energy-Wise Standard Time-of-Day Option (ECD)						
Access and Facilities Charge, per day	<u>\$43.9348</u>	<u>\$46.7906</u>	<u>\$49.8320</u>	<u>\$53.0711</u>	<u>\$56.5207</u>	
Access and Facilities Charge, per meter, per day	<u>\$0.5092</u>	<u>\$0.5423</u>	<u>\$0.5775</u>	<u>\$0.6150</u>	<u>\$0.6550</u>	
Demand Charge Secondary:						
<u>On-Peak, per kW, per day</u>	<u>\$0.6733</u>	<u>\$0.7171</u>	<u>\$0.7637</u>	<u>\$0.8133</u>	<u>\$0.8662</u>	
Off-Peak, per kW, per day	<u>\$0.3704</u>	<u>\$0.3945</u>	<u>\$0.4201</u>	<u>\$0.4474</u>	<u>\$0.4765</u>	
Electric Cost Adjustment (ECA):						
On-Peak, per kWh		<u>S</u>	Sheet No. 2.1	.7		
Off-Peak, per kWh		<u>Sheet No. 2.17</u>				
Electric Capacity Charge (ECC), per kWh		<u>Sheet No. 2.18</u>				
Energy-Wise Plus Time-of-Day Option (ECD-P)						
Access and Facilities Charge, per day	<u>\$43.9348</u>	<u>\$46.7906</u>	<u>\$49.8320</u>	<u>\$53.0711</u>	<u>\$56.5207</u>	
Access and Facilities Charge, per meter, per day	<u>\$0.5092</u>	<u>\$0.5423</u>	<u>\$0.5775</u>	<u>\$0.6150</u>	<u>\$0.6550</u>	
Demand Charge Secondary:						
Winter (October – May), per kW, per day	<u>\$0.0231</u>	<u>\$0.0246</u>	<u>\$0.0262</u>	<u>\$0.0279</u>	<u>\$0.0297</u>	

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City Council Volume No. 6 Original<u>First Revised</u> Sheet No. 2.13 Cancels Original Sheet No. 2.13

ELECTRIC RATE SCHEDULES

RATE TABLE

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RATE TABLE

		Rates (Note)					
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>		
Summer (June – September), per kW, per day	<u>\$0.0366</u>	<u>\$0.0390</u>	<u>\$0.0415</u>	<u>\$0.0442</u>	<u>\$0.0471</u>		
Access and Facilities Charge:			L	•	L		
Winter (October – May) On-Peak, per kWh	<u>\$0.0407</u>	<u>\$0.0433</u>	<u>\$0.0461</u>	<u>\$0.0491</u>	<u>\$0.0523</u>		
Winter (October – May) Off-Peak, per kWh	<u>\$0.0276</u>	<u>\$0.0294</u>	<u>\$0.0313</u>	<u>\$0.0333</u>	<u>\$0.0355</u>		
Winter (October – May) Off-Peak Saver, per kWh	<u>\$0.0114</u>	<u>\$0.0121</u>	<u>\$0.0129</u>	<u>\$0.0137</u>	<u>\$0.0146</u>		
Summer (June – September) On-Peak, per kWh	<u>\$0.1293</u>	<u>\$0.1377</u>	<u>\$0.1467</u>	<u>\$0.1562</u>	<u>\$0.1664</u>		
Summer (June – September) Off-Peak, per kWh	<u>\$0.0276</u>	<u>\$0.0294</u>	<u>\$0.0313</u>	<u>\$0.0333</u>	<u>\$0.0355</u>		
<u>Summer (June – September) Off-Peak Saver, per kWh</u>	<u>\$0.0142</u>	<u>\$0.0151</u>	<u>\$0.0161</u>	<u>\$0.0171</u>	<u>\$0.0182</u>		
Critical Peak Period (During Event Hours), per kWh	<u>\$0.4578</u>	<u>\$0.4876</u>	<u>\$0.5193</u>	<u>\$0.5531</u>	<u>\$0.5891</u>		
Electric Cost Adjustment (ECA):							
<u>On-Peak, per kWh</u>		<u>S</u>	heet No. 2.	<u>17</u>			
Off-Peak, per kWh		<u>S</u>	heet No. 2.	<u>17</u>			
Off-Peak Saver, per kWh		<u>S</u>	heet No. 2.	<u>17</u>			
Electric Capacity Charge (ECC), per kWh		<u>S</u>	heet No. 2.	<u>18</u>			
Optional Service (EHYDPWR, EINFPRS)	·						
See rate and charge detail in tariff							
<u>Contract Service – Military Wheeling (ECW) – Sheet No. 13</u>							
Required Services							
Wheeling Demand Charge, per kW, per day	<u>\$0.0806</u>	<u>\$0.0858</u>	<u>\$0.0914</u>	<u>\$0.0973</u>	<u>\$0.1036</u>		
Open Access Transmission Service (see Open Access Transmission Tariff for applicable charges)			I	I	I		
Contract Service – Traffic Signals (E2T) – Sheet No. 14							
Access and Facilities Charge, per day	<u>\$0.5135</u>	<u>\$0.5613</u>	<u>\$0.6135</u>	<u>\$0.6706</u>	<u>\$0.7330</u>		
Access and Facilities Charge, per kWh	<u>\$0.0949</u>	<u>\$0.1037</u>	<u>\$0.1133</u>	<u>\$0.1238</u>	<u>\$0.1353</u>		
Electric Cost Adjustment (ECA), per kWh		<u>S</u>	heet No. 2.	17			
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	<u>18</u>			
Approval Date: November 12 2024	Note:	2025 rate	es are ef	fective O	ctober 1		

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City Council Volume No. 6 Original<u>First Revised</u> Sheet No. 2.14 Cancels Original Sheet No. 2.14

ELECTRIC RATE SCHEDULES

RATE TABLE

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RATE TABLE

			Rates (Note)		
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>
Contract Service – Street Lighting (E7SL) – Sheet No. 15					
All rates, per month, per pole					
Mercury Vapor Lamps					
<u>175 Watts</u>					
Wood and Fiberglass	<u>\$6.80</u>	<u>\$7.24</u>	<u>\$7.71</u>	<u>\$8.21</u>	<u>\$8.75</u>
Ornamental	<u>\$8.50</u>	<u>\$9.05</u>	<u>\$9.64</u>	<u>\$10.27</u>	<u>\$10.93</u>
Wallpack	<u>\$5.55</u>	<u>\$5.91</u>	<u>\$6.29</u>	<u>\$6.70</u>	<u>\$7.14</u>
<u>400 Watts</u>					
Wood and Fiberglass	<u>\$11.59</u>	<u>\$12.34</u>	<u>\$13.15</u>	<u>\$14.00</u>	<u>\$14.91</u>
<u>Ornamental</u>	<u>\$14.93</u>	<u>\$15.90</u>	<u>\$16.93</u>	<u>\$18.03</u>	<u>\$19.21</u>
<u>700 Watts</u>					
Wood and Fiberglass	<u>\$18.07</u>	<u>\$19.24</u>	<u>\$20.50</u>	<u>\$21.83</u>	<u>\$23.25</u>
Ornamental	<u>\$21.62</u>	<u>\$23.03</u>	<u>\$24.52</u>	<u>\$26.12</u>	<u>\$27.81</u>
<u>1000 Watts</u>					
Wood and Fiberglass	<u>\$24.54</u>	<u>\$26.14</u>	<u>\$27.83</u>	<u>\$29.64</u>	<u>\$31.57</u>
Ornamental	<u>\$28.32</u>	<u>\$30.16</u>	<u>\$32.12</u>	<u>\$34.21</u>	<u>\$36.43</u>
High Pressure Sodium					
70 Watts					
Wood and Fiberglass	<u>\$3.18</u>	<u>\$3.39</u>	<u>\$3.61</u>	<u>\$3.84</u>	<u>\$4.09</u>
Wallpack	<u>\$3.18</u>	<u>\$3.39</u>	<u>\$3.61</u>	<u>\$3.84</u>	<u>\$4.09</u>
Decorative	<u>\$8.34</u>	<u>\$8.88</u>	<u>\$9.46</u>	<u>\$10.07</u>	<u>\$10.73</u>
<u>100 Watts</u>					
Wood and Fiberglass	<u>\$5.45</u>	<u>\$5.80</u>	<u>\$6.18</u>	<u>\$6.58</u>	<u>\$7.01</u>
<u>Ornamental</u>	<u>\$8.69</u>	<u>\$9.25</u>	<u>\$9.86</u>	<u>\$10.50</u>	<u>\$11.18</u>
Decorative	<u>\$8.97</u>	<u>\$9.55</u>	<u>\$10.17</u>	<u>\$10.84</u>	<u>\$11.54</u>

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City Council Volume No. 6 Original<u>First Revised</u> Sheet No. 2.15 Cancels Original Sheet No. 2.15

ELECTRIC RATE SCHEDULES

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RATE TABLE

	Rates (Note)					
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>	
Decorative Double Fixture (2X Wattage)	<u>\$13.47</u>	<u>\$14.35</u>	<u>\$15.28</u>	<u>\$16.27</u>	<u>\$17.33</u>	
150 Watts	-					
Wood and Fiberglass	<u>\$6.34</u>	<u>\$6.75</u>	<u>\$7.19</u>	<u>\$7.66</u>	<u>\$8.16</u>	
Decorative	<u>\$10.02</u>	<u>\$10.67</u>	<u>\$11.36</u>	<u>\$12.10</u>	<u>\$12.89</u>	
Decorative Double Fixture (2X Wattage)	<u>\$15.58</u>	<u>\$16.59</u>	<u>\$17.67</u>	<u>\$18.82</u>	<u>\$20.04</u>	
<u>250 Watts</u>						
Wood and Fiberglass	<u>\$9.44</u>	<u>\$10.05</u>	<u>\$10.71</u>	<u>\$11.40</u>	<u>\$12.14</u>	
<u>Ornamental</u>	<u>\$11.96</u>	<u>\$12.74</u>	<u>\$13.57</u>	<u>\$14.45</u>	<u>\$15.39</u>	
Double Fixture (2X Wattage)	<u>\$18.91</u>	<u>\$20.14</u>	<u>\$21.45</u>	<u>\$22.84</u>	<u>\$24.33</u>	
Wallpack	<u>\$7.42</u>	<u>\$7.90</u>	<u>\$8.42</u>	<u>\$8.96</u>	<u>\$9.55</u>	
400 Watts						
Wood and Fiberglass	<u>\$13.52</u>	<u>\$14.40</u>	<u>\$15.33</u>	<u>\$16.33</u>	<u>\$17.39</u>	
<u>Ornamental</u>	<u>\$15.45</u>	<u>\$16.45</u>	<u>\$17.52</u>	<u>\$18.66</u>	<u>\$19.88</u>	
Double Fixture (2X Wattage)	<u>\$26.78</u>	<u>\$28.52</u>	<u>\$30.37</u>	<u>\$32.35</u>	<u>\$34.45</u>	
INDUCTION						
150 Watts						
<u>Wallpack</u>	<u>\$5.02</u>	<u>\$5.35</u>	<u>\$5.69</u>	<u>\$6.06</u>	<u>\$6.46</u>	
LED	-					
100 Watts Equivalent						
Wood and Fiberglass	<u>\$5.05</u>	<u>\$5.38</u>	<u>\$5.73</u>	<u>\$6.10</u>	<u>\$6.50</u>	
Decorative	<u>\$9.15</u>	<u>\$9.74</u>	<u>\$10.38</u>	<u>\$11.05</u>	<u>\$11.77</u>	
Decorative Double Fixture (2X Wattage)	<u>\$13.86</u>	<u>\$14.76</u>	<u>\$15.72</u>	<u>\$16.74</u>	<u>\$17.83</u>	
<u>Ornamental</u>	<u>\$7.77</u>	<u>\$8.28</u>	<u>\$8.81</u>	<u>\$9.39</u>	<u>\$10.00</u>	
Double Fixture (2X Wattage)	<u>\$11.31</u>	<u>\$12.05</u>	<u>\$12.83</u>	<u>\$13.66</u>	<u>\$14.55</u>	

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City Council Volume No. 6 Original<u>First Revised</u> Sheet No. 2.16 Cancels Original Sheet No. 2.16

ELECTRIC RATE SCHEDULES

RATE TABLE

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RATE TABLE

			Rates (Note)		
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>
150 Watts Equivalent					
Wood and Fiberglass	<u>\$5.33</u>	<u>\$5.68</u>	<u>\$6.05</u>	<u>\$6.44</u>	<u>\$6.86</u>
Decorative	<u>\$9.48</u>	<u>\$10.10</u>	<u>\$10.75</u>	<u>\$11.45</u>	<u>\$12.20</u>
Decorative Double Fixture (2X Wattage)	<u>\$14.52</u>	<u>\$15.46</u>	<u>\$16.47</u>	<u>\$17.54</u>	<u>\$18.68</u>
250 Watts Equivalent					
Wood and Fiberglass	<u>\$6.93</u>	<u>\$7.38</u>	<u>\$7.86</u>	<u>\$8.37</u>	<u>\$8.92</u>
Ornamental	<u>\$9.78</u>	<u>\$10.42</u>	<u>\$11.09</u>	<u>\$11.81</u>	<u>\$12.58</u>
Double Fixture (2X Wattage)	<u>\$14.55</u>	<u>\$15.50</u>	<u>\$16.50</u>	<u>\$17.58</u>	<u>\$18.72</u>
400 Watts Equivalent					
Wood and Fiberglass	<u>\$8.73</u>	<u>\$9.30</u>	<u>\$9.90</u>	<u>\$10.55</u>	<u>\$11.23</u>
Ornamental	<u>\$11.53</u>	<u>\$12.28</u>	<u>\$13.08</u>	<u>\$13.93</u>	<u>\$14.83</u>
Double Fixture (2X Wattage)	<u>\$18.94</u>	<u>\$20.17</u>	<u>\$21.48</u>	<u>\$22.88</u>	<u>\$24.37</u>
Electric Cost Adjustment (ECA), per kWh		<u>S</u>	heet No. 2.	<u>17</u>	
Electric Capacity Charge (ECC), per kWh		<u>S</u>	heet No. 2.	<u>18</u>	
<u>kWh is calculated as rated watts divided by 1,000, adjusted</u> for ballast losses, times average burning hours for each month.					

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RATE TABLE

Description	Rates	Reference
Electric Cost Adjustment (ECA)		Sheet No. 16
Standard ECA, per kWh (E1R), (E1C), (ENM), (E2C), (ETLO), (ETLW), (ELG), (E2T), (E7SL)	\$0.0255	
Time-of-Day ECA		
(ETR)		
On-Peak, per kWh	\$0.0447	
Off-Peak, per kWh	\$0.022 4	
Time-of-Day ECA		
(ETC), (ETX), (ETL), (E8T), (E8S), (ECD)		
On-Peak, per kWh	\$0.0452	
Off-Peak, per kWh	\$0.0200	
Green Power Service		Sheet No. 24
The rate applicable to each kilowatt hour subscribed under this rate schedule	\$0.0366	



RATE TABLE

Description	Rates
Electric Cost Adjustment (ECA) – Sheet No. 16	
Fixed ECA, per kWh (E1R, ETR-F, E1C, ENM, ECS-F, E2C, ETLO, ETLW, ELG, E2T, E7SL)	<u>\$0.0255</u>
Energy-Wise Standard Time-of-Day ECA (ETR, ECS, ETC, ECM, ECL, ETX, ETL, EIS, E8T, E8S, ETX, ECD)	
<u>On-Peak, per kWh</u>	<u>\$0.0450</u>
<u>Off-Peak, per kWh</u>	<u>\$0.0225</u>
Energy-Wise Plus Time-of-Day Option ECA (ETR-P, ECS-P, ECM-P, ECL-P, EIS-P, E8T-P, E8S-P, ELG-P, ECD-P)	
On-Peak, per kWh	<u>\$0.0546</u>
Off-Peak, per kWh	<u>\$0.0219</u>
Off-Peak Saver, per kWh	<u>\$0.0175</u>
<u>Green Power Service – Time-of-Day – Sheet No. 24</u>	
The rate applicable to each kilowatt hour subscribed under this rate schedule	<u>\$0.0366</u>



City Council Volume No. 6 Original<u>First Revised</u> Sheet No. 2.18 Cancels Original Sheet No. 2.18

ELECTRIC RATE SCHEDULES

RATE TABLE

Description	Rates	Reference
Electric Capacity Charge (ECC)		Sheet No. 17
Residential Service (E1R), per kWh	\$0.0050	
Residential Time of Day Option (ETR), per kWh	\$0.0050	
Commercial Service Small (E1C), per kWh	\$0.0050	
Commercial Service Non-Metered (ENM), per kWh	\$0.0050	
Commercial Service General (E2C), per kWh	\$0.0042	
Commercial Service General Time of Day Option (ETC), per kWh	\$0.0042	
Industrial Service Time-of-Day 1,000 kWh/Day Min (ETL), per kWh	\$0.0040	
Industrial Service Time-of-Day 500 KW Minimum (E8T), per kWh	\$0.0032	
Industrial Service Time-of-Day 4,000 KW Minimum (E8S), per kWh	\$0.0030	
Industrial Service Large Power and Light (ELG), per kWh	\$0.002 4	
Industrial Service Time-of-Day Transmission Voltage (ETX), per kWh	\$0.0024	
Contract Service Military (ECD), per kWh	\$0.0030	
Contract Service Traffic Signals (E2T), per kWh	\$0.002 4	
Contract Service Street Lighting (E7SL), per kWh	\$0.0024	



City Council Volume No. 6 Original<u>First Revised</u> Sheet No. 2.18 Cancels Original Sheet No. 2.18

ELECTRIC RATE SCHEDULES

RATE TABLE

Description	Rates
<u>Electric Capacity Charge (ECC) – Sheet No. 16</u>	
<u>Residential Service – (E1R, ETR, ETR-P, ETR-F), per kWh</u>	<u>\$0.0050</u>
Commercial Service – Small (E1C), per kWh	<u>\$0.0050</u>
Commercial Service – Non-Metered (ENM), per kWh	<u>\$0.0050</u>
Commercial Service – Small (ECS, ECS-P, ECS-F), per kWh	<u>\$0.0050</u>
Commercial Service – General (E2C, ETC), per kWh	<u>\$0.0042</u>
Commercial Service – Medium 10 kW Minimum (ECM, ECM-P), per kWh	<u>\$0.0042</u>
Commercial Service – Large 50 kW Minimum (ECL, ECL-P), per kWh	<u>\$0.0042</u>
Industrial Service – 1,000 kWh/Day Min (ETL, ETLO, ETLW), per kWh	<u>\$0.0040</u>
Industrial Service – 100 kW Minimum (EIS, EIS-P), per kWh	<u>\$0.0040</u>
Industrial Service – 500 kW Minimum (E8T, E8T-P), per kWh	<u>\$0.0032</u>
Industrial Service – 4,000 kW Minimum (E8S, E8S-P), per kWh	<u>\$0.0030</u>
Industrial Service – Large Power and Light (ELG, ELG-P), per kWh	<u>\$0.0024</u>
Industrial Service – Transmission Voltage (ETX), per kWh	<u>\$0.0024</u>
Contract Service – Military (ECD, ECD-P), per kWh	<u>\$0.0030</u>
Contract Service – Traffic Signals (E2T), per kWh	<u>\$0.0024</u>
Contract Service – Street Lighting (E7SL), per kWh	<u>\$0.0024</u>



RATE TABLE

Description	Rates	Reference
Totalization Service		Sheet No. 18
For each meter totalized, per meter, per day	\$8.0000	
Enhanced Power Service		Sheet No. 19
Reserve Capacity Charge:		
The greater of On-Peak or Off-Peak Billing Demand or projected peak demand, per kW, per day	\$0.0333	
Operations & Maintenance Charge:		
See Line Extension and Service Standards for Electric for calculation.		
Small Power Producers and Cogeneration Service		Sheet No. 21
On-Peak, per kWh	\$0.0195	
Off-Peak, per kWh	\$0.0180	
Community Solar Garden Bill Credit (Pilot Program)		-Sheet No. 22
The rate applicable to each kilowatt hour under the Bill Credit section of this rate schedule	\$0.1080	
Community Solar Garden Program		-Sheet No. 23
Customer Rate Class - Credit, per kWh		
Residential Service (E1R)	\$0.0654	
Residential Time of Day Option (ETR)	\$0.0654	
Commercial Service Small (E1C)	\$0.0585	
Commercial Service General (E2C)	\$0.0586	
Commercial Service General Time-of-Day Option (ETC)	\$0.0586	
Industrial Service Time-of-Day 1,000 kWh/Day Minimum (ETL)	\$0.05 41	
Industrial Service Time-of-Day 500 KW Minimum (E8T)	\$0.0514	
Industrial Service Time-of-Day 4,000 KW Minimum (E8S)	\$0.0507	
Industrial Service Large Power and Light (ELG)	\$0.0443	
Industrial Service Time of Day Transmission Voltage (ETX)	\$0.0578	
Contract Service Military (ECD)	\$0.0517	

Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.



RATE TABLE

	Rates (Note)				
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>
Totalization Service – Sheet No. 18					
For each meter totalized, per meter, per day			<u>\$8.0000</u>		
Enhanced Power Service – Sheet No. 19	-				
Reserved Capacity Charge:					
The greater of On-Peak or Off-Peak Billing Demand or projected peak demand, per kW, per day	<u>\$0.0333</u>	<u>\$0.0355</u>	<u>\$0.0378</u>	<u>\$0.0403</u>	<u>\$0.0429</u>
Operations & Maintenance Charge:					
See Line Extension and Service Standards for Electric for calculation.					
Small Power Producers and Cogeneration Service – Sheet No. 21					
On-Peak, per kWh			<u>\$0.0195</u>		
<u>Off-Peak, per kWh</u>			<u>\$0.0180</u>		
<u>Community Solar Garden Bill Credit (Pilot Program) – Sheet No</u>	<u>. 22</u>				
The rate applicable to each kilowatt hour under the Bill Credit section of this rate schedule	<u>\$0.1080</u>	<u>\$0.1150</u>	<u>\$0.1225</u>	<u>\$0.1305</u>	<u>\$0.1390</u>
<u>Community Solar Garden Program – Sheet No. 23</u>	-	-	-	-	
<u>Customer Rate Class – Credit, per kWh</u>					
Residential Service (E1R, ETR, ETR-F)	<u>\$0.0654</u>	<u>\$0.0697</u>	<u>\$0.0742</u>	<u>\$0.0790</u>	<u>\$0.0841</u>
Commercial Service – Small (E1C)	<u>\$0.0585</u>	<u>\$0.0623</u>	<u>\$0.0663</u>	<u>\$0.0706</u>	<u>\$0.0752</u>
Commercial Service – Small (ECS, ECS-F)	<u>\$0.0591</u>	<u>\$0.0629</u>	<u>\$0.0670</u>	<u>\$0.0714</u>	<u>\$0.0760</u>
Commercial Service – General (E2C)	<u>\$0.0586</u>	<u>\$0.0624</u>	<u>\$0.0665</u>	<u>\$0.0708</u>	<u>\$0.0754</u>
Commercial Service – General Time-of-Day Option (ETC)	<u>\$0.0586</u>	<u>\$0.0624</u>	<u>\$0.0665</u>	<u>\$0.0708</u>	<u>\$0.0754</u>
Commercial Service – Medium 10 kW Minimum (ECM)	<u>\$0.0585</u>	<u>\$0.0623</u>	<u>\$0.0663</u>	<u>\$0.0706</u>	<u>\$0.0752</u>
Commercial Service – Large 50 kW Minimum (ECL)	<u>\$0.0564</u>	<u>\$0.0601</u>	<u>\$0.0640</u>	<u>\$0.0682</u>	<u>\$0.0726</u>
Industrial Service – 1,000 kWh/Day Minimum (ETL)	<u>\$0.0541</u>	<u>\$0.0576</u>	<u>\$0.0613</u>	<u>\$0.0653</u>	<u>\$0.0695</u>
Industrial Service – 100 kW Minimum (EIS)	<u>\$0.0549</u>	<u>\$0.0585</u>	<u>\$0.0623</u>	<u>\$0.0663</u>	<u>\$0.0706</u>
Industrial Service – 500 kW Minimum (E8T)	<u>\$0.0514</u>	<u>\$0.0547</u>	<u>\$0.0583</u>	<u>\$0.0621</u>	<u>\$0.0661</u>

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RATE TABLE

Description	Rates	Reference	
Electric Vehicle Public Charging Service – Time-of-Day	Sheet No. 25		
Level 2			
On-Peak, per kWh	\$0.3600		
Off-Peak, per kWh	\$0.1300		
Idle Rate, per minute	\$0.1100		
Idle rate is applicable beginning 15 minutes after charge is complete.			
Direct Current Fast Charger (DCFC)			
On Peak, per kWh	\$0.5800		
Off-Peak, per kWh	\$0.2000		
Idle Rate, per minute	\$0.3200		
Idle rate is applicable beginning 15 minutes after charge is complete.			
Interruptible Service		Sheet No. 26	
Demand Credit, per kW, per day	\$0.1233		
Energy Credit, per kWh	\$0.4500		

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RATE TABLE

Description	Rates (Note)				
	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>
Industrial Service – 4,000 kW Minimum (E8S)	<u>\$0.0507</u>	<u>\$0.0540</u>	<u>\$0.0575</u>	<u>\$0.0612</u>	<u>\$0.0652</u>
Industrial Service – Large Power and Light (ELG)	<u>\$0.0443</u>	<u>\$0.0472</u>	<u>\$0.0503</u>	<u>\$0.0536</u>	<u>\$0.0571</u>
Industrial Service – Time-of-Day Transmission Voltage (ETX)	<u>\$0.0578</u>	<u>\$0.0616</u>	<u>\$0.0656</u>	<u>\$0.0699</u>	<u>\$0.0744</u>
Contract Service – Military (ECD)	<u>\$0.0517</u>	<u>\$0.0551</u>	<u>\$0.0587</u>	<u>\$0.0625</u>	<u>\$0.0666</u>
Electric Vehicle Public Charging Service – Time-of-Day – Sheet N	<u>No. 25</u>				
Level 2					
On-Peak, per kWh	<u>\$0.3600</u>	<u>\$0.3800</u>	<u>\$0.4000</u>	<u>\$0.4300</u>	<u>\$0.4600</u>
Off-Peak, per kWh	<u>\$0.1300</u>	<u>\$0.1400</u>	<u>\$0.1500</u>	<u>\$0.1600</u>	<u>\$0.1700</u>
Idle Rate, per minute	<u>\$0.1100</u>	<u>\$0.1200</u>	<u>\$0.1300</u>	<u>\$0.1400</u>	<u>\$0.1500</u>
Idle rate is applicable beginning 15 minutes after charge is complete.					
Direct Current Fast Charger (DCFC)					
<u>On-Peak, per kWh</u>	<u>\$0.5800</u>	<u>\$0.6200</u>	<u>\$0.6600</u>	<u>\$0.7000</u>	<u>\$0.7500</u>
Off-Peak, per kWh	<u>\$0.2000</u>	<u>\$0.2100</u>	<u>\$0.2200</u>	<u>\$0.2300</u>	<u>\$0.2400</u>
Idle Rate, per minute	<u>\$0.3200</u>	<u>\$0.3400</u>	<u>\$0.3600</u>	<u>\$0.3800</u>	<u>\$0.4000</u>
Idle rate is applicable beginning 15 minutes after charge is complete.					
<u>Interruptible Service – Sheet No. 26</u>					
Demand Credit, per kW, per day			<u>\$0.1233</u>		
Energy Credit, per kWh			<u>\$0.4500</u>		

Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.



GENERAL

DEMAND DETERMINATIONS

Commercial Service (ECM, ECM-P, ECL, ECL-P)

Maximum Demand and/or Billing Demand:

Greatest 15-minute load during any block of time in the billing period.

Industrial and Contract Service

Maximum Demand (ETL, EIS, EIS-P, E8T, E8T-P, E8S, E8S-P, ELG, ELG-P, ETX, ECD, ECD-P)

Maximum Demand is the greatest 15-minute load during any time in the billing period adjusted upward by 1% for each 1% that the power factor of Customer is below 95% lagging or leading.

Billing Demand

Energy-Wise Standard Time-of-Day Option (ETL, EIS, E8T, E8S, ELG, ETX, ECD)

On-Peak:

The greatest 15-minute load during On-Peak hours in the billing period adjusted upward by 1% for each 1% that the power factor of Customer is below 95% lagging or leading.

Off-Peak: either A or B, whichever is greater.

A. The greatest 15-minute load during Off-Peak hours in the billing period adjusted upward by 1% for each 1% that the power factor of Customer is below 95% lagging or leading, minus the

On-Peak Billing Demand. Such demand will not be less than zero.

B. 68% of the Maximum Demand during the last 12 billing periods, minus the On-Peak Billing Demand. Such demand will not be less than zero. <u>Part B of Off-Peak Billing Demand is not applicable to Industrial Service – Transmission Voltage (ETX).</u>

Energy-Wise Plus Time-of-Day Peak Option (EIS-P, E8T-P, E8S-P, ELG-P, ECD-P) Demand:

The greatest 15-minute load during any time in the billing period adjusted upward by 1% for each 1% that the power factor of Customer is below 95% lagging or leading. **RATE OPTIONS**

Customers may elect a rate option as more fully set forth on subsequent Electric Rate Schedules subject to any applicable separate eligibility and contract requirements as noted. Unless otherwise noted, the initial contract period is from the rate option service start date to December 31st. Unless



GENERAL

otherwise stated and as long as the Customer continues to meet the eligibility requirements, the rate option service contract shall be automatically renewed for an additional 12-month contract period each January 1st unless Customer provides advance written notice to Utilities not less than 30 days prior to the January 1st renewal date that Customer elects not to renew for the upcoming rate option contract year. Customers will be evaluated periodically to ensure they continue to meet the specified rate option eligibility requirements. In the event that a Customer is no longer eligible, the contract for rate option service shall not be renewed and shall automatically terminate at the end of the 12-month contract period on December 31st. Upon termination, Customer shall be required to move to the rate schedule to which they are eligible upon the end of the contract period.

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November 8, 2022Effective Date:October 1, 2025
January 1, 2023Resolution No.185-22



GENERAL

PRIMARY SERVICE DEMAND CHARGE CREDIT

A Primary Service Demand Charge Credit of \$0.0118 per kW, per day will be applied to all applicable Demand Charges for Customers receiving electric primary service.

RATE OPTIONS

<u>Residential and Commercial Service – Small (ETR-F, ETR-CP, ECS-F, ECS-P)</u> Rate options will be for a minimum twelve (12) consecutive billing periods.

<u>All Other Rate Schedules</u>

Customers may elect a rate option as more fully set forth on subsequent Electric Rate Schedules subject to any applicable separate eligibility and contract requirements as noted. Unless otherwise noted, the initial contract period is from the rate option service start date to December 31st. Unless otherwise stated and as long as the Customer continues to meet the eligibility requirements, the rate option service contract shall be automatically renewed for an additional 12-month contract period each January 1st unless Customer provides advance written notice to Utilities not less than 30 days prior to the January 1st renewal date that Customer elects not to renew for the upcoming rate option contract year. Customers will be evaluated periodically to ensure they continue to meet the specified rate option service shall not be renewed and shall automatically terminate at the end of the 12-month contract period on December 31st. Upon termination, Customer shall be required to move to the rate schedule to which they are eligible upon the end of the contract period.

ON-PEAK AND OFF-PEAK TIME-OF-DAY PERIODS

On-Peak Periods are Monday through Friday excluding the holidays as defined below. Unless otherwise provided On-Peak periods are as follows:

On-Peak periods are Monday through Friday excluding the holidays as defined below:

Residential Time-of-Day Option (ETR) On-Peak Periods (excluding ETC, ETL):

<u>January through December</u>Winter (October through May): 4<u>5</u>:00 p.m. to <u>89</u>:00 p.m. Summer (June through September): 4:00 p.m. to 8:00 p.m.

Electric Vehicle Public Charging — Time-of-Day On-Peak Period: January through December: 4:00 p.m. to 8:00 p.m.



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All Other Frozen Time-of-Day Service On-Peak Periods (ETC, ETL):

Winter (October through March): 4:00 p.m. to 10:00 p.m. Summer (April through September): 11:00 a.m. to 6:00 p.m.

Off-Peak Periods:

<u>All other hours plus the following legally observed holidays (the 24-hour calendar day period):</u> New Year's Day, 2) Memorial Day, 3) Independence Day, 4) Labor Day, 5) Thanksgiving Day, and 6) Christmas Day. Observance of holidays is not applicable to Electric Vehicle Public Charging Service.

RULES AND REGULATIONS

Service under these rate schedules will be in accordance with the provisions of Utilities' Rules and Regulations and *Line Extension and Service Standards* for Electric and if applicable, the conditions of: any associated contract, the City Code of the City of Colorado Springs, the Colorado Revised Statutes,

City Ordinances

-D. t conditions of any associated agreement with the Customer or with the Community Solar Garden Facility.



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Off-Peak Saver Periods

Off-Peak Saver Periods applicable to the Energy-Wise Plus Time-of-Day Options (ETR-P, ECS-P, ECM-P, ECL-P, EIS-P, E8S-P, ELG-P, ECD-P) are as follows:

January through December: 9:00 a.m. to 1:00 p.m., Sunday through Saturday including holidays.

Off-Peak Periods

Unless defined as On-Peak or Off-Peak Saver, all other hours are considered Off-Peak.

<u>Holidays</u>

<u>Legally observed holidays include (the 24-hour calendar day period):</u> <u>1) New Year's Day, 2) Memorial Day, 3) Independence Day, 4) Labor Day, 5) Thanksgiving Day, and</u> 6) Christmas Day. Observance of holidays is not applicable to Electric Vehicle Public Charging Service.

Critical Peak Events

Applicable to Customers receiving service under an Energy-Wise Plus Time-of-Day Option, Critical Peak events may be called by Utilities during On-Peak hours. Critical Peak events may range from one to four hours and are limited to 15 events per year. Utilities will generally announce events 24 hours in advance; however, in the event of system emergencies announcements may occur the same day as the event. Customers will be charged for all energy used during Critical Peak events including the Access and Facilities On-peak, per kWh, the Critical Peak Period, per kwh, the ECA On-Peak, per kWh, and the ECC, per kWh charges.

RULES AND REGULATIONS

Service under these rate schedules will be in accordance with the provisions of Utilities' Rules and Regulations and *Line Extension and Service Standards* for Electric and if applicable, the conditions of:

- A. any associated contract,
- B. the City Code of the City of Colorado Springs,
- C. the Colorado Revised Statutes,
- D. City Ordinances
- E. the conditions of any associated agreement with the Customer or with the Community Solar Garden Facility.



GENERAL

ENERGY-WISE, ENERGY-WISE PLUS, AND FIXED SEASONAL TRANSITION TERMS AND CONDITIONS

Residential Service

Unless Utilities, at its sole discretion, determines temporarily establishing service under the Frozen Option (E1R) is in best interest of Utilities, Customers establishing service after September 30, 2025, will initially receive service under the Energy-Wise Standard Time-of-Day Option (ETR) unless request is made to receive service under the alternate Energy-Wise Plus Time-of-Day (ETR-P) or the Fixed Seasonal (ETR-F) options. With the exception for Customers receiving service under the Renewable Energy Net Metering Rate Schedule, Customers with standard meters receiving service under the Frozen Option (ETR) will be transitioned to service under the Energy-Wise Standard Time-of-Day Option (ETR) according to a schedule determined by Utilities. If eligible, Customers with standard meters receiving service under the Energy-Wise Standard Time-of-Day (ETR-P), or the Fixed Seasonal Option (ETR-F). However, Utilities, at its sole discretion, may decline such requests based on Utilities' transition schedule or other operational considerations. Customers receiving service under the Frozen Option (E1R) who have chosen to receive a nonstandard meter under Utilities' Automated-Meter Opt-Out Program will be transitioned to the Fixed Seasonal Option (ETR-F).

Commercial and Industrial Service

Service under Frozen Rate Schedules (E1C, E2C, ETC, ETL, ETLO, ETLW) is frozen to new participation, except in instances when Customers on frozen rate schedules are switched to the appropriate frozen rate schedule under Utilities' Dynamic Rate Switching. Unless Utilities, at its sole discretion, determines temporarily establishing service under Frozen Rate Schedules (E1C, E2C, ETL) is in the best interest of Utilities, Customers establishing service after September 30, 2025, will initially receive service under the appropriate Commercial Service – Small (ECS, ECS-P, ECS-F), Commercial Service – Medium 10 kW Minimum (ECM, ECM-P), Commercial Service – Large 50 kW Minimum (ECL, ECL-P), Industrial Service – 100 kW Minimum (EIS, EIS-P), Industrial Service – 500 kW Minimum (E8T, E8T-P), or Industrial Service under Frozen Rate Schedules (E1C, E2C, ETL, ETLO, ETLW) will be transitioned to the applicable Commercial Service – Small (ECS), Commercial Service – Medium 10 kW Minimum (ECM), Commercial Service – Small (ECS), Commercial Service – 100 kW Minimum (E8S, E8S-P) Rate Schedule. With the exception of customers receiving service under the Renewable Energy Net Metering Rate Schedule, Customers receiving service under Frozen Rate Schedules (E1C, E2C, ETC, ETL, ETLO, ETLW) will be transitioned to the applicable Commercial Service – Small (ECS), Commercial Service – Medium 10 kW Minimum (ECM), Commercial Service – Large 50 kW Minimum (ECL), Industrial Service – 100 kW Minimum (EIS), Industrial Service – 500 kW Minimum (EST), or Industrial Service – 100 kW Minimum (EIS), Energy-Wise Standard



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Time-of-Day Option according to a schedule determined by Utilities. If eligible, Customers receiving service under Frozen Rate Schedules (E1C, E2C, ETC, ETL, ETLO, ETLW) may request to receive service under the applicable Commercial Service – Small (ECS, ECS-P, ECS-F), Commercial Service – Medium 10 kW Minimum (ECM, ECM-P), Commercial Service – Large 50 kW Minimum (ECL, ECL-P), Industrial Service – 100 kW Minimum (EIS, EIS-P), Industrial Service – 500 kW Minimum (E8T, E8T-P), or Industrial Service – 4,000 kW Minimum (E8S, E8S-P) Rate Schedule. However, Utilities at its sole discretion may decline such requests based on Utilities' transition schedule or other operational considerations.

Customers receiving service under Commercial Service – Small (ECS, ECS-P), Commercial Service – Medium 10 kW Minimum (ECM, ECM-P), Commercial Service – Large 50 kW Minimum (ECL, ECL-P), Industrial Service – 100 kW Minimum (EIS, EIS-P), Industrial Service – 500 kW Minimum (E8T, E8T-P), or Industrial Service – 4,000 kW Minimum (E8S, E8S-P) Rate Schedule will be switched to the appropriate rate schedule under Utilities' Dynamic Rate Switching. Customers receiving service under the Renewable Energy Net Metering Rate Schedule will continue to receive service under the applicable frozen schedules, under Utilities Dynamic Rate Switching, until otherwise provided by Utilities.



RESIDENTIAL SERVICE (E1R, ETR<u>, ETR-P, ETR-F</u>)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is Aavailable in Utilities' electric service territory for general residential purposes. Whether or not the end use of the electric service is residential in nature, this rate is not available for master metered or nonresidential accounts.

RATE OPTIONS

Customers may choose between the following:

- A. <u>FrozenStandard</u> Option (E1R)
 With the exception for Customers receiving service under the Renewable Energy Net Metering Rate Schedule, unless Utilities determines temporarily establishing service under this option is in the best interest of Utilities, service under this option is frozen to new participation.
- B. <u>Energy-Wise Standard Time-of-Day Option (ETR)</u> Service under this option is not available to Customers choosing to receive a nonstandard meter under Utilities' Automated-Meter Opt-Out Program. Service under this option is not available to customers receiving service under the Renewable Energy Net Metering Rate Schedule.
- <u>C. Energy-Wise Plus Time-of-Day Option (ETR-P)</u>
 <u>Service under this option is not available to Customers who: (a) choose to receive a nonstandard meter</u>
 <u>under Utilities Automated-Meter Opt-Out Program; b) receive service under the Renewable Energy</u>
 <u>Net Metering Rate Schedule; c) receive service under the Community Solar Garden Bill Credit (Pilot Program) or Community Solar Garden Program Rate Schedules.</u>
- D. Fixed Seasonal Option (ETR-F)
 Customers choosing to receive a nonstandard meter under Utilities' Automated-Meter Opt-Out
 Program are required to receive service under this option. Service under this option is not available to customers receiving service under the Renewable Energy Net Metering Rate Schedule.

<u>RATE</u>

See Rate Table for applicable charges.

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FROZEN COMMERCIAL SERVICE – SMALL (E1C)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is Aavailable in Utilities' electric service territory for any establishment engaged in the operation of a business or an institution, whether or not for profit, whose average daily usage (billing period kWh divided by the number of days in the billing period) does not exceed 33 kWh in any of the last 12 billing periods. With the exception for Customers receiving service under the Renewable Energy Net Metering Rate Schedule, unless Utilities determines temporarily establishing service under this option is in the best interest of Utilities, service under this option is frozen to new participation.

<u>RATE</u>

See Rate Table for applicable charges.



COMMERCIAL SERVICE – SMALL (ECS, ECS-P, ECS-F)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is available in Utilities' electric service territory for any establishment engaged in the operation of a business or an institution, whether or not for profit, whose Maximum Demand is less than 10 kW in any of the last 12 billing periods.

RATE OPTIONS

Customers may choose between the following:

- A. Energy-Wise Standard Time-of-Day Option (ECS) Service under this option is not available to Customers who receive service under the Renewable Energy Net Metering Rate Schedule.
- <u>B.</u> Energy-Wise Plus Time-of-Day Option (ECS-P)
 <u>Service under this option is not available to Customers who: (a) receive service under the Renewable</u>
 <u>Energy Net Metering Rate Schedule; (b) receive service under the Community Solar Garden Bill</u>
 <u>Credit (Pilot Program) Rate Schedule, or (c) receive service under the Community Solar Garden</u>
 <u>Program Rate Schedule.</u>
- <u>C. Fixed Seasonal Option (ECS-F)</u>
 <u>Service under this option is not available to customers receiving service under the Renewable Energy</u> Net Metering Rate Schedule.

RATE

See Rate Table for applicable charges.



FROZEN COMMERCIAL SERVICE – GENERAL (E2C, ETC)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is Aavailable in Utilities' electric service territory for any establishment engaged in the operation of a business or an institution, whether or not for profit, whose average daily usage (billing period kWh divided by the number of days in the billing period) is greater than 33 kWh in any of the last 12 billing periods. This rate schedule is not available to Customers whose average daily usage equals or exceeds 1,000 kWh in any of the last 12 billing periods. <u>With the</u> exception for Customers receiving service under the Renewable Energy Net Metering Rate Schedule, unless Utilities determines temporarily establishing service under this option is in the best interest of Utilities, service under this option is frozen to new participation.

RATE OPTIONS

Customers may choose between the following:

- A. <u>Frozen</u> Standard Option (E2C)
- B. <u>Frozen</u> Time-of-Day Option (ETC)

RATE

See Rate Table for applicable charges.



COMMERCIAL SERVICE – MEDIUM 10 KW MINIMUM (ECM, ECM-P)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is available in Utilities' electric service territory for any establishment engaged in the operation of a business or an institution, whether or not for profit, whose Maximum Demand equals or exceeds 10 kW in any of the last 12 billing periods. This rate schedule is not available to Customers whose Maximum Demand equals or exceeds 50 kW in any of the last 12 billing periods.

RATE OPTIONS

Customers may choose between the following:

- <u>A. Energy-Wise Standard Time-of-Day Option (ECM)</u> Service under this option is not available to Customers who receive service under the Renewable Energy Net Metering Rate Schedule.
- B. Energy-Wise Plus Time-of-Day Option (ECM-P)

Service under this option is not available to Customers who: (a) receive service under the Renewable Energy Net Metering Rate Schedule; (b) receive service under the Community Solar Garden Bill Credit (Pilot Program) Rate Schedule, or (c) receive service under the Community Solar Garden Program Rate Schedule.

RATE

See Rate Table for applicable charges.



COMMERCIAL SERVICE – LARGE 50 KW MINIMUM (ECL, ECL-P)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is available in Utilities' electric service territory for any establishment engaged in the operation of a business or an institution, whether or not for profit, whose Maximum Demand equals or exceeds 50 kW in any of the last 12 billing periods. This rate schedule is not available to Customers whose Maximum Demand equals or exceeds 100 kW in any of the last 12 billing periods.

RATE OPTIONS

Customers may choose between the following:

- <u>A. Energy-Wise Standard Time-of-Day Option (ECL)</u> <u>Service under this option is not available to Customers who receive service under the Renewable</u> Energy Net Metering Rate Schedule.
- B. Energy-Wise Plus Time-of-Day Option (ECL-P)

Service under this option is not available to Customers who: (a) receive service under the Renewable Energy Net Metering Rate Schedule; (b) receive service under the Community Solar Garden Bill Credit (Pilot Program) Rate Schedule, or (c) receive service under the Community Solar Garden Program Rate Schedule.

RATE

See Rate Table for applicable charges.



<u>FROZEN</u>INDUSTRIAL SERVICE – <u>TIME-OF-DAY</u>1,000 kWh/DAY MINIMUM (ETL, ETLO, ETLW)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is Aavailable in Utilities' electric service territory for Customers whose average daily usage (billing period kWh divided by the number of days in the billing period) equals or exceeds 1,000 kWh in any 12-month billing period. This rate is not available to Customers whose Maximum Demand equals or exceeds 500 kW in any of the last 12 billing periods. With the exception for Customers receiving service under the Renewable Energy Net Metering Rate Schedule, unless Utilities determines temporarily establishing service under this option is in the best interest of Utilities, service under this option is frozen to new participation.

RATE OPTIONS

Customers may choose between the following:

- A. <u>Frozen</u> Standard Option (ETL)
- B. <u>Frozen</u> Non-Demand Summer Option (ETLO) Available under separate contract, Customers may elect Non-Demand Summer Option. Customers electing this option must consume 75% or more of their 12 billing periods kWh during the Summer period (May through October).
- C. <u>Frozen</u> Non-Demand Winter Option (ETLW) Available under separate contract, Customers may elect Non-Demand Winter Option. Customers electing this option must consume 75% or more of their annual calendar year kWh during the Winter period (November through April).

RATE

See Rate Table for applicable charges.

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January 1, 2021Resolution No.102-20



INDUSTRIAL SERVICE – 100 kW MINIMUM (EIS EIS-P)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is available in Utilities' electric service territory for Customers whose Maximum Demand equals or exceeds 100 kW in any of the last 12 billing periods. Service is not available under this rate schedule for any Customer whose Maximum Demand equals or exceeds 500 kW in any of the last 12 billing periods.

RATE OPTIONS

Customers may choose between the following:

- A. Energy-Wise Standard Time-of-Day Option (EIS)
 - Service under this option is not available to Customers who receive service under the Renewable Energy Net Metering Rate Schedule.
- B. Energy-Wise Plus Time-of-Day Option (EIS-P)

Service under this option is not available to Customers who: (a) receive service under the Renewable Energy Net Metering Rate Schedule; (b) receive service under the Community Solar Garden Bill Credit (Pilot Program) Rate Schedule, or (c) receive service under the Community Solar Garden Program Rate Schedule.

RATE

See Rate Table for applicable charges.



INDUSTRIAL SERVICE – TIME-OF-DAY 500 kW MINIMUM (E8T, E8T-P)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is Aavailable in Utilities' electric service territory for Customers whose Maximum Demand equals or exceeds 500 kW in any of the last 12 billing periods. Service is not available under this rate schedule for any Customer whose Maximum Demand equals or exceeds 4,000 kW in any of the last 12 billing periods.

RATE OPTIONS

Customers may choose between the following: A. Energy-Wise Standard Time-of-Day Option (E8T)

<u>B.</u> Energy-Wise Plus Time-of-Day Option (E8T-P)
 Service under this option is not available to Customers who: (a) receive service under the Renewable
 <u>Energy Net Metering Rate Schedule; (b) receive service under the Community Solar Garden Bill</u>
 <u>Credit (Pilot Program) Rate Schedule, or (c) receive service under the Community Solar Garden</u>
 <u>Program Rate Schedule.</u>

<u>RATE</u>

See Rate Table for applicable charges.



INDUSTRIAL SERVICE – TIME-OF-DAY 4,000 kW MINIMUM (E8S, E8S-P)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is Aavailable in Utilities' electric service territory for Customers whose Maximum Demand equals or exceeds 4,000 kW in any of the last 12 billing periods.

RATE OPTIONS

Customers may choose between the following: <u>A. Energy-Wise Standard Time-of-Day Option (E8S)</u>

B. Energy-Wise Plus Time-of-Day Option (E8S-P)

Service under this option is not available to Customers who: (a) receive service under the Renewable Energy Net Metering Rate Schedule; (b) receive service under the Community Solar Garden Bill Credit (Pilot Program) Rate Schedule, or (c) receive service under the Community Solar Garden Program Rate Schedule.

RATE

See Rate Table for applicable charges.



INDUSTRIAL SERVICE – LARGE POWER AND LIGHT (ELG, ELG-P)

AVAILABILITY

Available by contract in Utilities' electric service territory for the Customers whose aggregated Maximum Demand equals or exceeds 4,000 kW in any of the last 12 billing periods. Demand aggregation may only be performed for contiguous service properties on a Customer campus setting. Customers must maintain an annual load factor of 75% or greater.

Annual load factor is derived by multiplying the annual kWh in the period by 100 and dividing by the product of the maximum real demand (prior to power factor correction) in kW and the number of hours in the period. Annual reviews will be conducted by Utilities at the end of the Customer's annual contract period. Annual kWh will be adjusted for Customers receiving service under the Interruptible Service Rate Schedule.

Customers who select this service will be required to provide a suitable location for the aggregation equipment. Totalization charges do not apply to this offering.

RATE OPTIONS

Customers may choose between the following:

- A. Energy-Wise Standard Option (ELG)
- <u>B.</u> Energy-Wise Plus Time-of-Day Option (ELG-P)
 Service under this option is not available to Customers who: (a) receive service under the Renewable
 <u>Energy Net Metering Rate Schedule;</u> (b) receive service under the Community Solar Garden Bill
 <u>Credit (Pilot Program) Rate Schedule, or (c) receive service under the Community Solar Garden</u>
 Program Rate Schedule.

<u>RATE</u>

See Rate Table for applicable charges.



CONTRACT SERVICE – MILITARY (ECD, <u>ECD-P</u>, EHYDPWR, EINFPRS)

AVAILABILITY

Available by contract in Utilities' electric service territory to the United States of America at the Fort Carson Military Installation, the Peterson Space Force Base, the United States Air Force Academy, and the Cheyenne Mountain Space Force Station.

RATE OPTIONS

Customers may choose between the following:

A. Energy-Wise Standard Time-of-Day Option (ECD)

B. Energy-Wise Plus Time-of-Day Option (ECD-P)

Service under this option is not available to Customers who: (a) receive service under the Renewable Energy Net Metering Rate Schedule; (b) receive service under the Community Solar Garden Bill Credit (Pilot Program) Rate Schedule, or (c) receive service under the Community Solar Garden Program Rate Schedule.

RATE

Standard Option (ECD)

See Rate Table for applicable charges.

ADDITIONAL SERVICES

In addition to the standard Contract Service to the listed military installations:

- A. Military Hydroelectric Power Sales Service (EHYDPWR) is available by contract to the United States of America at the Fort Carson Military Installation for sales of electric energy for transmission over Utilities' electric system for final consumption within the geographic confines of the Fort Carson Military Installation.
- B. On-site, Direct-service Solar Contract Service USAFA (EINFPRS) is available by contract to the United States of America at the United States Air Force Academy for solar energy electric service provided from solar electric generating facilities located within the geographic confines of the United States Air Force Academy and with direct electric service from those solar electric generating facilities provided to the United States Air Force Academy.

Military Hydroelectric Power Sales Service (EHYDPWR)



CONTRACT SERVICE – MILITARY (ECD, <u>ECD-P</u>, EHYDPWR, EINFPRS)

For each billing period beginning after the first delivery of electric energy to Utilities pursuant to the Hydroelectric Power Purchase Agreement between Colorado Springs Utilities and Southeastern Colorado Water Conservancy District acting by and through its Water Activity Enterprise (Hydro PPA):

Rate

\$0.0475 per kWh during calendar years 2018 and 2019.

The rate will increase by 2.39% beginning on January 1, 2020 and then on January 1 of each succeeding year the then-current rate will increase by 2.39% until the Hydro PPA is terminated.



CONTRACT SERVICE – MILITARY (ECD, <u>ECD-P</u>, EHYDPWR, EINFPRS)

Military Hydroelectric Power Sales Service (EHYDPWR)

For each billing period beginning after the first delivery of electric energy to Utilities pursuant to the Hydroelectric Power Purchase Agreement between Colorado Springs Utilities and Southeastern Colorado Water Conservancy District acting by and through its Water Activity Enterprise (Hydro PPA):

<u>Rate</u>

\$0.0475 per kWh during calendar years 2018 and 2019.

The rate will increase by 2.39% beginning on January 1, 2020. Then on January 1 of each succeeding year the then-current rate will increase by 2.39% until the Hydro PPA is terminated.

Per the applicable contract between Utilities and the United States of America at the Fort Carson Military Installation, Customer will purchase any and all electric energy received by Utilities pursuant to the Hydro PPA.

The rate includes any and all Renewable Energy Credits (RECs) associated with, or attributable to, the energy purchased by Customer under this rate schedule and received by Utilities pursuant to the Hydro PPA. Renewable Energy Credits or RECs has the meaning set forth in the Colorado Revised Statutes, Section 40-2-124(d), as amended, and 4 CCR 723-3-3652(y).

The sale point for electric energy under this rate schedule is the point of receipt of that electric energy into Utilities' system under the Hydro PPA. All risk of loss passes to Customer at the sale point. Customer acknowledges that it will incur line losses to transmit and deliver electric energy from the sale point to Customer's distribution meter(s).

Product Delivery Deficiency Credit

Any Product Delivery Deficiency Credit provided to Utilities pursuant to Section 7.3 of the Hydro PPA will be applied to Customer's bill in a billing period that occurs not more than two billing periods after the calendar month in which Utilities receives the Product Delivery Deficiency Credit.

Rate Schedule Intent/Purpose

The intent of this rate schedule is to allow Customer to purchase all electric energy and capacity received by Utilities pursuant to the Hydro PPA. The Hydro PPA was entered into by Utilities to facilitate the purchase of renewable energy by the United States of America at the Fort Carson Military

Approval Date:November 12, 2024June 12, 2018Effective Date:October 1, 2025July 1, 2018Resolution No.60-18



CONTRACT SERVICE – MILITARY (ECD, <u>ECD-P</u>, EHYDPWR, EINFPRS)

Installation. If the Hydro PPA is terminated by either party to that Hydro PPA for any reason, then this rate schedule will terminate and Utilities will have no further obligation to Customer.

Approval Date:November 12, 2024June 12, 2018-Effective Date:October 1, 2025July 1, 2018-Resolution No.60-18



CONTRACT SERVICE – MILITARY (ECD, ECD-P, EHYDPWR, EINFPRS)

Installation. If the Hydro PPA is terminated by either party to that Hydro PPA for any reason, then this rate schedule will terminate and Utilities will have no further obligation to Customer.

On-site, Direct-service Solar Contract Service – USAFA Charge (EINFPRS)

For the first billing period that begins after July 25 and all subsequent billing periods according to the following schedule:

Year	Amount
2023	\$12,682.42
2024	\$12,936.07
2025	\$13,194.79
2026	\$13,458.69
2027	\$13,727.86
2028	\$14,002.42
2029	\$14,282.47
2030	\$14,568.11

DETERMINATION

Under this rate schedule the Customers' billing energy and demand will be determined by totalizing all main primary service meters to the Installation, Base, Station or Academy. This service is provided to Customers as part of this rate schedule.

PAYMENT

The rate under this rate schedule is net. Billing Statements are due and payable within 20 days from the date indicated therein.

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November 14, 2023Effective Date:October 1, 2025
January 1, 2024Resolution No.185-23



TOTALIZATION SERVICE

AVAILABILITY

Available by contract to nonresidential Customers with multiple meters served at one facility, whose totalized service equals or exceeds 1001,000 kWh per day. Customers selecting Totalization Service will pay the rates applicable to the appropriate rate schedule as established by the totalized energy and/or demand levels.

RATE

See Rate Table to determine additional charge for Customers selecting Totalization Service. All other terms of the appropriate rate schedule will apply. Customers who select this service may be required to pay for any requested electric service upgrades by Colorado Springs Utilities to be in compliance with Utilities' Electric Service Standards.

TERMS AND CONDITIONS

- A. Totalization Service is available to reflect the cost of serving non-residential Customers with multiple electric services concentrated within a contiguous campus setting. A Customer contracting for Totalization Service will receive one electric bill for each service voltage delivered to the Customer, with only the aggregated meter data appearing on the bill.
- B. The Customer must meet and maintain the following criteria:
 - 1. The multiple meters are within a common address or a contiguous site. To be considered contiguous, the properties making up the campus must share at least one property line or parcel boundary.
 - 2. Totalized meters must be in the name of the same legal entity.
 - 3. The Customer will be billed under a separate service agreement per the applicable tariffs for each service voltage.
- C. Utilities may grant Totalization Service to Customers who are otherwise ineligible if Utilities' limitations require that Customers split their electrical services.

Approval Date:November 12, 2024June 12, 2018Effective Date:October 1, 2025July 1, 2018Resolution No.60-18



RENEWABLE ENERGY NET METERING

AVAILABILITY

Available by contract in Utilities' service territory to Customers whose electric service is supplied by Utilities under any rate schedule, except as otherwise provided in these Electric Rate Schedules the Residential Service Time of Day Option.

APPLICABILITY

Service under this rate schedule will be provided to Customers that either:

- A. install an eligible Renewable Energy System and execute a Utilities' Interconnection Agreement (Agreement) to participate in the Net Metering Program (Program), or
- B. lease an eligible Renewable Energy System located at their residence or business and elect to participate in the Program, and the owner of the eligible Renewable Energy System executes an Agreement.

The Program is available to Customers who either: a) own, operate, and maintain in parallel with Utilities' electric system an eligible Renewable Energy System, or b) lease an eligible Renewable Energy System and the owner of that system operates and maintains the system in parallel with Utilities' electric system.

The eligible Renewable Energy System, as defined in Section 40-2-124, C.R.S., may not be sized larger than 120% of the Customer's annual kilowatt-hour usage, actual or, at Utilities' discretion estimated. The photovoltaic generation system or other approved eligible Renewable Energy System will be limited to a maximum design capacity of 15 kW alternating current (AC) for Residential Customers and 150 kW AC for Commercial and Industrial Customers. Systems with a design capacity in excess of 150 kW AC for Commercial and Industrial Customers may be considered and are subject to approval by Utilities.

NET METERING

Net Metering is, for billing purposes, the net consumption as measured at Utilities' service meter, such that the renewable energy production need not be separately measured by the service meter other than for informational purposes. In the event that net metering is negative such that the eligible Renewable Energy System production is greater than the Customer's consumption in any month, Utilities will allow excess generation credits (kilowatt-hours) to be carried over and applied to the following month(s).



RENEWABLE ENERGY NET METERING

Any excess generation credits accrued will be credited to the Customer's account annually at the Small Power Producers and Cogeneration Service Rate Schedule. Customers receiving service under a rate schedule subject to the <u>FixedStandard</u> ECA will have credits calculated at the Small Power Producers and Cogeneration Service Rate Schedule as follows: <u>14%18%</u> of the On-Peak Rate plus <u>86%82%</u> of the Off-Peak Rate. Customers will be billed the applicable per day Access and Facilities Charges each month regardless of excess generation during that month.

<u>RATE</u>

See Rate Table.

The Customer may make a one-time election, in writing, on or before the end of a calendar year, to request that the excess kilowatt-hours be carried forward as a credit from month-to-month indefinitely until the Customer terminates service with Utilities, at which time no payment shall be required from Utilities for any remaining excess kilowatt hour credits supplied by the Customer.

All electric power and energy delivered by Utilities to the Customer under this rate schedule will be received and paid for by the Customer at the applicable Residential, Commercial or Industrial Service Rate Schedule. All applicable Access and Facilities charges, ECA and ECC will apply.

RENEWABLE ENERGY CREDITS

Renewable Energy Credits as referenced in Section 40-2-124.1(d), C.R.S., are the environmental attributes of renewable energy generation. A Renewable Energy Credit represents one MWh of renewable energy that is physically metered and verified. If a rebate or an incentive payment has been made by Utilities to the Customer, then Utilities shall own all Renewable Energy Credits or other environmental attributes generated under this tariff as provided for in the policies, rules, and agreement related to the rebate or incentive program and that are accepted by the Customer.

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November 10, 2020Effective Date:October 1, 2025
January 1, 2021Resolution No.102-20



COMMUNITY SOLAR GARDEN BILL CREDIT (PILOT PROGRAM)

AVAILABILITY

Available under the terms and conditions of this rate schedule to any Customer that takes service under the Residential Service Rate Schedule and also available to any Customer that is an Educational Institution, as defined below, or other non-profit organization that takes service under any electric rate schedule, other than electric primary service and except as otherwise noted in these Electric Rate Schedules. All Customers that participate under this rate schedule and in this Pilot Program must hold an indicia of ownership to, a subscription for an indicia of beneficial use of, or an entitlement to the electric generating capacity of a Community Solar Garden Facility (the Customer Solar Garden Interest). Customers may choose any Community Solar Garden Facility that conforms with this rate schedule. The choice of a Community Solar Garden Facility and the acquisition of a Community Solar Garden Interest is the responsibility of the Customer.

COMMUNITY SOLAR GARDEN FACILITY

A Community Solar Garden Facility for purposes of this rate schedule is a photovoltaic electric generating installation having a nameplate rating of not less than 100 kilowatts alternating current (AC) and not more than 500 kilowatts AC in electric generating capacity that has executed an interconnection agreement with Utilities. The physical location of any Community Solar Garden Facility under this rate schedule shall be within the electric service territory of Utilities and any electric power produced by the Community Solar Garden Facility shall be consumed within the electric service territory of Utilities. All costs of interconnection and of metering for the Community Solar Garden Facility shall be borne by and paid by the Community Solar Garden Facility. For this Pilot Program all of the following apply:

A. Each Community Solar Garden Facility must be owned by a separate legal entity.

- B. A Community Solar Garden Facility cannot be controlled by, under common control with, or affiliated with other legal entities that, when all such legal entities ownership interests in Community Solar Garden Facilities are totaled together, own more than one and one-half megawatt AC of total installed Community Solar Garden Facility capacity at no more than three Community Solar Garden Facilities.
- C. No more than a total of two megawatts AC of Community Solar Garden Facilities may execute interconnection agreements with Utilities and have Utilities Customers that participate under this rate schedule.



COMMUNITY SOLAR GARDEN PROGRAM

AVAILABILITY

The Community Solar Garden Program (Program) is available under the terms and conditions of this rate schedule to all Customers taking service under Utilities' <u>Eelectric Rrate Sechedules with the following exceptions: (a) Fixed Seasonal Options (ETR-F, ECS-F), (b) Energy-Wise Plus Time-of-Day Peak Options (ETR-P, ECS-P, ECM-P, ECL-P, EIS-P, E8T-P, E8S-P, ELG-P, ECD-P), (c) Commercial Service – Non-Metered (ENM), (d) Contract Service – Military Wheeling (ECW), (e) Contract Service – Traffic Signals (E2T), (f) Contract Service – Street Lighting (E7SL), (g) Electric Cost Adjustment (ECA), (h) Electric Capacity Charge (ECC), (i) Totalization Service, (j) Enhanced Power Service, (k) Renewable Energy Net Metering, Renewable Energy Certificates REC,(1) Small Power Producers & Cogeneration Service, and (m) Community Solar Garden Bill Credit (Pilot Program). All Customers that participate under this rate schedule must hold evidence of ownership to, a subscription as evidence of beneficial use of, or an entitlement to the electric generating capacity of a Community Solar Garden Facility (Customer Solar Garden Interest). Customers may choose any Community Solar Garden Facility that conforms to this rate schedule.</u>

The choice of a Community Solar Garden Facility and the purchase of a Customer Solar Garden Interest is solely the responsibility of the Customer and are undertaken at the Customer's risk. Utilities makes no representations or warranties concerning the Community Solar Garden Facility and its operation and maintenance and its financial viability or the continued usefulness of any Customer Solar Garden Interest.

COMMUNITY SOLAR GARDEN FACILITY

A Community Solar Garden Facility for purposes of this rate schedule is a photovoltaic electric generating installation having a nameplate rating of not less than 0.5 megawatts Alternating Current (MWAC) and not more than 2.0 MWAC in electric generating capacity and the owning entity that has executed an Interconnection Agreement with Utilities. If the Interconnection Agreement is extended, Utilities will retain the Renewable Energy Credits through the extension period at no additional cost. The physical location of any Community Solar Garden Facility under this rate schedule shall be within the electric service territory of Utilities and any electric power produced by the Community Solar Garden Facility shall be consumed within the electric service territory of Utilities. All costs of interconnection for the Community Solar Garden Facility shall be borne and paid by the legal owner of the Community Solar Garden Facility.

This Program will allow for up to 2.0 MWAC of electric generating capacity to be added to Utilities' portfolio of Distributed Generation resources.

Electric

Final Tariff Sheets

Effective January 1, 2025



RATE TABLE

Billing statements are the sum of rate components listed below each available service.

Description	Rates	Reference
Residential Service (E1R, ETR)		Sheet No. 4
Standard Option (E1R)		
Access and Facilities Charge, per day	\$0.6421	
Access and Facilities Charge, per kWh	\$0.0876	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Time-of-Day Option (ETR)		
Access and Facilities Charge, per day	\$0.6421	
Access and Facilities Charge:		
Winter (October – May) On-Peak, per kWh	\$0.1364	
Winter (October – May) Off-Peak, per kWh	\$0.0682	
Summer (June – September) On-Peak, per kWh	\$0.2728	
Summer (June – September) Off-Peak, per kWh	\$0.0682	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2.17	
Off-Peak, per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Commercial Service – Small (E1C)		Sheet No. 5
Access and Facilities Charge, per day	\$0.6421	
Access and Facilities Charge, per kWh	\$0.0876	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Commercial Service – Non-Metered (ENM)		Sheet No. 5.1
Access and Facilities Charge, per kWh	\$0.1172	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	



RATE TABLE

Description	Rates	Reference
Commercial Service – General (E2C, ETC)		Sheet No. 6
Standard Option (E2C)		
Access and Facilities Charge, per day	\$1.0500	
Access and Facilities Charge, per kWh	\$0.0748	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Time-of-Day Option (ETC)		
Access and Facilities Charge, per day	\$1.0500	
Access and Facilities Charge:		
On-Peak, per kWh	\$0.1384	
Off-Peak, per kWh	\$0.0554	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2.17	
Off-Peak, per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	



RATE TABLE

Description	Rates	Reference
Industrial Service – Time-of-Day Service 1,000 kWh/Day Minimum (ETL, ETLO, ETLW)		Sheet No. 7
Standard Option (ETL)		
Access and Facilities Charge, per day	\$3.5132	
Demand Charge Primary:		
On-Peak, per kW, per day	\$0.8341	
Off-Peak, per kW, per day	\$0.5380	
Demand Charge Secondary:		
On-Peak, per kW, per day	\$0.8459	
Off-Peak, per kW, per day	\$0.5498	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2.17	
Off-Peak, per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Non-Demand Summer Option (ETLO)		
Access and Facilities Charge, per day	\$14.8676	
Access and Facilities Charge:		
Summer (May - October), per kWh	\$0.1343	
Winter (November - April), per kWh	\$0.0669	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Non-Demand Winter Option (ETLW)		
Access and Facilities Charge, per day	\$14.8676	
Access and Facilities Charge:		
Summer (May - October), per kWh	\$0.0665	
Winter (November - April), per kWh	\$0.1341	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	



RATE TABLE

Description	Rates	Reference
Industrial Service – Time-of-Day Service 500 kW Minin	Industrial Service – Time-of-Day Service 500 kW Minimum (E8T)	
Access and Facilities Charge, per day	\$23.8421	
Demand Charge Primary:		
On-Peak, per kW, per day	\$0.8112	
Off-Peak, per kW, per day	\$0.4820	
Demand Charge Secondary:		
On-Peak, per kW, per day	\$0.8230	
Off-Peak, per kW, per day	\$0.4938	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2.17	
Off-Peak, per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Industrial Service – Time-of-Day Service 4,000 kW Mir	nimum (E8S)	Sheet No. 9
Access and Facilities Charge, per day	\$53.0851	
Demand Charge Primary:		
On-Peak, per kW, per day	\$0.9144	
Off-Peak, per kW, per day	\$0.5439	
Demand Charge Secondary:		
On-Peak, per kW, per day	\$0.9262	
Off-Peak, per kW, per day	\$0.5557	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2.17	
Off-Peak, per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	



RATE TABLE

Description	Rates	Reference
Industrial Service – Large Power and Light (ELG)		Sheet No. 10
Access and Facilities Charge, per day	\$7.9593	
Demand Charge Primary, per kW, per day	\$0.7561	
Demand Charge Secondary, per kW, per day	\$0.7679	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Industrial Service – Time-of-Day Transmission Voltage (ETX)		Sheet No. 11
Access and Facilities Charge, per day	\$53.0555	
Demand Charge:		
On-Peak, per kW, per day	\$0.9779	
Off-Peak, per kW, per day	\$0.5378	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2.17	
Off-Peak, per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	



RATE TABLE

Description	Rates	Reference
Contract Service – Military (ECD, EHYDPWR, EINFPRS)		Sheet No. 12
Standard Option (ECD)		
Access and Facilities Charge, per day	\$43.9348	
Access and Facilities Charge, per meter, per day	\$0.5092	
Demand Charge Primary:		
On-Peak, per kW, per day	\$0.6543	
Off-Peak, per kW, per day	\$0.3546	
Demand Charge Secondary:		
On-Peak, per kW, per day	\$0.6661	
Off-Peak, per kW, per day	\$0.3664	
Electric Cost Adjustment (ECA):		
On-Peak, per kWh	Sheet No. 2.17	
Off-Peak, per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Optional Service (EHYDPWR, EINFPRS)		
See rate and charge detail in tariff		
Contract Service – Military Wheeling (ECW)		Sheet No. 13
Required Services		
Wheeling Demand Charge, per kW, per day	\$0.0806	
Open Access Transmission Service (see Open Access Transmission Tariff for applicable charges)		



RATE TABLE

Description	Rates	Reference
Contract Service – Traffic Signals (E2T)		Sheet No. 14
Access and Facilities Charge, per day	\$0.5135	
Access and Facilities Charge, per kWh	\$0.0949	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
Contract Service – Street Lighting (E7SL)		Sheet No. 15
All rates, per month, per pole		
Mercury Vapor Lamps		
175 Watts		
Wood and Fiberglass	\$6.80	
Ornamental	\$8.50	
Wallpack	\$5.55	
400 Watts		
Wood and Fiberglass	\$11.59	
Ornamental	\$14.93	
700 Watts		
Wood and Fiberglass	\$18.07	
Ornamental	\$21.62	
1000 Watts		
Wood and Fiberglass	\$24.54	
Ornamental	\$28.32	



RATE TABLE

Description	Rates	Reference
High Pressure Sodium		
70 Watts		
Wood and Fiberglass	\$3.18	
Wallpack	\$3.18	
Decorative	\$8.34	
100 Watts		
Wood and Fiberglass	\$5.45	
Ornamental	\$8.69	
Decorative	\$8.97	
Decorative Double Fixture (2X Wattage)	\$13.47	
150 Watts		
Wood and Fiberglass	\$6.34	
Decorative	\$10.02	
Decorative Double Fixture (2X Wattage)	\$15.58	
250 Watts		
Wood and Fiberglass	\$9.44	
Ornamental	\$11.96	
Double Fixture (2X Wattage)	\$18.91	
Wallpack	\$7.42	
400 Watts		
Wood and Fiberglass	\$13.52	
Ornamental	\$15.45	
Double Fixture (2X Wattage)	\$26.78	



RATE TABLE

Description	Rates	Reference
INDUCTION		
150 Watts		
Wallpack	\$5.02	
LED		
100 Watts Equivalent		
Wood and Fiberglass	\$5.05	
Decorative	\$9.15	
Decorative Double Fixture (2X Wattage)	\$13.86	
Ornamental	\$7.77	
Double Fixture (2X Wattage)	\$11.31	
150 Watts Equivalent		
Wood and Fiberglass	\$5.33	
Decorative	\$9.48	
Decorative Double Fixture (2X Wattage)	\$14.52	
250 Watts Equivalent		
Wood and Fiberglass	\$6.93	
Ornamental	\$9.78	
Double Fixture (2X Wattage)	\$14.55	
400 Watts Equivalent		
Wood and Fiberglass	\$8.73	
Ornamental	\$11.53	
Double Fixture (2X Wattage)	\$18.94	
Electric Cost Adjustment (ECA), per kWh	Sheet No. 2.17	
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18	
kWh is calculated as rated watts divided by 1,000, adjusted for ballast losses, times average burning hours for each month.		



City Council Volume No. 6 Twenty-Fifth Revised Sheet No. 2.9 Cancels Twenty-Fourth Revised Sheet No. 2.9

ELECTRIC RATE SCHEDULES

RATE TABLE

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City Council Volume No. 6 Fourth Revised Sheet No. 2.10 Cancels Third Revised Sheet No. 2.10

ELECTRIC RATE SCHEDULES

RATE TABLE

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City Council Volume No. 6 Fourth Revised Sheet No. 2.11 Cancels Third Revised Sheet No. 2.11

ELECTRIC RATE SCHEDULES

RATE TABLE

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City Council Volume No. 6 Third Revised Sheet No. 2.12 Cancels Second Revised Sheet No. 2.12

ELECTRIC RATE SCHEDULES

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RATE TABLE

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RATE TABLE

Description	Rates	Reference
Electric Cost Adjustment (ECA)		Sheet No. 16
Standard ECA, per kWh	\$0.0255	
(E1R), (E1C), (ENM), (E2C), (ETLO), (ETLW), (ELG), (E2T), (E7SL)	\$0.0233	
Time-of-Day ECA		
(ETR)		
On-Peak, per kWh	\$0.0447	
Off-Peak, per kWh	\$0.0224	
Time-of-Day ECA		
(ETC), (ETX), (ETL), (E8T), (E8S), (ECD)		
On-Peak, per kWh	\$0.0452	
Off-Peak, per kWh	\$0.0200	
Green Power Service		Sheet No. 24
The rate applicable to each kilowatt hour subscribed under this rate schedule	\$0.0366	



RATE TABLE

Description	Rates	Reference
Electric Capacity Charge (ECC)		Sheet No. 17
Residential Service (E1R), per kWh	\$0.0050	
Residential Time-of-Day Option (ETR), per kWh	\$0.0050	
Commercial Service – Small (E1C), per kWh	\$0.0050	
Commercial Service – Non-Metered (ENM), per kWh	\$0.0050	
Commercial Service – General (E2C), per kWh	\$0.0042	
Commercial Service – General Time-of-Day Option (ETC), per kWh	\$0.0042	
Industrial Service – Time-of-Day 1,000 kWh/Day Min (ETL), per kWh	\$0.0040	
Industrial Service – Time-of-Day 500 KW Minimum (E8T), per kWh	\$0.0032	
Industrial Service – Time-of-Day 4,000 KW Minimum (E8S), per kWh	\$0.0030	
Industrial Service – Large Power and Light (ELG), per kWh	\$0.0024	
Industrial Service – Time-of-Day Transmission Voltage (ETX), per kWh	\$0.0024	
Contract Service – Military (ECD), per kWh	\$0.0030	
Contract Service – Traffic Signals (E2T), per kWh	\$0.0024	
Contract Service – Street Lighting (E7SL), per kWh	\$0.0024	



RATE TABLE

Description	Rates	Reference
Totalization Service		Sheet No. 18
For each meter totalized, per meter, per day	\$8.0000	
Enhanced Power Service		Sheet No. 19
Reserve Capacity Charge:		
The greater of On-Peak or Off-Peak Billing Demand or projected peak demand, per kW, per day	\$0.0333	
Operations & Maintenance Charge:		
See <i>Line Extension and Service Standards</i> for Electric for calculation.		
Small Power Producers and Cogeneration Service		Sheet No. 21
On-Peak, per kWh	\$0.0195	
Off-Peak, per kWh	\$0.0180	
Community Solar Garden Bill Credit (Pilot Program)		Sheet No. 22
The rate applicable to each kilowatt hour under the Bill Credit section of this rate schedule	\$0.1080	
Community Solar Garden Program		Sheet No. 23
Customer Rate Class – Credit, per kWh		
Residential Service (E1R)	\$0.0654	
Residential Time-of-Day Option (ETR)	\$0.0654	
Commercial Service – Small (E1C)	\$0.0585	
Commercial Service – General (E2C)	\$0.0586	
Commercial Service – General Time-of-Day Option (ETC)	\$0.0586	
Industrial Service – Time-of-Day 1,000 kWh/Day Minimum (ETL)	\$0.0541	
Industrial Service – Time-of-Day 500 KW Minimum (E8T)	\$0.0514	
Industrial Service – Time-of-Day 4,000 KW Minimum (E8S)	\$0.0507	
Industrial Service – Large Power and Light (ELG)	\$0.0443	
Industrial Service – Time-of-Day Transmission Voltage (ETX)	\$0.0578	
Contract Service – Military (ECD)	\$0.0517	



RATE TABLE

Description	Rates	Reference
Electric Vehicle Public Charging Service – Time-of-Day	Sheet No. 25	
Level 2		
On-Peak, per kWh	\$0.3600	
Off-Peak, per kWh	\$0.1300	
Idle Rate, per minute	\$0.1100	
Idle rate is applicable beginning 15 minutes after charge is complete.		
Direct Current Fast Charger (DCFC)		
On-Peak, per kWh	\$0.5800	
Off-Peak, per kWh	\$0.2000	
Idle Rate, per minute	\$0.3200	
Idle rate is applicable beginning 15 minutes after charge is complete.		
Interruptible Service		Sheet No. 26
Demand Credit, per kW, per day	\$0.1233	
Energy Credit, per kWh	\$0.4500	



CONTRACT SERVICE – MILITARY (ECD, EHYDPWR, EINFPRS)

AVAILABILITY

Available by contract in Utilities' electric service territory to the United States of America at the Fort Carson Military Installation, the Peterson Space Force Base, the United States Air Force Academy, and the Cheyenne Mountain Space Force Station.

RATE

Standard Option (ECD)

See Rate Table for applicable charges.

ADDITIONAL SERVICES

In addition to the standard Contract Service to the listed military installations:

- A. Military Hydroelectric Power Sales Service (EHYDPWR) is available by contract to the United States of America at the Fort Carson Military Installation for sales of electric energy for transmission over Utilities' electric system for final consumption within the geographic confines of the Fort Carson Military Installation.
- B. On-site, Direct-service Solar Contract Service USAFA (EINFPRS) is available by contract to the United States of America at the United States Air Force Academy for solar energy electric service provided from solar electric generating facilities located within the geographic confines of the United States Air Force Academy and with direct electric service from those solar electric generating facilities provided to the United States Air Force Academy.

Military Hydroelectric Power Sales Service (EHYDPWR)

For each billing period beginning after the first delivery of electric energy to Utilities pursuant to the Hydroelectric Power Purchase Agreement between Colorado Springs Utilities and Southeastern Colorado Water Conservancy District acting by and through its Water Activity Enterprise (Hydro PPA):

Rate

\$0.0475 per kWh during calendar years 2018 and 2019.

The rate will increase by 2.39% beginning on January 1, 2020 and then on January 1 of each succeeding year the then-current rate will increase by 2.39% until the Hydro PPA is terminated.



CONTRACT SERVICE – MILITARY WHEELING (ECW)

AVAILABILITY

Available by contract in Utilities' electric service territory to the United States of America at the Peterson Space Force Base, the Cheyenne Mountain Space Force Station, the United States Air Force Academy and the Fort Carson Military Installation. Service under this rate schedule is not available to any other Customer or entity.

Service is offered at the request of Customer so that Customer may purchase an allocated portion of its power and energy requirements from the Western Area Power Administration (Western). Service is also offered at the request of Customer to allow the Fort Carson Military Installation (Fort Carson) to purchase a portion of its power and energy requirements from Utilities under Contract Service – Military (EHYDPWR) (Hydro Power tariff). These Customer purchases from Western or from Utilities will be under a long-term contract for firm capacity and associated energy. Utilities will wheel (transport), subject to available capacity, such energy over Utilities' distribution system to Customer's facility. Electric requirements of the Customer in excess of its allocation from Western or in excess of its purchases under the Hydro Power tariff will be supplied by Utilities as supplemental power and energy.

APPLICABILITY

Service under this rate schedule will be provided only if a contract for such service is in effect between Customer and Utilities. Services other than distribution wheeling provided to Customer by Utilities are limited to services set forth within this rate schedule and separately contracted for by Customer. Services provided by Utilities under this rate schedule are strictly limited to power and energy requirements of each Customer within its boundaries. Under no circumstances will Customer resell any power and/or energy provided under this rate schedule, or use in any way such power or energy outside the confines of Customer's facility.

REQUIRED SERVICES

Customer must contract for the following services:

- A. Wheeling
- B. Supplemental Power and Energy
- C. Open Access Transmission Service (See Open Access Transmission Tariff)



City Council Volume No. 6 Second Revised Sheet No. 13.3 Cancels First Revised Sheet No. 13.3

ELECTRIC RATE SCHEDULES

CONTRACT SERVICE – MILITARY WHEELING (ECW)

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Electric

Final Tariff Sheets

Effective October 1, 2025



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DESCRIPTION

SHEET NO.

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Frozen Commercial Service – Small (E1C)
Commercial Service – Non-Metered (ENM)
Commercial Service – Small (ECS, ECS-P, ECS-F)
Frozen Commercial Service – General (E2C, ETC)
Commercial Service – Medium 10 kW Minimum (ECM, ECM-P)
Commercial Service – Large 50 kW Minimum (ECL, ECL-P)
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Community Solar Garden Bill Credit (Pilot Program)
Community Solar Garden Program
Green Power Service
Electric Vehicle Public Charging Service – Time-of-Day
Interruptible Service
Approval Date:November 12, 2024Effective Date:October 1, 2025
Resolution No.



RATE TABLE

Billing statements are the sum of rate components listed below each available service.

		Rates (Note)					
Description	2025	2026	2027	2028	2029		
Residential Service (E1R, ETR, ETR-P, ETR-F) – Sheet No.	4						
Frozen Option (E1R)							
Access and Facilities Charge, per day	\$0.6421	\$0.6832	\$0.7269	\$0.7734	\$0.8229		
Access and Facilities Charge, per kWh	\$0.0876	\$0.0932	\$0.0992	\$0.1055	\$0.1123		
Electric Cost Adjustment (ECA), per kWh		S	heet No. 2.	17			
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	18			
Energy-Wise Standard Time-of-Day Option (ETR)							
Access and Facilities Charge, per day	\$0.6421	\$0.6832	\$0.7269	\$0.7734	\$0.8229		
Access and Facilities Charge:							
Winter (October – May) On-Peak, per kWh	\$0.1364	\$0.1451	\$0.1544	\$0.1643	\$0.1748		
Winter (October – May) Off-Peak, per kWh	\$0.0682	\$0.0726	\$0.0772	\$0.0821	\$0.0874		
Summer (June – September) On-Peak, per kWh	\$0.2728	\$0.2903	\$0.3089	\$0.3287	\$0.3497		
Summer (June – September) Off-Peak, per kWh	\$0.0682	\$0.0726	\$0.0772	\$0.0821	\$0.0874		
Electric Cost Adjustment (ECA):							
On-Peak, per kWh		S	heet No. 2.	17			
Off-Peak, per kWh		S	heet No. 2.	17			
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	18			
Energy-Wise Plus Time-of-Day Option (ETR-P)							
Access and Facilities Charge, per day	\$0.6421	\$0.6832	\$0.7269	\$0.7734	\$0.8229		
Access and Facilities Charge:							
Winter (October – May) On-Peak, per kWh	\$0.0891	\$0.0948	\$0.1009	\$0.1074	\$0.1143		
Winter (October – May) Off-Peak, per kWh	\$0.0730	\$0.0777	\$0.0827	\$0.0880	\$0.0936		
Winter (October – May) Off-Peak Saver, per kWh	\$0.0477	\$0.0508	\$0.0541	\$0.0576	\$0.0613		
Summer (June – September) On-Peak, per kWh	\$0.2175	\$0.2314	\$0.2462	\$0.2620	\$0.2788		

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RATE TABLE

		Rates (Note)					
Description	2025	2026	2027	2028	2029		
Summer (June – September) Off-Peak, per kWh	\$0.0730	\$0.0777	\$0.0827	\$0.0880	\$0.0936		
Summer (June – September) Off-Peak Saver, per kWh	\$0.0517	\$0.0550	\$0.0585	\$0.0622	\$0.0662		
Critical Peak Period (During Event Hours), per kWh	\$0.6613	\$0.7036	\$0.7486	\$0.7965	\$0.8475		
Electric Cost Adjustment (ECA):		L	I	•	L		
On-Peak, per kWh		S	heet No. 2.	17			
Off-Peak, per kWh		S	heet No. 2.	17			
Off-Peak Saver, per kWh		S	heet No. 2.	17			
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	18			
Fixed Seasonal Option (ETR-F)	l						
Access and Facilities Charge, per day	\$0.7316	\$0.7784	\$0.8282	\$0.8812	\$0.9376		
Access and Facilities Charge:	I	1	1		1		
Winter (October – May), per kWh	\$0.0763	\$0.0812	\$0.0864	\$0.0919	\$0.0978		
Summer (June – September), per kWh	\$0.1007	\$0.1071	\$0.1140	\$0.1213	\$0.1291		
Electric Cost Adjustment (ECA), per kWh		S	heet No. 2.	17			
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	18			
Frozen Commercial Service – Small (E1C) – Sheet No. 5							
Access and Facilities Charge, per day	\$0.6421	\$0.6832	\$0.7269	\$0.7734	\$0.8229		
Access and Facilities Charge, per kWh	\$0.0876	\$0.0932	\$0.0992	\$0.1055	\$0.1123		
Electric Cost Adjustment (ECA), per kWh		S	heet No. 2.	17			
Electric Capacity Charge (ECC), per kWh		Sheet No. 2.18					
Commercial Service – Non-Metered (ENM) – Sheet No. 5.1							
Access and Facilities Charge, per kWh	\$0.1172	\$0.1295	\$0.1431	\$0.1581	\$0.1747		
Electric Cost Adjustment (ECA), per kWh		S	heet No. 2.	17	1		
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	18			

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RATE TABLE

D		Rates (Note)						
Description	2025	2026	2027	2028	2029			
Commercial Service – Small (ECS, ECS-P, ECS-F) – Sheet No	. 5.2							
Energy-Wise Standard Time-of-Day Option (ECS)								
Access and Facilities Charge, per day	\$0.6421	\$0.6832	\$0.7269	\$0.7734	\$0.8229			
Access and Facilities Charge:								
Winter (October – May) On-Peak, per kWh	\$0.1330	\$0.1415	\$0.1506	\$0.1602	\$0.1705			
Winter (October – May) Off-Peak, per kWh	\$0.0665	\$0.0708	\$0.0753	\$0.0801	\$0.0852			
Summer (June – September) On-Peak, per kWh	\$0.2659	\$0.2829	\$0.3010	\$0.3203	\$0.3408			
Summer (June – September) Off-Peak, per kWh	\$0.0665	\$0.0708	\$0.0753	\$0.0801	\$0.0852			
Electric Cost Adjustment (ECA):								
On-Peak, per kWh		S	heet No. 2.	17				
Off-Peak, per kWh		S	heet No. 2.	17				
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	18				
Energy-Wise Plus Time-of-Day Option (ECS-P)								
Access and Facilities Charge, per day	\$0.6421	\$0.6832	\$0.7269	\$0.7734	\$0.8229			
Access and Facilities Charge:								
Winter (October – May) On-Peak, per kWh	\$0.0838	\$0.0892	\$0.0949	\$0.1010	\$0.1075			
Winter (October – May) Off-Peak, per kWh	\$0.0710	\$0.0755	\$0.0803	\$0.0854	\$0.0909			
Winter (October – May) Off-Peak Saver, per kWh	\$0.0503	\$0.0535	\$0.0569	\$0.0605	\$0.0644			
Summer (June – September) On-Peak, per kWh	\$0.2180	\$0.2320	\$0.2468	\$0.2626	\$0.2794			
Summer (June – September) Off-Peak, per kWh	\$0.0710	\$0.0755	\$0.0803	\$0.0854	\$0.0909			
Summer (June – September) Off-Peak Saver, per kWh	\$0.0554	\$0.0589	\$0.0627	\$0.0667	\$0.0710			
Critical Peak Period (During Event Hours), per kWh	\$0.6613	\$0.7036	\$0.7486	\$0.7965	\$0.8475			
Electric Cost Adjustment (ECA):		1						
On-Peak, per kWh		S	heet No. 2.	17				
Off-Peak, per kWh		S	heet No. 2.	17				

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RATE TABLE

	Rates (Note)					
Description	2025	2026	2027	2028	2029	
Off-Peak Saver, per kWh	Sheet No. 2.17					
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	18		
Fixed Seasonal Option (ECS-F)						
Access and Facilities Charge, per day	\$0.7549	\$0.8032	\$0.8546	\$0.9093	\$0.9675	
Access and Facilities Charge:						
Winter (October – May), per kWh	\$0.0739	\$0.0786	\$0.0836	\$0.0890	\$0.0947	
Summer (June – September), per kWh	\$0.0782	\$0.0832	\$0.0885	\$0.0942	\$0.1002	
Electric Cost Adjustment (ECA):		S	heet No. 2.	17		
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	18		
Frozen Commercial Service – General (E2C, ETC) – Sheet No. 6						
Frozen Standard Option (E2C)						
Access and Facilities Charge, per day	\$1.0500	\$1.1130	\$1.1798	\$1.2506	\$1.3256	
Access and Facilities Charge, per kWh	\$0.0748	\$0.0793	\$0.0840	\$0.0891	\$0.0944	
Electric Cost Adjustment (ECA):		S	heet No. 2.	17		
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	18		
Frozen Time-of-Day Option (ETC)						
Access and Facilities Charge, per day	\$1.0500	\$1.1130	\$1.1798	\$1.2506	\$1.3256	
Access and Facilities Charge:						
On-Peak, per kWh	\$0.1384	\$0.1467	\$0.1555	\$0.1648	\$0.1747	
Off-Peak, per kWh	\$0.0554	\$0.0587	\$0.0622	\$0.0660	\$0.0699	
Electric Cost Adjustment (ECA):				•		
On-Peak, per kWh		S	heet No. 2.	17		
Off-Peak, per kWh		S	heet No. 2.	17		
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	18		

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RATE TABLE

		Rates (Note)					
Description	2025	2026	2027	2028	2029		
Commercial Service – Medium 10 kW Minimum (ECM, EC	M-P) – Sheet N	0. 6.1					
Energy-Wise Standard Time-of-Day Option (ECM)							
Access and Facilities Charge, per day	\$0.9826	\$1.0416	\$1.1041	\$1.1703	\$1.2405		
Demand Charge Secondary:	L		L	•			
Winter (October – May), per kW, per day	\$0.0160	\$0.0170	\$0.0180	\$0.0191	\$0.0202		
Summer (June – September), per kW, per day	\$0.0364	\$0.0386	\$0.0409	\$0.0434	\$0.0460		
Access and Facilities Charge:							
Winter (October – May) On-Peak, per kWh	\$0.0907	\$0.0961	\$0.1019	\$0.1080	\$0.1145		
Winter (October – May) Off-Peak, per kWh	\$0.0648	\$0.0687	\$0.0728	\$0.0772	\$0.0818		
Summer (June – September) On-Peak, per kWh	\$0.1086	\$0.1151	\$0.1220	\$0.1293	\$0.1371		
Summer (June – September) Off-Peak, per kWh	\$0.0648	\$0.0687	\$0.0728	\$0.0772	\$0.0818		
Electric Cost Adjustment (ECA):							
On-Peak, per kWh		S	heet No. 2.	17			
Off-Peak, per kWh		S	heet No. 2.	17			
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	18			
Energy-Wise Plus Time-of-Day Option (ECM-P)							
Access and Facilities Charge, per day	\$0.9826	\$1.0416	\$1.1041	\$1.1703	\$1.2405		
Demand Charge Secondary:							
Winter (October – May), per kW, per day	\$0.0610	\$0.0647	\$0.0686	\$0.0727	\$0.0771		
Summer (June – September), per kW, per day	\$0.0689	\$0.0730	\$0.0774	\$0.0820	\$0.0869		
Access and Facilities Charge:		1	1	•			
Winter (October – May) On-Peak, per kWh	\$0.0616	\$0.0653	\$0.0692	\$0.0734	\$0.0778		
Winter (October – May) Off-Peak, per kWh	\$0.0497	\$0.0527	\$0.0559	\$0.0593	\$0.0629		
Winter (October – May) Off-Peak Saver, per kWh	\$0.0318	\$0.0337	\$0.0357	\$0.0378	\$0.040		
Summer (June – September) On-Peak, per kWh	\$0.1935	\$0.2051	\$0.2174	\$0.2304	\$0.2442		

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RATE TABLE

		Rates (Note)						
Description	2025	2026	2027	2028	2029			
Summer (June – September) Off-Peak, per kWh	\$0.0497	\$0.0527	\$0.0559	\$0.0593	\$0.0629			
Summer (June – September) Off-Peak Saver, per kWh	\$0.0363	\$0.0385	\$0.0408	\$0.0432	\$0.0458			
Critical Peak Period (During Event Hours), per kWh	\$0.6781	\$0.7188	\$0.7619	\$0.8076	\$0.8561			
Electric Cost Adjustment (ECA):		I	I	I	L			
On-Peak, per kWh		S	heet No. 2.	17				
Off-Peak, per kWh		S	heet No. 2.	17				
Off-Peak Saver, per kWh		S	heet No. 2.	17				
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	18				
Commercial Service – Large 50 kW Minimum (ECL, ECL-P)-	– Sheet No. 6.	2						
Energy-Wise Standard Time-of-Day Option (ECL)								
Access and Facilities Charge, per day	\$1.4598	\$1.5474	\$1.6402	\$1.7386	\$1.8429			
Demand Charge Secondary:	·							
Winter (October – May), per kW, per day	\$0.0172	\$0.0182	\$0.0193	\$0.0205	\$0.0217			
Summer (June – September), per kW, per day	\$0.0480	\$0.0509	\$0.0540	\$0.0572	\$0.0606			
Access and Facilities Charge:	·							
Winter (October – May) On-Peak, per kWh	\$0.0839	\$0.0889	\$0.0942	\$0.0999	\$0.1059			
Winter (October – May) Off-Peak, per kWh	\$0.0595	\$0.0631	\$0.0669	\$0.0709	\$0.0752			
Summer (June – September) On-Peak, per kWh	\$0.0993	\$0.1053	\$0.1116	\$0.1183	\$0.1254			
Summer (June – September) Off-Peak, per kWh	\$0.0595	\$0.0631	\$0.0669	\$0.0709	\$0.0752			
Electric Cost Adjustment (ECA):		1	1	1	1			
On-Peak, per kWh		S	heet No. 2.	17				
Off-Peak, per kWh		Sheet No. 2.17						
Electric Capacity Charge (ECC), per kWh		Sheet No. 2.18						
Energy-Wise Plus Time-of-Day Option (ECL-P)								
Access and Facilities Charge, per day	\$1.4598	\$1.5474	\$1.6402	\$1.7386	\$1.8429			

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RATE TABLE

		Rates (Note)					
Description	2025	2026	2027	2028	2029		
Demand Charge Secondary:							
Winter (October – May), per kW, per day	\$0.0756	\$0.0801	\$0.0849	\$0.0900	\$0.0954		
Summer (June – September), per kW, per day	\$0.0937	\$0.0993	\$0.1053	\$0.1116	\$0.1183		
Access and Facilities Charge:	·						
Winter (October – May) On-Peak, per kWh	\$0.0564	\$0.0598	\$0.0634	\$0.0672	\$0.0712		
Winter (October – May) Off-Peak, per kWh	\$0.0443	\$0.0470	\$0.0498	\$0.0528	\$0.0560		
Winter (October – May) Off-Peak Saver, per kWh	\$0.0266	\$0.0282	\$0.0299	\$0.0317	\$0.0336		
Summer (June – September) On-Peak, per kWh	\$0.1707	\$0.1809	\$0.1918	\$0.2033	\$0.2155		
Summer (June – September) Off-Peak, per kWh	\$0.0443	\$0.0470	\$0.0498	\$0.0528	\$0.0560		
Summer (June – September) Off-Peak Saver, per kWh	\$0.0306	\$0.0324	\$0.0343	\$0.0364	\$0.0386		
Critical Peak Period (During Event Hours), per kWh	\$0.5878	\$0.6231	\$0.6605	\$0.7001	\$0.7421		
Electric Cost Adjustment (ECA):							
On-Peak, per kWh		S	heet No. 2.	17			
Off-Peak, per kWh		S	heet No. 2.	17			
Off-Peak Saver, per kWh		S	heet No. 2.	17			
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	18			
Frozen Industrial Service – 1,000 kWh/Day Minimum (ETL, F	CTLO, ETLW	') – Sheet N	No. 7				
Frozen Standard Option (ETL)							
Access and Facilities Charge, per day	\$3.5132	\$3.7187	\$3.9363	\$4.1665	\$4.4103		
Demand Charge Secondary:		L	I	•	I		
On-Peak, per kW, per day	\$0.8459	\$0.8954	\$0.9478	\$1.0032	\$1.0619		
Off-Peak, per kW, per day	\$0.5498	\$0.5820	\$0.6160	\$0.6520	\$0.6902		
Electric Cost Adjustment (ECA):	ł						
On-Peak, per kWh		S	heet No. 2.	17			
Off-Peak, per kWh		S	heet No. 2.	17			

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RATE TABLE

		Rates (Note)						
Description	2025	2026	2027	2028	2029			
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.18	3				
Frozen Non-Demand Summer Option (ETLO)								
Access and Facilities Charge, per day	\$14.8676	\$15.7448	\$16.6737	\$17.6574	\$18.6992			
Access and Facilities Charge:								
Summer (May – October), per kWh	\$0.1343	\$0.1422	\$0.1506	\$0.1595	\$0.1689			
Winter (November – April), per kWh	\$0.0669	\$0.0708	\$0.0750	\$0.0794	\$0.0841			
Electric Cost Adjustment (ECA), per kWh		S	Sheet No. 2.17	7				
Electric Capacity Charge (ECC), per kWh		S	Sheet No. 2.18	3				
Frozen Non-Demand Winter Option (ETLW)								
Access and Facilities Charge, per day	\$14.8676	\$15.7448	\$16.6737	\$17.6574	\$18.6992			
Access and Facilities Charge:								
Summer (May – October), per kWh	\$0.0665	\$0.0704	\$0.0746	\$0.0790	\$0.0837			
Winter (November – April), per kWh	\$0.1341	\$0.1420	\$0.1504	\$0.1593	\$0.1687			
Electric Cost Adjustment (ECA), per kWh		S	heet No. 2.17	7				
Electric Capacity Charge (ECC), per kWh		S	Sheet No. 2.18	3				
Industrial Service – 100 kW Minimum (EIS, EIS-P)	– Sheet No. 7.1							
Energy-Wise Standard Time-of-Day Option (EIS)								
Access and Facilities Charge, per day	\$3.5132	\$3.7205	\$3.9400	\$4.1725	\$4.4187			
Demand Charge Secondary:			1		I			
On-Peak, per kW, per day	\$0.8326	\$0.8817	\$0.9337	\$0.9888	\$1.0471			
Off-Peak, per kW, per day	\$0.5413	\$0.5732	\$0.6070	\$0.6428	\$0.6807			
Electric Cost Adjustment (ECA):			I		1			
On-Peak, per kWh		S	heet No. 2.17	7				
Off-Peak, per kWh		S	heet No. 2.17	7				
Electric Capacity Charge (ECC), per kWh		S	Sheet No. 2.18	8				

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RATE TABLE

	Rates (Note)							
Description	2025	2026	2027	2028	2029			
Energy-Wise Plus Time-of-Day Option (EIS-P)				•	•			
Access and Facilities Charge, per day	\$3.5132	\$3.7205	\$3.9400	\$4.1725	\$4.4187			
Demand Charge Secondary:								
Winter (October – May), per kW, per day	\$0.3291	\$0.3485	\$0.3691	\$0.3909	\$0.4140			
Summer (June – September), per kW, per day	\$0.3567	\$0.3777	\$0.4000	\$0.4236	\$0.4486			
Access and Facilities Charge:								
Winter (October – May) On-Peak, per kWh	\$0.0420	\$0.0445	\$0.0471	\$0.0499	\$0.0528			
Winter (October – May) Off-Peak, per kWh	\$0.0294	\$0.0311	\$0.0329	\$0.0348	\$0.0369			
Winter (October – May) Off-Peak Saver, per kWh	\$0.0093	\$0.0098	\$0.0104	\$0.0110	\$0.0116			
Summer (June – September) On-Peak, per kWh	\$0.1479	\$0.1566	\$0.1658	\$0.1756	\$0.1860			
Summer (June – September) Off-Peak, per kWh	\$0.0294	\$0.0311	\$0.0329	\$0.0348	\$0.0369			
Summer (June – September) Off-Peak Saver, per kWh	\$0.0119	\$0.0126	\$0.0133	\$0.0141	\$0.0149			
Critical Peak Period (During Event Hours), per kWh	\$0.5523	\$0.5849	\$0.6194	\$0.6559	\$0.6946			
Electric Cost Adjustment (ECA):				-	-			
On-Peak, per kWh		S	Sheet No. 2.17	7				
Off-Peak, per kWh		S	Sheet No. 2.17	7				
Off-Peak Saver, per kWh		S	Sheet No. 2.17	7				
Electric Capacity Charge (ECC), per kWh		S	Sheet No. 2.18	3				
Industrial Service 500 kW Minimum (E8T, E8T-P) – Shee	et No. 8							
Energy-Wise Standard Time-of-Day Option (E8T)								
Access and Facilities Charge, per day	\$23.8421	\$25.2726	\$26.7890	\$28.3963	\$30.1001			
Demand Charge Secondary:		1	1					
On-Peak, per kW, per day	\$0.8567	\$0.9081	\$0.9626	\$1.0204	\$1.0816			
Off-Peak, per kW, per day	\$0.5138	\$0.5446	\$0.5773	\$0.6119	\$0.6486			

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RATE TABLE

	Rates (Note)							
Description	2025	2026	2027	2028	2029			
Electric Cost Adjustment (ECA):								
On-Peak, per kWh	Sheet No. 2.17							
Off-Peak, per kWh		S	heet No. 2.1	7				
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.13	8				
Energy-Wise Plus Time-of-Day Option (E8T-P)	·							
Access and Facilities Charge, per day	\$23.8421	\$25.2726	\$26.7890	\$28.3963	\$30.100			
Demand Charge Secondary:								
Winter (October – May), per kW, per day	\$0.3066	\$0.3250	\$0.3445	\$0.3652	\$0.3871			
Summer (June – September), per kW, per day	\$0.3995	\$0.4235	\$0.4489	\$0.4758	\$0.5043			
Access and Facilities Charge:								
Winter (October – May) On-Peak, per kWh	\$0.0400	\$0.0424	\$0.0449	\$0.0476	\$0.0505			
Winter (October – May) Off-Peak, per kWh	\$0.0275	\$0.0292	\$0.0310	\$0.0329	\$0.0349			
Winter (October – May) Off-Peak Saver, per kWh	\$0.0095	\$0.0101	\$0.0107	\$0.0113	\$0.0120			
Summer (June – September) On-Peak, per kWh	\$0.1154	\$0.1223	\$0.1296	\$0.1374	\$0.1456			
Summer (June – September) Off-Peak, per kWh	\$0.0275	\$0.0292	\$0.0310	\$0.0329	\$0.0349			
Summer (June – September) Off-Peak Saver, per kWh	\$0.0120	\$0.0127	\$0.0135	\$0.0143	\$0.0152			
Critical Peak Period (During Event Hours), per kWh	\$0.3866	\$0.4098	\$0.4344	\$0.4605	\$0.4881			
Electric Cost Adjustment (ECA):								
On-Peak, per kWh		S	heet No. 2.1	7				
Off-Peak, per kWh		S	heet No. 2.1	7				
Off-Peak Saver, per kWh		S	heet No. 2.1	7				
Electric Capacity Charge (ECC), per kWh	Sheet No. 2.18							
Industrial Service 4,000 kW Minimum (E8S, E8S-P) – Shee	et No. 9							
Energy-Wise Standard Time-of-Day Option (E8S)								
Access and Facilities Charge, per day	\$53.0851	\$58.4998	\$64.4668	\$71.0424	\$78.288			

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RATE TABLE

	Rates (Note)						
Description	2025	2026	2027	2028	2029		
Demand Charge Secondary:							
On-Peak, per kW, per day	\$0.9616	\$1.0597	\$1.1678	\$1.2869	\$1.4182		
Off-Peak, per kW, per day	\$0.5570	\$0.6138	\$0.6764	\$0.7454	\$0.8214		
Electric Cost Adjustment (ECA):							
On-Peak, per kWh		5	Sheet No. 2.	17			
Off-Peak, per kWh		S	Sheet No. 2.	17			
Electric Capacity Charge (ECC), per kWh		S	Sheet No. 2.	18			
Energy-Wise Plus Time-of-Day Option (E8S-P)							
Access and Facilities Charge, per day	\$53.0851	\$58.4998	\$64.4668	\$71.0424	\$78.2887		
Demand Charge Secondary:							
Winter (October – May), per kW, per day	\$0.3454	\$0.3806	\$0.4194	\$0.4622	\$0.5093		
Summer (June – September), per kW, per day	\$0.4814	\$0.5305	\$0.5846	\$0.6442	\$0.7099		
Access and Facilities Charge:							
Winter (October – May) On-Peak, per kWh	\$0.0342	\$0.0377	\$0.0415	\$0.0457	\$0.0504		
Winter (October – May) Off-Peak, per kWh	\$0.0227	\$0.0250	\$0.0276	\$0.0304	\$0.0335		
Winter (October – May) Off-Peak Saver, per kWh	\$0.0089	\$0.0098	\$0.0108	\$0.0119	\$0.0131		
Summer (June – September) On-Peak, per kWh	\$0.0907	\$0.1000	\$0.1102	\$0.1214	\$0.1338		
Summer (June – September) Off-Peak, per kWh	\$0.0227	\$0.0250	\$0.0276	\$0.0304	\$0.0335		
Summer (June – September) Off-Peak Saver, per kWh	\$0.0102	\$0.0112	\$0.0123	\$0.0136	\$0.0150		
Critical Peak Period (During Event Hours), per kWh	\$0.2985	\$0.3289	\$0.3624	\$0.3994	\$0.4401		
Electric Cost Adjustment (ECA):							
On-Peak, per kWh	Sheet No. 2.17						
Off-Peak, per kWh	Sheet No. 2.17						
Off-Peak Saver, per kWh		5	Sheet No. 2.	17			
Electric Capacity Charge (ECC), per kWh		·	Sheet No. 2.	18			

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RATE TABLE

			Rates (Note)			
Description	2025	2026	2027	2028	2029	
Industrial Service – Large Power and Light (ELG, ELG-P)	– Sheet No. 1	0		•		
Energy-Wise Standard Option (ELG)						
Access and Facilities Charge, per day	\$7.9593	\$8.9065	\$9.9664	\$11.1524	\$12.4795	
Demand Charge Secondary, per kW, per day	\$0.7679	\$0.8593	\$0.9616	\$1.0760	\$1.2040	
Electric Cost Adjustment (ECA), per kWh		S	heet No. 2.1	7		
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.1	8		
Energy-Wise Plus Time-of-Day Option (ELG-P)						
Access and Facilities Charge, per day	\$7.9593	\$8.9065	\$9.9664	\$11.1524	\$12.4795	
Demand Charge Secondary:						
Winter (October – May), per kW, per day	\$0.3038	\$0.3400	\$0.3805	\$0.4258	\$0.4765	
Summer (June – September), per kW, per day	\$0.3202	\$0.3583	\$0.4009	\$0.4486	\$0.5020	
Access and Facilities Charge:						
Winter (October – May) On-Peak, per kWh	\$0.0311	\$0.0348	\$0.0389	\$0.0435	\$0.0487	
Winter (October – May) Off-Peak, per kWh	\$0.0206	\$0.0231	\$0.0258	\$0.0289	\$0.0323	
Winter (October – May) Off-Peak Saver, per kWh	\$0.0088	\$0.0098	\$0.0110	\$0.0123	\$0.0138	
Summer (June – September) On-Peak, per kWh	\$0.0429	\$0.0480	\$0.0537	\$0.0601	\$0.0673	
Summer (June – September) Off-Peak, per kWh	\$0.0206	\$0.0231	\$0.0258	\$0.0289	\$0.0323	
Summer (June – September) Off-Peak Saver, per kWh	\$0.0115	\$0.0129	\$0.0144	\$0.0161	\$0.0180	
Electric Cost Adjustment (ECA):						
On-Peak, per kWh	Sheet No. 2.17					
Off-Peak, per kWh		S	heet No. 2.1	7		
Off-Peak Saver, per kWh		Sl	heet No. 2.1	7		
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.1	8		

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RATE TABLE

.		Rates (Note)					
Description	2025	2026	2027	2028	2029		
Industrial Service – Transmission Voltage (ETX) – Shee	et No. 11	•	•	•			
Access and Facilities Charge, per day	\$53.0555	\$57.2469	\$61.7694	\$66.6492	\$71.9145		
Demand Charge:		•	•	1			
On-Peak, per kW, per day	\$0.9025	\$0.9738	\$1.0507	\$1.1337	\$1.2233		
Off-Peak, per kW, per day	\$0.4963	\$0.5355	\$0.5778	\$0.6234	\$0.6726		
Electric Cost Adjustment (ECA):							
On-Peak, per kWh		S	Sheet No. 2.1	.7			
Off-Peak, per kWh		S	Sheet No. 2.1	.7			
Electric Capacity Charge (ECC), per kWh		S	Sheet No. 2.1	.8			
Contract Service – Military (ECD, ECD-P, EHYDPWR	, EINFPRS) – S	heet No. 12					
Energy-Wise Standard Time-of-Day Option (ECD)							
Access and Facilities Charge, per day	\$43.9348	\$46.7906	\$49.8320	\$53.0711	\$56.5207		
Access and Facilities Charge, per meter, per day	\$0.5092	\$0.5423	\$0.5775	\$0.6150	\$0.6550		
Demand Charge Secondary:		•	•				
On-Peak, per kW, per day	\$0.6733	\$0.7171	\$0.7637	\$0.8133	\$0.8662		
Off-Peak, per kW, per day	\$0.3704	\$0.3945	\$0.4201	\$0.4474	\$0.4765		
Electric Cost Adjustment (ECA):							
On-Peak, per kWh		S	Sheet No. 2.1	.7			
Off-Peak, per kWh		S	Sheet No. 2.1	.7			
Electric Capacity Charge (ECC), per kWh		S	Sheet No. 2.1	.8			
Energy-Wise Plus Time-of-Day Option (ECD-P)							
Access and Facilities Charge, per day	\$43.9348	\$46.7906	\$49.8320	\$53.0711	\$56.5207		
Access and Facilities Charge, per meter, per day	\$0.5092	\$0.5423	\$0.5775	\$0.6150	\$0.6550		
Demand Charge Secondary:							
Winter (October – May), per kW, per day	\$0.0231	\$0.0246	\$0.0262	\$0.0279	\$0.0297		

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RATE TABLE

Description	2025	2026	2027	2028	2029		
Summer (June – September), per kW, per day	\$0.0366	\$0.0390	\$0.0415	\$0.0442	\$0.0471		
Access and Facilities Charge:		•	I	•	L		
Winter (October – May) On-Peak, per kWh	\$0.0407	\$0.0433	\$0.0461	\$0.0491	\$0.0523		
Winter (October – May) Off-Peak, per kWh	\$0.0276	\$0.0294	\$0.0313	\$0.0333	\$0.0355		
Winter (October – May) Off-Peak Saver, per kWh	\$0.0114	\$0.0121	\$0.0129	\$0.0137	\$0.0146		
Summer (June – September) On-Peak, per kWh	\$0.1293	\$0.1377	\$0.1467	\$0.1562	\$0.1664		
Summer (June – September) Off-Peak, per kWh	\$0.0276	\$0.0294	\$0.0313	\$0.0333	\$0.0355		
Summer (June – September) Off-Peak Saver, per kWh	\$0.0142	\$0.0151	\$0.0161	\$0.0171	\$0.0182		
Critical Peak Period (During Event Hours), per kWh	\$0.4578	\$0.4876	\$0.5193	\$0.5531	\$0.5891		
Electric Cost Adjustment (ECA):	L						
On-Peak, per kWh		Sheet No. 2.17					
Off-Peak, per kWh		S	heet No. 2.	17			
Off-Peak Saver, per kWh		S	heet No. 2.	17			
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	18			
Optional Service (EHYDPWR, EINFPRS)							
See rate and charge detail in tariff							
Contract Service – Military Wheeling (ECW) – Sheet No. 13							
Required Services							
Wheeling Demand Charge, per kW, per day	\$0.0806	\$0.0858	\$0.0914	\$0.0973	\$0.1036		
Open Access Transmission Service (see Open Access							
Transmission Tariff for applicable charges)							
Contract Service – Traffic Signals (E2T) – Sheet No. 14					1		
Access and Facilities Charge, per day	\$0.5135	\$0.5613	\$0.6135	\$0.6706	\$0.7330		
Access and Facilities Charge, per kWh	\$0.0949	\$0.1037	\$0.1133	\$0.1238	\$0.1353		
Electric Cost Adjustment (ECA), per kWh		S	heet No. 2.	17			
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	18			

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RATE TABLE

	Rates (Note)						
Description	2025	2026	2027	2028	2029		
Contract Service – Street Lighting (E7SL) – Sheet No. 15							
All rates, per month, per pole							
Mercury Vapor Lamps							
175 Watts							
Wood and Fiberglass	\$6.80	\$7.24	\$7.71	\$8.21	\$8.75		
Ornamental	\$8.50	\$9.05	\$9.64	\$10.27	\$10.93		
Wallpack	\$5.55	\$5.91	\$6.29	\$6.70	\$7.14		
400 Watts							
Wood and Fiberglass	\$11.59	\$12.34	\$13.15	\$14.00	\$14.91		
Ornamental	\$14.93	\$15.90	\$16.93	\$18.03	\$19.21		
700 Watts							
Wood and Fiberglass	\$18.07	\$19.24	\$20.50	\$21.83	\$23.25		
Ornamental	\$21.62	\$23.03	\$24.52	\$26.12	\$27.81		
1000 Watts							
Wood and Fiberglass	\$24.54	\$26.14	\$27.83	\$29.64	\$31.57		
Ornamental	\$28.32	\$30.16	\$32.12	\$34.21	\$36.43		
High Pressure Sodium							
70 Watts							
Wood and Fiberglass	\$3.18	\$3.39	\$3.61	\$3.84	\$4.09		
Wallpack	\$3.18	\$3.39	\$3.61	\$3.84	\$4.09		
Decorative	\$8.34	\$8.88	\$9.46	\$10.07	\$10.73		
100 Watts							
Wood and Fiberglass	\$5.45	\$5.80	\$6.18	\$6.58	\$7.01		
Ornamental	\$8.69	\$9.25	\$9.86	\$10.50	\$11.18		
Decorative	\$8.97	\$9.55	\$10.17	\$10.84	\$11.54		

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RATE TABLE

		Rates (Note)						
Description	2025	2026	2027	2028	2029			
Decorative Double Fixture (2X Wattage)	\$13.47	\$14.35	\$15.28	\$16.27	\$17.33			
150 Watts								
Wood and Fiberglass	\$6.34	\$6.75	\$7.19	\$7.66	\$8.16			
Decorative	\$10.02	\$10.67	\$11.36	\$12.10	\$12.89			
Decorative Double Fixture (2X Wattage)	\$15.58	\$16.59	\$17.67	\$18.82	\$20.04			
250 Watts		I	•	•				
Wood and Fiberglass	\$9.44	\$10.05	\$10.71	\$11.40	\$12.14			
Ornamental	\$11.96	\$12.74	\$13.57	\$14.45	\$15.3			
Double Fixture (2X Wattage)	\$18.91	\$20.14	\$21.45	\$22.84	\$24.3			
Wallpack	\$7.42	\$7.90	\$8.42	\$8.96	\$9.55			
400 Watts	· · ·							
Wood and Fiberglass	\$13.52	\$14.40	\$15.33	\$16.33	\$17.3			
Ornamental	\$15.45	\$16.45	\$17.52	\$18.66	\$19.8			
Double Fixture (2X Wattage)	\$26.78	\$28.52	\$30.37	\$32.35	\$34.4			
INDUCTION	·							
150 Watts								
Wallpack	\$5.02	\$5.35	\$5.69	\$6.06	\$6.46			
LED	· · ·							
100 Watts Equivalent								
Wood and Fiberglass	\$5.05	\$5.38	\$5.73	\$6.10	\$6.50			
Decorative	\$9.15	\$9.74	\$10.38	\$11.05	\$11.7			
Decorative Double Fixture (2X Wattage)	\$13.86	\$14.76	\$15.72	\$16.74	\$17.8			
Ornamental	\$7.77	\$8.28	\$8.81	\$9.39	\$10.0			
Double Fixture (2X Wattage)	\$11.31	\$12.05	\$12.83	\$13.66	\$14.5			

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RATE TABLE

			Rates (Note)	1	
Description	2025	2026	2027	2028	2029
150 Watts Equivalent	•			1	
Wood and Fiberglass	\$5.33	\$5.68	\$6.05	\$6.44	\$6.86
Decorative	\$9.48	\$10.10	\$10.75	\$11.45	\$12.20
Decorative Double Fixture (2X Wattage)	\$14.52	\$15.46	\$16.47	\$17.54	\$18.68
250 Watts Equivalent					
Wood and Fiberglass	\$6.93	\$7.38	\$7.86	\$8.37	\$8.92
Ornamental	\$9.78	\$10.42	\$11.09	\$11.81	\$12.58
Double Fixture (2X Wattage)	\$14.55	\$15.50	\$16.50	\$17.58	\$18.72
400 Watts Equivalent					
Wood and Fiberglass	\$8.73	\$9.30	\$9.90	\$10.55	\$11.23
Ornamental	\$11.53	\$12.28	\$13.08	\$13.93	\$14.83
Double Fixture (2X Wattage)	\$18.94	\$20.17	\$21.48	\$22.88	\$24.37
Electric Cost Adjustment (ECA), per kWh		S	heet No. 2.	17	
Electric Capacity Charge (ECC), per kWh		S	heet No. 2.	18	
kWh is calculated as rated watts divided by 1,000, adjusted for ballast losses, times average burning hours for each month.					

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RATE TABLE

Description	Rates
Electric Cost Adjustment (ECA) – Sheet No. 16	
Fixed ECA, per kWh (E1R, ETR-F, E1C, ENM, ECS-F, E2C, ETLO, ETLW, ELG, E2T, E7SL)	\$0.0255
Energy-Wise Standard Time-of-Day ECA (ETR, ECS, ETC, ECM, ECL, ETX, ETL, EIS, E8T, E8S, ETX, ECD)	
On-Peak, per kWh	\$0.0450
Off-Peak, per kWh	\$0.0225
Energy-Wise Plus Time-of-Day Option ECA (ETR-P, ECS-P, ECM-P, ECL-P, EIS-P, E8T-P, E8S-P, ELG-P, ECD-P)	
On-Peak, per kWh	\$0.0546
Off-Peak, per kWh	\$0.0219
Off-Peak Saver, per kWh	\$0.0175
Green Power Service – Time-of-Day – Sheet No. 24	
The rate applicable to each kilowatt hour subscribed under this rate schedule	\$0.0366



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ELECTRIC RATE SCHEDULES

RATE TABLE

Description	Rates
Electric Capacity Charge (ECC) – Sheet No. 16	
Residential Service – (E1R, ETR, ETR-P, ETR-F), per kWh	\$0.0050
Commercial Service – Small (E1C), per kWh	\$0.0050
Commercial Service – Non-Metered (ENM), per kWh	\$0.0050
Commercial Service – Small (ECS, ECS-P, ECS-F), per kWh	\$0.0050
Commercial Service – General (E2C, ETC), per kWh	\$0.0042
Commercial Service – Medium 10 kW Minimum (ECM, ECM-P), per kWh	\$0.0042
Commercial Service – Large 50 kW Minimum (ECL, ECL-P), per kWh	\$0.0042
Industrial Service – 1,000 kWh/Day Min (ETL, ETLO, ETLW), per kWh	\$0.0040
Industrial Service – 100 kW Minimum (EIS, EIS-P), per kWh	\$0.0040
Industrial Service – 500 kW Minimum (E8T, E8T-P), per kWh	\$0.0032
Industrial Service – 4,000 kW Minimum (E8S, E8S-P), per kWh	\$0.0030
Industrial Service – Large Power and Light (ELG, ELG-P), per kWh	\$0.0024
Industrial Service – Transmission Voltage (ETX), per kWh	\$0.0024
Contract Service – Military (ECD, ECD-P), per kWh	\$0.0030
Contract Service – Traffic Signals (E2T), per kWh	\$0.0024
Contract Service – Street Lighting (E7SL), per kWh	\$0.0024



RATE TABLE

			Rates (Note)				
Description	2025	2026	2027	2028	2029		
Totalization Service – Sheet No. 18							
For each meter totalized, per meter, per day			\$8.0000				
Enhanced Power Service – Sheet No. 19	-						
Reserved Capacity Charge:							
The greater of On-Peak or Off-Peak Billing Demand or projected peak demand, per kW, per day	\$0.0333	\$0.0355	\$0.0378	\$0.0403	\$0.0429		
Operations & Maintenance Charge:							
See <i>Line Extension and Service Standards</i> for Electric for calculation.							
Small Power Producers and Cogeneration Service – Sheet No. 2	1						
On-Peak, per kWh			\$0.0195				
Off-Peak, per kWh			\$0.0180				
Community Solar Garden Bill Credit (Pilot Program) – Sheet N	o. 22						
The rate applicable to each kilowatt hour under the Bill Credit section of this rate schedule	\$0.1080	\$0.1150	\$0.1225	\$0.1305	\$0.1390		
Community Solar Garden Program – Sheet No. 23	-	-	-	-	-		
Customer Rate Class – Credit, per kWh							
Residential Service (E1R, ETR, ETR-F)	\$0.0654	\$0.0697	\$0.0742	\$0.0790	\$0.0841		
Commercial Service – Small (E1C)	\$0.0585	\$0.0623	\$0.0663	\$0.0706	\$0.0752		
Commercial Service – Small (ECS, ECS-F)	\$0.0591	\$0.0629	\$0.0670	\$0.0714	\$0.0760		
Commercial Service – General (E2C)	\$0.0586	\$0.0624	\$0.0665	\$0.0708	\$0.0754		
Commercial Service – General Time-of-Day Option (ETC)	\$0.0586	\$0.0624	\$0.0665	\$0.0708	\$0.0754		
Commercial Service – Medium 10 kW Minimum (ECM)	\$0.0585	\$0.0623	\$0.0663	\$0.0706	\$0.0752		
Commercial Service – Large 50 kW Minimum (ECL)	\$0.0564	\$0.0601	\$0.0640	\$0.0682	\$0.0726		
Industrial Service – 1,000 kWh/Day Minimum (ETL)	\$0.0541	\$0.0576	\$0.0613	\$0.0653	\$0.0695		
Industrial Service – 100 kW Minimum (EIS)	\$0.0549	\$0.0585	\$0.0623	\$0.0663	\$0.0706		
Industrial Service – 500 kW Minimum (E8T)	\$0.0514	\$0.0547	\$0.0583	\$0.0621	\$0.0661		

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RATE TABLE

	Rates (Note)					
Description	2025	2026	2027	2028	2029	
Industrial Service – 4,000 kW Minimum (E8S)	\$0.0507	\$0.0540	\$0.0575	\$0.0612	\$0.0652	
Industrial Service – Large Power and Light (ELG)	\$0.0443	\$0.0472	\$0.0503	\$0.0536	\$0.0571	
Industrial Service – Time-of-Day Transmission Voltage (ETX)	\$0.0578	\$0.0616	\$0.0656	\$0.0699	\$0.0744	
Contract Service – Military (ECD)	\$0.0517	\$0.0551	\$0.0587	\$0.0625	\$0.0666	
Electric Vehicle Public Charging Service – Time-of-Day – Sheet I	No. 25					
Level 2						
On-Peak, per kWh	\$0.3600	\$0.3800	\$0.4000	\$0.4300	\$0.4600	
Off-Peak, per kWh	\$0.1300	\$0.1400	\$0.1500	\$0.1600	\$0.1700	
Idle Rate, per minute	\$0.1100	\$0.1200	\$0.1300	\$0.1400	\$0.1500	
Idle rate is applicable beginning 15 minutes after charge is complete.				I		
Direct Current Fast Charger (DCFC)						
On-Peak, per kWh	\$0.5800	\$0.6200	\$0.6600	\$0.7000	\$0.7500	
Off-Peak, per kWh	\$0.2000	\$0.2100	\$0.2200	\$0.2300	\$0.2400	
Idle Rate, per minute	\$0.3200	\$0.3400	\$0.3600	\$0.3800	\$0.4000	
Idle rate is applicable beginning 15 minutes after charge is complete.			L	I		
Interruptible Service – Sheet No. 26						
Demand Credit, per kW, per day			\$0.1233			
Energy Credit, per kWh			\$0.4500			

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GENERAL

DEMAND DETERMINATIONS

Commercial Service (ECM, ECM-P, ECL, ECL-P)

Maximum Demand and/or Billing Demand:

Greatest 15-minute load during any block of time in the billing period.

Industrial and Contract Service

Maximum Demand (ETL, EIS, EIS-P, E8T, E8T-P, E8S, E8S-P, ELG, ELG-P, ETX, ECD, ECD-P)

Maximum Demand is the greatest 15-minute load during any time in the billing period adjusted upward by 1% for each 1% that the power factor of Customer is below 95% lagging or leading.

Billing Demand

Energy-Wise Standard Time-of-Day Option (ETL, EIS, E8T, E8S, ELG, ETX, ECD) On-Peak:

The greatest 15-minute load during On-Peak hours in the billing period adjusted upward by 1% for each 1% that the power factor of Customer is below 95% lagging or leading.

Off-Peak: either A or B, whichever is greater.

A. The greatest 15-minute load during Off-Peak hours in the billing period adjusted upward by 1% for each 1% that the power factor of Customer is below 95% lagging or leading, minus the

On-Peak Billing Demand. Such demand will not be less than zero.

B. 68% of the Maximum Demand during the last 12 billing periods, minus the On-Peak Billing Demand. Such demand will not be less than zero. Part B of Off-Peak Billing Demand is not applicable to Industrial Service – Transmission Voltage (ETX).

Energy-Wise Plus Time-of-Day Peak Option (EIS-P, E8T-P, E8S-P, ELG-P, ECD-P) Demand:

The greatest 15-minute load during any time in the billing period adjusted upward by 1% for each 1% that the power factor of Customer is below 95% lagging or leading.



GENERAL

PRIMARY SERVICE DEMAND CHARGE CREDIT

A Primary Service Demand Charge Credit of \$0.0118 per kW, per day will be applied to all applicable Demand Charges for Customers receiving electric primary service.

RATE OPTIONS

Residential and Commercial Service – Small (ETR-F, ETR-CP, ECS-F, ECS-P)

Rate options will be for a minimum twelve (12) consecutive billing periods.

All Other Rate Schedules

Customers may elect a rate option as more fully set forth on subsequent Electric Rate Schedules subject to any applicable separate eligibility and contract requirements as noted. Unless otherwise noted, the initial contract period is from the rate option service start date to December 31st. Unless otherwise stated and as long as the Customer continues to meet the eligibility requirements, the rate option service contract shall be automatically renewed for an additional 12-month contract period each January 1st unless Customer provides advance written notice to Utilities not less than 30 days prior to the January 1st renewal date that Customer elects not to renew for the upcoming rate option contract year. Customers will be evaluated periodically to ensure they continue to meet the specified rate option service shall not be renewed and shall automatically terminate at the end of the 12-month contract period on December 31st. Upon termination, Customer shall be required to move to the rate schedule to which they are eligible upon the end of the contract period.

TIME-OF-DAY PERIODS

On-Peak Periods are Monday through Friday excluding the holidays as defined below. Unless otherwise provided On-Peak periods are as follows:

On-Peak Periods (excluding ETC, ETL)

January through December: 5:00 p.m. to 9:00 p.m.

Frozen Time-of-Day Service On-Peak Periods (ETC, ETL)

Winter (October through March): 4:00 p.m. to 10:00 p.m. Summer (April through September): 11:00 a.m. to 6:00 p.m.



GENERAL

Off-Peak Saver Periods

Off-Peak Saver Periods applicable to the Energy-Wise Plus Time-of-Day Options (ETR-P, ECS-P, ECM-P, ECL-P, EIS-P, E8S-P, ELG-P, ECD-P) are as follows:

January through December: 9:00 a.m. to 1:00 p.m., Sunday through Saturday including holidays.

Off-Peak Periods

Unless defined as On-Peak or Off-Peak Saver, all other hours are considered Off-Peak.

Holidays

Legally observed holidays include (the 24-hour calendar day period):

1) New Year's Day, 2) Memorial Day, 3) Independence Day, 4) Labor Day, 5) Thanksgiving Day, and 6) Christmas Day. Observance of holidays is not applicable to Electric Vehicle Public Charging Service.

Critical Peak Events

Applicable to Customers receiving service under an Energy-Wise Plus Time-of-Day Option, Critical Peak events may be called by Utilities during On-Peak hours. Critical Peak events may range from one to four hours and are limited to 15 events per year. Utilities will generally announce events 24 hours in advance; however, in the event of system emergencies announcements may occur the same day as the event. Customers will be charged for all energy used during Critical Peak events including the Access and Facilities On-peak, per kWh, the Critical Peak Period, per kwh, the ECA On-Peak, per kWh, and the ECC, per kWh charges.

RULES AND REGULATIONS

Service under these rate schedules will be in accordance with the provisions of Utilities' Rules and Regulations and *Line Extension and Service Standards* for Electric and if applicable, the conditions of:

- A. any associated contract,
- B. the City Code of the City of Colorado Springs,
- C. the Colorado Revised Statutes,
- D. City Ordinances
- E. the conditions of any associated agreement with the Customer or with the Community Solar Garden Facility.



GENERAL

ENERGY-WISE, ENERGY-WISE PLUS, AND FIXED SEASONAL TRANSITION TERMS AND CONDITIONS

Residential Service

Unless Utilities, at its sole discretion, determines temporarily establishing service under the Frozen Option (E1R) is in best interest of Utilities, Customers establishing service after September 30, 2025, will initially receive service under the Energy-Wise Standard Time-of-Day Option (ETR) unless request is made to receive service under the alternate Energy-Wise Plus Time-of-Day (ETR-P) or the Fixed Seasonal (ETR-F) options. With the exception for Customers receiving service under the Renewable Energy Net Metering Rate Schedule, Customers with standard meters receiving service under the Frozen Option (E1R) will be transitioned to service under the Energy-Wise Standard Time-of-Day Option (ETR) according to a schedule determined by Utilities. If eligible, Customers with standard meters receiving service under the Energy-Wise Standard Time-of-Day (ETR-P), or the Fixed Seasonal Option (ETR-F). However, Utilities, at its sole discretion, may decline such requests based on Utilities' transition schedule or other operational considerations. Customers receiving service under the Frozen Option (E1R) who have chosen to receive a nonstandard meter under Utilities' Automated-Meter Opt-Out Program will be transitioned to the Fixed Seasonal Option (ETR-F).

Commercial and Industrial Service

Service under Frozen Rate Schedules (E1C, E2C, ETC, ETL, ETLO, ETLW) is frozen to new participation, except in instances when Customers on frozen rate schedules are switched to the appropriate frozen rate schedule under Utilities' Dynamic Rate Switching. Unless Utilities, at its sole discretion, determines temporarily establishing service under Frozen Rate Schedules (E1C, E2C, ETL) is in the best interest of Utilities, Customers establishing service after September 30, 2025, will initially receive service under the appropriate Commercial Service – Small (ECS, ECS-P, ECS-F), Commercial Service – Medium 10 kW Minimum (ECM, ECM-P), Commercial Service – Large 50 kW Minimum (ECL, ECL-P), Industrial Service – 100 kW Minimum (EIS, EIS-P), Industrial Service – 500 kW Minimum (E8T, E8T-P), or Industrial Service – 4,000 kW Minimum (E8S, E8S-P) Rate Schedule. With the exception of customers receiving service under the Renewable Energy Net Metering Rate Schedule, Customers receiving service under Frozen Rate Schedules (E1C, E2C, ETL, ETLO, ETLW) will be transitioned to the applicable Commercial Service – Small (ECS), Commercial Service – Medium 10 kW Minimum (ECM), Commercial Service – Small (ECS), Metering Rate Schedule, Customers receiving service under Frozen Rate Schedules (E1C, E2C, ETC, ETL, ETLO, ETLW) will be transitioned to the applicable Commercial Service – Small (ECS), Commercial Service – Medium 10 kW Minimum (ECM), Commercial Service – Small (ECS), Commercial Service – Medium 10 kW Minimum (ECM), Commercial Service – Small (ECS), Commercial Service – Medium 10 kW Minimum (ESS), Industrial Service – Small (ECS), Commercial Service – Industrial Service – 100 kW Minimum (EIS), Industrial Service – 500 kW Minimum (EST), or Industrial Service – 4,000 kW Minimum (ESS) Energy-Wise Standard



GENERAL

Time-of-Day Option according to a schedule determined by Utilities. If eligible, Customers receiving service under Frozen Rate Schedules (E1C, E2C, ETC, ETL, ETLO, ETLW) may request to receive service under the applicable Commercial Service – Small (ECS, ECS-P, ECS-F), Commercial Service – Medium 10 kW Minimum (ECM, ECM-P), Commercial Service – Large 50 kW Minimum (ECL, ECL-P), Industrial Service – 100 kW Minimum (EIS, EIS-P), Industrial Service – 500 kW Minimum (E8T, E8T-P), or Industrial Service – 4,000 kW Minimum (E8S, E8S-P) Rate Schedule. However, Utilities at its sole discretion may decline such requests based on Utilities' transition schedule or other operational considerations.

Customers receiving service under Commercial Service – Small (ECS, ECS-P), Commercial Service – Medium 10 kW Minimum (ECM, ECM-P), Commercial Service – Large 50 kW Minimum (ECL, ECL-P), Industrial Service – 100 kW Minimum (EIS, EIS-P), Industrial Service – 500 kW Minimum (E8T, E8T-P), or Industrial Service – 4,000 kW Minimum (E8S, E8S-P) Rate Schedule will be switched to the appropriate rate schedule under Utilities' Dynamic Rate Switching. Customers receiving service under the Renewable Energy Net Metering Rate Schedule will continue to receive service under the applicable frozen schedules, under Utilities Dynamic Rate Switching, until otherwise provided by Utilities.



RESIDENTIAL SERVICE (E1R, ETR, ETR-P, ETR-F)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is available in Utilities' electric service territory for general residential purposes. Whether or not the end use of the electric service is residential in nature, this rate is not available for master metered or nonresidential accounts.

RATE OPTIONS

Customers may choose between the following:

A. Frozen Option (E1R)

With the exception for Customers receiving service under the Renewable Energy Net Metering Rate Schedule, unless Utilities determines temporarily establishing service under this option is in the best interest of Utilities, service under this option is frozen to new participation.

B. Energy-Wise Standard Time-of-Day Option (ETR)

Service under this option is not available to Customers choosing to receive a nonstandard meter under Utilities' Automated-Meter Opt-Out Program. Service under this option is not available to customers receiving service under the Renewable Energy Net Metering Rate Schedule.

C. Energy-Wise Plus Time-of-Day Option (ETR-P)

Service under this option is not available to Customers who: (a) choose to receive a nonstandard meter under Utilities Automated-Meter Opt-Out Program; b) receive service under the Renewable Energy Net Metering Rate Schedule; c) receive service under the Community Solar Garden Bill Credit (Pilot Program) or Community Solar Garden Program Rate Schedules.

D. Fixed Seasonal Option (ETR-F)

Customers choosing to receive a nonstandard meter under Utilities' Automated-Meter Opt-Out Program are required to receive service under this option. Service under this option is not available to customers receiving service under the Renewable Energy Net Metering Rate Schedule.

<u>RATE</u>

See Rate Table for applicable charges.



FROZEN COMMERCIAL SERVICE – SMALL (E1C)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is available in Utilities' electric service territory for any establishment engaged in the operation of a business or an institution, whether or not for profit, whose average daily usage (billing period kWh divided by the number of days in the billing period) does not exceed 33 kWh in any of the last 12 billing periods. With the exception for Customers receiving service under the Renewable Energy Net Metering Rate Schedule, unless Utilities determines temporarily establishing service under this option is in the best interest of Utilities, service under this option is frozen to new participation.

RATE

See Rate Table for applicable charges.



COMMERCIAL SERVICE – SMALL (ECS, ECS-P, ECS-F)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is available in Utilities' electric service territory for any establishment engaged in the operation of a business or an institution, whether or not for profit, whose Maximum Demand is less than 10 kW in any of the last 12 billing periods.

RATE OPTIONS

Customers may choose between the following:

- A. Energy-Wise Standard Time-of-Day Option (ECS)
 Service under this option is not available to Customers who receive service under the Renewable
 Energy Net Metering Rate Schedule.
- B. Energy-Wise Plus Time-of-Day Option (ECS-P)

Service under this option is not available to Customers who: (a) receive service under the Renewable Energy Net Metering Rate Schedule; (b) receive service under the Community Solar Garden Bill Credit (Pilot Program) Rate Schedule, or (c) receive service under the Community Solar Garden Program Rate Schedule.

C. Fixed Seasonal Option (ECS-F) Service under this option is not available to customers receiving service under the Renewable Energy Net Metering Rate Schedule.

RATE

See Rate Table for applicable charges.



FROZEN COMMERCIAL SERVICE – GENERAL (E2C, ETC)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is available in Utilities' electric service territory for any establishment engaged in the operation of a business or an institution, whether or not for profit, whose average daily usage (billing period kWh divided by the number of days in the billing period) is greater than 33 kWh in any of the last 12 billing periods. This rate schedule is not available to Customers whose average daily usage equals or exceeds 1,000 kWh in any of the last 12 billing periods. With the exception for Customers receiving service under the Renewable Energy Net Metering Rate Schedule, unless Utilities determines temporarily establishing service under this option is in the best interest of Utilities, service under this option is frozen to new participation.

RATE OPTIONS

Customers may choose between the following:

- A. Frozen Standard Option (E2C)
- B. Frozen Time-of-Day Option (ETC)

<u>RATE</u>

See Rate Table for applicable charges.



COMMERCIAL SERVICE – MEDIUM 10 KW MINIMUM (ECM, ECM-P)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is available in Utilities' electric service territory for any establishment engaged in the operation of a business or an institution, whether or not for profit, whose Maximum Demand equals or exceeds 10 kW in any of the last 12 billing periods. This rate schedule is not available to Customers whose Maximum Demand equals or exceeds 50 kW in any of the last 12 billing periods.

RATE OPTIONS

Customers may choose between the following:

- A. Energy-Wise Standard Time-of-Day Option (ECM) Service under this option is not available to Customers who receive service under the Renewable Energy Net Metering Rate Schedule.
- B. Energy-Wise Plus Time-of-Day Option (ECM-P)

Service under this option is not available to Customers who: (a) receive service under the Renewable Energy Net Metering Rate Schedule; (b) receive service under the Community Solar Garden Bill Credit (Pilot Program) Rate Schedule, or (c) receive service under the Community Solar Garden Program Rate Schedule.

RATE

See Rate Table for applicable charges.



COMMERCIAL SERVICE – LARGE 50 KW MINIMUM (ECL, ECL-P)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is available in Utilities' electric service territory for any establishment engaged in the operation of a business or an institution, whether or not for profit, whose Maximum Demand equals or exceeds 50 kW in any of the last 12 billing periods. This rate schedule is not available to Customers whose Maximum Demand equals or exceeds 100 kW in any of the last 12 billing periods.

RATE OPTIONS

Customers may choose between the following:

- A. Energy-Wise Standard Time-of-Day Option (ECL) Service under this option is not available to Customers who receive service under the Renewable Energy Net Metering Rate Schedule.
- B. Energy-Wise Plus Time-of-Day Option (ECL-P)

Service under this option is not available to Customers who: (a) receive service under the Renewable Energy Net Metering Rate Schedule; (b) receive service under the Community Solar Garden Bill Credit (Pilot Program) Rate Schedule, or (c) receive service under the Community Solar Garden Program Rate Schedule.

RATE

See Rate Table for applicable charges.



FROZEN INDUSTRIAL SERVICE - 1,000 kWh/DAY MINIMUM (ETL, ETLO, ETLW)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is available in Utilities' electric service territory for Customers whose average daily usage (billing period kWh divided by the number of days in the billing period) equals or exceeds 1,000 kWh in any 12-month billing period. This rate is not available to Customers whose Maximum Demand equals or exceeds 500 kW in any of the last 12 billing periods. With the exception for Customers receiving service under the Renewable Energy Net Metering Rate Schedule, unless Utilities determines temporarily establishing service under this option is in the best interest of Utilities, service under this option is frozen to new participation.

RATE OPTIONS

Customers may choose between the following:

- A. Frozen Standard Option (ETL)
- B. Frozen Non-Demand Summer Option (ETLO) Available under separate contract, Customers may elect Non-Demand Summer Option. Customers electing this option must consume 75% or more of their 12 billing periods kWh during the Summer period (May through October).
- C. Frozen Non-Demand Winter Option (ETLW) Available under separate contract, Customers may elect Non-Demand Winter Option. Customers electing this option must consume 75% or more of their annual calendar year kWh during the Winter period (November through April).

RATE

See Rate Table for applicable charges.



INDUSTRIAL SERVICE – 100 kW MINIMUM (EIS EIS-P)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is available in Utilities' electric service territory for Customers whose Maximum Demand equals or exceeds 100 kW in any of the last 12 billing periods. Service is not available under this rate schedule for any Customer whose Maximum Demand equals or exceeds 500 kW in any of the last 12 billing periods.

RATE OPTIONS

Customers may choose between the following:

A. Energy-Wise Standard Time-of-Day Option (EIS)

Service under this option is not available to Customers who receive service under the Renewable Energy Net Metering Rate Schedule.

B. Energy-Wise Plus Time-of-Day Option (EIS-P)

Service under this option is not available to Customers who: (a) receive service under the Renewable Energy Net Metering Rate Schedule; (b) receive service under the Community Solar Garden Bill Credit (Pilot Program) Rate Schedule, or (c) receive service under the Community Solar Garden Program Rate Schedule.

<u>RATE</u>

See Rate Table for applicable charges.



INDUSTRIAL SERVICE – 500 kW MINIMUM (E8T, E8T-P)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is available in Utilities' electric service territory for Customers whose Maximum Demand equals or exceeds 500 kW in any of the last 12 billing periods. Service is not available under this rate schedule for any Customer whose Maximum Demand equals or exceeds 4,000 kW in any of the last 12 billing periods.

RATE OPTIONS

Customers may choose between the following:

- A. Energy-Wise Standard Time-of-Day Option (E8T)
- B. Energy-Wise Plus Time-of-Day Option (E8T-P)

Service under this option is not available to Customers who: (a) receive service under the Renewable Energy Net Metering Rate Schedule; (b) receive service under the Community Solar Garden Bill Credit (Pilot Program) Rate Schedule, or (c) receive service under the Community Solar Garden Program Rate Schedule.

<u>RATE</u>

See Rate Table for applicable charges.



INDUSTRIAL SERVICE – 4,000 kW MINIMUM (E8S, E8S-P)

AVAILABILITY

As provided in the Energy-Wise, Energy-Wise Plus, and Fixed Seasonal Transition Terms and Conditions of these Electric Rate Schedules, service under this rate schedule is available in Utilities' electric service territory for Customers whose Maximum Demand equals or exceeds 4,000 kW in any of the last 12 billing periods.

RATE OPTIONS

Customers may choose between the following:

- A. Energy-Wise Standard Time-of-Day Option (E8S)
- B. Energy-Wise Plus Time-of-Day Option (E8S-P)
 Service under this option is not available to Customers who: (a) receive service under the Renewable
 Energy Net Metering Rate Schedule; (b) receive service under the Community Solar Garden Bill
 Credit (Pilot Program) Rate Schedule, or (c) receive service under the Community Solar Garden
 Program Rate Schedule.

RATE

See Rate Table for applicable charges.



INDUSTRIAL SERVICE – LARGE POWER AND LIGHT (ELG, ELG-P)

AVAILABILITY

Available by contract in Utilities' electric service territory for the Customers whose aggregated Maximum Demand equals or exceeds 4,000 kW in any of the last 12 billing periods. Demand aggregation may only be performed for contiguous service properties on a Customer campus setting. Customers must maintain an annual load factor of 75% or greater.

Annual load factor is derived by multiplying the annual kWh in the period by 100 and dividing by the product of the maximum real demand (prior to power factor correction) in kW and the number of hours in the period. Annual reviews will be conducted by Utilities at the end of the Customer's annual contract period. Annual kWh will be adjusted for Customers receiving service under the Interruptible Service Rate Schedule.

Customers who select this service will be required to provide a suitable location for the aggregation equipment. Totalization charges do not apply to this offering.

RATE OPTIONS

Customers may choose between the following:

- A. Energy-Wise Standard Option (ELG)
- B. Energy-Wise Plus Time-of-Day Option (ELG-P)

Service under this option is not available to Customers who: (a) receive service under the Renewable Energy Net Metering Rate Schedule; (b) receive service under the Community Solar Garden Bill Credit (Pilot Program) Rate Schedule, or (c) receive service under the Community Solar Garden Program Rate Schedule.

<u>RATE</u>

See Rate Table for applicable charges.



CONTRACT SERVICE – MILITARY (ECD, ECD-P, EHYDPWR, EINFPRS)

AVAILABILITY

Available by contract in Utilities' electric service territory to the United States of America at the Fort Carson Military Installation, the Peterson Space Force Base, the United States Air Force Academy, and the Cheyenne Mountain Space Force Station.

RATE OPTIONS

Customers may choose between the following:

- A. Energy-Wise Standard Time-of-Day Option (ECD)
- B. Energy-Wise Plus Time-of-Day Option (ECD-P)

Service under this option is not available to Customers who: (a) receive service under the Renewable Energy Net Metering Rate Schedule; (b) receive service under the Community Solar Garden Bill Credit (Pilot Program) Rate Schedule, or (c) receive service under the Community Solar Garden Program Rate Schedule.

RATE

See Rate Table for applicable charges.

ADDITIONAL SERVICES

In addition to the standard Contract Service to the listed military installations:

- A. Military Hydroelectric Power Sales Service (EHYDPWR) is available by contract to the United States of America at the Fort Carson Military Installation for sales of electric energy for transmission over Utilities' electric system for final consumption within the geographic confines of the Fort Carson Military Installation.
- B. On-site, Direct-service Solar Contract Service USAFA (EINFPRS) is available by contract to the United States of America at the United States Air Force Academy for solar energy electric service provided from solar electric generating facilities located within the geographic confines of the United States Air Force Academy and with direct electric service from those solar electric generating facilities provided to the United States Air Force Academy.



CONTRACT SERVICE – MILITARY (ECD, ECD-P, EHYDPWR, EINFPRS)

Military Hydroelectric Power Sales Service (EHYDPWR)

For each billing period beginning after the first delivery of electric energy to Utilities pursuant to the Hydroelectric Power Purchase Agreement between Colorado Springs Utilities and Southeastern Colorado Water Conservancy District acting by and through its Water Activity Enterprise (Hydro PPA):

Rate

\$0.0475 per kWh during calendar years 2018 and 2019.

The rate will increase by 2.39% beginning on January 1, 2020. Then on January 1 of each succeeding year the then-current rate will increase by 2.39% until the Hydro PPA is terminated.

Per the applicable contract between Utilities and the United States of America at the Fort Carson Military Installation, Customer will purchase any and all electric energy received by Utilities pursuant to the Hydro PPA.

The rate includes any and all Renewable Energy Credits (RECs) associated with, or attributable to, the energy purchased by Customer under this rate schedule and received by Utilities pursuant to the Hydro PPA. Renewable Energy Credits or RECs has the meaning set forth in the Colorado Revised Statutes, Section 40-2-124(d), as amended, and 4 CCR 723-3-3652(y).

The sale point for electric energy under this rate schedule is the point of receipt of that electric energy into Utilities' system under the Hydro PPA. All risk of loss passes to Customer at the sale point. Customer acknowledges that it will incur line losses to transmit and deliver electric energy from the sale point to Customer's distribution meter(s).

Product Delivery Deficiency Credit

Any Product Delivery Deficiency Credit provided to Utilities pursuant to Section 7.3 of the Hydro PPA will be applied to Customer's bill in a billing period that occurs not more than two billing periods after the calendar month in which Utilities receives the Product Delivery Deficiency Credit.

Rate Schedule Intent/Purpose

The intent of this rate schedule is to allow Customer to purchase all electric energy and capacity received by Utilities pursuant to the Hydro PPA. The Hydro PPA was entered into by Utilities to facilitate the purchase of renewable energy by the United States of America at the Fort Carson Military



CONTRACT SERVICE – MILITARY (ECD, ECD-P, EHYDPWR, EINFPRS)

Installation. If the Hydro PPA is terminated by either party to that Hydro PPA for any reason, then this rate schedule will terminate and Utilities will have no further obligation to Customer.

On-site, Direct-service Solar Contract Service – USAFA Charge (EINFPRS)

For the first billing period that begins after July 25 and all subsequent billing periods according to the following schedule:

Year	Amount
2023	\$12,682.42
2024	\$12,936.07
2025	\$13,194.79
2026	\$13,458.69
2027	\$13,727.86
2028	\$14,002.42
2029	\$14,282.47
2030	\$14,568.11

DETERMINATION

Under this rate schedule the Customers' billing energy and demand will be determined by totalizing all main primary service meters to the Installation, Base, Station or Academy. This service is provided to Customers as part of this rate schedule.

PAYMENT

The rate under this rate schedule is net. Billing Statements are due and payable within 20 days from the date indicated therein.



TOTALIZATION SERVICE

AVAILABILITY

Available by contract to nonresidential Customers with multiple meters served at one facility, whose totalized service equals or exceeds 100 kW. Customers selecting Totalization Service will pay the rates applicable to the appropriate rate schedule as established by the totalized energy and/or demand levels.

RATE

See Rate Table to determine additional charge for Customers selecting Totalization Service. All other terms of the appropriate rate schedule will apply. Customers who select this service may be required to pay for any requested electric service upgrades by Colorado Springs Utilities to be in compliance with Utilities' Electric Service Standards.

TERMS AND CONDITIONS

- A. Totalization Service is available to reflect the cost of serving non-residential Customers with multiple electric services concentrated within a contiguous campus setting. A Customer contracting for Totalization Service will receive one electric bill for each service voltage delivered to the Customer, with only the aggregated meter data appearing on the bill.
- B. The Customer must meet and maintain the following criteria:
 - 1. The multiple meters are within a common address or a contiguous site. To be considered contiguous, the properties making up the campus must share at least one property line or parcel boundary.
 - 2. Totalized meters must be in the name of the same legal entity.
 - 3. The Customer will be billed under a separate service agreement per the applicable tariffs for each service voltage.
- C. Utilities may grant Totalization Service to Customers who are otherwise ineligible if Utilities' limitations require that Customers split their electrical services.



RENEWABLE ENERGY NET METERING

AVAILABILITY

Available by contract in Utilities' service territory to Customers whose electric service is supplied by Utilities under any rate schedule, except as otherwise provided in these Electric Rate Schedules.

APPLICABILITY

Service under this rate schedule will be provided to Customers that either:

- A. install an eligible Renewable Energy System and execute a Utilities' Interconnection Agreement (Agreement) to participate in the Net Metering Program (Program), or
- B. lease an eligible Renewable Energy System located at their residence or business and elect to participate in the Program, and the owner of the eligible Renewable Energy System executes an Agreement.

The Program is available to Customers who either: a) own, operate, and maintain in parallel with Utilities' electric system an eligible Renewable Energy System, or b) lease an eligible Renewable Energy System and the owner of that system operates and maintains the system in parallel with Utilities' electric system.

The eligible Renewable Energy System, as defined in Section 40-2-124, C.R.S., may not be sized larger than 120% of the Customer's annual kilowatt-hour usage, actual or, at Utilities' discretion estimated. The photovoltaic generation system or other approved eligible Renewable Energy System will be limited to a maximum design capacity of 15 kW alternating current (AC) for Residential Customers and 150 kW AC for Commercial and Industrial Customers. Systems with a design capacity in excess of 150 kW AC for Commercial and Industrial Customers may be considered and are subject to approval by Utilities.

NET METERING

Net Metering is, for billing purposes, the net consumption as measured at Utilities' service meter, such that the renewable energy production need not be separately measured by the service meter other than for informational purposes. In the event that net metering is negative such that the eligible Renewable Energy System production is greater than the Customer's consumption in any month, Utilities will allow excess generation credits (kilowatt-hours) to be carried over and applied to the following month(s).



RENEWABLE ENERGY NET METERING

Any excess generation credits accrued will be credited to the Customer's account annually at the Small Power Producers and Cogeneration Service Rate Schedule. Customers receiving service under a rate schedule subject to the Fixed ECA will have credits calculated at the Small Power Producers and Cogeneration Service Rate Schedule as follows: 14% of the On-Peak Rate plus 86% of the Off-Peak Rate. Customers will be billed the applicable per day Access and Facilities Charges each month regardless of excess generation during that month.

<u>RATE</u>

See Rate Table.

The Customer may make a one-time election, in writing, on or before the end of a calendar year, to request that the excess kilowatt-hours be carried forward as a credit from month-to-month indefinitely until the Customer terminates service with Utilities, at which time no payment shall be required from Utilities for any remaining excess kilowatt hour credits supplied by the Customer.

All electric power and energy delivered by Utilities to the Customer under this rate schedule will be received and paid for by the Customer at the applicable Residential, Commercial or Industrial Service Rate Schedule. All applicable Access and Facilities charges, ECA and ECC will apply.

RENEWABLE ENERGY CREDITS

Renewable Energy Credits as referenced in Section 40-2-124.1(d), C.R.S., are the environmental attributes of renewable energy generation. A Renewable Energy Credit represents one MWh of renewable energy that is physically metered and verified. If a rebate or an incentive payment has been made by Utilities to the Customer, then Utilities shall own all Renewable Energy Credits or other environmental attributes generated under this tariff as provided for in the policies, rules, and agreement related to the rebate or incentive program and that are accepted by the Customer.



COMMUNITY SOLAR GARDEN BILL CREDIT (PILOT PROGRAM)

AVAILABILITY

Available under the terms and conditions of this rate schedule to any Customer that takes service under the Residential Service Rate Schedule and also available to any Customer that is an Educational Institution, as defined below, or other non-profit organization that takes service under any electric rate schedule, other than electric primary service and except as otherwise noted in these Electric Rate Schedules. All Customers that participate under this rate schedule and in this Pilot Program must hold an indicia of ownership to, a subscription for an indicia of beneficial use of, or an entitlement to the electric generating capacity of a Community Solar Garden Facility (the Customer Solar Garden Interest). Customers may choose any Community Solar Garden Facility that conforms with this rate schedule. The choice of a Community Solar Garden Facility and the acquisition of a Community Solar Garden Interest is the responsibility of the Customer.

COMMUNITY SOLAR GARDEN FACILITY

A Community Solar Garden Facility for purposes of this rate schedule is a photovoltaic electric generating installation having a nameplate rating of not less than 100 kilowatts alternating current (AC) and not more than 500 kilowatts AC in electric generating capacity that has executed an interconnection agreement with Utilities. The physical location of any Community Solar Garden Facility under this rate schedule shall be within the electric service territory of Utilities and any electric power produced by the Community Solar Garden Facility shall be consumed within the electric service territory of Utilities. All costs of interconnection and of metering for the Community Solar Garden Facility shall be borne by and paid by the Community Solar Garden Facility. For this Pilot Program all of the following apply:

A. Each Community Solar Garden Facility must be owned by a separate legal entity.

- B. A Community Solar Garden Facility cannot be controlled by, under common control with, or affiliated with other legal entities that, when all such legal entities ownership interests in Community Solar Garden Facilities are totaled together, own more than one and one-half megawatt AC of total installed Community Solar Garden Facility capacity at no more than three Community Solar Garden Facilities.
- C. No more than a total of two megawatts AC of Community Solar Garden Facilities may execute interconnection agreements with Utilities and have Utilities Customers that participate under this rate schedule.



COMMUNITY SOLAR GARDEN PROGRAM

AVAILABILITY

The Community Solar Garden Program (Program) is available under the terms and conditions of this rate schedule to all Customers taking service under Utilities' Electric Rate Schedules with the following exceptions: (a) Fixed Seasonal Options (ETR-F, ECS-F), (b) Energy-Wise Plus Time-of-Day Peak Options (ETR-P, ECS-P, ECM-P, ECL-P, EIS-P, E8T-P, E8S-P, ELG-P, ECD-P), (c) Commercial Service – Non-Metered (ENM), (d) Contract Service – Military Wheeling (ECW), (e) Contract Service – Traffic Signals (E2T), (f) Contract Service – Street Lighting (E7SL), (g) Electric Cost Adjustment (ECA), (h) Electric Capacity Charge (ECC), (i) Totalization Service, (j) Enhanced Power Service, (k) Renewable Energy Net Metering, (l) Small Power Producers & Cogeneration Service, and (m) Community Solar Garden Bill Credit (Pilot Program). All Customers that participate under this rate schedule must hold evidence of ownership to, a subscription as evidence of beneficial use of, or an entitlement to the electric generating capacity of a Community Solar Garden Facility (Customer Solar Garden Interest). Customers may choose any Community Solar Garden Facility that conforms to this rate schedule.

The choice of a Community Solar Garden Facility and the purchase of a Customer Solar Garden Interest is solely the responsibility of the Customer and are undertaken at the Customer's risk. Utilities makes no representations or warranties concerning the Community Solar Garden Facility and its operation and maintenance and its financial viability or the continued usefulness of any Customer Solar Garden Interest.

COMMUNITY SOLAR GARDEN FACILITY

A Community Solar Garden Facility for purposes of this rate schedule is a photovoltaic electric generating installation having a nameplate rating of not less than 0.5 megawatts Alternating Current (MWAC) and not more than 2.0 MWAC in electric generating capacity and the owning entity that has executed an Interconnection Agreement with Utilities. If the Interconnection Agreement is extended, Utilities will retain the Renewable Energy Credits through the extension period at no additional cost. The physical location of any Community Solar Garden Facility under this rate schedule shall be within the electric service territory of Utilities and any electric power produced by the Community Solar Garden Facility shall be borne and paid by the legal owner of the Community Solar Garden Facility shall be borne and paid by the legal owner of the Community Solar Garden Facility.

This Program will allow for up to 2.0 MWAC of electric generating capacity to be added to Utilities' portfolio of Distributed Generation resources.

Electric Cost of Service Study

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<u>Note</u> : Immaterial differences may occur due to rounding.

SCHEDULE 1 SAMPLE MONTHLY BILL COMPARISON

Line						roposed 1crease /	%
No.	Rate Class	Current]	Proposed	(D	ecrease)	Change
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>	(<u>d)</u> (d)		<u>(f)</u> (e) / (c)
1	Residential:					<u> </u>	
2	Non-Fuel	\$ 75.63	\$	80.58	\$	4.95	6.6%
3	ECC	3.50		3.50		-	0.0%
4	ECA	17.85		17.85		-	0.0%
5	Total	\$ 96.98	\$	101.93	\$	4.95	5.1%
6	Commercial:						
7	Non-Fuel	\$ 439.65	\$	480.30	\$	40.65	9.3%
8	ECC	25.20		25.20		-	0.0%
9	ECA	153.00		153.00		-	0.0%
10	Total	\$ 617.85	\$	658.50	\$	40.65	6.6%
11	Industrial:						
12	Non-Fuel	\$ 24,195.20	\$	25,405.26	\$	1,210.06	5.0%
13	ECC	1,280.00		1,280.00		-	0.0%
14	ECA	10,217.60		10,217.60		-	0.0%
15	Total	\$ 35,692.80	\$	36,902.86	\$	1,210.06	3.4%

<u>Note</u>: The sample bill is calculated using the existing rates and proposed rates assuming: 30 days per month; 700 kWh for Residential; 6,000 kWh for Commercial; 400,000 kWh and 1,000 kW for Industrial.

SCHEDULE 2 SUMMARY OF NET REVENUE REQUIREMENT AND PROPOSED REVENUE

Line No.	Rate Class	 Net Revenue Requirement	 evenue Under urrent Rates	Proposed Increase / (Decrease)		Percent Revenue Change	R	Proposed Levenue from Rates	Percent of Net Revenue Requirement
<u>(a)</u>	<u>(b)</u>	 <u>(c)</u>	<u>(d)</u>		$\begin{array}{c c} (e) & (f) & (g) \\ \hline (g) - (d) & (e) / (d) \end{array}$		<u>(g)</u>	<u>(h)</u> (g) / (c)	
1	Residential (E1R/ETR)	\$ 193,224,211	\$ 182,067,590	\$	11,935,183	6.6%	\$	194,002,773	100.4%
2	Small Commercial (E1C)	11,148,970	10,834,869		719,456	6.6%		11,554,325	103.6%
3	Commercial General (E2C/ETC)	61,593,659	57,508,757		5,425,597	9.4%		62,934,354	102.2%
4	Industrial TOD 1,000 kWh/Day Min (ETL)	57,708,937	57,527,524		1,838,619	3.2%		59,366,143	102.9%
5	Industrial TOD 500 kW Min (E8T)	31,912,182	31,012,220		1,550,922	5.0%		32,563,142	102.0%
6	Industrial TOD 4,000 kW Min (E8S)	3,109,333	2,369,283		241,891	10.2%		2,611,174	84.0%
7	Industrial Service - Large Power and Light (ELG)	20,789,143	14,671,283		1,746,786	11.9%		16,418,069	79.0%
8	Industrial Transmission Voltage TOD (ETX)	3,416,344	3,006,014		240,349	8.0%		3,246,363	95.0%
9	Contract Service - Military (ECD)	12,215,546	11,864,083		439,625	3.7%		12,303,708	100.7%
10	Contract Service - Military Wheeling (ECW)	265,214	231,565		11,142	4.8%		242,707	91.5%
11	Traffic Signals (E2T)	206,989	163,188		15,080	9.2%		178,268	86.1%
12	Street Lighting (E7SL)	 205,650	186,772		18,856	10.1%		205,628	100.0%
13	Total Electric	\$ 395,796,178	\$ 371,443,145	\$	24,183,508	6.5%	\$	395,626,653	100.0%
14	Municipal Government Street Lighting	 4,297,500	 4,109,812		187,688	4.6%		4,297,500	100.0%
	Total Electric and								
15	Municipal Government Street Lighting	\$ 400,093,678	\$ 375,552,957	\$	24,371,196	6.5%	\$	399,924,153	100.0%

SCHEDULE 3

SUMMARY OF CURRENT AND PROPOSED RATES

Line No.	Rate Class	Current Rates	Proposed Rates 2025	Proposed Increase / (Decrease)	Percent Rate Change
<u>(a)</u>	(b)	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>
				<u>(d) - (c)</u>	<u>(e) / (c)</u>
1 2	Residential (E1R) Access and Facilities Charge, per day	\$ 0.6007	\$ 0.6421	\$ 0.0414	6.9%
3	Access and Facilities Charge, per kWh	\$ 0.0823	\$ 0.0421 \$ 0.0876	\$ 0.0414 \$ 0.0053	6.4%
5	recess and racingles charge, per k wit	\$ 0.0025	\$ 0.0070	φ 0.0055	0.170
4	Residential Time-of-Day (ETR)				
5	Access and Facilities Charge, per day	\$ 0.6007	\$ 0.6421	\$ 0.0414	6.9%
6	Access and Facilities Charge:				
7	Summer (June-September) On Peak, per kWh	\$ 0.2660	\$ 0.2728	\$ 0.0068	2.6%
8	Summer (June-September) Off Peak, per kWh	\$ 0.0665	\$ 0.0682	\$ 0.0017	2.6%
9	Winter (October-May) On Peak, per kWh	\$ 0.1330	\$ 0.1364	\$ 0.0034	2.6%
10	Winter (October-May) Off Peak, per kWh	\$ 0.0665	\$ 0.0682	\$ 0.0017	2.6%
11	Small Commercial (E1C)				
12	Access and Facilities Charge, per day	\$ 0.6007	\$ 0.6421	\$ 0.0414	6.9%
13	Access and Facilities Charge, per kWh	\$ 0.0823	\$ 0.0876	\$ 0.0053	6.4%
14	Commercial General (E2C)				
15	Access and Facilities Charge, per day	\$ 0.9350	\$ 1.0500	\$ 0.1150	12.3%
16	Access and Facilities Charge, per kWh	\$ 0.0686	\$ 0.0748	\$ 0.0062	9.0%
17	Commercial TOD General (ETC)				
18	Access and Facilities Charge, per day	\$ 0.9350	\$ 1.0500	\$ 0.1150	12.3%
19	Access and Facilities Charge On Peak, per kWh	\$ 0.1258	\$ 0.1384	\$ 0.0126	10.0%
20	Access and Facilities Charge Off Peak, per kWh	\$ 0.0503	\$ 0.0554	\$ 0.0051	10.1%
21	Industrial TOD 1,000 kWh/Day Min (ETL)				
22	Access and Facilities Charge, per day	\$ 3.4043	\$ 3.5132	\$ 0.1089	3.2%
23	Demand Charge Primary:				
24	On Peak, per kW, per day	\$ 0.8079	\$ 0.8341	\$ 0.0262	3.2%
25	Off Peak, per kW, per day	\$ 0.5210	\$ 0.5380	\$ 0.0170	3.3%
26	Demand Charge Secondary:				
27	On Peak, per kW, per day	\$ 0.8197	\$ 0.8459	\$ 0.0262	3.2%
28	Off Peak, per kW, per day	\$ 0.5328	\$ 0.5498	\$ 0.0170	3.2%
29	Non-Demand Summer Option (ETLO)				
30	Access and Facilities Charge, per day	\$14.4066	\$14.8676	\$ 0.4610	3.2%
31	Access and Facilities Charge, per kWh:				
32	Summer (May - October), per kWh	\$ 0.1301	\$ 0.1343	\$ 0.0042	3.2%
33	Winter (November - April), per kWh	\$ 0.0648	\$ 0.0669	\$ 0.0021	3.2%
34	Non-Demand Winter Option (ETLW)				
35	Access and Facilities Charge, per day	\$14.4066	\$14.8676	\$ 0.4610	3.2%
36	Access and Facilities Charge, per kWh:				
37	Summer (May - October), per kWh	\$ 0.0644	\$ 0.0665	\$ 0.0021	3.2%
38	Winter (November - April), per kWh	\$ 0.1299	\$ 0.1341	\$ 0.0042	3.2%

SCHEDULE 3

SUMMARY OF CURRENT AND PROPOSED RATES

Line No.	Rate Class	Current Rate Class Rates		Proposed Increase / (Decrease)		Percent Rate Change	
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>		<u>(e)</u>	<u>(f)</u>	
					<u>(d) - (c)</u>	<u>(e) / (c)</u>	
39	Industrial TOD 500 kW Min (E8T)						
40	Access and Facilities Charge, per day	\$22.7068	\$23.8421	\$	1.1353	5.0%	
41	Demand Charge Primary:						
42	On Peak, per kW, per day	\$ 0.7720	\$ 0.8112	\$	0.0392	5.1%	
43	Off Peak, per kW, per day	\$ 0.4585	\$ 0.4820	\$	0.0235	5.1%	
44	Demand Charge Secondary:						
45	On Peak, per kW, per day	\$ 0.7838	\$ 0.8230	\$	0.0392	5.0%	
46	Off Peak, per kW, per day	\$ 0.4703	\$ 0.4938	\$	0.0235	5.0%	
47	Industrial TOD 4,000 kW Min (E8S)						
48	Access and Facilities Charge, per day	\$48.1672	\$53.0851	\$	4.9179	10.2%	
49	Demand Charge Primary:						
50	On Peak, per kW, per day	\$ 0.8286	\$ 0.9144	\$	0.0858	10.4%	
51	Off Peak, per kW, per day	\$ 0.4924	\$ 0.5439	\$	0.0515	10.5%	
52	Demand Charge Secondary:						
53	On Peak, per kW, per day	\$ 0.8404	\$ 0.9262	\$	0.0858	10.2%	
54	Off Peak, per kW, per day	\$ 0.5042	\$ 0.5557	\$	0.0515	10.2%	
55	Industrial Service - Large Power and Light (ELG)						
56	Access and Facilities Charge, per day	\$ 7.1122	\$ 7.9593	\$	0.8471	11.9%	
57	Demand Charge Primary, per kW, per day	\$ 0.6744	\$ 0.7561	\$	0.0817	12.1%	
58	Demand Charge Secondary, per kW, per day	\$ 0.6862	\$ 0.7679	\$	0.0817	11.9%	
59	Industrial Transmission Voltage TOD (ETX)						
60	Access and Facilities Charge, per day	\$49.1255	\$53.0555	\$	3.9300	8.0%	
61	Demand Charge On Peak, per kW, per day	\$ 0.9055	\$ 0.9779	\$	0.0724	8.0%	
62	Demand Charge Off Peak, per kW, per day	\$ 0.4980	\$ 0.5378	\$	0.0398	8.0%	
63	Contract Service - Military (ECD)						
64	Access and Facilities Charge, per day	\$42.3672	\$43.9348	\$	1.5676	3.7%	
65	Access and Facilities Charge, per meter, per day	\$ 0.4910	\$ 0.5092	\$	0.0182	3.7%	
66	Demand Charge Primary:						
67	On Peak, per kW, per day	\$ 0.6305	\$ 0.6543	\$	0.0238	3.8%	
68	Off Peak, per kW, per day	\$ 0.3415	\$ 0.3546	\$	0.0131	3.8%	
69	Demand Charge Secondary:						
70	On Peak, per kW, per day	\$ 0.6423	\$ 0.6661	\$	0.0238	3.7%	
71	Off Peak, per kW, per day	\$ 0.3533	\$ 0.3664	\$	0.0131	3.7%	
72	Contract Service - Wheeling (ECW)						
73	Demand Charge, per kW, per day	\$ 0.0769	\$ 0.0806	\$	0.0037	4.8%	
74	Traffic Signals (E2T)						
75	Access and Facilities Charge, per day	\$ 0.4700	\$ 0.5135	\$	0.0435	9.3%	
76	Access and Facilities Charge, per kWh	\$ 0.0869	\$ 0.0949	\$	0.0080	9.2%	

SCHEDULE 4 FUNCTIONAL ALLOCATION OF REVENUE REQUIREMENT - CASH BASIS

						bution			
Line No.	Category	Total 2025	Generation Non- Fuel	Transmission	Substation	Line - Primary	Line - Secondary	Electric Service, Meters and Installation	
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>	<u>(i)</u>	
1	Total Operation and Maintenance Expense	\$ 185,549,665	\$ 59,553,593	\$ 18,031,398	\$ 7,526,344	\$ 37,469,296	\$ 12,489,765	\$ 19,994,283	
2	Surplus Payments to the City	26,972,262	-	-	-	-	-	-	
3	Debt Service ⁽¹⁾	94,860,773	38,372,256	7,564,928	6,874,199	26,971,229	8,990,410	5,533,744	
4	Cash Funded Capital ⁽¹⁾	119,114,870	48,065,499	9,475,910	8,610,695	33,784,451	11,261,484	6,931,627	
5	Additions to Cash ⁽²⁾	6,500,160	2,335,130	707,021	295,112	1,469,192	489,731	783,987	
6	Total Revenue Requirement	\$ 432,997,730	\$ 148,326,478	\$ 35,779,257	\$ 23,306,350	\$ 99,694,168	\$ 33,231,389	\$ 33,243,642	
7	Less Revenue Credits: (1)								
8	Other Operating Revenue	23,158,433	9,313,642	1,836,145	1,668,493	6,546,406	2,182,135	1,343,140	
9	Nonoperating Revenue	9,745,619	3,957,256	780,156	708,923	2,781,491	927,164	570,684	
10	Net Revenue Requirement	\$ 400,093,678	\$ 135,055,580	\$ 33,162,956	\$ 20,928,934	\$ 90,366,271	\$ 30,122,090	\$ 31,329,818	
11 Notes :	Operation and Maintenance Allocator ⁽²⁾	100.00%	32.50%	9.84%	4.11%	20.45%	6.82%	10.91%	

Notes :

⁽¹⁾ Allocated based on functional allocation of capital investment, Schedule 4.5.

⁽²⁾ Operation and Maintenance allocator derived from Line 1 used for allocating Additions to Cash.

SCHEDULE 4 FUNCTIONAL ALLOCATION OF REVENUE REQUIREMENT - CASH BASIS

Line No.	Category	Str	eet Lighting		Customer	I	Surplus Payments to the City
<u>(a)</u>	<u>(b)</u>		<u>(i)</u>	_	<u>(k)</u>		<u>(l)</u>
1	Total Operation and Maintenance Expense	\$	2,567,820	\$	27,917,167	\$	-
2	Surplus Payments to the City		-		-		26,972,262
3	Debt Service ⁽¹⁾		554,008		-		-
4	Cash Funded Capital ⁽¹⁾		985,204		-		-
5	Additions to Cash ⁽²⁾		(674,661)		1,094,648		
6	Total Revenue Requirement	\$	3,432,371	\$	29,011,815	\$	26,972,262
7	Less Revenue Credits: ⁽¹⁾						
8	Other Operating Revenue		268,473		-		-
9	Nonoperating Revenue		19,945		-		-
10	Net Revenue Requirement	\$	3,143,953	\$	29,011,815	\$	26,972,262
11	Operation and Maintenance Allocator ⁽²⁾		0.14%		15.24%		0.00%

Notes :

⁽¹⁾ Allocated based on functional allocation of capital investment, Schedule 4.5.

⁽²⁾ Operation and Maintenance allocator derived from Line 1 used for allocating Additions to Cash.

SCHEDULE 4.1 FUNCTIONAL ALLOCATION OF OPERATION AND MAINTENANCE EXPENSE

Distribution

Line No.	Account	Function			Generation Non-Fuel	Т	ansmission	Su	bstation	Liı Prima	1e - arv ⁽²⁾
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	 <u>(d)</u>		<u>(e)</u>	<u>(f)</u>			<u>(g)</u>		<u>h)</u>
1	500-554	Generation - Non-Fuel	\$ 35,400,599	\$	35,400,599	\$	-	\$	-	\$	-
2	560-573	Transmission	8,908,352		-		8,908,352		-		-
3	580-598	Distribution:									
4		Substation	3,825,558		-		-		3,825,558		-
5		Line	34,448,461		-		-		-	19,0	45,231
6		Electric Service, Meters and Installation	1,108,055		-		-		-		-
7		Street Lighting	1,405,275		-		-		-		-
8		Customer Service:									
9	901-905	Customer Accounts	11,347,678		-		-		-		-
10	417; 908-909	Customer Service and Information	 3,499,795		-		-		-		
11		Subtotal	\$ 99,943,773	\$	35,400,599	\$	8,908,352	\$	3,825,558	\$ 19,0	45,231
12	920-932	Administrative and General ⁽¹⁾	 85,605,892		24,152,994		9,123,046		3,700,786	18,4	24,064
13		Total Operation and Maintenance Expenses	\$ 185,549,665	\$	59,553,593	\$	18,031,398	\$	7,526,344	\$ 37,4	69,296
14		Percent of Subtotal for Allocation ⁽³⁾	100.00%		28.60%		10.80%		4.38%	21.8	81%

Notes :

⁽¹⁾ Administrative and General functional allocation based on functionalized Salaries and Wages - Schedule 4.2.

 ⁽²⁾ Line functional allocation based on 75% Primary and 25% Secondary.
 ⁽³⁾ Distribution percentages based on functional percentage of Distribution O&M Subtotal (excluding Municipal Streetlighting), and the Percent of Allocation for Administrative and General from Schedule 4.2.

SCHEDULE 4.1 FUNCTIONAL ALLOCATION OF OPERATION AND MAINTENANCE EXPENSE

			Distribution							
Line No.	Account	Function				Electric Service, Meters and Installation		Street Lighting		Customer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(i)</u>		<u>(i)</u>	<u>(k)</u>		<u>(l)</u>	
1	500-554	Generation - Non-Fuel	\$	-	\$	-	\$	-	\$	-
2	560-573	Transmission		-		-		-		-
3	580-598	Distribution:								
4		Substation		-		-		-		-
5		Line		6,348,410		9,054,819		-		-
6		Electric Service, Meters and Installation		-		1,108,055		-		-
7		Street Lighting		-		-		1,405,275		-
8		Customer Service:								
9	901-905	Customer Accounts		-		-		-		11,347,678
10	417; 908-909	Customer Service and Information		-		-		-		3,499,795
11		Subtotal	\$	6,348,410	\$	10,162,874	\$	1,405,275	\$	14,847,473
12	920-932	Administrative and General (1)		6,141,355		9,831,409		1,162,545		13,069,694
13		Total Operation and Maintenance Expenses	\$	12,489,765	\$	19,994,283	\$	2,567,820	\$	27,917,167
14		Percent of Subtotal for Allocation ⁽³⁾		7.27%		11.64%		0.02%		15.48%

Notes :

 $^{(l)}\,$ Administrative and General functional allocation based on functionalized Salaries and Wages - Schedule 4.2.

 (2) Line functional allocation based on 75% Primary and 25% Secondary.
 (3) Distribution percentages based on functional percentage of Distribution O&M Subtotal (excluding Municipal Streetlighting), and the Percent of Allocation for Administrative and General from Schedule 4.2.

SCHEDULE 4.2 FUNCTIONALIZATION OF SALARIES AND WAGES

Line								
No.	Account	Account Description	Total 2025	Production	Transmission	Distribution	Customer	
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>	
1		Steam Power Generation						
2		Operation						
3	500000	Supervision and Engineering	\$ 983,272	\$ 983,272	\$ -	\$ -	\$ -	
4	501000	Fuel	-	-	-	-	-	
5	502000	Steam Expenses	149,612	149,612	-	-	-	
6	505000	Electric Expenses	499,294	499,294	-	-	-	
7	506000	Miscellaneous Steam Power Expenses	4,990,795	4,990,795	-	-	-	
8	508000	Supplies and Expenses	-	-	-	-	-	
9		Maintenance						
10	510000	Supervision and Engineering	118,095	118,095	-	-	-	
11	511000	Structures	142,043	142,043	-	-	-	
12	512000	Boiler Plant	3,369,629	3,369,629	-	-	-	
13	513000	Electric Plant	2,300,561	2,300,561	-	-	-	
14	514000	Miscellaneous Steam Plant	282,519	282,519	-	-	-	
15		Hydraulic Power Generation						
16		Operation						
17	535000	Supervision and Engineering	-	-	-	-	-	
18	537000	Hydraulic Expenses	-	-	-	-	-	
19	538000	Electric Expenses	20,727	20,727	-	-	-	
20	539000	Miscellaneous Hydraulic Power Generation Expenses	-	-	-	-	-	
21		Maintenance						
22	541000	Supervision and Engineering	-	-	-	-	-	
23	542000	Structures	85,294	85,294	-	-	-	
24	543000	Reservoirs, Dams and Waterways	-	-	-	-	-	
25	544000	Electric Plant	120,027	120,027	-	-	-	
26	545000	Miscellaneous Hydraulic Plant	32,301	32,301	-	-	-	

SCHEDULE 4.2 FUNCTIONALIZATION OF SALARIES AND WAGES

No.	Account	Account Description	Total 2025	Production	Transmission	Distribution	Customer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	$-\frac{100012023}{(d)}$	<u>(e)</u>			<u>(h)</u>
27		Other Power Generation					
28		Operation					
28 29	546000	Supervision and Engineering	1,200,402	1,200,402	_	_	_
30	547000	Fuel	1,200,402	1,200,402			_
31	548000	Generation Expenses	_	_	_	_	_
32	549000	Miscellaneous Other Power Generation Expenses	3,749	3,749	_	_	-
33	517000	Maintenance	5,715	5,715			
34	551000	Supervision and Engineering	229,435	229,435	_	_	_
35	552000	Structures	82,987	82,987	-	_	-
36	553000	Generating and Electric Equipment	1,748,839	1,748,839	-	_	-
37	554000	Miscellaneous Other Power Generation Plant	235,378	235,378	-	_	-
38	001000	Other Power Supply Expenses	200,070	200,070			
39	555000	Purchased Power	-	-	-	-	-
40	556000	System Control and Load Dispatching	-	-	_	-	-
41	557000	Other Expenses	-	-	-	_	-
42		Transmission Expenses					
43		Operation					
44	560000	Supervision and Engineering	3,254,493	-	3,254,493	-	-
45	561000	Load Dispatching	1,406,288	-	1,406,288	-	-
46	562000	Station Expenses	-	-	-	-	-
47	563000	Overhead Line Expenses	-	-	-	-	-
48	566000	Miscellaneous Transmission Expenses	544,411	-	544,411	-	-
49		Maintenance					
50	568000	Supervision and Engineering	201,795	-	201,795	-	-
51	569000	Structures	9,555	-	9,555	-	-
52	570000	Station Equipment	718,567	-	718,567	-	-
53	571000	Overhead Lines	133,123	-	133,123	-	-
54	572000	Underground Lines	-	-	-	-	-
55	573000	Miscellaneous Transmission Plant	-	-	-	-	-

SCHEDULE 4.2 FUNCTIONALIZATION OF SALARIES AND WAGES

No.	Account	Account Description	Total 2025	Production	Transmission	Distribution	Customer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>
56		Distribution Expenses					
57		Operation					
58	580000	Supervision and Engineering	4,288,707	-	-	4,288,707	-
59	581000	Load Dispatching	1,493,099	-	-	1,493,099	-
60	582000	Station Expenses	-	-	-	-	-
61	583000	Overhead Line Expenses	215,241	-	-	215,241	-
62	584000	Underground Line Expenses	1,739,556	-	-	1,739,556	-
63	585000	Street Lighting and Signal System Expenses	451	-	-	451	-
64	585001	Traffic Signals	-	-	-	-	-
65	586000	Meter Expenses	483,010	-	-	-	483,010
66	587000	Customer Installations Expenses	-	-	-	-	-
67	588000	Miscellaneous Distribution Expenses	6,218,683	-	-	6,218,683	-
68		Maintenance					
69	590000	Supervision and Engineering	1,110,610	-	-	1,110,610	-
70	591000	Structures	-	-	-	-	-
71	592000	Station Equipment	1,703,565	-	-	1,703,565	-
72	593000	Overhead Lines	3,319,240	-	-	3,319,240	-
73	594000	Underground Lines	5,338,344	-	-	5,338,344	-
74	595000	Line Transformers	603,594	-	-	603,594	-
75	596000	Street Lighting and Signal Systems	154,007	-	-	154,007	-
76	596001	Street Traffic Signals	-	-	-	-	-
77	597000	Meters	221,419	-	-	-	221,419
78	598000	Miscellaneous Distribution Plant	-	-	-	-	-
79		Customer Accounts Expense					
80		Operation					
81	901000	Supervision	78,605	-	-	-	78,605
82	902000	Meter Reading Expenses	-	-	-	-	-
83	903000	Customer Records and Collection Expenses	6,755,326	-	-	-	6,755,326
84	904000	Uncollectible Accounts	-	-	-	-	-
85	905000	Miscellaneous Customer Accounts Expenses	-	-	-	-	-

SCHEDULE 4.2 FUNCTIONALIZATION OF SALARIES AND WAGES

No.	Account	Account Description	Total 2025	Production	Transmission	Distribution	Customer			
<u>(a)</u>	<u>(b)</u>	<u>(c)</u> <u>(d)</u>		<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>			
86		Customer Service and Information Expense								
87		Operation								
88	908000	Customer Assistance Expenses	634,501	-	-	-	634,501			
89	908011	Customer Solutions Electric	807,021	-	-	-	807,021			
90	909000	Informational and Instructional Advertising Expenses								
91		Total	\$ 58,028,170	\$ 16,594,959	\$ 6,268,232	\$ 26,185,097	\$ 8,979,882			
92		Percent of Allocation for Administrative and General	100.00%	28.60%	10.80%	45.12%	15.48%			

SCHEDULE 4.3

OPERATION AND MAINTENANCE EXPENSE

Line	A = = = = = = 4	Tatal 2025				
No.	Account	Account Description		Total 2025		
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>		
1	Operation a	and Maintenance				
2		Steam Power Generation				
3		Operation				
4	500000	Supervision and Engineering	\$	1,140,572		
5	501050	Fuel		-		
6	502000	Steam Expenses		149,612		
7	505000	Electric Expenses		540,160		
8	506000	Miscellaneous Steam Power Expenses		9,687,541		
9	508000	Supplies and Expenses		-		
10		Total	\$	11,517,885		
11		Maintenance				
12	510000	Supervision and Engineering	\$	153,619		
13	511000	Structures		444,793		
14	512000	Boiler Plant		8,713,584		
15	513000	Electric Plant		3,416,029		
16	514000	Miscellaneous Steam Plant		1,505,388		
17		Total	\$	14,233,413		
18		Hydraulic Power Generation				
19		Operation				
20	535000	Supervision and Engineering	\$	-		
21	536000	Water for Power		-		
22	537000	Hydraulic Expenses		-		
23	538000	Electric Expenses		20,727		
24	539000	Miscellaneous Hydraulic Power Generation Expenses		-		
25	540000	Rents		-		
26		Total	\$	20,727		
27		Maintenance				
28	541000	Supervision and Engineering	\$	-		
29	542000	Structures		267,869		
30	543000	Reservoirs, Dams and Waterways		-		
31	544000	Electric Plant		554,283		
32	545000	Miscellaneous Hydraulic Plant		50,700		
33		Total	\$	872,852		

SCHEDULE 4.3 OPERATION AND MAINTENANCE EXPENSE

Line	Account	Tatal 2025					
No.	Account	Account Description	Total 2025				
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>			
34		Other Power Generation					
35		Operation					
36	546000	Supervision and Engineering	\$	1,240,083			
37	547000	Fuel		-			
38	548000	Generation Expenses		-			
39	549000	Miscellaneous Other Power Generation Expenses		129,361			
40		Total	\$	1,369,444			
41		Maintenance					
42	551000	Supervision and Engineering	\$	337,922			
43	552000	Structures		313,351			
44	553000	Generating and Electric Equipment		5,443,397			
45	553300	Generating and Electric Equipment - Comm Fiber		58,947			
46	554000	Miscellaneous Other Power Generation Plant		472,829			
47		Total	\$	6,626,446			
48		Other Power Supply Expense					
49	555090	Load Curtailment	\$	759,832			
50		Total	\$	759,832			
51		Transmission Expenses					
52		Operation					
53	560000	Supervision and Engineering	\$	4,665,596			
54	561000	Load Dispatching		1,921,615			
55	562000	Station Expenses		-			
56	563000	Overhead Line Expenses		7,767			
57	566000	Miscellaneous Transmission Expenses		589,776			
58		Total	\$	7,184,754			
59		Maintenance					
60	568000	Supervision and Engineering	\$	201,795			
61	569000	Structures		270,606			
62	570000	Station Equipment		1,090,184			
63	571000	Overhead Lines		133,123			
64	572000	Underground Lines		27,890			
65	573000	Miscellaneous Transmission Plant		-			
66		Total	\$	1,723,598			

SCHEDULE 4.3 OPERATION AND MAINTENANCE EXPENSE

Line								
No.	Account	Account Description		<u>Fotal 2025</u> (d)				
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>						
67		Distribution Expenses						
68		Operation						
69	580000	Supervision and Engineering	\$	5,147,290				
70	581000	Load Dispatching		1,779,639				
71	582000	Station Expenses		192,854				
72	583000	Overhead Line Expenses		437,875				
73	584000	Underground Line Expenses		2,577,577				
74	585000	Street Lighting and Signal System Expenses		7,770				
75	585008	Street Lighting and Signal System Expenses		-				
76	586000	Meter Expenses		483,010				
77	587000	Customer Installations Expenses		-				
78	588000	Miscellaneous Distribution Expenses		10,934,707				
79		Total	\$	21,560,722				
80		Maintenance						
81	590000	Supervision and Engineering	\$	1,113,610				
82	591000	Structures		-				
83	592000	Station Equipment		1,853,065				
84	593000	Overhead Lines		7,135,783				
85	594000	Underground Lines		6,380,669				
86	595000	Line Transformers		720,950				
87	595010	Main Line Trans Env		-				
88	596000	Street Lighting and Signal Systems		246,413				
89	596008	Street Lighting and Signal Systems		1,151,092				
90	597000	Meters		625,045				
91	598000	Miscellaneous Distribution Plant		-				
92		Total	\$	19,226,627				
93	Total Ope	ration and Maintenance	\$	85,096,300				

SCHEDULE 4.3

OPERATION AND MAINTENANCE EXPENSE

Line No.	Account	ſ	Total 2025	
<u>(a)</u>	<u>(b)</u>	Account Description (c)		<u>(d)</u>
94	Allocated C	Customer and Administrative and General		
95		Customer Accounts Expense		
96		Operation		
97	901000	Supervision	\$	78,605
98	902000	Meter Reading Expenses		1,579,071
99	903000	Customer Records and Collection Expenses		7,701,328
100	904000	Uncollectible Accounts		5,152
101	904001	Uncollectible Accounts		1,983,522
102	905000	Miscellaneous Customer Accounts Expenses		-
103		Total	\$	11,347,678
104		Customer Service and Information Expense		
105		Operation		
106	417190	Products & Services	\$	-
107	908000	Customer Assistance Expenses		811,650
108	908011	Customer Assistance Expenses		2,203,753
109	908015	Cust Solutions Comm		218,893
110	909011	Informational and Instructional Advertising Expenses		-
111	909015	Informational and Instructional Advertising Expenses		265,499
112	909020	Informational and Instructional Advertising Expenses		-
113		Total	\$	3,499,795

SCHEDULE 4.3

OPERATION AND MAINTENANCE EXPENSE

Line No.	Account	Account Description	Total 2025
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>
114		A desinistanting and Cananal	
114		Administrative and General	
115		Operation	¢
116	920000	Administrative and General Salaries	\$ 28,559,317
117	920007	Administrative and General Salaries	-
118	921000	Office Supplies and Expenses	20,190,100
119	921001	Office Supplies and Expenses	-
120	922000	Administrative Expenses Transferred—Credit	(5,611,165)
121	923000	Outside Services Employed	4,391,452
122	923001	Outside Services Employed	-
123	924000	Property Insurance	1,343,194
124	924001	Property Insurance	2,463,806
125	925000	Injuries and Damages	79
126	925001	Injuries and Damages	35,930
127	926000	Employee Pensions and Benefits	28,193,528
128	928000	Regulatory Commission Expenses	14,833
129	928001	Regulatory Commission Expenses	193,796
130	930200	Miscellaneous General Expenses	14,272
131	930201	Miscellaneous General Expenses	240,000
132		Maintenance	
133	932000	Maintenance of General Plant	5,576,750
134		Total	\$ 85,605,892
135	Total Allo	cated Customer and Administrative and General	\$ 100,453,365
136	Total		\$ 185,549,665

SCHEDULE 4.4

FUNCTIONAL ALLOCATION OF CAPITAL INVESTMENT - LINE TRANSFORMERS AND ELECTRIC SERVICE

Line No.	No. Account Function		D-	Electric Service, Meters and Installation			
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	
1	368	Line Transformers	\$	52,543,375	\$ 52,543,375	\$ -	
2	369	Electric Service		18,735,823		18,735,823	
3		Total	\$	71,279,198	\$ 52,543,375	\$ 18,735,823	
4		Percent of Total		100.00%	73.71%	26.29%	

SCHEDULE 4.5 FUNCTIONAL ALLOCATION OF CAPITAL INVESTMENT

									Distribution						
Line No.	Account	Function	Dee	Net Plant cember 31, 2023	Generation	T	ransmission		Substation		Line	Ν	ctric Service, Meters and Installation	Stı	eet Lighting
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>	<u>(e)</u>		<u>(f)</u>		<u>(g)</u>		<u>(h)</u>		<u>(i)</u>		<u>(i)</u>
1	310-346	Generation	\$	398,686,969	\$ 398,686,969	\$	-	\$	-	\$	-	\$	-	\$	-
2	350-359	Transmission		78,599,452	-		78,599,452		-		-		-		-
3		Distribution:													
4	360-363	Substation		71,422,786	-		-		71,422,786		-		-		-
5	364-368	Line		373,640,704	-		-		-		373,640,704		-		-
6	369-371	Electric Service, Meters and Installation		57,495,491	-		-	-		-		57,495,491			-
7	373	Street Lighting		22,622,750	 -		-		-		-		-		22,622,750
8		Total	\$	1,002,468,152	\$ 398,686,969	\$	78,599,452	\$	71,422,786	\$	373,640,704	\$	57,495,491	\$	22,622,750
9		Percent of Total:													
10		Net Plant including Street Lighting ⁽¹⁾		100.00%	39.77%		7.84%		7.12%		37.27%		5.74%		2.26%
11		Net Plant excluding Street Lighting		100.00%	40.69%		8.02%		7.29%		38.13%		5.87%		0.00%
12		Net Plant excluding Municipal Government Street Lighting ⁽²⁾		100.00%	40.66%		8.02%		7.28%		38.10%		5.86%		0.08%

<u>Notes</u> :

⁽¹⁾ Street Lighting = 373000-0008 & 0001 inside and outside.

⁽²⁾ Street Lighting = 373000-0001 outside city.

SCHEDULE 5 CLASSIFICATION OF FUNCTIONAL EXPENDITURES

			De	mand			
Line No.	Function	Total 2025	3CP (kW)	NCP (kW)	Energy (kWh)	Customer	Direct
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>
1	Generation Non-Fuel	\$ 135,055,580	\$ 55,235,635	\$ -	\$ 79,819,944	\$ -	\$ -
2	Transmission	33,162,956	13,563,134	-	19,599,822	-	-
3	Distribution:						
4	Substation	20,928,934	-	20,928,934	-	-	-
5	Line - Primary	90,366,271	-	90,366,271	-	-	-
6	Line - Secondary	30,122,090	-	19,579,359	-	10,542,732	-
7	Electric Service, Meters and Installation	31,329,818	-	-	-	31,329,818	-
8	Street Lighting	3,143,953	-	-	-	-	3,143,953
9	Customer	29,011,815	-	-	-	29,011,815	-
10	Surplus Payments to the City	26,972,262			26,972,262		
11	Total	\$ 400,093,678	\$ 68,798,769	\$ 130,874,564	\$ 126,392,028	\$ 70,884,364	\$ 3,143,953

SCHEDULE 5.1 SUMMARY OF CLASSIFICATION PERCENTAGES

Line		3CP	NCP	Energy		
No.	Function	(kW)	(kW)	(kWh)	Customer	Direct
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>
1	Generation Non-Fuel	40.90%	0.00%	59.10%	0.00%	0.00%
2	Transmission	40.90%	0.00%	59.10%	0.00%	0.00%
3	Distribution:					
4	Substation	0.00%	100.00%	0.00%	0.00%	0.00%
5	Line - Primary	0.00%	100.00%	0.00%	0.00%	0.00%
6	Line - Secondary	0.00%	65.00%	0.00%	35.00%	0.00%
7	Electric Service, Meters and Installation	0.00%	0.00%	0.00%	100.00%	0.00%
8	Street Lighting	0.00%	0.00%	0.00%	0.00%	100.00%
9	Customer	0.00%	0.00%	0.00%	100.00%	0.00%
10	Surplus Payments to the City	100.00%	0.00%	100.00%	0.00%	0.00%

SCHEDULE 5.2 CLASSIFICATION PERCENTAGE - GENERATION NON-FUEL AND TRANSMISSION

Line		Energy Output to Lines Excluding Wheeling	1 CP	Energy Classification	Demand Classification
No.	Function	(kWh)	(kW)	Factor	Factor
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u> (c) / [(d)*8760]	<u>(f)</u> [1-(e)]
1	Generation Non-Fuel and Transmission	5,161,764,117	997,000	59.10%	40.90%

SCHEDULE 6A COST ALLOCATION DETAIL: GENERATION NON-FUEL Total 2025

		AF01		AF03		
Line No.	Rate Class	Demand Alloc Factor	Demand Cost	Energy Alloc Factor	Energy Cost	Total Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	$\frac{(g)}{(d) + (f)}$
1	Residential (E1R/ETR)	54.81%	\$ 30,273,466	33.72%	\$ 26,911,767	\$ 57,185,233
2	Small Commercial (E1C)	1.54%	847,975	1.51%	1,203,688	2,051,663
3	Commercial General (E2C/ETC)	17.10%	9,443,633	15.52%	12,385,626	21,829,259
4	Industrial TOD 1,000 kWh/Day Min (ETL)	13.73%	7,584,068	19.02%	15,178,889	22,762,957
5	Industrial TOD 500 kW Min (E8T)	6.29%	3,474,738	11.45%	9,139,359	12,614,097
6	Industrial TOD 4,000 kW Min (E8S)	0.61%	334,642	1.10%	879,151	1,213,793
7	Industrial Service - Large Power and Light (ELG)	0.28%	156,700	9.65%	7,705,005	7,861,705
8	Industrial Transmission Voltage TOD (ETX)	1.04%	576,188	0.79%	632,167	1,208,355
9	Contract Service - Military (ECD)	4.61%	2,544,225	6.74%	5,378,266	7,922,491
10	Contract Service - Military Wheeling (ECW)	0.00%	-	0.00%	-	-
11	Traffic Signals (E2T)	0.00%	-	0.01%	8,889	8,889
12	Street Lighting (E7SL)	0.00%		0.50%	397,136	397,136
13	Total	100.00%	\$ 55,235,635	100.00%	\$ 79,819,944	<u>\$ 135,055,580</u>

SCHEDULE 6B COST ALLOCATION DETAIL: TRANSMISSION Total 2025

		AF01			AF03				
Line No.	Rate Class	Demand Alloc Factor	Dema	and Cost	Energy Alloc Factor	E	nergy Cost	То	tal Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>	<u>(e)</u>		<u>(f)</u>		$\frac{(g)}{(d) + (f)}$
1	Residential (E1R/ETR)	54.81%	\$	7,433,663	33.72%	\$	6,608,196	\$	14,041,859
2	Small Commercial (E1C)	1.54%		208,221	1.51%		295,566		503,787
3	Commercial General (E2C/ETC)	17.10%	,	2,318,888	15.52%		3,041,296		5,360,184
4	Industrial TOD 1,000 kWh/Day Min (ETL)	13.73%		1,862,271	19.02%		3,727,183		5,589,454
5	Industrial TOD 500 kW Min (E8T)	6.29%		853,223	11.45%		2,244,174		3,097,397
6	Industrial TOD 4,000 kW Min (E8S)	0.61%		82,172	1.10%		215,876		298,047
7	Industrial Service - Large Power and Light (ELG)	0.28%		38,478	9.65%		1,891,967		1,930,445
8	Industrial Transmission Voltage TOD (ETX)	1.04%		141,483	0.79%		155,229		296,712
9	Contract Service - Military (ECD)	4.61%		624,735	6.74%		1,320,636		1,945,371
10	Contract Service - Military Wheeling (ECW)	0.00%		-	0.00%		-		-
11	Traffic Signals (E2T)	0.00%		-	0.01%		2,183		2,183
12	Street Lighting (E7SL)	0.00%			0.50%		97,517		97,517
13	Total	100.00%	\$ 1.	3,563,134	100.00%	\$	19,599,822	\$	33,162,956

SCHEDULE 6C COST ALLOCATION DETAIL: DISTRIBUTION SUBSTATION Total 2025

		AF02						
Line No.	Rate Class	Demand Alloc Factor	Demand Cost				To	tal Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>			$\frac{(g)}{(d) + (f)}$
1	Residential (E1R/ETR)	42.59%	\$ 8,914,416		\$	-	\$	8,914,416
2	Small Commercial (E1C)	1.81%	377,881			-		377,881
3	Commercial General (E2C/ETC)	18.18%	3,805,025			-		3,805,025
4	Industrial TOD 1,000 kWh/Day Min (ETL)	18.10%	3,788,701			-		3,788,701
5	Industrial TOD 500 kW Min (E8T)	9.77%	2,045,273			-		2,045,273
6	Industrial TOD 4,000 kW Min (E8S)	0.99%	206,848			-		206,848
7	Industrial Service - Large Power and Light (ELG)	6.38%	1,335,438			-		1,335,438
8	Industrial Transmission Voltage TOD (ETX)	1.29%	270,158			-		270,158
9	Contract Service - Military (ECD)	0.30%	63,815			-		63,815
10	Contract Service - Military Wheeling (ECW)	0.05%	11,186			-		11,186
11	Traffic Signals (E2T)	0.01%	2,039			-		2,039
12	Street Lighting (E7SL)	0.52%	108,155			-		108,155
13	Total	100.00%	\$ 20,928,934		\$	-	\$	20,928,934
						_		

SCHEDULE 6D-1 COST ALLOCATION DETAIL: DISTRIBUTION LINE - PRIMARY Total 2025

		AF02						
Line No.	Rate Class	Demand Alloc Factor	Demand Cost				To	tal Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>			$\frac{(g)}{(d) + (f)}$
1	Residential (E1R/ETR)	42.59%	\$ 38,490,373		\$	-	\$	38,490,373
2	Small Commercial (E1C)	1.81%	1,631,601			-		1,631,601
3	Commercial General (E2C/ETC)	18.18%	16,429,214			-		16,429,214
4	Industrial TOD 1,000 kWh/Day Min (ETL)	18.10%	16,358,731			-		16,358,731
5	Industrial TOD 500 kW Min (E8T)	9.77%	8,831,014			-		8,831,014
6	Industrial TOD 4,000 kW Min (E8S)	0.99%	893,122			-		893,122
7	Industrial Service - Large Power and Light (ELG)	6.38%	5,766,112			-		5,766,112
8	Industrial Transmission Voltage TOD (ETX)	1.29%	1,166,477			-		1,166,477
9	Contract Service - Military (ECD)	0.30%	275,539			-		275,539
10	Contract Service - Military Wheeling (ECW)	0.05%	48,297			-		48,297
11	Traffic Signals (E2T)	0.01%	8,804			-		8,804
12	Street Lighting (E7SL)	0.52%	466,987			-		466,987
13	Total	100.00%	\$ 90,366,271		\$	-	\$	90,366,271

SCHEDULE 6D-2 COST ALLOCATION DETAIL: DISTRIBUTION LINE - SECONDARY Total 2025

		AF02		AF05		
Line No.	Rate Class	Demand Alloc Factor	Demand Cost	Customer Alloc Factor	Customer Cost	Total Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	$\frac{(g)}{(d) + (f)}$
1	Residential (E1R/ETR)	42.59%	\$ 8,339,581	83.89%	\$ 8,844,040	\$ 17,183,621
2	Small Commercial (E1C)	1.81%	353,513	8.54%	900,262	1,253,776
3	Commercial General (E2C/ETC)	18.18%	3,559,663	6.67%	702,927	4,262,590
4	Industrial TOD 1,000 kWh/Day Min (ETL)	18.10%	3,544,392	0.47%	49,951	3,594,342
5	Industrial TOD 500 kW Min (E8T)	9.77%	1,913,386	0.06%	6,085	1,919,471
6	Industrial TOD 4,000 kW Min (E8S)	0.99%	193,510	0.00%	82	193,592
7	Industrial Service - Large Power and Light (ELG)	6.38%	1,249,324	0.00%	411	1,249,735
8	Industrial Transmission Voltage TOD (ETX)	1.29%	252,737	0.00%	41	252,778
9	Contract Service - Military (ECD)	0.30%	59,700	0.00%	164	59,865
10	Contract Service - Military Wheeling (ECW)	0.05%	10,464	0.00%	164	10,629
11	Traffic Signals (E2T)	0.01%	1,907	0.26%	27,833	29,740
12	Street Lighting (E7SL)	0.52%	101,180	0.10%	10,771	111,952
13	Total	100.00%	\$ 19,579,359	100.00%	\$ 10,542,732	\$ 30,122,090

SCHEDULE 6E COST ALLOCATION DETAIL: DISTRIBUTION ELECTRIC SERVICE, METERS AND INSTALLATION Total 2025

		AF07						
Line No.	Rate Class	Customer Alloc Factor	Customer Cost				To	tal Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>			$\frac{(g)}{(d) + (f)}$
1	Residential (E1R/ETR)	80.60%	\$ 25,251,531		\$	-	\$	25,251,531
2	Small Commercial (E1C)	8.20%	2,570,014			-		2,570,014
3	Commercial General (E2C/ETC)	9.61%	3,010,008			-		3,010,008
4	Industrial TOD 1,000 kWh/Day Min (ETL)	0.91%	285,192			-		285,192
5	Industrial TOD 500 kW Min (E8T)	0.11%	34,739			-		34,739
6	Industrial TOD 4,000 kW Min (E8S)	0.00%	469			-		469
7	Industrial Service - Large Power and Light (ELG)	0.01%	2,347			-		2,347
8	Industrial Transmission Voltage TOD (ETX)	0.00%	235			-		235
9	Contract Service - Military (ECD)	0.21%	64,608			-		64,608
10	Contract Service - Military Wheeling (ECW)	0.00%	469			-		469
11	Traffic Signals (E2T)	0.25%	79,455			-		79,455
12	Street Lighting (E7SL)	0.10%	30,749			-		30,749
13	Total	100.00%	\$ 31,329,818		\$	-	\$	31,329,818

SCHEDULE 6F COST ALLOCATION DETAIL: CUSTOMER ACCOUNTS Total 2025

		AF06						
Line No.	Rate Class	Customer Alloc Factor	Customer Cost				To	tal Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>			$\frac{(g)}{(d) + (f)}$
1	Residential (E1R/ETR)	79.87%	\$ 23,172,007		\$	-	\$	23,172,007
2	Small Commercial (E1C)	8.13%	2,358,367			-		2,358,367
3	Commercial General (E2C/ETC)	9.52%	2,762,126			-		2,762,126
4	Industrial TOD 1,000 kWh/Day Min (ETL)	0.90%	261,706			-		261,706
5	Industrial TOD 500 kW Min (E8T)	1.10%	318,786			-		318,786
6	Industrial TOD 4,000 kW Min (E8S)	0.01%	4,308			-		4,308
7	Industrial Service - Large Power and Light (ELG)	0.07%	21,540			-		21,540
8	Industrial Transmission Voltage TOD (ETX)	0.00%	108			-		108
9	Contract Service - Military (ECD)	0.04%	12,924			-		12,924
10	Contract Service - Military Wheeling (ECW)	0.04%	12,924			-		12,924
11	Traffic Signals (E2T)	0.25%	72,911			-		72,911
12	Street Lighting (E7SL)	0.05%	14,108			-		14,108
13	Total	100.00%	\$ 29,011,815		\$	-	\$	29,011,815

SCHEDULE 6G COST ALLOCATION DETAIL: SURPLUS PAYMENTS TO THE CITY Total 2025

		AF04						
Line No.	Rate Class	Energy Alloc Factor	Energy Cost				To	tal Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>			$\frac{(g)}{(d) + (f)}$
1	Residential (E1R/ETR)	33.31%	\$ 8,985,170		\$	-	\$	8,985,170
2	Small Commercial (E1C)	1.49%	401,881			-		401,881
3	Commercial General (E2C/ETC)	15.33%	4,135,253			-		4,135,253
4	Industrial TOD 1,000 kWh/Day Min (ETL)	18.79%	5,067,854			-		5,067,854
5	Industrial TOD 500 kW Min (E8T)	11.31%	3,051,405			-		3,051,405
6	Industrial TOD 4,000 kW Min (E8S)	1.11%	299,153			-		299,153
7	Industrial Service - Large Power and Light (ELG)	9.72%	2,621,820			-		2,621,820
8	Industrial Transmission Voltage TOD (ETX)	0.82%	221,521			-		221,521
9	Contract Service - Military (ECD)	6.94%	1,870,933			-		1,870,933
10	Contract Service - Military Wheeling (ECW)	0.67%	181,710			-		181,710
11	Traffic Signals (E2T)	0.01%	2,968			-		2,968
12	Street Lighting (E7SL)	0.49%	132,594			-		132,594
13	Total	100.00%	\$ 26,972,262		\$	_	\$	26,972,262
						_		_

SCHEDULE 6.1 SUMMARY OF ALLOCATION FACTOR PERCENTAGES

Line No. <u>(a)</u>	Rate Class	Excess Demand 3 CP (kW) AF01 <u>(c)</u>	NCP (kW) <u>AF02</u> (<u>d)</u>	Energy Output to Lines Excluding Wheeling (kWh) AF03 <u>(e)</u>	Energy Sales (kWh) <u>AF04</u> <u>(f)</u>	Average Customers AF05 (g)	Weighted Average Customers for Access Charge AF06 <u>(h)</u>	Weighted Average Customers for Meter Charge AF07 <u>(i)</u>
1	Residential (E1R/ETR)	54.81%	42.59%	33.72%	33.31%	83.89%	79.87%	80.60%
2	Small Commercial (E1C)	1.54%	1.81%	1.51%	1.49%	8.54%	8.13%	8.20%
3	Commercial General (E2C/ETC)	17.10%	18.18%	15.52%	15.33%	6.67%	9.52%	9.61%
4	Industrial TOD 1,000 kWh/Day Min (ETL)	13.73%	18.10%	19.02%	18.79%	0.47%	0.90%	0.91%
5	Industrial TOD 500 kW Min (E8T)	6.29%	9.77%	11.45%	11.31%	0.06%	1.10%	0.11%
6	Industrial TOD 4,000 kW Min (E8S)	0.61%	0.99%	1.10%	1.11%	0.00%	0.01%	0.00%
7	Industrial Service - Large Power and Light (ELG)	0.28%	6.38%	9.65%	9.72%	0.00%	0.07%	0.01%
8	Industrial Transmission Voltage TOD (ETX)	1.04%	1.29%	0.79%	0.82%	0.00%	0.00%	0.00%
9	Contract Service - Military (ECD)	4.61%	0.30%	6.74%	6.94%	0.00%	0.04%	0.21%
10	Contract Service - Military Wheeling (ECW)	0.00%	0.05%	0.00%	0.67%	0.00%	0.04%	0.00%
11	Traffic Signals (E2T)	0.00%	0.01%	0.01%	0.01%	0.26%	0.25%	0.25%
12	Street Lighting (E7SL)	0.00%	0.52%	0.50%	0.49%	0.10%	0.05%	0.10%
13	Total =	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

SCHEDULE 6.2 ALLOCATION FACTOR CALCULATIONS

Line No.	Rate Class	Excess Demand 3 CP (kW)	<u>AF01</u>	NCP (kW)	<u>AF02</u>	Energy Output to Lines Excluding Wheeling (kWh)	<u>AF03</u> (h)	Energy Sales (kWh) (i)	<u>AF04</u>
1	Residential (E1R/ETR)	187,299	54.81%	428,764	42.59%	1,740,319,328	33.72%	1,639,101,529	33.31%
2	Small Commercial (E1C)	5,246	1.54%	18,175	1.81%	77,839,602	1.51%	73,312,414	1.49%
3	Commercial General (E2C/ETC)	58,427	17.10%	183,013	18.18%	800,948,716	15.52%	754,365,158	15.33%
4	Industrial TOD 1,000 kWh/Day Min (ETL)	46,922	13.73%	182,228	18.10%	981,582,329	19.02%	924,493,035	18.79%
5	Industrial TOD 500 kW Min (E8T)	21,498	6.29%	98,373	9.77%	591,020,400	11.45%	556,646,373	11.31%
6	Industrial TOD 4,000 kW Min (E8S)	2,070	0.61%	9,949	0.99%	56,852,564	1.10%	54,572,361	1.11%
7	Industrial Service - Large Power and Light (ELG)	969	0.28%	64,232	6.38%	498,264,167	9.65%	478,280,139	9.72%
8	Industrial Transmission Voltage TOD (ETX)	3,565	1.04%	12,994	1.29%	40,880,746	0.79%	40,410,529	0.82%
9	Contract Service - Military (ECD)	15,741	4.61%	3,069	0.30%	347,799,576	6.74%	341,301,146	6.94%
10	Contract Service - Military Wheeling (ECW)	-	0.00%	538	0.05%	-	0.00%	33,148,034	0.67%
11	Traffic Signals (E2T)	-	0.00%	98	0.01%	574,841	0.01%	541,408	0.01%
12	Street Lighting (E7SL)		0.00%	5,202	0.52%	25,681,847	0.50%	24,188,178	0.49%
13	Total	341,737	100.00%	1,006,636	100.00%	5,161,764,117	100.00%	4,920,360,305	100.00%

SCHEDULE 6.2 ALLOCATION FACTOR CALCULATIONS

Line No. <u>(a)</u>	Rate Class (b)	Average Customers (k)	AF05	Weighted Average Customers for Access Charge <u>(m)</u>	<u>AF06</u> (n)	Weighted Average Customers for Meter Charge	AF07 (p)
1	Residential (E1R/ETR)	215,123	83.89%	215,158	79.87%	215,158	80.60%
2	Small Commercial (E1C)	21,898	8.54%	21,898	8.13%	21,898	8.20%
3	Commercial General (E2C/ETC)	17,098	6.67%	25,647	9.52%	25,647	9.61%
4	Industrial TOD 1,000 kWh/Day Min (ETL)	1,215	0.47%	2,430	0.90%	2,430	0.91%
5	Industrial TOD 500 kW Min (E8T)	148	0.06%	2,960	1.10%	296	0.11%
6	Industrial TOD 4,000 kW Min (E8S)	2	0.00%	40	0.01%	4	0.00%
7	Industrial Service - Large Power and Light (ELG)	10	0.00%	200	0.07%	20	0.01%
8	Industrial Transmission Voltage TOD (ETX)	1	0.00%	1	0.00%	2	0.00%
9	Contract Service - Military (ECD)	4	0.00%	120	0.04%	551	0.21%
10	Contract Service - Military Wheeling (ECW)	4	0.00%	120	0.04%	4	0.00%
11	Traffic Signals (E2T)	677	0.26%	677	0.25%	677	0.25%
12	Street Lighting (E7SL)	262	0.10%	131	0.05%	262	0.10%
13	Total	256,442	100.00%	269,382	100.00%	266,948	100.00%

SCHEDULE 6.3 ENERGY AND DEMAND ALLOCATION FACTOR DETAIL

Line No. (a)	Rate Class (b)	Energy Sales (kWh) <u>(c)</u>	Composite Loss Multiplier (d)	Energy Output to Lines Excluding Wheeling (kWh) <u>(e)</u> (<u>c) * (d)</u>	NCP Demand (kW) <u>(f)</u>	3CP (kW) (g)	Average Demand (kW) (h) (e) / 8760	Excess Demand 3 CP (kW) <u>(i)</u> (g) - (h)
1	Residential (E1R/ETR)	1,639,101,529	1.061752	1,740,319,328	428,764	385,965	198,667	187,299
2	Small Commercial (E1C)	73,312,414	1.061752	77,839,602	18,175	14,132	8,886	5,246
3	Commercial General (E2C/ETC)	754,365,158	1.061752	800,948,716	183,013	149,859	91,433	58,427
4	Industrial TOD 1,000 kWh/Day Min (ETL)	924,493,035	1.061752	981,582,329	182,228	158,975	112,053	46,922
5	Industrial TOD 500 kW Min (E8T)	556,646,373	1.061752	591,020,400	98,373	88,966	67,468	21,498
6	Industrial TOD 4,000 kW Min (E8S)	54,572,361	1.041783	56,852,564	9,949	8,560	6,490	2,070
7	Industrial Service - Large Power and Light (ELG)	478,280,139	1.041783	498,264,167	64,232	57,849	56,879	969
8	Industrial Transmission Voltage TOD (ETX)	40,410,529	1.011636	40,880,746	12,994	8,232	4,667	3,565
9	Contract Service - Military (ECD)	341,301,146	1.019040	347,799,576	3,069	55,444	39,703	15,741
10	Contract Service - Military Wheeling (ECW)	33,148,034	1.019040	-	538	-	-	-
11	Traffic Signals (E2T)	541,408	1.061752	574,841	98	57	66	-
12	Street Lighting (E7SL)	24,188,178	1.061752	25,681,847	5,202		2,932	
13	Total	4,920,360,305		5,161,764,117	1,006,636	928,039	589,242	341,737

<u>Note</u>: Composite Loss Multiplier Source: Stone & Webster Eng Corp. Study.

SCHEDULE 6.4 FORECASTED BILLING UNITS

Line No.	Rate Class	Average Customers	Additional Meters	Energy Sales (kWh)	Billing Demand (kW)
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>
1	Residential (E1R)	215,053	-	1,638,212,264	-
2	Residential Time-of-Day (ETR)	70	-	889,265	-
3	Small Commercial (E1C)	21,898	-	73,312,414	-
4	Commercial General (E2C)	16,435	-	700,907,929	-
5	Commercial TOD General (ETC)	663	-	53,457,229	-
6	Industrial TOD 1,000 kWh/Day Min (ETL)	1,215	-	924,493,035	192,604
7	Industrial TOD 500 kW Min (E8T)	148	-	556,646,373	107,582
8	Industrial TOD 4,000 kW Min (E8S)	2	-	54,572,361	7,654
9	Industrial Service - Large Power and Light (ELG)	10	-	478,280,139	58,473
10	Industrial Transmission Voltage TOD (ETX)	1	-	40,410,529	9,047
11	Contract Service - Military (ECD)	4	363	341,301,146	51,697
12	Contract Service - Military Wheeling (ECW)	4	-	33,148,034	8,250
13	Traffic Signals (E2T)	677	-	541,408	-
14	Street Lighting (E7SL)	262		24,188,178	
15	Total	256,442	363	4,920,360,305	435,307

SCHEDULE 7 NET REVENUE REQUIREMENT BY RATE CLASS

					Distribution	
Line No. <u>(a)</u>	Rate Class (b)	Generation Non-Fuel <u>(c)</u>	Transmission (d)	Substation (e)	Line - Primary <u>(f)</u>	Line - Secondary (g)
1	Residential (E1R/ETR)	\$ 57,185,233	\$ 14,041,859	\$ 8,914,416	\$ 38,490,373	\$ 17,183,621
2	Small Commercial (E1C)	2,051,663	503,787	377,881	1,631,601	1,253,776
3	Commercial General (E2C/ETC)	21,829,259	5,360,184	3,805,025	16,429,214	4,262,590
4	Industrial TOD 1,000 kWh/Day Min (ETL)	22,762,957	5,589,454	3,788,701	16,358,731	3,594,342
5	Industrial TOD 500 kW Min (E8T)	12,614,097	3,097,397	2,045,273	8,831,014	1,919,471
6	Industrial TOD 4,000 kW Min (E8S)	1,213,793	298,047	206,848	893,122	193,592
7	Industrial Service - Large Power and Light (ELG)	7,861,705	1,930,445	1,335,438	5,766,112	1,249,735
8	Industrial Transmission Voltage TOD (ETX)	1,208,355	296,712	270,158	1,166,477	252,778
9	Contract Service - Military (ECD)	7,922,491	1,945,371	63,815	275,539	59,865
10	Contract Service - Military Wheeling (ECW)	-	-	11,186	48,297	10,629
11	Traffic Signals (E2T)	8,889	2,183	2,039	8,804	29,740
12	Street Lighting (E7SL)	397,136	97,517	108,155	466,987	111,952
13	Total	\$ 135,055,580	\$ 33,162,956	\$ 20,928,934	\$ 90,366,271	\$ 30,122,090

SCHEDULE 7 NET REVENUE REQUIREMENT BY RATE CLASS

Line No. <u>(a)</u>	Rate Class (b)	Ele N	Distribution Ctric Service, Aeters and Installation (h)	Street Lighting <u>(i)</u>	Customer (i)	Surplus Payments to the City <u>(k)</u>	Net Revenue Requirement <u>(1)</u>
1	Residential (E1R/ETR)	\$	25,251,531	\$ -	\$ 23,172,007	\$ 8,985,170	\$ 193,224,211
2	Small Commercial (E1C)		2,570,014	-	2,358,367	401,881	11,148,970
3	Commercial General (E2C/ETC)		3,010,008	-	2,762,126	4,135,253	61,593,659
4	Industrial TOD 1,000 kWh/Day Min (ETL)		285,192	-	261,706	5,067,854	57,708,937
5	Industrial TOD 500 kW Min (E8T)		34,739	-	318,786	3,051,405	31,912,182
6	Industrial TOD 4,000 kW Min (E8S)		469	-	4,308	299,153	3,109,333
7	Industrial Service - Large Power and Light (ELG)		2,347	-	21,540	2,621,820	20,789,143
8	Industrial Transmission Voltage TOD (ETX)		235	-	108	221,521	3,416,344
9	Contract Service - Military (ECD)		64,608	-	12,924	1,870,933	12,215,546
10	Contract Service - Military Wheeling (ECW)		469	-	12,924	181,710	265,214
11	Traffic Signals (E2T)		79,455	-	72,911	2,968	206,989
12	Street Lighting (E7SL)		30,749	3,143,953	14,108	132,594	4,503,150
13	Total	\$	31,329,818	\$ 3,143,953	\$ 29,011,815	\$ 26,972,262	\$ 400,093,678

SCHEDULE 8 RATE DESIGN

Line No.	Rate Class	# Days or % On-Off Peak	Forecasted 2025 Billing Units	Current Rates	Revenue Under Current Rates	Net Revenue Requirement	Proposed Rates	Proposed Revenue from Rates	Proposed Increase / (Decrease)	Percent Revenue Change
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u> (c) * (d) * (e)	<u>(g)</u>	<u>(h)</u>	<u>(i)</u> (c) * (d) * (h)	<u>(i)</u> (i) - (f)	<u>(k)</u> (j) / (f)
1	Residential Service									
2	Residential (E1R)									
3	Access and Facilities Charge, per day	365	215,053	\$ 0.6007	\$ 47,151,465		\$ 0.6421	\$ 50,401,125	\$ 3,249,660	6.9%
4	Access and Facilities Charge, per kWh		1,638,212,264	\$ 0.0823	134,824,869		\$ 0.0876	143,507,394	8,682,525	6.4%
5	Total Residential (E1R)				\$ 181,976,335			\$ 193,908,520	\$ 11,932,185	6.6%
6	Residential Time-of-Day (ETR)									
7	Access and Facilities Charge, per day	365	70	\$ 0.6007	\$ 15,348		\$ 0.6421	\$ 16,406	\$ 1,058	6.9%
8	Seasonal Access and Facilities Charge On Peak, per k	Wh								
9	Summer On Peak, per kWh	6.20%	55,134	\$ 0.2660	14,666		\$ 0.2728	15,041	375	2.6%
10	Summer Off Peak, per kWh	29.42%	261,622	\$ 0.0665	17,398		\$ 0.0682	17,843	445	2.6%
11	Winter On Peak, per kWh	9.77%	86,881	\$ 0.1330	11,555		\$ 0.1364	11,851	295	2.6%
12	Winter Off Peak, per kWh	54.60%	485,538	\$ 0.0665	32,288		\$ 0.0682	33,114	825	2.6%
13	Total kWh		889,176							
14	Total Residential Time-of-Day (ETR)				\$ 91,255			\$ 94,253	\$ 2,998	3.3%
15	Total Residential (E1R/ETR)				\$ 182,067,590	\$ 193,224,211		\$ 194,002,773	\$ 11,935,183	6.6%
16	Commercial Service									
17	Small Commercial (E1C)									
18	Access and Facilities Charge, per day	365	21,898	\$ 0.6007	\$ 4,801,257		\$ 0.6421	\$ 5,132,158	\$ 330,901	6.9%
19	Access and Facilities Charge, per kWh		73,312,414	\$ 0.0823	6,033,612		\$ 0.0876	6,422,167	388,556	6.4%
20	Total Small Commercial (E1C)				\$ 10,834,869	\$ 11,148,970		\$ 11,554,325	\$ 719,456	6.6%
21	Commercial General (E2C)									
22	Access and Facilities Charge, per day	365	16,435	\$ 0.9350	\$ 5,608,855		\$ 1.0500	\$ 6,298,714	\$ 689,859	12.3%
23	Access and Facilities Charge, per kWh		700,907,929	\$ 0.0686	48,082,284		\$ 0.0748	52,427,913	4,345,629	9.0%
24	Total Commercial General (E2C)				\$ 53,691,139			\$ 58,726,627	\$ 5,035,488	9.4%
25	Commercial TOD General (ETC)									
26	Access and Facilities Charge, per day	365	663	\$ 0.9350	\$ 226,265		\$ 1.0500	\$ 254,095	\$ 27,829	12.3%
27	Access and Facilities Charge On Peak, per kWh	22.36%	11,953,036	\$ 0.1258	1,503,692		\$ 0.1384	1,654,300	150,608	10.0%
28	Access and Facilities Charge Off Peak, per kWh	77.64%	41,504,193	\$ 0.0503	2,087,661		\$ 0.0554	2,299,332	211,671	10.1%
29	Total kWh		53,457,229							
30	Total Commercial TOD General (ETC)				\$ 3,817,618			\$ 4,207,727	\$ 390,109	10.2%
31	Total Commercial General (E2C/ETC)				\$ 57,508,757	\$ 61,593,659		\$ 62,934,354	\$ 5,425,597	9.4%

SCHEDULE 8 RATE DESIGN

Line No.	Rate Class	# Days or % On-Off Peak	Forecasted 2025 Billing Units	its Rates		venue Under urrent Rates		Net Revenue Requirement	Proposed Rates		Proposed evenue from Rates		Proposed Increase / (Decrease)	Percent Revenue Change
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u> (c) * (d) * (e)			<u>(g)</u>	<u>(h)</u>		(c) * (d) * (h)		<u>(i)</u> (i) - (f)	<u>(k)</u> (j) / (f)
32	Industrial TOD 1,000 kWh/Day Min (ETL)													
33	Access and Facilities Charge, per day	365	1,215	\$ 3.4043	\$	1,509,722			\$ 3.5132		1,558,016	\$	48,294	3.2%
34	Demand Charge On Peak, per kW, per day	92.03%	177,253	\$ 0.8197		53,032,552			\$ 0.8459		54,727,627		1,695,075	3.2%
35	Demand Charge Off Peak, per kW, per day	7.97%	15,351	\$ 0.5328		2,985,250			\$ 0.5498		3,080,500		95,250	3.2%
36	Total Demand kW		192,604											
37	Total Industrial TOD 1,000 kWh/Day Min (ETL)				\$	57,527,524	\$	57,708,937		\$	59,366,143	\$	1,838,619	3.2%
38	Industrial TOD 500 kW Min (E8T)													
39	Access and Facilities Charge, per day	365	148	\$22.7068	\$	1,226,621			\$23.8421	\$	1,287,950	\$	61,329	5.0%
40	Demand Charge Secondary On Peak, per kW, per day	91.94%	98,911	\$ 0.7838		28,297,120			\$ 0.8230		29,712,337		1,415,217	5.0%
41	Demand Charge Secondary Off Peak, per kW, per day	8.06%	8,671	\$ 0.4703		1,488,478			\$ 0.4938		1,562,855		74,376	5.0%
42	Total Demand kW		107,582											
43	Total Industrial TOD 500 kW Min (E8T)				\$	31,012,220	\$	31,912,182		\$	32,563,142	\$	1,550,922	5.0%
44	Industrial TOD 4,000 kW Min (E8S)													
45	Access and Facilities Charge, per day	365	2	\$48.1672	\$	35,162			\$ 53.0851	\$	38,752	\$	3,590	10.2%
46	Demand Charge Secondary On Peak, per kW, per day	98.54%	7,542	\$ 0.8404	*	2,313,556			\$ 0.9262	*	2,549,756	Ť	236,201	10.2%
47	Demand Charge Secondary Off Peak, per kW, per day	1.46%	112	\$ 0.5042		20,565			\$ 0.5557		22,666		2,101	10.2%
48	Total Demand kW		7,654			- ,					,		, , ,	
49	Total Industrial TOD 4,000 kW Min (E8S)		,,		\$	2,369,283	\$	3,109,333		\$	2,611,174	\$	241,891	10.2%
50	Industrial Service - Large Power and Light (ELG)													
51	Access and Facilities Charge, per day	365	10	\$ 7.1122	\$	25,960			\$ 7.9593	\$	29,051	\$	3,092	11.9%
52	Demand Charge Secondary, per kW, per day	505	58,473	\$ 0.6862	ψ	14,645,323			\$ 0.7679	ψ	16,389,017	Ψ	1,743,694	11.9%
53	Total Demand kW		58,473	\$ 0.0002		14,045,525			\$ 0.7077		10,509,017		1,745,074	11.970
54	Total Industrial Service - Large Power and Light (ELG))	50,475		\$	14,671,283	\$	20,789,143		\$	16,418,069	\$	1,746,786	11.9%
					_		_			_				
55	Industrial Transmission Voltage TOD (ETX)													
56	Access and Facilities Charge, per day	365	1	\$49.1255	\$	17,931			\$ 53.0555	\$	19,365	\$	1,434	8.0%
57	Demand Charge On Peak, per kW, per day	99.85%	9,033	\$ 0.9055		2,985,616			\$ 0.9779		3,224,334		238,717	8.0%
58	Demand Charge Off Peak, per kW, per day	0.15%	14	\$ 0.4980		2,467			\$ 0.5378		2,664		197	8.0%
59	Total Demand kW		9,047											
60	Total Industrial Transmission Voltage TOD (ETX)				\$	3,006,014	\$	3,416,344		\$	3,246,363	\$	240,349	8.0%

SCHEDULE 8 RATE DESIGN

Line No.	Rate Class	# Days or % On-Off Peak	Forecasted 2025 Billing Units	Current Rates	Revenue U Current R		Net Revenue Requirement	Proposed Rates	Proposed Revenue from Rates	Proposed Increase / (Decrease)	Percent Revenue Change
<u>(a)</u>	<u>b</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	(<u>f)</u> (c) * (d) * (e)		<u>(g)</u>	<u>(h)</u>	<u>(i)</u> (c) * (d) * (h)	(j) (i) - (f)	<u>(k)</u> (j)/(f)
61	Contract Service - Military (ECD)										
62	Access and Facilities Charge, per day	365	4	\$42.3672	\$ 61	,856		\$43.9348	\$ 64,145	\$ 2,28	3.7%
63	Access and Facilities Charge (per meter, per day)	365	367	\$ 0.4910	65	,772		\$ 0.5092	68,210	2,43	3.7%
64	Demand Charge Secondary On Peak, per kW, per day	92.97%	48,063	\$ 0.6423	11,267	,796		\$ 0.6661	11,685,316	417,52	3.7%
65	Demand Charge Secondary Off Peak, per kW, per day	7.03%	3,634	\$ 0.3533	468	,659		\$ 0.3664	486,037	17,37	3.7%
66	Total Demand kW		51,697								
67	Total Contract Service - Military (ECD)				\$ 11,864	,083	\$ 12,215,546		\$ 12,303,708	\$ 439,62	3.7%
68	Contract Service - Military Wheeling (ECW)										
69	Demand Charge, per kW, per day	365	8,250	\$ 0.0769	\$ 231	,565		\$ 0.0806	\$ 242,707	\$ 11,14	4.8%
70	Total Contract Service - Military Wheeling (ECW)				\$ 231	,565	\$ 265,214		\$ 242,707	\$ 11,14	4.8%
71	Traffic Signals (E2T)										
72	Access and Facilities Charge, per day	365	677	\$ 0.4700	\$ 116	,139		\$ 0.5135	\$ 126,888	\$ 10,74	9.3%
73	Access and Facilities Charge, per kWh		541,408	\$ 0.0869	47	,048		\$ 0.0949	51,380	4,33	9.2%
74	Total Traffic Signals (E2T)				\$ 163	,188	\$ 206,989		\$ 178,268	\$ 15,08	9.2%
75	Street Lighting (E7SL)										
76	Total Street Lighting (E7SL)				\$ 180	5,772	\$ 205,650		\$ 205,628	\$ 18,85	5 10.1%
77	Total Electric Revenue				\$ 371,443	,145	\$ 395,796,178		\$ 395,626,653	\$ 24,183,50	8 6.5%
78	Total Municipal Government Street Lighting				\$ 4,109	,812	\$ 4,297,500		\$ 4,297,500	\$ 187,68	3 4.6%
79	Total Revenue				\$ 375,552	,957	\$ 400,093,678		\$ 399,924,153	\$ 24,371,19	6.5%

Electric Other Schedules

Electric

Non-Metered (ENM)

WORKSHEET 1 - RATE CALCULATION

Line No.	Description	(Rate Calculation
(a)	(b)		(c)
1	Total Customer Class Adjustment (1)	\$	770,243
2	Total E1C Customer Class Revenue Requirement ⁽²⁾		11,148,970
3	Adjusted Revenue Requirement (Line 2 - Line 1)	\$	10,378,727
4	Forecasted Sales (kWh) ⁽³⁾		73,312,414
5	Total Non-fuel Rate (Cost), per kWh (Line 3 / Line 4)	\$	0.1416
6	Proposed Rate Increase		10.50%
7	Total Proposed Non-fuel Rate, per kWh - Phase in ⁽⁴⁾ (Line 5 x (1+Line 6)	\$	0.1172

<u>Notes</u> :

⁽¹⁾ Total Customer Class Adjustment - Non-Metered (ENM) Worksheet 2, Line 5, Col (c).

⁽²⁾ E1C Total Revenue Requirement - Electric Cost of Service (ECOSS) Schedule 7, Line 2, Col (l).

⁽³⁾ Forecasted Sales (kWh) - Electric Cost of Service (ECOSS) Schedule 6.4, Line 3, Col (e).

⁽⁴⁾ Proposed phase-in of the calculated Non-Metered Rate.

WORKSHEET 2 - TOTAL REVENUE REQUIREMENT ADJUSTMENT

Line No.	Description	Re	tal Revenue equirement djustment
(a)	(b)		(c)
1	Total Capital Related Expense Adjustment (1)	\$	7,124,832
2	Total Operation & Maintenance Adjustment ⁽²⁾		2,264,832
3	Total Revenue Requirement Adjustment	\$	9,389,664
4	Weighted Average Customers for Meter Charge ⁽³⁾		8.20%
5	Total Customer Class Adjustment	\$	770,243

<u>Notes</u> :

⁽¹⁾ Total Capital Related Requirement - Non-Metered (ENM) Worksheet 3, Line 4, Col (e).

⁽²⁾ Total Operation & Maintenance Adjustment - Non-Metered (ENM) Worksheet 4, Line 3, Col (e).

⁽³⁾ Weighted Average Customers for Meter Charge (AF07) - Electric Cost of Service (ECOSS) Schedule 6.2, Line 2, Col (p).

WORKSHEET 3 - TOTAL CAPITAL RELATED EXPENSE ADJUSTMENT

Line No.	Description	Caj	pital Accounts 369-371	Capital Meter % Allocator	Rel	otal Capital ated Expense Adjustment
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>	<u>(d)</u>		<u>(e)</u> (c) * (d)
1	Debt Service	\$	5,534,771	67.41%	\$	3,731,177
2	Cash Funded Capital		6,953,655	67.41%		4,687,696
3	Revenue Credits (Other Operating and Nonoperating Revenue)		1,919,560	67.41%		1,294,041
4	Subtotal Capital related expense adjustment (Line 1 + Line 2 - Line 3)	\$	10,568,866		\$	7,124,832

<u>Note</u>: Consistent with Electric Cost of Service, Debt Service, Cash Funded Capital and applicable Revenue credits are functionalized based on a Net Plant Capital allocation. The accounts used for these allocations comprise Capital Accounts 369-371 (Electric Service, Meters & Installation).

WORKSHEET 4 - TOTAL OPERATION & MAINTENANCE (O&M) RELATED EXPENSE ADJUSTMENT

Line No.	Description	Tota	l O&M Related Expense	O&M Meter % Allocator	`otal O&M .djustment
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>	<u>(d)</u>	<u>(e)</u> (c) * (d)
1	O&M related expense (Line and Service, Meters & Installation)	\$	19,994,283	10.90%	\$ 2,179,377
2	Additions to Cash		783,987	10.90%	\$ 85,455
3	Subtotal O&M related expense adjustment (Line 1 + Line 2)	\$	20,778,270		\$ 2,264,832

Note : O&M related expense includes direct and indirect cost attributed to Line and Service, Meters & Installation.

Electric

Reserved Capacity

WORKSHEET - RATE CALCULATION

Line No.	Description	Total 2025
<u>(a)</u>	Description (b)	$- \frac{10tar 2025}{(c)}$
<u></u>	—	
1	Carrying Charge	
2	Operations and Maintenance (O&M) Factor	
3	2025 Forecasted Substation O&M ⁽¹⁾	\$ 3,825,558
4	Gross Substation Plant as of 12/31/2023 (2)	147,277,337
5	Total O&M Factor	2.60%
6	Depreciation Factor	
7	Substation Useful Life	25
8	Depreciation Factor	4.00%
9	Carrying Charge	6.60%
10	Substation Replacement Cost per kW ⁽³⁾	\$ 188
11	Reserved Capacity Rate, per kW, per day [Line 9 x (Line 10 / # days)]	\$ 0.0339
12	Proposed Rate Increase	12.1%
13	Proposed Reserved Capacity Rate, per kW, per day ⁽⁴⁾ [Line 11 x (1+Line 12)]	\$ 0.0333

<u>Notes</u> :

⁽¹⁾ Forecasted Substation O&M from Electric Cost of Service (ECOSS) Schedule 4.1, line 11, Col (g).

⁽²⁾ Based on account 362000 - Substation Equipment.

⁽³⁾ Based on planning estimates.

⁽⁴⁾ Proposed phase-in of the calculated Reserved Capacity Rate.

Electric

Community Solar Garden Program

Colorado Springs Utilities 2025 Community Solar Garden Programs

WORKSHEET - CREDIT CALCULATION

Line No.	Rate Class	2025 Forecasted Sales	N	on-Fuel		ECA ⁽¹⁾	C	Capacity	Sol	ar Credit	So	hted Average lar Credit ot Program)
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u> <u>(e)</u>		<u>(e)</u>	<u>(f)</u>		$\frac{(g)}{(d) + (e) + (f)}$			<u>(h)</u>
1	Community Solar Garden Program											
2	Residential (E1R/ETR)	1,639,101,529	\$	0.0349	\$	0.0255	\$	0.0050	\$	0.0654		
3	Small Commercial (E1C)	73,312,414	\$	0.0280	\$	0.0255	\$	0.0050	\$	0.0585		
4	Commercial General (E2C/ETC)	754,365,158	\$	0.0289	\$	0.0255	\$	0.0042	\$	0.0586		
5	Industrial TOD 1,000 kWh/Day Min (ETL)	924,493,035	\$	0.0246	\$	0.0255	\$	0.0040	\$	0.0541		
6	Industrial TOD 500 kW Min (E8T)	556,646,373	\$	0.0227	\$	0.0255	\$	0.0032	\$	0.0514		
7	Industrial TOD 4,000 kW Min (E8S)	54,572,361	\$	0.0222	\$	0.0255	\$	0.0030	\$	0.0507		
8	Industrial Service - Large Power and Light (ELG)	478,280,139	\$	0.0164	\$	0.0255	\$	0.0024	\$	0.0443		
9	Industrial Transmission Voltage TOD (ETX)	40,410,529	\$	0.0299	\$	0.0255	\$	0.0024	\$	0.0578		
10	Contract Service - Military (ECD)	341,301,146	\$	0.0232	\$	0.0255	\$	0.0030	\$	0.0517		
11	Community Solar Garden Bill Credit (Pilot Program)										
12	Residential/Small Commercial (E1R/ETR/E1C)	1,712,413,943	\$	0.0876	\$	0.0255	\$	0.0050	\$	0.1181	\$	0.0596
13	Commercial General (E2C/ETC)	754,365,158	\$	0.0748	\$	0.0255	\$	0.0042	\$	0.1045	\$	0.0232
14	Industrial TOD 1,000 kWh/Day Min (ETL)	924,493,035	\$	0.0625	\$	0.0255	\$	0.0040	\$	0.0920	\$	0.0251
15	Weighted Average Rate ⁽²⁾										\$	0.1080

<u>Notes</u> :

⁽¹⁾ ECA rate (as per current August 2024).

⁽²⁾ Community Solar Garden (Pilot Program) Bill Credit is calculated using a weighted average of customer class forecasted sales and credit rate.

Electric Energy-Wise Time-of-Day Cost of Service Study

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<u>Note</u> : Immaterial differences may occur due to rounding.

SCHEDULE 1 SAMPLE MONTHLY BILL COMPARISON

Line No.	Rate Class		Current	Proposed	Proposed Increase / (Decrease)	% Change
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>	<u>(e)</u>	<u>(f)</u>
1 2 3 4 5	Residential: Non-Fuel ECC ECA Total	\$			<u>(d) - (c)</u>	<u>(e) / (c)</u>
6 7 8 9 10	Commercial: Non-Fuel ECC ECA Total	<u>\$</u>	Time o	f Day (TOD) El	Bill Comparisor lectric Cost of S entionally blan	Service
16 17 18 19 20	Industrial: Non-Fuel ECC ECA Total	\$				

<u>Note</u>: The sample bill is calculated using the existing rates and proposed rates assuming: 30 days per month; 700 kWh for Residential; 6,000 kWh for Commercial; 45,000 kWh and 130 kW for Large Commercial; 400,000 kWh and 1,000 kW for Industrial.

SCHEDULE 2 SUMMARY OF NET REVENUE REQUIREMENT AND PROPOSED REVENUE

Line No.	Rate Class	 Net Revenue Requirement	 evenue Under urrent Rates	Ι	Proposed ncrease / Decrease)	Percent Revenue Change	R	Proposed evenue from Rates	Percent of Net Revenue Requirement
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>		<u>(e)</u> (g) - (d)	<u>(f)</u> (e) / (d)		<u>(g)</u>	<u>(h)</u> (g) / (c)
1	Residential (ETR)	\$ 193,241,809	\$ 194,002,773	\$	(75,440)	0.0%	\$	193,927,333	100.4%
2	Commercial - Small (ECS)	13,114,594						13,586,721	103.6%
3	Commercial - Medium 10 kW Min (ECM)	31,506,245	133,854,822		(249,025)	-0.19%		32,048,882	101.7%
4	Commercial - Large 50 kW Min (ECL)	29,643,016	155,654,622		(249,025)	-0.1970		30,209,846	101.9%
5	Industrial - 100 kW Min (EIS)	56,140,271						57,760,348	102.9%
6	Industrial - 500 kW Min (E8T)	31,927,267	32,563,142		16,221	0.0%		32,579,363	102.0%
7	Industrial - 4,000 kW Min (E8S)	3,110,885	2,611,174		(6,331)	-0.2%		2,604,843	83.7%
8	Industrial - Large Power and Light (ELG)	20,799,170	16,418,069		-	0.0%		16,418,069	78.9%
9	Industrial Transmission Voltage TOD (ETX)	3,418,376	3,246,363		-	0.0%		3,246,363	95.0%
10	Contract - Military (ECD)	12,215,958	12,303,708		(820)	0.0%		12,302,888	100.7%
11	Contract - Military Wheeling (ECW)	265,286	242,707		-	0.0%		242,707	91.5%
12	Traffic Signals (E2T)	206,873	178,268		-	0.0%		178,268	86.2%
13	Street Lighting (E7SL)	205,684	205,628		34	0.0%		205,662	100.0%
14	Total Electric	\$ 395,795,436	\$ 395,626,652	\$	(315,360)	-0.1%	\$	395,311,292	99.9%
15	Municipal Government Street Lighting	 4,298,241	 4,297,500		741	0.0%		4,298,241	100.0%
16	Total Electric and Municipal Government Street Lighting	\$ 400,093,678	\$ 399,924,153	\$	(314,619)	-0.1%	\$	399,609,534	99.9%

SCHEDULE 3

SUMMARY OF CURRENT AND PROPOSED RATES

Line No.	Rate Class	Current Rates	Proposed Rates	Proposed Increase / (Decrease)	Percent Rate Change
<u>(a)</u>	(b)	<u>(c)</u>	<u>(d)</u>	(<u>e</u>)	<u>(f)</u>
				<u>(d) - (c)</u>	<u>(e) / (c)</u>
1	Residential Time-of-Day (ETR)		¢ 0 6 4 2 1		
2	Access and Facilities Charge, per day		\$ 0.6421		
3	Access and Facilities Charge:		\$ 0.2728		
4	Summer (June-September) On Peak, per kWh Summer (June-September) Off Peak, per kWh		\$ 0.2728 \$ 0.0682		
5	Winter (October-May) On Peak, per kWh		\$ 0.0082 \$ 0.1364		
6					
7	Winter (October-May) Off Peak, per kWh		\$ 0.0682		
8	Small Commercial (ECS)				
9	Access and Facilities Charge, per day		\$ 0.6421		
10	Winter On-Peak, (per kWh)		\$ 0.1330		
11	Winter Off-Peak, (per kWh)		\$ 0.0665		
12	Summer On-Peak, (per kWh)		\$ 0.2659		
13	Summer Off-Peak, (per kWh)		\$ 0.0665		
14	Commercial - Medium 10 kW Min (ECM)				
15	Access and Facilities Charge, per day		\$ 0.9826		
16	Demand Charge Winter(Oct-May), per kW, per day		\$ 0.0160		
17	Demand Charge Summer (Jun-Sep), per kW, per day		\$ 0.0364		
18	Winter (Oct-May) On-Peak, (per kWh)		\$ 0.0907		
19	Winter (Oct-May) Off-Peak, (per kWh)		\$ 0.0648		
20	Summer (Jun-Sep) On-Peak, (per kWh)		\$ 0.1086		
21	Summer (Jun-Sep) Off-Peak, (per kWh)		\$ 0.0648		
22	Commercial - Large 50 kW Min (ECL)				
23	Access and Facilities Charge, per day		\$ 1.4598		
24	Demand Charge Winter(Oct-May), per kW, per day		\$ 0.0172		
25	Demand Charge Summer (Jun-Sep), per kW, per day		\$ 0.0480		
26	Winter (Oct-May) On-Peak, (per kWh)		\$ 0.0839		
27	Winter (Oct-May) Off-Peak, (per kWh)		\$ 0.0595		
28	Summer (Jun-Sep) On-Peak, (per kWh)		\$ 0.0993		
29	Summer (Jun-Sep) Off-Peak, (per kWh)		\$ 0.0595		
30	Industrial TOD 100 kW Min (EIS)				
31	Access and Facilities Charge, per day		\$ 3.5132		
32	Demand Charge Primary:		·		
33	On Peak, per kW, per day		\$ 0.8208		
34	Off Peak, per kW, per day		\$ 0.5295		
35	Demand Charge Secondary:				
36	On Peak, per kW, per day		\$ 0.8326		
37	Off Peak, per kW, per day		\$ 0.5413		

SCHEDULE 3

SUMMARY OF CURRENT AND PROPOSED RATES

Line No.	Dete Class	Current Rates	Proposed Rates	Proposed Increase / (Decrease)	Percent Rate Change
<u>(a)</u>	Rate Class		<u>(d)</u>	(Decrease)	
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(u)</u>	<u>(d) - (c)</u>	<u>(e) / (c)</u>
38	Industrial TOD 500 kW Min (E8T)				
39	Access and Facilities Charge, per day		\$23.8421		
40	Demand Charge Primary:				
41	On Peak, per kW, per day		\$ 0.8449		
42	Off Peak, per kW, per day		\$ 0.5020		
43	Demand Charge Secondary:				
44	On Peak, per kW, per day		\$ 0.8567		
45	Off Peak, per kW, per day		\$ 0.5138		
46	Industrial TOD 4,000 kW Min (E8S)				
47	Access and Facilities Charge, per day		\$53.0851		
48	Demand Charge Primary:				
49	On Peak, per kW, per day		\$ 0.9498		
50	Off Peak, per kW, per day		\$ 0.5452		
51	Demand Charge Secondary:				
52	On Peak, per kW, per day		\$ 0.9616		
53	Off Peak, per kW, per day		\$ 0.5570		
54	Industrial Service - Large Power and Light (ELG)				
55	Access and Facilities Charge, per day		\$ 7.9593		
56	Demand Charge Primary, per kW, per day		\$ 0.7561		
57	Demand Charge Secondary, per kW, per day		\$ 0.7679		
58	Industrial Transmission Voltage TOD (ETX)				
59	Access and Facilities Charge, per day		\$53.0555		
60	Demand Charge On Peak, per kW, per day		\$ 0.9025		
61	Demand Charge Off Peak, per kW, per day		\$ 0.4963		
62	Contract Service - Military (ECD)				
63	Access and Facilities Charge, per day		\$43.9348		
64	Access and Facilities Charge, per meter, per day		\$ 0.5092		
65	Demand Charge Primary:				
66	On Peak, per kW, per day		\$ 0.6615		
67	Off Peak, per kW, per day		\$ 0.3586		
68	Demand Charge Secondary:		• • • • 7 2 2		
69	On Peak, per kW, per day		\$ 0.6733		
70	Off Peak, per kW, per day		\$ 0.3704		
71	Contract Service - Wheeling (ECW)		¢ 0.0007		
72	Demand Charge, per kW, per day		\$ 0.0806		
73	Traffic Signals (E2T)				
74	Access and Facilities Charge, per day		\$ 0.5135		
75	Access and Facilities Charge, per kWh		\$ 0.0949		

SCHEDULE 4 FUNCTIONAL ALLOCATION OF REVENUE REQUIREMENT - CASH BASIS

					Distribution			
Line No.	Category	Total 2025	Generation Non-Fuel	Transmission	Substation	Line - Primary	Line - Secondary	Electric Service, Meters and Installation
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>	<u>(i)</u>
1	Total Operation and Maintenance Expense \$ 185,549,665 \$ 59,553,593 \$ 18,031,398 \$		\$ 7,526,344	\$ 37,469,296	\$ 12,489,765	\$ 19,994,283		
2	Surplus Payments to the City	26,972,262	-	-	-	-	-	-
3	Debt Service ⁽¹⁾	94,860,773	38,372,256	7,564,928	6,874,199	26,971,229	8,990,410	5,533,744
4	Cash Funded Capital (1)	119,114,870	48,065,499	9,475,910	8,610,695	33,784,451	11,261,484	6,931,627
5	Additions to Cash ⁽²⁾	6,500,160	2,335,130	707,021	295,112	1,469,192	489,731	783,987
6	Total Revenue Requirement	\$ 432,997,730	\$ 148,326,478	\$ 35,779,257	\$ 23,306,350	\$ 99,694,168	\$ 33,231,389	\$ 33,243,642
7	Less Revenue Credits: (1)							
8	Other Operating Revenue	23,158,433	9,313,642	1,836,145	1,668,493	6,546,406	2,182,135	1,343,140
9	Nonoperating Revenue	9,745,619	3,957,256	780,156	708,923	2,781,491	927,164	570,684
10	Net Revenue Requirement	\$ 400,093,678	\$ 135,055,580	\$ 33,162,956	\$ 20,928,934	\$ 90,366,271	\$ 30,122,090	\$ 31,329,818
11 Notes :	Operation and Maintenance Allocator ⁽²⁾	100.00%	32.50%	9.84%	4.11%	20.45%	6.82%	10.91%

Notes :

⁽¹⁾ Allocated based on functional allocation of capital investment, Schedule 4.5.

⁽²⁾ Operation and Maintenance allocator derived from Line 1 used for allocating Additions to Cash.

SCHEDULE 4 FUNCTIONAL ALLOCATION OF REVENUE REQUIREMENT - CASH BASIS

Line No.	Category	Str	eet Lighting		Customer	I	Surplus Payments to the City
<u>(a)</u>	<u>(b)</u>		<u>(i)</u>	_	<u>(k)</u>		<u>(l)</u>
1	Total Operation and Maintenance Expense	\$	2,567,820	\$	27,917,167	\$	-
2	Surplus Payments to the City		-		-		26,972,262
3	Debt Service ⁽¹⁾		554,008		-		-
4	Cash Funded Capital ⁽¹⁾		985,204		-		-
5	Additions to Cash ⁽²⁾		(674,661)		1,094,648		
6	Total Revenue Requirement	\$	3,432,371	\$	29,011,815	\$	26,972,262
7	Less Revenue Credits: ⁽¹⁾						
8	Other Operating Revenue		268,473		-		-
9	Nonoperating Revenue		19,945		-		-
10	Net Revenue Requirement	\$	3,143,953	\$	29,011,815	\$	26,972,262
11	Operation and Maintenance Allocator ⁽²⁾		0.14%		15.24%		0.00%

Notes :

⁽¹⁾ Allocated based on functional allocation of capital investment, Schedule 4.5.

⁽²⁾ Operation and Maintenance allocator derived from Line 1 used for allocating Additions to Cash.

SCHEDULE 4.1 FUNCTIONAL ALLOCATION OF OPERATION AND MAINTENANCE EXPENSE

Distribution

Line No.	Account	Function	Generation Total 2025 Non-Fuel Transmission			ansmission	Su	Ibstation	Liı Prima	1e - arv ⁽²⁾		
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>		<u>(e)</u>	<u>(f)</u>		<u>(g)</u>			<u>h)</u>
1	500-554	Generation - Non-Fuel	\$	35,400,599	\$	35,400,599	\$	-	\$	-	\$	-
2	560-573	Transmission		8,908,352		-		8,908,352		-		-
3	580-598	Distribution:										
4		Substation		3,825,558		-		-		3,825,558		-
5		Line		34,448,461		-		-		-	19,0	45,231
6		Electric Service, Meters and Installation		1,108,055		-		-		-		-
7		Street Lighting		1,405,275		-		-		-		-
8		Customer Service:										
9	901-905	Customer Accounts		11,347,678		-		-		-		-
10	417; 908-909	Customer Service and Information		3,499,795		-		-		-		
11		Subtotal	\$	99,943,773	\$	35,400,599	\$	8,908,352	\$	3,825,558	\$ 19,0	45,231
12	920-932	Administrative and General ⁽¹⁾		85,605,892		24,152,994		9,123,046		3,700,786	18,4	24,064
13		Total Operation and Maintenance Expenses	\$	185,549,665	\$	59,553,593	\$	18,031,398	\$	7,526,344	\$ 37,4	69,296
14		Percent of Subtotal for Allocation ⁽³⁾		100.00%		28.60%		10.80%		4.38%	21.8	81%

Notes :

⁽¹⁾ Administrative and General functional allocation based on functionalized Salaries and Wages - Schedule 4.2.

 ⁽²⁾ Line functional allocation based on 75% Primary and 25% Secondary.
 ⁽³⁾ Distribution percentages based on functional percentage of Distribution O&M Subtotal (excluding Municipal Streetlighting), and the Percent of Allocation for Administrative and General from Schedule 4.2.

SCHEDULE 4.1 FUNCTIONAL ALLOCATION OF OPERATION AND MAINTENANCE EXPENSE

			Distribution		on					
Line No.	Account	Function	Sec	Line - condary ⁽²⁾		Electric vice, Meters d Installation		Street Lighting		Customer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(i)</u>		<u>(i)</u>	<u>(k)</u>		<u>(l)</u>	
1	500-554	Generation - Non-Fuel	\$	-	\$	-	\$	-	\$	-
2	560-573	Transmission		-		-		-		-
3	580-598	Distribution:								
4		Substation		-		-		-		-
5		Line		6,348,410		9,054,819		-		-
6		Electric Service, Meters and Installation		-		1,108,055		-		-
7		Street Lighting		-		-		1,405,275		-
8		Customer Service:								
9	901-905	Customer Accounts		-		-		-		11,347,678
10	417; 908-909	Customer Service and Information		-		-		-		3,499,795
11		Subtotal	\$	6,348,410	\$	10,162,874	\$	1,405,275	\$	14,847,473
12	920-932	Administrative and General (1)		6,141,355		9,831,409		1,162,545		13,069,694
13		Total Operation and Maintenance Expenses	\$	12,489,765	\$	19,994,283	\$	2,567,820	\$	27,917,167
14		Percent of Subtotal for Allocation ⁽³⁾		7.27%		11.64%		0.02%		15.48%

Notes :

 $^{(l)}\,$ Administrative and General functional allocation based on functionalized Salaries and Wages - Schedule 4.2.

 (2) Line functional allocation based on 75% Primary and 25% Secondary.
 (3) Distribution percentages based on functional percentage of Distribution O&M Subtotal (excluding Municipal Streetlighting), and the Percent of Allocation for Administrative and General from Schedule 4.2.

SCHEDULE 4.2 FUNCTIONALIZATION OF SALARIES AND WAGES

<u>vistribution</u> (g) - \$ -	- -
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- \$ -	-
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-	-

SCHEDULE 4.2 FUNCTIONALIZATION OF SALARIES AND WAGES

No.	Account	Account Description	Total 2025	Production	Transmission	Distribution	Customer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>
27		Other Power Generation					
28		Operation					
29	546000	Supervision and Engineering	1,200,402	1,200,402	-	-	-
30	547000	Fuel	-	-	-	-	-
31	548000	Generation Expenses	-	-	-	-	-
32	549000	Miscellaneous Other Power Generation Expenses	3,749	3,749	-	-	-
33		Maintenance					
34	551000	Supervision and Engineering	229,435	229,435	-	-	-
35	552000	Structures	82,987	82,987	-	-	-
36	553000	Generating and Electric Equipment	1,748,839	1,748,839	-	-	-
37	554000	Miscellaneous Other Power Generation Plant	235,378	235,378	-	-	-
38		Other Power Supply Expenses					
39	555000	Purchased Power	-	-	-	-	-
40	556000	System Control and Load Dispatching	-	-	-	-	-
41	557000	Other Expenses	-	-	-	-	-
42		Transmission Expenses					
43		Operation					
44	560000	Supervision and Engineering	3,254,493	-	3,254,493	-	-
45	561000	Load Dispatching	1,406,288	-	1,406,288	-	-
46	562000	Station Expenses	-	-	-	-	-
47	563000	Overhead Line Expenses	-	-	-	-	-
48	566000	Miscellaneous Transmission Expenses	544,411	-	544,411	-	-
49		Maintenance					
50	568000	Supervision and Engineering	201,795	-	201,795	-	-
51	569000	Structures	9,555	-	9,555	-	-
52	570000	Station Equipment	718,567	-	718,567	-	-
53	571000	Overhead Lines	133,123	-	133,123	-	-
54	572000	Underground Lines	-	-	-	-	-
55	573000	Miscellaneous Transmission Plant	-	-	-	-	-

SCHEDULE 4.2 FUNCTIONALIZATION OF SALARIES AND WAGES

Line			Total 2025	р і <i>(</i> '	T • •	D ' () ()	C (
<u>No.</u>	Account	Account Description	$\frac{10tal 2025}{(d)}$	Production (e)	Transmission (f)	Distribution (g)	Customer (h)
	<u>(0)</u>		<u>(u)</u>	<u>(c)</u>	111	12/	(11)
56		Distribution Expenses					
57		Operation					
58	580000	Supervision and Engineering	4,288,707	-	-	4,288,707	-
59	581000	Load Dispatching	1,493,099	-	-	1,493,099	-
60	582000	Station Expenses	-	-	-	-	-
61	583000	Overhead Line Expenses	215,241	-	-	215,241	-
62	584000	Underground Line Expenses	1,739,556	-	-	1,739,556	-
63	585000	Street Lighting and Signal System Expenses	451	-	-	451	-
64	585001	Traffic Signals	-	-	-	-	-
65	586000	Meter Expenses	483,010	-	-	-	483,010
66	587000	Customer Installations Expenses	-	-	-	-	-
67	588000	Miscellaneous Distribution Expenses	6,218,683	-	-	6,218,683	-
68		Maintenance					
69	590000	Supervision and Engineering	1,110,610	-	-	1,110,610	-
70	591000	Structures	-	-	-	-	-
71	592000	Station Equipment	1,703,565	-	-	1,703,565	-
72	593000	Overhead Lines	3,319,240	-	-	3,319,240	-
73	594000	Underground Lines	5,338,344	-	-	5,338,344	-
74	595000	Line Transformers	603,594	-	-	603,594	-
75	596000	Street Lighting and Signal Systems	154,007	-	-	154,007	-
76	596001	Street Traffic Signals	-	-	-	-	-
77	597000	Meters	221,419	-	-	-	221,419
78	598000	Miscellaneous Distribution Plant	-	-	-	-	-
79		Customer Accounts Expense					
80		Operation					
81	901000	Supervision	78,605	-	-	-	78,605
82	902000	Meter Reading Expenses	-	-	-	-	-
83	903000	Customer Records and Collection Expenses	6,755,326	-	-	-	6,755,326
84	904000	Uncollectible Accounts	-	-	-	-	-
85	905000	Miscellaneous Customer Accounts Expenses	-	-	-	-	-
		1					

SCHEDULE 4.2 FUNCTIONALIZATION OF SALARIES AND WAGES

No.	Account	Account Description	Total 2025	Production Transmission		Distribution	Customer	
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>	
86		Customer Service and Information Expense						
87		Operation						
88	908000	Customer Assistance Expenses	634,501	-	-	-	634,501	
89	908011	Customer Solutions Electric	807,021	-	-	-	807,021	
90	909000	Informational and Instructional Advertising Expenses						
91		Total	\$ 58,028,170	\$ 16,594,959	\$ 6,268,232	\$ 26,185,097	\$ 8,979,882	
92		Percent of Allocation for Administrative and General	100.00%	28.60%	10.80%	45.12%	15.48%	

SCHEDULE 4.3

OPERATION AND MAINTENANCE EXPENSE

Line	A = = = = = = 4		n	S. 4. 1 2025
No.	Account	Account Description		Total 2025
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>
1	Operation a	and Maintenance		
2		Steam Power Generation		
3		Operation		
4	500000	Supervision and Engineering	\$	1,140,572
5	501050	Fuel		-
6	502000	Steam Expenses		149,612
7	505000	Electric Expenses		540,160
8	506000	Miscellaneous Steam Power Expenses		9,687,541
9	508000	Supplies and Expenses		-
10		Total	\$	11,517,885
11		Maintenance		
12	510000	Supervision and Engineering	\$	153,619
13	511000	Structures		444,793
14	512000	Boiler Plant		8,713,584
15	513000	Electric Plant		3,416,029
16	514000	Miscellaneous Steam Plant		1,505,388
17		Total	\$	14,233,413
18		Hydraulic Power Generation		
19		Operation		
20	535000	Supervision and Engineering	\$	-
21	536000	Water for Power		-
22	537000	Hydraulic Expenses		-
23	538000	Electric Expenses		20,727
24	539000	Miscellaneous Hydraulic Power Generation Expenses		-
25	540000	Rents		-
26		Total	\$	20,727
27		Maintenance		
28	541000	Supervision and Engineering	\$	-
29	542000	Structures		267,869
30	543000	Reservoirs, Dams and Waterways		-
31	544000	Electric Plant		554,283
32	545000	Miscellaneous Hydraulic Plant		50,700
33		Total	\$	872,852

SCHEDULE 4.3 OPERATION AND MAINTENANCE EXPENSE

Line	Account		т	atal 2025
No.	Account	Account Description		otal 2025
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>
34		Other Power Generation		
35		Operation		
36	546000	Supervision and Engineering	\$	1,240,083
37	547000	Fuel		-
38	548000	Generation Expenses		-
39	549000	Miscellaneous Other Power Generation Expenses		129,361
40		Total	\$	1,369,444
41		Maintenance		
42	551000	Supervision and Engineering	\$	337,922
43	552000	Structures		313,351
44	553000	Generating and Electric Equipment		5,443,397
45	553300	Generating and Electric Equipment - Comm Fiber		58,947
46	554000	Miscellaneous Other Power Generation Plant		472,829
47		Total	\$	6,626,446
48		Other Power Supply Expense		
49	555090	Load Curtailment	\$	759,832
50		Total	\$	759,832
51		Transmission Expenses		
52		Operation		
53	560000	Supervision and Engineering	\$	4,665,596
54	561000	Load Dispatching		1,921,615
55	562000	Station Expenses		-
56	563000	Overhead Line Expenses		7,767
57	566000	Miscellaneous Transmission Expenses		589,776
58		Total	\$	7,184,754
59		Maintenance		
60	568000	Supervision and Engineering	\$	201,795
61	569000	Structures		270,606
62	570000	Station Equipment		1,090,184
63	571000	Overhead Lines		133,123
64	572000	Underground Lines		27,890
65	573000	Miscellaneous Transmission Plant		-
66	-	Total	\$	1,723,598
				,,

SCHEDULE 4.3 OPERATION AND MAINTENANCE EXPENSE

Line			
No.	Account	Account Description	 Fotal 2025
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>
67		Distribution Expenses	
68		Operation	
69	580000	Supervision and Engineering	\$ 5,147,290
70	581000	Load Dispatching	1,779,639
71	582000	Station Expenses	192,854
72	583000	Overhead Line Expenses	437,875
73	584000	Underground Line Expenses	2,577,577
74	585000	Street Lighting and Signal System Expenses	7,770
75	585008	Street Lighting and Signal System Expenses	-
76	586000	Meter Expenses	483,010
77	587000	Customer Installations Expenses	-
78	588000	Miscellaneous Distribution Expenses	10,934,707
79		Total	\$ 21,560,722
80		Maintenance	
81	590000	Supervision and Engineering	\$ 1,113,610
82	591000	Structures	-
83	592000	Station Equipment	1,853,065
84	593000	Overhead Lines	7,135,783
85	594000	Underground Lines	6,380,669
86	595000	Line Transformers	720,950
87	595010	Main Line Trans Env	-
88	596000	Street Lighting and Signal Systems	246,413
89	596008	Street Lighting and Signal Systems	1,151,092
90	597000	Meters	625,045
91	598000	Miscellaneous Distribution Plant	-
92		Total	\$ 19,226,627
93	Total Ope	ration and Maintenance	\$ 85,096,300

SCHEDULE 4.3

OPERATION AND MAINTENANCE EXPENSE

Line No.	Account	Account Description	ſ	Fotal 2025
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>
94	Allocated C	Customer and Administrative and General		
95		Customer Accounts Expense		
96		Operation		
97	901000	Supervision	\$	78,605
98	902000	Meter Reading Expenses		1,579,071
99	903000	Customer Records and Collection Expenses		7,701,328
100	904000	Uncollectible Accounts		5,152
101	904001	Uncollectible Accounts		1,983,522
102	905000	Miscellaneous Customer Accounts Expenses		-
103		Total	\$	11,347,678
104		Customer Service and Information Expense		
105		Operation		
106	417190	Products & Services	\$	-
107	908000	Customer Assistance Expenses		811,650
108	908011	Customer Assistance Expenses		2,203,753
109	908015	Cust Solutions Comm		218,893
110	909011	Informational and Instructional Advertising Expenses		-
111	909015	Informational and Instructional Advertising Expenses		265,499
112	909020	Informational and Instructional Advertising Expenses		-
113		Total	\$	3,499,795

SCHEDULE 4.3

OPERATION AND MAINTENANCE EXPENSE

Line No.	Account	Account Description	Total 2025
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>
114		A desinistention and Cananal	
114		Administrative and General	
115		Operation	
116	920000	Administrative and General Salaries	\$ 28,559,317
117	920007	Administrative and General Salaries	-
118	921000	Office Supplies and Expenses	20,190,100
119	921001	Office Supplies and Expenses	-
120	922000	Administrative Expenses Transferred—Credit	(5,611,165)
121	923000	Outside Services Employed	4,391,452
122	923001	Outside Services Employed	-
123	924000	Property Insurance	1,343,194
124	924001	Property Insurance	2,463,806
125	925000	Injuries and Damages	79
126	925001	Injuries and Damages	35,930
127	926000	Employee Pensions and Benefits	28,193,528
128	928000	Regulatory Commission Expenses	14,833
129	928001	Regulatory Commission Expenses	193,796
130	930200	Miscellaneous General Expenses	14,272
131	930201	Miscellaneous General Expenses	240,000
132		Maintenance	
133	932000	Maintenance of General Plant	5,576,750
134		Total	\$ 85,605,892
135	Total Allo	cated Customer and Administrative and General	\$ 100,453,365
136	Total		\$ 185,549,665

SCHEDULE 4.4

FUNCTIONAL ALLOCATION OF CAPITAL INVESTMENT - LINE TRANSFORMERS AND ELECTRIC SERVICE

Line No.	Account	Function	Net Plant ecember 31, 2023		Electric Service, Meters and Installation
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>
1	368	Line Transformers	\$ 52,543,375	\$ 52,543,375	\$ -
2	369	Electric Service	 18,735,823		18,735,823
3		Total	\$ 71,279,198	\$ 52,543,375	\$ 18,735,823
4		Percent of Total	100.00%	73.71%	26.29%

SCHEDULE 4.5 FUNCTIONAL ALLOCATION OF CAPITAL INVESTMENT

								_		Distribution				
Line No.	Account	Function	E	Net Plant December 31, 2023	Generation	Tr	ansmission		Substation	Line	Ν	ctric Service, Aeters and nstallation	Street Lightin	
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>	<u>(e)</u>		<u>(f)</u>		<u>(g)</u>	<u>(h)</u>		<u>(i)</u>	<u>(i)</u>	
1	310-346	Generation	\$	398,686,969	\$ 398,686,969	\$	-	\$		\$ -	\$	-	\$	-
2	350-359	Transmission		78,599,452	-		78,599,452		-	-		-		-
3		Distribution:												
4	360-363	Substation		71,422,786	-		-		71,422,786	-		-		-
5	364-368	Line		373,640,704	-		-		-	373,640,704		-		-
6	369-371	Electric Service, Meters and Installation		57,495,491	-		-		-	-		57,495,491		-
7	373	Street Lighting		22,622,750	 -		-		-	 -		-	22,622	,750
8		Total	\$	1,002,468,152	\$ 398,686,969	\$	78,599,452	_\$	5 71,422,786	\$ 373,640,704	\$	57,495,491	\$ 22,622	,750
9		Percent of Total:												
10		Net Plant including Street Lighting ⁽¹⁾		100.00%	39.77%		7.84%		7.12%	37.27%		5.74%	2.26%	, D
11		Net Plant excluding Street Lighting		100.00%	40.69%		8.02%		7.29%	38.13%		5.87%	0.00%	Ó
12		Net Plant excluding Municipal Government Street Lighting ⁽²⁾		100.00%	40.66%		8.02%		7.28%	38.10%		5.86%	0.08%	, D

<u>Notes</u> :

⁽¹⁾ Street Lighting = 373000-0008 & 0001 inside and outside.

⁽²⁾ Street Lighting = 373000-0001 outside city.

SCHEDULE 5 CLASSIFICATION OF FUNCTIONAL EXPENDITURES

			De	mand			
Line No.	Function	Total 2025	3CP (kW)	NCP (kW)	Energy (kWh)	Customer	Direct
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>
1	Generation Non-Fuel	\$ 135,055,580	\$ 55,235,635	\$ -	\$ 79,819,944	\$ -	\$ -
2	Transmission	33,162,956	13,563,134	-	19,599,822	-	-
3	Distribution:						
4	Substation	20,928,934	-	20,928,934	-	-	-
5	Line - Primary	90,366,271	-	90,366,271	-	-	-
6	Line - Secondary	30,122,090	-	19,579,359	-	10,542,732	-
7	Electric Service, Meters and Installation	31,329,818	-	-	-	31,329,818	-
8	Street Lighting	3,143,953	-	-	-	-	3,143,953
9	Customer	29,011,815	-	-	-	29,011,815	-
10	Surplus Payments to the City	26,972,262			26,972,262		
11	Total	\$ 400,093,678	\$ 68,798,769	\$ 130,874,564	\$ 126,392,028	\$ 70,884,364	\$ 3,143,953

SCHEDULE 5.1 SUMMARY OF CLASSIFICATION PERCENTAGES

Line		3CP	NCP	Energy		
No.	Function	(kW)	(kW)	(kWh)	Customer	Direct
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>
1	Generation Non-Fuel	40.90%	0.00%	59.10%	0.00%	0.00%
2	Transmission	40.90%	0.00%	59.10%	0.00%	0.00%
3	Distribution:					
4	Substation	0.00%	100.00%	0.00%	0.00%	0.00%
5	Line - Primary	0.00%	100.00%	0.00%	0.00%	0.00%
6	Line - Secondary	0.00%	65.00%	0.00%	35.00%	0.00%
7	Electric Service, Meters and Installation	0.00%	0.00%	0.00%	100.00%	0.00%
8	Street Lighting	0.00%	0.00%	0.00%	0.00%	100.00%
9	Customer	0.00%	0.00%	0.00%	100.00%	0.00%
10	Surplus Payments to the City	100.00%	0.00%	100.00%	0.00%	0.00%

SCHEDULE 5.2 CLASSIFICATION PERCENTAGE - GENERATION NON-FUEL AND TRANSMISSION

Line		Energy Output to Lines Excluding Wheeling	1 CP	Energy Classification	Demand Classification
No.	Function	(kWh)	(kW)	Factor	Factor
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u> (c) / [(d)*8760]	<u>(f)</u> [1-(e)]
1	Generation Non-Fuel and Transmission	5,161,764,117	997,000	59.10%	40.90%

SCHEDULE 6A COST ALLOCATION DETAIL: GENERATION NON-FUEL Total 2025

		AF01		AF03		
Line No.	Rate Class	Demand Alloc Factor	Demand Cost	Energy Alloc Factor	Energy Cost	Total Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	$\frac{(g)}{(d) + (f)}$
1	Residential (ETR)	54.81%	\$ 30,273,460	33.72%	\$ 26,911,767	\$ 57,185,226
2	Commercial - Small (ECS)	2.02%	1,113,810	1.88%	1,498,207	2,612,016
3	Commercial - Medium 10 kW Min (ECM)	8.61%	4,755,763	7.88%	6,286,330	11,042,094
4	Commercial - Large 50 kW Min (ECL)	7.73%	4,269,302	8.55%	6,825,020	11,094,322
5	Industrial - 100 kW Min (EIS)	14.01%	7,736,810	17.74%	14,158,647	21,895,456
6	Industrial - 500 kW Min (E8T)	6.29%	3,474,737	11.45%	9,139,359	12,614,096
7	Industrial - 4,000 kW Min (E8S)	0.61%	334,642	1.10%	879,151	1,213,793
8	Industrial - Large Power and Light (ELG)	0.28%	156,700	9.65%	7,705,005	7,861,705
9	Industrial Transmission Voltage TOD (ETX)	1.04%	576,188	0.79%	632,167	1,208,355
10	Contract - Military (ECD)	4.61%	2,544,224	6.74%	5,378,266	7,922,490
11	Contract - Military Wheeling (ECW)	0.00%	-	0.00%	-	-
12	Traffic Signals (E2T)	0.00%	-	0.01%	8,889	8,889
13	Street Lighting (E7SL)	0.00%		0.50%	397,136	397,136
12	Total	100.00%	\$ 55,235,635	100.00%	\$ 79,819,944	<u>\$ 135,055,580</u>

SCHEDULE 6B COST ALLOCATION DETAIL: TRANSMISSION Total 2025

		AF01		AF03		
Line No.	Rate Class	Demand Alloc Factor	Demand Cost	Energy Alloc Factor	Energy Cost	Total Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	$\frac{(g)}{(d) + (f)}$
1	Residential (ETR)	54.81%	\$ 7,433,661	33.72%	\$ 6,608,196	\$ 14,041,857
2	Commercial - Small (ECS)	2.02%	273,496	1.88%	367,885	641,382
3	Commercial - Medium 10 kW Min (ECM)	8.61%	1,167,780	7.88%	1,543,611	2,711,391
4	Commercial - Large 50 kW Min (ECL)	7.73%	1,048,329	8.55%	1,675,887	2,724,215
5	Industrial - 100 kW Min (EIS)	14.01%	1,899,777	17.74%	3,476,662	5,376,439
6	Industrial - 500 kW Min (E8T)	6.29%	853,223	11.45%	2,244,174	3,097,397
7	Industrial - 4,000 kW Min (E8S)	0.61%	82,172	1.10%	215,876	298,047
8	Industrial - Large Power and Light (ELG)	0.28%	38,478	9.65%	1,891,967	1,930,445
9	Industrial Transmission Voltage TOD (ETX)	1.04%	141,483	0.79%	155,229	296,712
10	Contract - Military (ECD)	4.61%	624,735	6.74%	1,320,636	1,945,371
11	Contract - Military Wheeling (ECW)	0.00%	-	0.00%	-	-
12	Traffic Signals (E2T)	0.00%	-	0.01%	2,183	2,183
13	Street Lighting (E7SL)	0.00%	<u>-</u>	0.50%	97,517	97,517
12	Total	100.00%	\$ 13,563,134	100.00%	<u>\$ 19,599,822</u>	\$ 33,162,956

SCHEDULE 6C COST ALLOCATION DETAIL: DISTRIBUTION SUBSTATION Total 2025

		AF02						
Line No.	Rate Class	Demand Alloc Factor	Demand Cost				To	tal Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>			$\frac{(g)}{(d) + (f)}$
1	Residential (ETR)	42.64%	\$ 8,925,142		\$	-	\$	8,925,142
2	Commercial - Small (ECS)	2.11%	441,694			-		441,694
3	Commercial - Medium 10 kW Min (ECM)	8.85%	1,853,206			-		1,853,206
4	Commercial - Large 50 kW Min (ECL)	9.09%	1,902,602			-		1,902,602
5	Industrial - 100 kW Min (EIS)	17.96%	3,758,514			-		3,758,514
6	Industrial - 500 kW Min (E8T)	9.78%	2,047,734			-		2,047,734
7	Industrial - 4,000 kW Min (E8S)	0.99%	207,097			-		207,097
8	Industrial - Large Power and Light (ELG)	6.39%	1,337,045			-		1,337,045
9	Industrial Transmission Voltage TOD (ETX)	1.29%	270,483			-		270,483
10	Contract - Military (ECD)	0.31%	63,892			-		63,892
11	Contract - Military Wheeling (ECW)	0.05%	11,199			-		11,199
12	Traffic Signals (E2T)	0.01%	2,041			-		2,041
13	Street Lighting (E7SL)	0.52%	108,285			_		108,285
12	Total	100.00%	\$ 20,928,934		\$	_	\$	20,928,934

SCHEDULE 6D-1 COST ALLOCATION DETAIL: DISTRIBUTION LINE - PRIMARY Total 2025

		AF02					
Line No.	Rate Class	Demand Alloc Factor	Demand Cost			То	tal Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>		$\frac{(g)}{(d) + (f)}$
1	Residential (ETR)	42.64%	\$ 38,536,686		\$ -	\$	38,536,686
2	Commercial - Small (ECS)	2.11%	1,907,134		-		1,907,134
3	Commercial - Medium 10 kW Min (ECM)	8.85%	8,001,712		-		8,001,712
4	Commercial - Large 50 kW Min (ECL)	9.09%	8,214,994		-		8,214,994
5	Industrial - 100 kW Min (EIS)	17.96%	16,228,390		-		16,228,390
6	Industrial - 500 kW Min (E8T)	9.78%	8,841,639		-		8,841,639
7	Industrial - 4,000 kW Min (E8S)	0.99%	894,197		-		894,197
8	Industrial - Large Power and Light (ELG)	6.39%	5,773,050		-		5,773,050
9	Industrial Transmission Voltage TOD (ETX)	1.29%	1,167,881		-		1,167,881
10	Contract - Military (ECD)	0.31%	275,871		-		275,871
11	Contract - Military Wheeling (ECW)	0.05%	48,355		-		48,355
12	Traffic Signals (E2T)	0.01%	8,814		-		8,814
13	Street Lighting (E7SL)	0.52%	467,548		 		467,548
12	Total	100.00%	\$ 90,366,271		\$ 	\$	90,366,271

SCHEDULE 6D-2 COST ALLOCATION DETAIL: DISTRIBUTION LINE - SECONDARY Total 2025

		AF02		AF05		
Line No.	Rate Class	Demand Alloc Factor	Demand Cost	Customer Alloc Factor	Customer Cost	Total Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	$\frac{(g)}{(d) + (f)}$
1	Residential (ETR)	42.64%	\$ 8,349,615	83.89%	\$ 8,844,040	\$ 17,193,655
2	Commercial - Small (ECS)	2.11%	413,212	9.67%	1,019,979	1,433,192
3	Commercial - Medium 10 kW Min (ECM)	8.85%	1,733,704	4.19%	441,662	2,175,366
4	Commercial - Large 50 kW Min (ECL)	9.09%	1,779,915	1.31%	138,053	1,917,968
5	Industrial - 100 kW Min (EIS)	17.96%	3,516,151	0.51%	53,445	3,569,596
6	Industrial - 500 kW Min (E8T)	9.78%	1,915,689	0.06%	6,085	1,921,773
7	Industrial - 4,000 kW Min (E8S)	0.99%	193,743	0.00%	82	193,825
8	Industrial - Large Power and Light (ELG)	6.39%	1,250,828	0.00%	411	1,251,239
9	Industrial Transmission Voltage TOD (ETX)	1.29%	253,041	0.00%	41	253,082
10	Contract - Military (ECD)	0.31%	59,772	0.00%	164	59,936
11	Contract - Military Wheeling (ECW)	0.05%	10,477	0.00%	164	10,641
12	Traffic Signals (E2T)	0.01%	1,910	0.26%	27,833	29,742
13	Street Lighting (E7SL)	0.52%	101,302	0.10%	10,771	112,073
12	Total	100.00%	\$ 19,579,359	100.00%	<u>\$ 10,542,732</u>	\$ 30,122,090

SCHEDULE 6E COST ALLOCATION DETAIL: DISTRIBUTION ELECTRIC SERVICE, METERS AND INSTALLATION Total 2025

		AF07					
Line No.	Rate Class	Customer Alloc Factor	Customer Cost				Total Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>		$\frac{(g)}{(d) + (f)}$
1	Residential (ETR)	80.52%	\$ 25,225,642		\$	-	\$ 25,225,642
2	Commercial - Small (ECS)	9.29%	2,909,263			-	2,909,263
3	Commercial - Medium 10 kW Min (ECM)	6.03%	1,889,614			-	1,889,614
4	Commercial - Large 50 kW Min (ECL)	2.51%	787,530			-	787,530
5	Industrial - 100 kW Min (EIS)	0.97%	304,880			-	304,880
6	Industrial - 500 kW Min (E8T)	0.11%	34,709			-	34,709
7	Industrial - 4,000 kW Min (E8S)	0.00%	469			-	469
8	Industrial - Large Power and Light (ELG)	0.01%	2,345			-	2,345
9	Industrial Transmission Voltage TOD (ETX)	0.00%	235			-	235
10	Contract - Military (ECD)	0.21%	64,553			-	64,553
11	Contract - Military Wheeling (ECW)	0.00%	469			-	469
12	Traffic Signals (E2T)	0.25%	79,386			-	79,386
13	Street Lighting (E7SL)	0.10%	30,723			-	30,723
12	Total	100.00%	\$ 31,329,818	0.00%	\$	_	\$ 31,329,818

SCHEDULE 6F COST ALLOCATION DETAIL: CUSTOMER ACCOUNTS Total 2025

		AF06						
Line No.	Rate Class	Customer Alloc Factor	Customer Cost				То	tal Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>			$\frac{(g)}{(d) + (f)}$
1	Residential (ETR)	79.79%	\$ 23,148,431		\$	-	\$	23,148,431
2	Commercial - Small (ECS)	9.20%	2,669,699			-		2,669,699
3	Commercial - Medium 10 kW Min (ECM)	5.98%	1,734,013			-		1,734,013
4	Commercial - Large 50 kW Min (ECL)	2.49%	722,680			-		722,680
5	Industrial - 100 kW Min (EIS)	0.96%	279,775			-		279,775
6	Industrial - 500 kW Min (E8T)	1.10%	318,513			-		318,513
7	Industrial - 4,000 kW Min (E8S)	0.01%	4,304			-		4,304
8	Industrial - Large Power and Light (ELG)	0.07%	21,521			-		21,521
9	Industrial Transmission Voltage TOD (ETX)	0.00%	108			-		108
10	Contract - Military (ECD)	0.04%	12,913			-		12,913
11	Contract - Military Wheeling (ECW)	0.04%	12,913			-		12,913
12	Traffic Signals (E2T)	0.25%	72,849			-		72,849
13	Street Lighting (E7SL)	0.05%	14,096					14,096
12	Total	100.00%	\$ 29,011,815	0.00%	\$ 	-	\$	29,011,815

SCHEDULE 6G COST ALLOCATION DETAIL: SURPLUS PAYMENTS TO THE CITY Total 2025

		AF04						
Line No.	Rate Class	Energy Alloc Factor	Energy Cost					l Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>		($\frac{(\mathbf{g})}{(\mathbf{d}) + (\mathbf{f})}$
1	Residential (ETR)	33.31%	\$ 8,985,170		\$	-	\$	8,985,170
2	Commercial - Small (ECS)	1.85%	500,214			-		500,214
3	Commercial - Medium 10 kW Min (ECM)	7.78%	2,098,849			-		2,098,849
4	Commercial - Large 50 kW Min (ECL)	8.45%	2,278,705			-		2,278,705
5	Industrial - 100 kW Min (EIS)	17.53%	4,727,220			-		4,727,220
6	Industrial - 500 kW Min (E8T)	11.31%	3,051,405			-		3,051,405
7	Industrial - 4,000 kW Min (E8S)	1.11%	299,153			-		299,153
8	Industrial - Large Power and Light (ELG)	9.72%	2,621,820			-		2,621,820
9	Industrial Transmission Voltage TOD (ETX)	0.82%	221,521			-		221,521
10	Contract - Military (ECD)	6.94%	1,870,933			-		1,870,933
11	Contract - Military Wheeling (ECW)	0.67%	181,710			-		181,710
12	Traffic Signals (E2T)	0.01%	2,968			-		2,968
13	Street Lighting (E7SL)	0.49%	132,594			_		132,594
12	Total	100.00%	\$ 26,972,262	0.00%	\$	-	\$	26,972,262

SCHEDULE 6.1 SUMMARY OF ALLOCATION FACTOR PERCENTAGES

Line <u>No.</u>	Rate Class (b)	Excess Demand 3 CP (kW) AF01 <u>(c)</u>	NCP (kW) AF02 (d)	Energy Output to Lines Excluding Wheeling (kWh) AF03 (e)	Energy Sales (kWh) AF04	Average Customers AF05 (g)	Weighted Average Customers for Access Charge AF06 (h)	Weighted Average Customers for Meter Charge AF07 (i)
1	Residential (ETR)	54.81%	42.64%	33.72%	33.31%	83.89%	79.79%	80.52%
2	Commercial - Small (ECS)	2.02%	2.11%	1.88%	1.85%	9.67%	9.20%	9.29%
3	Commercial - Medium 10 kW Min (ECM)	8.61%	8.85%	7.88%	7.78%	4.19%	5.98%	6.03%
4	Commercial - Large 50 kW Min (ECL)	7.73%	9.09%	8.55%	8.45%	1.31%	2.49%	2.51%
5	Industrial - 100 kW Min (EIS)	14.01%	17.96%	17.74%	17.53%	0.51%	0.96%	0.97%
6	Industrial - 500 kW Min (E8T)	6.29%	9.78%	11.45%	11.31%	0.06%	1.10%	0.11%
7	Industrial - 4,000 kW Min (E8S)	0.61%	0.99%	1.10%	1.11%	0.00%	0.01%	0.00%
8	Industrial - Large Power and Light (ELG)	0.28%	6.39%	9.65%	9.72%	0.00%	0.07%	0.01%
9	Industrial Transmission Voltage TOD (ETX)	1.04%	1.29%	0.79%	0.82%	0.00%	0.00%	0.00%
10	Contract - Military (ECD)	4.61%	0.31%	6.74%	6.94%	0.00%	0.04%	0.21%
11	Contract - Military Wheeling (ECW)	0.00%	0.05%	0.00%	0.67%	0.00%	0.04%	0.00%
12	Traffic Signals (E2T)	0.00%	0.01%	0.01%	0.01%	0.26%	0.25%	0.25%
13	Street Lighting (E7SL)	0.00%	0.52%	0.50%	0.49%	0.10%	0.05%	0.10%
14	Total	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

SCHEDULE 6.2 ALLOCATION FACTOR CALCULATIONS

		Excess				Energy Output to Lines			
Line No.	Rate Class	Demand 3 CP (kW)	AF01	NCP (kW)	AF02	Excluding Wheeling (kWh)	AF03	Energy Sales (kWh)	AF04
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>	<u>(i)</u>	<u>(j)</u>
1	Residential (ETR)	187,299	54.81%	428,764	42.64%	1,740,319,328	33.72%	1,639,101,529	33.31%
2	Commercial - Small (ECS)	6,891	2.02%	21,219	2.11%	96,885,430	1.88%	91,250,527	1.85%
3	Commercial - Medium 10 kW Min (ECM)	29,423	8.61%	89,028	8.85%	406,521,884	7.88%	382,878,379	7.78%
4	Commercial - Large 50 kW Min (ECL)	26,414	7.73%	91,401	9.09%	441,357,651	8.55%	415,688,080	8.45%
5	Industrial - 100 kW Min (EIS)	47,867	14.01%	180,559	17.96%	915,605,683	17.74%	862,353,621	17.53%
6	Industrial - 500 kW Min (E8T)	21,498	6.29%	98,373	9.78%	591,020,400	11.45%	556,646,373	11.31%
7	Industrial - 4,000 kW Min (E8S)	2,070	0.61%	9,949	0.99%	56,852,564	1.10%	54,572,361	1.11%
8	Industrial - Large Power and Light (ELG)	969	0.28%	64,232	6.39%	498,264,167	9.65%	478,280,139	9.72%
9	Industrial Transmission Voltage TOD (ETX)	3,565	1.04%	12,994	1.29%	40,880,746	0.79%	40,410,529	0.82%
10	Contract - Military (ECD)	15,741	4.61%	3,069	0.31%	347,799,576	6.74%	341,301,146	6.94%
11	Contract - Military Wheeling (ECW)	-	0.00%	538	0.05%	-	0.00%	33,148,034	0.67%
12	Traffic Signals (E2T)	-	0.00%	98	0.01%	574,841	0.01%	541,408	0.01%
13	Street Lighting (E7SL)		0.00%	5,202	0.52%	25,681,847	0.50%	24,188,178	0.49%
14	Total	341,737	100.00%	1,005,426	100.00%	5,161,764,117	100.00%	4,920,360,305	100.00%

SCHEDULE 6.2 ALLOCATION FACTOR CALCULATIONS

Line No.	Rate Class	Average Customers	AF05	Weighted Average Customers for Access Charge	AF06	Weighted Average Customers for Meter Charge	AF07
<u>(a)</u>	<u>(b)</u>	<u>(k)</u>	<u>(1)</u>	<u>(m)</u>	<u>(n)</u>	<u>(0)</u>	<u>(p)</u>
1	Residential (ETR)	215,123	83.89%	215,123	79.79%	215,123	80.52%
2	Commercial - Small (ECS)	24,810	9.67%	24,810	9.20%	24,810	9.29%
3	Commercial - Medium 10 kW Min (ECM)	10,743	4.19%	16,115	5.98%	16,115	6.03%
4	Commercial - Large 50 kW Min (ECL)	3,358	1.31%	6,716	2.49%	6,716	2.51%
5	Industrial - 100 kW Min (EIS)	1,300	0.51%	2,600	0.96%	2,600	0.97%
6	Industrial - 500 kW Min (E8T)	148	0.06%	2,960	1.10%	296	0.11%
7	Industrial - 4,000 kW Min (E8S)	2	0.00%	40	0.01%	4	0.00%
8	Industrial - Large Power and Light (ELG)	10	0.00%	200	0.07%	20	0.01%
9	Industrial Transmission Voltage TOD (ETX)	1	0.00%	1	0.00%	2	0.00%
10	Contract - Military (ECD)	4	0.00%	120	0.04%	551	0.21%
11	Contract - Military Wheeling (ECW)	4	0.00%	120	0.04%	4	0.00%
12	Traffic Signals (E2T)	677	0.26%	677	0.25%	677	0.25%
13	Street Lighting (E7SL)	262	0.10%	131	0.05%	262	0.10%
14	Total	256,442	100.00%	269,612	100.00%	267,179	100.00%

SCHEDULE 6.3 ENERGY AND DEMAND ALLOCATION FACTOR DETAIL

Line No. <u>(a)</u>	Rate Class (b)	Energy Sales (kWh) (c)	Composite Loss Multiplier (d)	Energy Output to Lines Excluding Wheeling (kWh)	NCP Demand (kW)	3CP (kW)	Average Demand (kW)	Excess Demand 3 CP (kW)
<u>(a)</u>	121	<u>.c.</u>	<u>(u)</u>	<u>(c) * (d)</u>	<u></u>	15/	<u>(e) / 8760</u>	<u>(g) - (h)</u>
1	Residential (ETR)	1,639,101,529	1.061752	1,740,319,328	428,764	385,965	198,667	187,299
2	Commercial - Small (ECS)	91,250,527	1.061752	96,885,430	21,219	17,951	11,060	6,891
3	Commercial - Medium 10 kW Min (ECM)	382,878,379	1.061752	406,521,884	89,028	75,830	46,407	29,423
4	Commercial - Large 50 kW Min (ECL)	415,688,080	1.061752	441,357,651	91,401	76,797	50,383	26,414
5	Industrial - 100 kW Min (EIS)	862,353,621	1.061752	915,605,683	180,559	152,388	104,521	47,867
6	Industrial - 500 kW Min (E8T)	556,646,373	1.061752	591,020,400	98,373	88,966	67,468	21,498
7	Industrial - 4,000 kW Min (E8S)	54,572,361	1.041783	56,852,564	9,949	8,560	6,490	2,070
8	Industrial - Large Power and Light (ELG)	478,280,139	1.041783	498,264,167	64,232	57,849	56,879	969
9	Industrial Transmission Voltage TOD (ETX)	40,410,529	1.011636	40,880,746	12,994	8,232	4,667	3,565
10	Contract - Military (ECD)	341,301,146	1.019040	347,799,576	3,069	55,444	39,703	15,741
11	Contract - Military Wheeling (ECW)	33,148,034	1.019040	-	538	-	-	-
12	Traffic Signals (E2T)	541,408	1.061752	574,841	98	57	66	-
13	Street Lighting (E7SL)	24,188,178	1.061752	25,681,847	5,202		2,932	
14	Total	4,920,360,305		5,161,764,117	1,005,426	928,039	589,242	341,737

Note : Composite Loss Multiplier Source: Stone & Webster Eng Corp. Study.

SCHEDULE 6.4 FORECASTED BILLING UNITS

Line No.	Rate Class	Average Customers	Additional Meters	Energy Sales (kWh)	Billing Demand (kW)
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>
1	Residential (ETR)	215,123	-	1,639,101,529	-
2	Residential Fixed (ETR-F)	-	-	-	-
3	Commercial - Small (ECS)	24,810	-	91,250,527	-
4	Commercial - Small Fixed (ECS-F)	-	-	-	-
5	Commercial - Medium 10 kW Min (ECM)	10,743	-	382,878,379	207,460
6	Commercial - Large 50 kW Min (ECL)	3,358	-	415,688,080	209,415
7	Industrial - 100 kW Min (EIS)	1,300	-	862,353,621	198,800
8	Industrial - 500 kW Min (E8T)	148	-	556,646,373	107,802
9	Industrial - 4,000 kW Min (E8S)	2	-	54,572,361	7,670
10	Industrial - Large Power and Light (ELG)	10	-	478,280,139	58,473
11	Industrial Transmission Voltage TOD (ETX)	1	-	40,410,529	9,803
12	Contract - Military (ECD)	4	363	341,301,146	51,856
13	Contract - Military Wheeling (ECW)	4	-	33,148,034	8,250
14	Traffic Signals (E2T)	677	-	541,408	-
15	Street Lighting (E7SL)	262		24,188,178	
16	Total	256,442	363	4,920,360,305	859,529

SCHEDULE 7 NET REVENUE REQUIREMENT BY RATE CLASS

				Distribution				
Line No.	Rate Class	Generation Non-Fuel	Transmission	Substation	Line - Primary	Line - Secondary		
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>		
1	Residential (ETR)	\$ 57,185,226	\$ 14,041,857	\$ 8,925,142	\$ 38,536,686	\$ 17,193,655		
2	Commercial - Small (ECS)	2,612,016	641,382	441,694	1,907,134	1,433,192		
3	Commercial - Medium 10 kW Min (ECM)	11,042,094	2,711,391	1,853,206	8,001,712	2,175,366		
4	Commercial - Large 50 kW Min (ECL)	11,094,322	2,724,215	1,902,602	8,214,994	1,917,968		
5	Industrial - 100 kW Min (EIS)	21,895,456	5,376,439	3,758,514	16,228,390	3,569,596		
6	Industrial - 500 kW Min (E8T)	12,614,096	3,097,397	2,047,734	8,841,639	1,921,773		
7	Industrial - 4,000 kW Min (E8S)	1,213,793	298,047	207,097	894,197	193,825		
8	Industrial - Large Power and Light (ELG)	7,861,705	1,930,445	1,337,045	5,773,050	1,251,239		
9	Industrial Transmission Voltage TOD (ETX)	1,208,355	296,712	270,483	1,167,881	253,082		
10	Contract - Military (ECD)	7,922,490	1,945,371	63,892	275,871	59,936		
11	Contract - Military Wheeling (ECW)	-	-	11,199	48,355	10,641		
12	Traffic Signals (E2T)	8,889	2,183	2,041	8,814	29,742		
13	Street Lighting (E7SL)	397,136	97,517	108,285	467,548	112,073		
14	Total	\$ 135,055,580	\$ 33,162,956	\$ 20,928,934	\$ 90,366,271	\$ 30,122,090		

SCHEDULE 7 NET REVENUE REQUIREMENT BY RATE CLASS

		I	Distribution						
Line			ctric Service, Aeters and	Street		Р	Surplus ayments to		Net Revenue
No.	Rate Class		nstallation	Lighting	Customer	•	the City	F	Requirement
<u>(a)</u>	<u>(b)</u>	<u>(h)</u>		<u>(i)</u>	<u>(j)</u>	<u>(k)</u>		<u>(1)</u>	
1	Residential (ETR)	\$	25,225,642	\$ -	\$ 23,148,431	\$	8,985,170	\$	193,241,809
2	Commercial - Small (ECS)		2,909,263	-	2,669,699		500,214		13,114,594
3	Commercial - Medium 10 kW Min (ECM)		1,889,614	-	1,734,013		2,098,849		31,506,245
4	Commercial - Large 50 kW Min (ECL)		787,530	-	722,680		2,278,705		29,643,016
5	Industrial - 100 kW Min (EIS)		304,880	-	279,775		4,727,220		56,140,271
6	Industrial - 500 kW Min (E8T)		34,709	-	318,513		3,051,405		31,927,267
7	Industrial - 4,000 kW Min (E8S)		469	-	4,304		299,153		3,110,885
8	Industrial - Large Power and Light (ELG)		2,345	-	21,521		2,621,820		20,799,170
9	Industrial Transmission Voltage TOD (ETX)		235	-	108		221,521		3,418,376
10	Contract - Military (ECD)		64,553	-	12,913		1,870,933		12,215,958
11	Contract - Military Wheeling (ECW)		469	-	12,913		181,710		265,286
12	Traffic Signals (E2T)		79,386	-	72,849		2,968		206,873
13	Street Lighting (E7SL)		30,723	3,143,953	14,096		132,594		4,503,926
14	Total	\$	31,329,818	\$ 3,143,953	\$ 29,011,815	\$	26,972,262	\$	400,093,678

SCHEDULE 8 RATE DESIGN

Line No.	Rate Class	# Days or % On-Off Peak	Forecasted 2025 Billing Units	Current Rates	Revenue Under Current Rates	Net Revenue Requirement	Proposed Rates	Proposed Revenue from Rates	Proposed Increase / (Decrease)	Percent Revenue Change
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u> (c) * (d) * (e)	<u>(g)</u>	<u>(h)</u>	<u>(i)</u> (c) * (d) * (h)	<u>(i)</u> (i) - (f)	<u>(k)</u> (j) / (f)
1	Residential Time-of-Day (ETR)									
2	Access and Facilities Charge, per day	365	215,123	\$ 0.6421			\$ 0.6421	\$ 50,417,531		
3	Seasonal Access and Facilities Charge On Peak, per kWh									
4	Summer (Jun-Sep) On-Peak, per kWh	6.2%	101,642,944	\$ 0.2728			\$ 0.2728	27,728,195		
5	Summer (Jun-Sep) Off-Peak, per kWh	29.4%	482,274,835	\$ 0.0682			\$ 0.0682	32,891,144		
6	Winter (Oct-May) On-Peak, per kWh	9.8%	160,218,936	\$ 0.1364			\$ 0.1364	21,853,863		
7	Winter (Oct-May) Off-Peak, per kWh	54.6%	894,964,813	\$ 0.0682			\$ 0.0682	61,036,600		
8	Total kWh		1,639,101,529							
9	Total Residential (ETR)				\$ 194,002,773	\$ 193,241,809		\$ 193,927,333	\$ (75,440)	0.0%
10	Commercial - Small (ECS)									
11	Access and Facilities Charge, per day	365	24,810	\$ 0.6421			\$ 0.6421	\$ 5,814,633		
12	Summer (Jun-Sep) On-Peak, per kWh	6.0%	5,484,157	\$ 0.2728			\$ 0.2659	1,457,971		
13	Summer (Jun-Sep) Off-Peak, per kWh	28.5%	26,024,650	\$ 0.0682			\$ 0.0665	1,730,361		
14	Winter (Oct-May) On-Peak, per kWh	10.1%	9,198,053	\$ 0.1364			\$ 0.1330	1,223,144		
15	Winter (Oct-May) Off-Peak, per kWh	55.4%	50,543,667	\$ 0.0682			\$ 0.0665	3,360,613		
16	Total kWh		91,250,527							
17	Total Commercial - Small (ECS)					\$ 13,114,594		\$ 13,586,721		
18	Commercial - Medium 10 kW Min (ECM)									
19	Access and Facilities Charge, per day	365	10,743				\$ 0.9826	\$ 3,852,966		
20	Demand Charge Summer (Jun-Sep), per kW, per day	122	234,197				\$ 0.0364	1,040,022		
21	Demand Charge Winter (Oct-May), per kW, per day	243	194,091				\$ 0.0160	754,626		
22	Total Demand kW									
23	Access and Facilities Charge (per kWh)									
24	Summer (Jun-Sep) On-Peak, per kWh	4.69%	17,956,996				\$ 0.1086	1,950,130		
25	Summer (Jun-Sep) Off-Peak, per kWh	31.03%	118,807,161				\$ 0.0648	7,698,704		
26	Winter (Oct-May) On-Peak, per kWh	8.11%	31,051,436				\$ 0.0907	2,816,365		
27	Winter (Oct-May) Off-Peak, per kWh	56.17%	215,062,785				\$ 0.0648	13,936,068		
28	Total Commercial - Medium 10 kW Min (ECM)					\$ 31,506,245		\$ 32,048,882		

SCHEDULE 8 RATE DESIGN

Line No.	Rate Class	# Days or % On-Off Peak	Forecasted 2025 Billing Units	Current Rates	Revenue Under Current Rates	Net Revenue Requirement	Proposed Rates	Proposed Revenue from Rates	Proposed Increase / (Decrease)	Percent Revenue Change
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u> (c) * (d) * (e)	<u>(g)</u>	<u>(h)</u>	<u>(i)</u> (c) * (d) * (h)	<u>(i)</u> (i) - (f)	<u>(k)</u> (j) / (f)
29	Commercial - Large 50 kW Min (ECL)									
30	Access and Facilities Charge, per day	365	3,358				\$ 1.4598	\$ 1,789,233		
31	Demand Charge Summer (Jun-Sep), per kW, per day	122	218,135				\$ 0.0480	1,277,399		
32 33	Demand Charge Winter (Oct-May), per kW, per day Total Demand kW	243	205,055				\$ 0.0172	857,048		
34	Access and Facilities Charge (per kWh)									
35	Summer (Jun-Sep) On-Peak, per kWh	4.54%	18,860,173				\$ 0.0993	1,872,815		
36	Summer (Jun-Sep) Off-Peak, per kWh	30.88%	128,365,646				\$ 0.0595	7,637,756		
37	Winter (Oct-May) On-Peak, per kWh	7.91%	32,872,592				\$ 0.0839	2,758,010		
38	Winter (Oct-May) Off-Peak, per kWh	56.67%	235,589,669				\$ 0.0595	14,017,585		
39	Total Commercial - Large 50 kW Min (ECL)					\$ 29,643,016		\$ 30,209,846		
40	Industrial - 100 kW Min (EIS)									
41	Access and Facilities Charge, per day	365	1,300				\$ 3.5132	1,667,013		
42	Demand Charge On Peak, per kW, per day	79.55%	158,145				\$ 0.8326	48,061,347		
43	Demand Charge Off Peak, per kW, per day	20.45%	40,655				\$ 0.5413	8,031,987		
44	Total Demand kW		198,800							
45	Total Industrial - 100 kW Min (EIS)					\$ 56,140,271		\$ 57,760,348		
46	Industrial - 500 kW Min (E8T)									
47	Access and Facilities Charge, per day	365	148				\$23.8421	\$ 1,287,950		
48	Demand Charge Secondary On Peak, per kW, per day	82.07%	88,473				\$ 0.8567	27,666,529		
49	Demand Charge Secondary Off Peak, per kW, per day	17.93%	19,329				\$ 0.5138	3,624,884		
50	Total Demand kW		107,802							
51	Total Industrial - 500 kW Min (E8T)				\$ 32,563,142	\$ 31,927,267		\$ 32,579,363	\$ 16,221	0.1%
52	Industrial - 4,000 kW Min (E8S)									
53	Access and Facilities Charge, per day	365	2				\$ 53.0851	\$ 38,752		
54	Demand Charge Secondary On Peak, per kW, per day	88.88%	6,817				\$ 0.9616	2,392,692		
55	Demand Charge Secondary Off Peak, per kW, per day	11.12%	853				\$ 0.5570	173,400		
56	Total Demand kW		7,670							
57	Total Industrial - 4,000 kW Min (E8S)				\$ 2,611,174	\$ 3,110,885		\$ 2,604,843	\$ (6,331)	-0.2%
58	Industrial - Large Power and Light (ELG)									
59	Access and Facilities Charge, per day	365	10				\$ 7.9593	\$ 29,051		
60	Demand Charge Secondary (per kW, per day)		58,473				\$ 0.7679	16,389,017		
61	Total Demand kW		58,473							
62	Total Industrial - Large Power and Light (ELG)				\$ 16,418,069	\$ 20,799,170		\$ 16,418,069	\$ -	0.0%

Colorado Springs Utilities 2025 Electric Cost of Service Study

SCHEDULE 8 RATE DESIGN

<u>(a)</u>		Peak	Forecasted 2025 Billing Units	Current Rates	Revenue Under Current Rates	et Revenue equirement	Proposed Rates	Re	evenue from Rates	crease / ecrease)	Revenue Change
	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	$\frac{(f)}{(c) * (d) * (e)}$	<u>(g)</u>	<u>(h)</u>		<u>(i)</u> c) * (d) * (h)	<u>(j)</u> (i) - (f)	(k) (j) / (f)
					<u></u>			-	<u> </u>		<u></u>
63	Industrial Transmission Voltage TOD (ETX)										
64	Access and Facilities Charge, per day	365	1				\$ 53.0555	\$	19,365		
65	Demand Charge On Peak, per kW, per day	99.85%	9,788				\$ 0.9025		3,224,321		
66	Demand Charge Off Peak, per kW, per day	0.15%	15				\$ 0.4963		2,676		
67	Total Demand kW		9,803								
68	Total Industrial Transmission Voltage TOD (ETX)				\$ 3,246,363	\$ 3,418,376		\$	3,246,363	\$ -	0.0%
69	Contract - Military (ECD)										
70	Access and Facilities Charge, per day	365	4				\$ 43.9348	\$	64,145		
71	Access and Facilities Charge (per meter, per day)	365	367				\$ 0.5092		68,210		
72	Demand Charge Secondary On Peak, per kW, per day	90.00%	46,670				\$ 0.6733		11,469,461		
73	Demand Charge Secondary Off Peak, per kW, per day	10.00%	5,186				\$ 0.3704		701,072		
74	Total Demand kW		51,856								
75	Total Contract - Military (ECD)		- ,		\$ 12,303,708	\$ 12,215,958		\$	12,302,888	\$ (820)	0.0%
76	Contract - Military Wheeling (ECW)										
77	Demand Charge, per kW, per day	365	8,250				\$ 0.0806	\$	242,707		
78	Total Contract - Military Wheeling (ECW)				\$ 242,707	\$ 265,286		\$	242,707	\$ -	0.0%
79	Traffic Signals (E2T)										
80	Access and Facilities Charge, per day	365	677				\$ 0.5135	\$	126,888		
81	Access and Facilities Charge, per kWh	505	541,408				\$ 0.0949	Ψ	51,380		
82	Total Traffic Signals (E2T)		541,400		\$ 178,268	\$ 206,873	\$ 0.0747	\$	178,268	\$ 	0.0%
02	Total France Signals (E21)				÷ 170,200	 200,075			170,200	 	0.070
83	Street Lighting (E7SL)										
84	Total Street Lighting (E7SL)				\$ 205,628	\$ 205,684		\$	205,662	\$ 34	0.0%
85	Total Electric Revenue				\$ 395,400,535	\$ 395,795,436		\$	395,311,292	\$ (66,335)	0.0%
86	Total Municipal Government Street Lighting				\$ 4,297,500	\$ 4,298,241		\$	4,298,241	\$ 741	0.0%
87	Total Revenue				\$ 399,698,036	\$ 400,093,678		\$	399,609,534	\$ (65,594)	0.0%

Electric Energy-Wise Time-of-Day Other Schedules

Electric

Community Solar Garden Program

Colorado Springs Utilities 2025 Community Solar Garden Programs

WORKSHEET - CREDIT CALCULATION

Line		2025 Forecasted							
No.	Rate Class	Sales	Ν	on-Fuel	ECA (1)	C	apacity	Sol	ar Credit
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>	<u>(e)</u>		<u>(f)</u>	<u>(d)</u>	$\frac{(g)}{(e) + (f)}$
	Community Solar Garden Program								
1	Commercial - Small (ECS)	91,250,527	\$	0.0286	\$ 0.0255	\$	0.0050	\$	0.0591
2	Commercial - Medium 10 kW Min (ECM)	382,878,379	\$	0.0288	\$ 0.0255	\$	0.0042	\$	0.0585
3	Commercial - Large 50 kW Min (ECL)	415,688,080	\$	0.0267	\$ 0.0255	\$	0.0042	\$	0.0564
4	Industrial - 100 kW Min (EIS)	862,353,621	\$	0.0254	\$ 0.0255	\$	0.0040	\$	0.0549

<u>Notes</u> :

(1) ECA rate (as per current August 2024).

NATURAL GAS

Natural Gas Report

Colorado Springs Utilities

2025 Rate Case Filing Report - Natural Gas

Natural Gas Service

Colorado Springs Utilities (Utilities) engages in the purchase, transportation, storage, and distribution of natural gas. These activities incur fuel related (purchases, transportation, and storage) and non-fuel related (distribution) expenditures. Fuel related expenditures are currently recovered through the Gas Cost Adjustment (GCA) and the Gas Capacity Charges (GCC). Clean Heat Plan expenditures are recovered through the Clean Heat Plan rider. Non-fuel related expenditures are recovered through Access and Facilities and Transportation Charges. This filing proposes changes to the non-fuel related charges and to the Natural Gas Rate Schedules summarized in this report.

1. 2025 Non-Fuel Rate Overview

Utilities has conducted a Cost of Service (COS) study based on a Revenue Requirement from the Proposed 2025 Budget. The COS analysis indicates for Utilities to recover the proposed Revenue Requirement it is necessary to increase rates. The primary rate drivers are as follows:

- Funding reliability, regulatory, and growth infrastructure investments.
 - Distribution Integrity Management Program
 - Supporting growth and resiliency.
- Inflationary increases in labor, benefits, and system maintenance.

The proposed rate increase will result in total revenue of \$92.0 million, which is \$3.6 million or 4.0% higher than the projected revenues under current rates. The effect of this increase on the sample monthly Residential natural gas bill is an additional \$0.88 or 2.5% higher. The following Schedule 1 from COS summarizes the Sample Monthly Natural Gas Bill Comparison:

SCHEDULE 1 SAMPLE MONTHLY BILL COMPARISON

Line						In	crease /	%
No.	Rate Class	(Current	Р	roposed	(De	ecrease)	Change
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>		<u>(d)</u>		<u>(e)</u>	<u>(f)</u>
							<u>(d) - (c)</u>	<u>(e) / (c)</u>
1	Residential:							
2	Non-Fuel	\$	23.23	\$	24.11	\$	0.88	3.8%
3	GCA		4.86		4.86		-	0.0%
4	GCC		5.78		5.78		-	0.0%
5	Clean Heat Rider		0.75		0.75		-	0.0%
6	Total	\$	34.62	\$	35.50	\$	0.88	2.5%
7	Commercial:							
8	Non-Fuel	\$	240.83	\$	253.88	\$	13.05	5.4%
9	GCA		100.44		100.44		-	0.0%
10	GCC		104.16		104.16		-	0.0%
11	Clean Heat Rider		6.20		6.20		-	0.0%
12	Total	\$	451.63	\$	464.68	\$	13.05	2.9%
13	Industrial:							
14	Non-Fuel	\$	2,196.06	\$	2,326.30	\$	130.24	5.9%
15	GCA		1,004.40		1,004.40		-	0.0%
16	GCC		1,041.60		1,041.60		-	0.0%
17	Clean Heat Rider		62.00		62.00		-	0.0%
18	Total	\$	4,304.06	\$	4,434.30	\$	130.24	3.0%

<u>Note</u>: The sample bill is calculated using existing rates and proposed rates assuming: 30 days per month; 60 Ccf for Residential; 1,240 Ccf for Commercial; 12,400 Ccf for Industrial.

2. 2025 Cost of Service and Rate Design

Utilities performed a COS study following generally accepted ratemaking practices and proposes rates designed in compliance with all governing policies. Full detail of rate changes can be found in Schedule 3 of the COS, associated Worksheets, and Natural Gas Rate Schedules. See the Rate Manual in the Appendix of this filing for additional information.

The following Schedule 2 from the COS summarizes the relationship of non-fuel revenue as a percentage of COS applying the proposed rates:

SCHEDULE 2

SUMMARY OF NET REVENUE REQUIREMENT AND PROPOSED REVENUE

Line No.	Rate Class	Net Revenue Requirement	Under Current Rates	Proposed Increase / (Decrease)	Percent Revenue Change	Proposed Revenue from Rates	Net Revenue Requirement
<u>(a)</u>	ம்	<u>(c)</u>	<u>(d)</u>	<u>(e)</u> (g) - (d)			(<u>h)</u> (<u>g) / (c)</u>
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	\$ 66,115,708	\$ 64,127,640	\$ 2,525,852	3.9%	\$ 66,653,492	100.8%
2	Commercial Service - Large Firm (G1CL, G8M)	19,232,908	17,562,595	885,582	5.0%	18,448,177	95.9%
3	Commercial Service - Large Firm (G1S)	439,573	496,176	5,115	1.0%	501,291	114.0%
4	Industrial Service - Interruptible (G2I, G3M)	738,061	720,192	18,371	2.6%	738,563	100.1%
5	Industrial Transportation Service - Firm (G4T)	2,236,515	2,336,027	51,999	2.2%	2,388,026	106.8%
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	2,634,533	2,588,122	51,515	2.0%	2,639,637	100.2%
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	591,381	576,826	14,784	2.6%	591,610	100.0%
8	Total	\$91,988,679	\$88,407,578	\$ 3,553,218	4.0%	\$91,960,796	100.0%

a. Commercial Service – Large Firm and Large Firm Seasonal (G1CL, G8M, G1S)

The Commercial Service – Large Firm Seasonal (G1S) service is available as an option for general large commercial purposes. Currently, customers electing this option must consume 37% or more of their 12 billing periods Ccf (centum cubic feet) during the Summer period (May through October). Proposed changes include adjustments to the Access and Facilities Winter and Summer commodity charges. Currently, this rate class is 114% of cost of service which is outside the plus or minus 5% of COS study requirement per Rate Design (G-5) Guideline, 2. A. as defined in the Governance Policy Manual. The 5-year rate schedule will bring this variance within the 5% guideline in 2028 and at 100% cost of service in 2029.

b. Industrial Service – Transportation Service Firm (G4T)

The Industrial Transportation service is provided for customers who have contracted for an alternate source of gas supply and requested Utilities to transport such alternate gas for the customers. Currently, this rate class is 106.8% of cost of service which is outside the plus or minus 5% of COS study requirement per Rate Design (G-5) Guideline, 2. A. as defined in the Governance Policy Manual. The 5-year rate schedule will bring this variance within the 5% guideline in 2027 and at 100% cost of service in 2029.

c. All Other Rate Classes

Additional information on rate schedule changes not specifically identified and detailed in this Section Two can be found in the COS on S3, the corresponding Worksheets, or within the Natural Gas Rate Schedules.

3. Five-Year Financial Plan

As part of Utilities' five-year financial plan to fund reliability, regulatory and growth-related investments in Utilities Natural Gas system, this filing proposes annual rate increases to all rate components, effective January 1st for each of the years 2025 through 2029, as shown in Table 1 below:

TABLE 1SUMMARY OF PROPOSED 2025-2029 RATE CHANGES

		2025 Percent	2026-2029 Annual Percent
Line No.	Rate Schedules	Change ⁽¹⁾	Rate Change ⁽²⁾
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>
1	COS Rate Classes:		
2	Residential/Commercial Service - Small Firm (G1R, G1CS)	3.9%	3.8%
3	Commercial Service - Large Firm (G1CL, G8M)	5.0%	5.1%
4	Commercial Service - Large Firm (G1S)	1.0%	0.6%
5	Industrial Service - Interruptible (G2I, G3M)	2.6%	4.0%
6	Industrial Transportation Service - Firm (G4T)	2.2%	2.3%
7	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	2.0%	4.0%
8	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	2.6%	4.0%
9	Other Rate Changes:		
10	Industrial Service - Interruptible Prescheduled (G3D)	4.0%	4.0%

<u>Notes</u> :

⁽¹⁾ Percent shown reflects change in rate class revenue for COS Rate Classes.

⁽²⁾ Proposed rate increases may vary from percent increase shown due to rounding.

4. Other Tariff Changes

a. Industrial Service – Interruptible (G2I, G3M)

The proposed tariff changes require customers to test their backup equipment before the heating season begins and removes the utility-conducted test event.

b. Industrial Service – Interruptible Prescheduled (G3D)

The proposed tariff changes require customers to test their backup equipment before the heating season begins and removes the utility-conducted test event. Additional proposed changes update the gas day and nominations with an administrative update to incorporate Central Time, which is the new standard resulting from a system upgrade.

c. Industrial Transportation Service – Firm (G4T)

The proposed tariff change introduces definitions for Long and Short Restricted Delivery Day (RDD) events. It also implements RDD imbalance charges for all over-delivered volumes during RDD Long events and for all under-delivered volumes during RDD Short events. Additional proposed changes update the gas day and nominations with an administrative update to incorporate Central Time, which is the new standard resulting from a system upgrade.

c. Contract Service – Military Interruptible (GCS-INTS, GCS-G7M)

The proposed tariff changes require customers to test their backup equipment before the heating season begins and removes the utility-conducted test event. Additional proposed change updates the availability with administrative changes to formalized name of military service installations.

Natural Gas Resolution

RESOLUTION NO. ____-24

A RESOLUTION SETTING THE NATURAL GAS RATES WITHIN THE SERVICE AREA OF COLORADO SPRINGS UTILITIES AND REGARDING CERTAIN CHANGES TO THE NATURAL GAS RATE SCHEDULES

WHEREAS, Colorado Springs Utilities (Utilities) analyzed the cost of providing natural gas utility service to its Customers and analyzed its current and expected revenue needs for each year 2025 through 2029; and

WHEREAS, natural gas service revenues will need to increase by approximately \$3.6 million for 2025, \$3.7 million for 2026, \$3.8 million for 2027, \$4.1 million for 2028, and \$4.2 million for 2029; and

WHEREAS, Utilities conducted a cost of service study and proposed to modify the Residential, Commercial, Industrial, and Contract Service non-fuel rates to reflect the appropriate cost for the service for each of the referenced years with the changes for each year effective for the noted year; and

WHEREAS, Utilities proposed to modify the Interruptible Service for Industrial Service – Interruptible (G2I, G3M), Industrial Prescheduled (G3D), and Contract Service – Interruptible (GCS-INTS, GCS-G7M) rate schedules to eliminate Utilities conducted curtailment test event and clarify customer test requirement of backup equipment; and

WHEREAS, Utilities proposed to modify the natural gas rate schedules related to Industrial Service – Transportation Firm (G4T) to add Long and Short Restricted Delivery Day events (RDD), application of RDD Imbalance Charges and clarification of central time basis of nomination schedule; and

WHEREAS, Utilities proposed to modify the Contract Service – Military Firm (GCS-FIRM, GCS-G6M) and Contract Service – Military Interruptible (GCS-INTS, GCS-G7M) rate schedules to reflect the name of Peterson Space Force Base; and

WHEREAS, Utilities proposed to make the natural gas rate schedule changes effective January 1st of each referenced year, starting with January 1, 2025 and continuing through January 1, 2029; and

WHEREAS, the details of the changes for each rate class, including the pricing changes noted above and all changes noted in the following clauses for each year 2025 through 2029, are reflected in the tariff sheets attached to this resolution, are provided in redline format within Utilities' 2025 Rate Case, and are discussed further in the City Council Decision and Order in this case; and

WHEREAS, the City Council finds Utilities' proposed modifications prudent; and

WHEREAS, the City Council finds that the proposed modifications to the natural gas rate schedules are just, reasonable, sufficient, and not unduly discriminatory and allow Utilities to collect revenues that enable Utilities to continue to operate in the best interest of all its Customers; and

WHEREAS, Utilities provided public notice of the proposed changes and complied with the requirements of the City Code for changing its natural gas rate schedules; and

WHEREAS, specific rates, policy changes, and changes to any terms and conditions of service are set out in the attached tariffs for adoption with the final City Council Decision and Order in this case.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF COLORADO SPRINGS:

Section 1. That Colorado Springs Utilities Tariff, City Council Volume No. 6, Natural Gas

Rate Schedules shall be revised as follows:

City Council Vol. No. 6										
Sheet No.	Title	Cancels Sheet No.								
Third Revised Sheet No. 2	RATE TABLE	Second Revised Sheet No. 2								
Fourth Revised Sheet No. 2.1	RATE TABLE	Third Revised Sheet No. 2.1								
Fourth Revised Sheet No. 2.2	RATE TABLE	Third Revised Sheet No. 2.2								
Fourth Revised Sheet No. 2.3	RATE TABLE	Third Revised Sheet No. 2.3								
Twenty-Sixth Revised Sheet No. 2.4	RATE TABLE	Twenty-Fifth Revised Sheet No. 2.4								
First Revised Sheet No. 2.5	RATE TABLE	Original Sheet No. 2.5								
Original Sheet No. 2.6	RATE TABLE	Ŭ Ŭ								
Original Sheet No. 2.7	RATE TABLE									
Fourth Revised Sheet No. 3.1	GENERAL	Third Revised Sheet No. 3.1								
Fourth Revised Sheet No. 7	INDUSTRIAL SERVICE – INTERRUPTIBLE (G2I, G3M)	Third Revised Sheet No. 7								
First Revised Sheet No. 7.2	INDUSTRIAL SERVICE – INTERRUPTIBLE PRESCHEDULED (G3D)	Original Sheet No. 7.2								
First Revised Sheet No. 7.3	INDUSTRIAL SERVICE – INTERRUPTIBLE PRESCHEDULED (G3D)	Original Sheet No. 7.3								
Second Revised Sheet No. 8.1	INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)	First Revised Sheet No. 8.1								
Second Revised Sheet No. 8.2	INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)	First Revised Sheet No. 8.2								
Second Revised Sheet No. 8.3	INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)	First Revised Sheet No. 8.3								
Second Revised Sheet No. 8.4	INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)	First Revised Sheet No. 8.4								
Second Revised Sheet No. 8.5	INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)	First Revised Sheet No. 8.5								
Second Revised Sheet No. 8.6	INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)	First Revised Sheet No. 8.6								
First Revised Sheet No. 8.7	INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)	Original Sheet No. 8.7								
Second Revised Sheet No. 9	CONTRACT SERVICE – MILITARY FIRM (GCS-FIRM, GCS-G6M)	First Revised Sheet No. 9								
Fourth Revised Sheet No. 10	CONTRACT SERVICE – MILITARY INTERRUPTIBLE (GCS-INTS, GCS-G7M)	Third Revised Sheet No. 10								

Effective January 1, 2025, January 1, 2026, January 1, 2027, January 1, 2028, and January 1, 2029

Section 2: The attached Tariff Sheets, Council Decision and Order, and other related matters are hereby approved and adopted.

Dated at Colorado Springs, Colorado, this 12th day of November 2024.

Council President

ATTEST:

Sarah B. Johnson, City Clerk

Natural Gas Redline Tariff Sheets



RATE TABLE

Billing statements are the sum of rate components listed below each available service.

Description]	Rates	Ref	erence
Residential Service – Firm (G1R)		<u> </u>			She	et No. 4
Access and Facilities Charge, per day			\$	0.3930		
Access and Facilities Charge, per Cef			\$	0.1906		
Gas Cost Adjustment (GCA), per Cef		S	he	et No. 2.4		
Gas Capacity Charge (GCC), per Cef		S	he	et No. 2.4		
Colorado Clean Heat Plan Charge, per Ccf		S	he	et No. 2.5		
Commercial Service – Small Firm (G1CS)		<u> </u>			She	et No. 5
Access and Facilities Charge, per day			\$	0.3930		
Access and Facilities Charge, per Cef		\$	0.1906			
Gas Cost Adjustment (GCA), per Cef	S	he	et No. 2.4			
Gas Capacity Charge (GCC), per Ccf	S	he	et No. 2.4			
Colorado Clean Heat Plan Charge, per Ccf		S	he	et No. 2.5		
Commercial Service – Large Firm (G1CL, G8M, G	1 5)				She	et No. 6
Large Commercial Service Standard Option (G1C	E)					
Access and Facilities Charge, per day			\$	0.7860		
Access and Facilities Charge, per Ccf			\$	0.1752		
Gas Cost Adjustment (GCA), per Cef		S	Sheet No. 2.4			
Gas Capacity Charge (GCC), per Cef		S	Sheet No. 2.4			
Colorado Clean Heat Plan Charge, per Ccf		S	he	et No. 2.5		
Large Commercial Service Monthly Index Option	(G8M)					
Gas Cost, per Ccf				Index	Shee	t No. 3.1
Access and Facilities Charge, per day			\$	0.7860		
Access and Facilities Charge, per Cef				0.1752		
Gas Capacity Charge (GCC), per Ccf				et No. 2.4		
Colorado Clean Heat Plan Charge, per Cef		S	he	et No. 2.5		
Description			_	Rates (Note)		
Description	<u>2025</u>	<u>202</u>	<u>6</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>

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City Council Volume No. 6 Second Third Revised Sheet No. 2

Cancels First Second Revised Sheet No. 2

NATURAL GAS RATE SCHEDULES

RATE TABLE

Residential Service – Firm (G1R) – Sheet No. 4										
Access and Facilities Charge, per day	<u>\$0.3943</u> <u>\$0.4093</u> <u>\$0.4249</u> <u>\$0.4410</u> <u>\$0.45</u>									
Access and Facilities Charge, per Ccf	<u>\$0.2047</u>	<u>\$0.2125</u>	<u>\$0.2206</u>	<u>\$0.2290</u>	<u>\$0.2377</u>					
Gas Cost Adjustment (GCA), per Ccf	Sheet No. 2.5									
Gas Capacity Charge (GCC), per Ccf	Sheet No. 2.6									
Colorado Clean Heat Plan Charge, per Ccf	<u>Sheet No. 2.7</u>									
Commercial Service – Small Firm (G1CS) – Sheet No. 5										
Access and Facilities Charge, per day	<u>\$0.3943</u>	<u>\$0.4093</u>	<u>\$0.4249</u>	<u>\$0.4410</u>	<u>\$0.4578</u>					
Access and Facilities Charge, per Ccf	<u>\$0.2047</u>	<u>\$0.2125</u>	<u>\$0.2206</u>	<u>\$0.2290</u>	<u>\$0.2377</u>					
Gas Cost Adjustment (GCA), per Ccf	Sheet No. 2.5									
Gas Capacity Charge (GCC), per Ccf	Sheet No. 2.6									
<u>Colorado Clean Heat Plan Charge, per Ccf</u>		<u>S</u>	<u>heet No. 2.</u>	<u>7</u>						
Commercial Service – Large Firm (G1CL, G8M, G1S) – Sheet N	<u>o. 6</u>									
Large Commercial Service Standard Option (G1CL)										
Access and Facilities Charge, per day	<u>\$0.7872</u>	<u>\$0.8273</u>	<u>\$0.8695</u>	<u>\$0.9138</u>	<u>\$0.9604</u>					
Access and Facilities Charge, per Ccf	<u>\$0.1857</u>	<u>\$0.1952</u>	<u>\$0.2052</u>	<u>\$0.2157</u>	<u>\$0.2267</u>					
Gas Cost Adjustment (GCA), per Ccf		<u>S</u>	<u>heet No. 2.</u>	<u>5</u>						
Gas Capacity Charge (GCC), per Ccf		<u>S</u>	<u>heet No. 2.</u>	<u>6</u>						
<u>Colorado Clean Heat Plan Charge, per Ccf</u>		<u>S</u>	<u>heet No. 2.</u>	<u>7</u>						
Large Commercial Service Monthly Index Option (G8M)										
<u>Gas Cost, per Ccf – Sheet No. 3.1</u>		1	Index	1						
Access and Facilities Charge, per day	<u>\$0.7872</u> <u>\$0.8273</u> <u>\$0.8695</u> <u>\$0.9138</u> <u>\$0.960</u>									
Access and Facilities Charge, per Ccf	<u>\$0.1857</u>	<u>\$0.1952</u>	<u>\$0.2052</u>	<u>\$0.2157</u>	<u>\$0.2267</u>					

Effective Date: Resolution No.

Approval Date: November 14, 2023November 12, 2024 January 1, 2024January 1, 2025 186-23



RATE TABLE

Description	Rates	Reference
Large Commercial Service Seasonal Option (G1S)		
Access and Facilities Charge, per day	\$0.7860	
Access and Facilities Charge:		
Winter (November - April), per Cef	\$0.1475	
Summer (May - October), per Ccf	\$0.0488	
Gas Cost Adjustment (GCA), per Cef	Sheet No. 2.4	
Gas Capacity Charge (GCC), per Ccf	Sheet No. 2.4	
Colorado Clean Heat Plan Charge, per Ccf	Sheet No. 2.5	
Industrial Service – Interruptible (G2I, G3M)		Sheet No. 7
Standard Option (G2I)		
Access and Facilities Charge, per day	\$5.7528	
Access and Facilities Charge, per Mcf	\$0.8780	
Gas Cost Adjustment (GCA), per Mcf	Sheet No. 2.4	
Gas Capacity Charge (GCC), per Mcf	Sheet No. 2.4	
Colorado Clean Heat Plan Charge, per Mcf	Sheet No. 2.5	
Unauthorized Overrun Charge, per Mcf	Overrun Index	Sheet No. 3.2
Monthly Index Option (G3M)		
Gas Cost, per Mcf	Index	Sheet No. 3.1
Access and Facilities Charge, per day	\$5.7528	
Access and Facilities Charge, per Mcf	\$0.8780	
Gas Capacity Charge (GCC), per Mef	Sheet No. 2.4	
Colorado Clean Heat Plan Charge, per Mcf	Sheet No. 2.5	
Unauthorized Overrun Charge, per Mcf	Overrun Index	Sheet No. 3.2
Industrial Service – Interruptible Prescheduled (G3D)		Sheet No. 7.2
Gas Cost, per Mef	Daily Index	Sheet No. 3.1
Access and Facilities Charge, per day	\$147.7255	
Access and Facilities Charge, per Mcf	\$0.6419	
Gas Capacity Charge (GCC), per Mef	Sheet No. 2.4	
Colorado Clean Heat Plan Charge, per Mcf	Sheet No. 2.5	
Description	<u>Rates</u> ^(N)	<u>ote)</u>
Approval Date:November 14, 2023 November 12, 2024Effective Date:January 1, 2024 January 1, 2025	Note: Rates are effective respective year shown.	
100.02	will managin offersting	41

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RATE TABLE

	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>				
Gas Capacity Charge (GCC), per Ccf		<u>S</u>	heet No. 2.	.6	I				
Colorado Clean Heat Plan Charge, per Ccf		<u>S</u>	heet No. 2.	.7					
Large Commercial Service Seasonal Option (G1S)									
Access and Facilities Charge, per day	<u>\$0.7872</u>	<u>\$0.7919</u>	<u>\$0.7967</u>	<u>\$0.8015</u>	<u>\$0.8063</u>				
Access and Facilities Charge:	·								
<u>Winter (November - April), per Ccf</u>	<u>\$0.1487</u>	<u>\$0.1496</u>	<u>\$0.1505</u>	<u>\$0.1514</u>	<u>\$0.1523</u>				
Summer (May - October), per Ccf	<u>\$0.0498</u>	<u>\$0.0501</u>	<u>\$0.0504</u>	<u>\$0.0507</u>	<u>\$0.0510</u>				
Gas Cost Adjustment (GCA), per Ccf		<u>S</u>	heet No. 2.	<u>.5</u>					
Gas Capacity Charge (GCC), per Ccf		Sheet No. 2.6							
Colorado Clean Heat Plan Charge, per Ccf	Sheet No. 2.7								
Industrial Service – Interruptible (G2I, G3M) – Sheet No. 7									
Standard Option (G2I)									
Access and Facilities Charge, per day	<u>\$5.7528</u>	<u>\$5.9829</u>	<u>\$6.2222</u>	<u>\$6.4711</u>	<u>\$6.7299</u>				
Access and Facilities Charge, per Mcf	<u>\$0.9010</u>	<u>\$0.9370</u>	<u>\$0.9745</u>	<u>\$1.0135</u>	<u>\$1.0540</u>				
<u>Gas Cost Adjustment (GCA), per Mcf</u>		<u>S</u>	heet No. 2.	<u>.5</u>					
Gas Capacity Charge (GCC), per Mcf		<u>S</u>	heet No. 2.	<u>.6</u>					
Colorado Clean Heat Plan Charge, per Mcf		<u>S</u>	heet No. 2.	.7					
Unauthorized Overrun Charge, per Mcf – Sheet No. 3.2		<u>0</u>	verrun Inde	<u>ex</u>					
Monthly Index Option (G3M)									
<u>Gas Cost, per Mcf – Sheet No. 3.1</u>			Index						
Access and Facilities Charge, per day	<u>\$5.7528</u>	<u>\$5.9829</u>	<u>\$6.2222</u>	<u>\$6.4711</u>	<u>\$6.7299</u>				
Access and Facilities Charge, per Mcf	<u>\$0.9010</u>	<u>\$0.9370</u>	<u>\$0.9745</u>	<u>\$1.0135</u>	<u>\$1.0540</u>				
Gas Capacity Charge (GCC), per Mcf		<u>S</u>	heet No. 2.	.6					
Colorado Clean Heat Plan Charge, per Mcf		<u>S</u>	heet No. 2.	.7					
Unauthorized Overrun Charge, per Mcf – Sheet No. 3.2		<u>0</u>	verrun Inde	<u>ex</u>					

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RATE TABLE

Description			Rates		R	eference	
Daily Balancing Commodity Charge In	Band, per	ę	\$0.0403				
Daily Balancing Commodity Charge Ou	it-of-Band,	:	\$0.3922				
Daily Balancing Commodity Charge		\$2.0268					
Unauthorized Overrun Charge, per Mcf		Overrun Index				et No. 3.2	
Industrial Transportation Service – Firn	ı (G4T)				Sł	eet No. 8	
Initial Service Fee (one time)		\$	25,000.00				
Transportation Charges:							
Customer Charge, per day		\$	24.1242				
Meter Charge per meter, per day	.	\$0.3231					
Transportation Demand Charge, per MI		\$0.1980					
Transportation Commodity Charge, per		\$0.8820					
MDQ Overrun Charge: see the Maximu	um						
Delivery Quantity Adjustment and Ov	errun						
Charges Section for details							
Daily Balancing Charges:							
Daily Balancing Demand Charge, per N	IDQ Mcf,		\$0.0123				
Daily Balancing Commodity Charge	I n-Band,	\$0.0468					
Daily Balancing Commodity Charge	Out-of-	\$2.5000					
Daily Balancing Commodity Charge I	RDD	Organiza Index			Sheet No. 2.2		
Event, per Mcf		Overrun Index				Sheet No. 3.2	
Monthly Balancing Charge Cash-Out	•						
Under-deliveries, per Mcf		\$0.71	14 + 110% с)f	Sheet No. 3.1		
			Index 1				
Over-deliveries Credit, per Mcf			90% of		She	et No. 3.1	
			Index 2				
Description			<u>Rates (Note)</u>	1			
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>202</u>	<u>8</u>	<u>2029</u>	
Industrial Service – Interruptible Prescheduled (G3D) – Sheet	<u>No. 7.2</u>					
Gas Cost, per Mcf – Sheet No. 3.1			Daily Index				
Access and Facilities Charge, per day	<u>\$131.2702</u>	<u>\$136.5210</u>	<u>\$141.9818</u>	<u>\$147.6</u>	611	<u>\$153.5675</u>	
	•						

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Cancels Second Third Revised Sheet No. 2.2

NATURAL GAS RATE SCHEDULES

RATE TABLE

Access and Facilities Charge, per Mcf	<u>\$0.6700</u>	<u>\$0.6968</u>	<u>\$0.7247</u>	<u>\$0.7537</u>	<u>\$0.7838</u>			
Gas Capacity Charge (GCC), per Mcf			Sheet No. 2.6					
Colorado Clean Heat Plan Charge, per Mcf			Sheet No. 2.7					
Daily Balancing Commodity Charge – In-Band, per Mcf	<u>Sheet No. 2.6</u>							
Daily Balancing Commodity Charge – Out-of- Band, per Mcf	<u>Sheet No. 2.6</u>							
<u>Daily Balancing Commodity Charge –</u> <u>Unauthorized, per Mcf</u>	<u>Sheet No. 2.6</u>							
<u>Unauthorized Overrun Charge, per Mcf – Sheet</u> <u>No. 3.2</u>	Overrun Index							
Industrial Transportation Service – Firm (G4T) -	<u>- Sheet No. 8</u>							
Initial Service Fee (one time) \$25,000.00								
Transportation Charges:								
<u>Customer Charge, per day</u>	<u>\$24.5199</u>	<u>\$25.0839</u>	<u>\$25.6608</u>	<u>\$26.2510</u>	<u>\$26.8548</u>			
Meter Charge per meter, per day	<u>\$0.3349</u>	<u>\$0.3426</u>	<u>\$0.3505</u>	<u>\$0.3586</u>	<u>\$0.3668</u>			
Transportation Demand Charge, per MDQ Mcf, per day	<u>\$0.1820</u>	<u>\$0.1862</u>	<u>\$0.1905</u>	<u>\$0.1949</u>	<u>\$0.1994</u>			
Transportation Commodity Charge, per Mcf	<u>\$0.9640</u>	<u>\$0.9862</u>	<u>\$1.0089</u>	<u>\$1.0321</u>	<u>\$1.0558</u>			
MDQ Overrun Charge: see the Maximum Delivery Quantity Adjustment and Overrun Charges Section for details								
Daily Balancing Charges:								
Daily Balancing Demand Charge, per MDQ Mcf, per day	<u>Sheet No. 2.6</u>							
<u>Daily Balancing Commodity Charge – In-</u> <u>Band, per Mcf</u>	Sheet No. 2.6							
Daily Balancing Commodity Charge – Out-of- Band, per Mcf	Sheet No. 2.6							

Effective Date: Resolution No.

Approval Date: November 14, 2023November 12, 2024 January 1, 2024January 1, 2025 186-23



City Council Volume No. 6 <u>Third-Fourth</u> Revised Sheet No. 2.3 Cancels <u>Second-Third</u> Revised Sheet No. 2.3

NATURAL GAS RATE SCHEDULES

RATE TABLE

Description			Rates		Reference
Contract Service – Military Firm (GCS-FIRM, GCS-G6M)					Sheet No. 9
Standard Option (GCS-FIRM)					
Access and Facilities Charge, per day			\$14.537	<u>15</u>	
Access and Facilities Charge, per meter, per day			\$0.33 4	3	
Access and Facilities Charge, per Mcf			\$1.792	θ	
Gas Cost Adjustment (GCA), per Mcf			Sheet No.	2.4	
Gas Capacity Charge (GCC), per Mcf			Sheet No.	2.4	
Colorado Clean Heat Plan Charge, per Mcf			Sheet No.	2.5	
Monthly Index Option (GCS-G6M)					
Gas Cost, per Mcf			Index		Sheet No. 3.1
Access and Facilities Charge, per day			\$14.537	45	
Access and Facilities Charge, per meter, per day			\$0.334	3	
Access and Facilities Charge, per Mcf			\$1.792 (9	
Gas Capacity Charge (GCC), per Mcf	Gas Capacity Charge (GCC), per Mcf		Sheet No.	2.4	
Colorado Clean Heat Plan Charge, per Mcf			Sheet No.	2.5	
Contract Service – Military Interruptible (GCS-I	NTS, GCS	- G7M)			Sheet No. 10
Standard Option (GCS-INTS)					
Access and Facilities Charge, per day			\$15.140	3	
Access and Facilities Charge, per Mcf			\$0.8630		
Gas Cost Adjustment (GCA), per Mef			Sheet No. 2.4		
Gas Capacity Charge (GCC), per Mcf			Sheet No. 2.4		
Colorado Clean Heat Plan Charge, per Mcf			Sheet No.	2.5	
		Overrun Ir	idex	Sheet No. 3.2	
			Rates (Note)		

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RATE TABLE

Daily Balancing Commodity Charge – RDD Event, per Mcf – Sheet No. 3.2	Sheet No. 2.6				
Monthly Balancing Charge – Cash-Out:					
<u>Under-deliveries, per Mcf</u> – Sheet No. 3.1	Sheet No. 2.6				
Over-deliveries – Credit, per Mcf – Sheet No. 3.1		5	Sheet No. 2.6	<u>5</u>	
Contract Service – Military Firm (GCS-FIRM, GCS-G6M)	<u>– Sheet No.</u>	<u>9</u>			
Standard Option (GCS-FIRM)					
Access and Facilities Charge, per day	<u>\$14.5375</u>	<u>\$15.1190</u>	<u>\$15.7238</u>	<u>\$16.3528</u>	<u>\$17.0069</u>
Access and Facilities Charge, per meter, per day	<u>\$0.3465</u>	<u>\$0.3604</u>	<u>\$0.3748</u>	<u>\$0.3898</u>	<u>\$0.4054</u>
Access and Facilities Charge, per Mcf	<u>\$1.8280</u>	<u>\$1.9011</u>	<u>\$1.9771</u>	<u>\$2.0562</u>	<u>\$2.1384</u>
Gas Cost Adjustment (GCA), per Mcf	Sheet No. 2.5				
Gas Capacity Charge (GCC), per Mcf	Sheet No. 2.6				
Colorado Clean Heat Plan Charge, per Mcf	Sheet No. 2.7				
Monthly Index Option (GCS-G6M)					
<u>Gas Cost, per Mcf – Sheet No. 3.1</u>	Index				
Access and Facilities Charge, per day	<u>\$14.5375</u>	<u>\$15.1190</u>	<u>\$15.7238</u>	<u>\$16.3528</u>	<u>\$17.0069</u>
Access and Facilities Charge, per meter, per day	<u>\$0.3465</u>	<u>\$0.3604</u>	<u>\$0.3748</u>	<u>\$0.3898</u>	<u>\$0.4054</u>
Access and Facilities Charge, per Mcf	<u>\$1.8280</u>	<u>\$1.9011</u>	<u>\$1.9771</u>	<u>\$2.0562</u>	<u>\$2.1384</u>
Gas Capacity Charge (GCC), per Mcf	Sheet No. 2.6				
Colorado Clean Heat Plan Charge, per Mcf	Iorado Clean Heat Plan Charge, per Mcf Sheet No. 2.7				
<u>Contract Service – Military Interruptible (GCS-INTS, GCS-G7M) – Sheet No. 10</u>					
Standard Option (GCS-INTS)					
Access and Facilities Charge, per day	<u>\$15.1403</u>	<u>\$15.7459</u>	<u>\$16.3757</u>	<u>\$17.0307</u>	<u>\$17.7119</u>
Access and Facilities Charge, per Mcf	<u>\$0.8860</u>	<u>\$0.9214</u>	<u>\$0.9583</u>	<u>\$0.9966</u>	<u>\$1.0365</u>
	<u>Sheet No. 2.5</u>				

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Approval Date: November 14, 2023November 12, 2024 January 1, 2024 January 1, 2025 186-23



City Council Volume No. 6 Twenty-FifthTwenty-Sixth Revised Sheet No. 2.4 Cancels Twenty FourthTwenty-Fifth Revised Sheet No. 2.4

NATURAL GAS RATE SCHEDULES

RATE TABLE

Description			Rates	-	Reference
Monthly Index Option (GCS-G7M)					-
Gas Cost, per Mcf			Index	Sł	eet No. 3.1
Access and Facilities Charge, per day			\$15.1403		
Access and Facilities Charge, per Mef			\$0.8630		
Gas Capacity Charge (GCC), per Mef			Sheet No. 2.	4	
Colorado Clean Heat Plan Charge, per Mcf			Sheet No. 2.	5	
Unauthorized Overrun Charge, per Mcf			Overrun Index	Sł	eet No. 3.2
Gas Cost Adjustment (GCA)				SI	reet No. 11
GCA, per Ccf (G1R), (G1CS), (G1CL), (G1S)			\$0.0810		
GCA, per Mef (G2I), (GCS-FIRM), (GCS-INTS)	\$0.8100				
Gas Capacity Charge (GCC)				SI	neet No. 12
Residential Service Firm (G1R), per Ccf			\$0.096 4		
Commercial Service Small Firm (G1CS), per Ce	f		\$0.096 4		
Commercial Service Large Firm (G1CL), per Ce	f		\$0.0840		
Commercial Service Large Firm (G8M), per Cef	•		\$0.0840		
Commercial Service Large Firm (G1S), per Cef			\$0.0386		
Industrial Service Interruptible (G2I), per Mcf			\$0.3850		
Industrial Service Interruptible (G3M), per Mcf			\$0.3850		
Industrial Service Interruptible Prescheduled (G3D), per Mcf			\$0.251 4		
Contract Service Military Firm (GCS-FIRM), per Mcf			\$0.8400		
Contract Service Military Firm (GCS-G6M), per Mcf			\$0.8400		
Contract Service - Military Interruptible (GCS-INTS), per Mcf			\$0.3850		
Contract Service Military Interruptible (GCS-G7	Contract Service Military Interruptible (GCS-G7M), per Mcf				
Description		Γ	<u>Rates (Note)</u>	I	
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>

Approval Date:March 26, 2024
November 12, 2024Effective Date:April 1, 2024
January 1, 2025Resolution No.26-24



RATE TABLE

Gas Capacity Charge (GCC), per Mcf	Sheet No. 2.6				
Colorado Clean Heat Plan Charge, per Mcf	Sheet No. 2.7				
Unauthorized Overrun Charge, per Mcf – Sheet No. 3.2	Overrun Index				
Monthly Index Option (GCS-G7M)					
<u>Gas Cost, per Mcf – Sheet No. 3.1</u>			<u>Index</u>		
Access and Facilities Charge, per day	<u>\$15.1403</u>	<u>\$15.7459</u>	<u>\$16.3757</u>	<u>\$17.0307</u>	<u>\$17.7119</u>
Access and Facilities Charge, per Mcf	<u>\$0.8860</u>	<u>\$0.9214</u>	<u>\$0.9583</u>	<u>\$0.9966</u>	<u>\$1.0365</u>
Gas Capacity Charge (GCC), per Mcf	Sheet No. 2.6				
Colorado Clean Heat Plan Charge, per Mcf	<u>Sheet No. 2.7</u>				
<u>Unauthorized Overrun Charge, per Mcf – Sheet No. 3.2</u>	Overrun Index				

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City Council Volume No. 6 Original First Revised Sheet No. 2.5 Cancels Original Sheet No. 2.5

NATURAL GAS RATE SCHEDULES

RATE TABLE

Description	Rates	Reference
Colorado Clean Heat Plan Charge		Sheet No. 13
Residential Service Firm (G1R), per Ccf	\$0.0125	
Commercial Service Small Firm (G1CS), per Cef	\$0.0125	
Commercial Service Large Firm (G1CL), per Cef	\$0.0050	
Commercial Service Large Firm (G8M), per Ccf	\$0.0050	
Commercial Service – Large Firm (G1S), per Ccf	\$0.0050	
Industrial Service Interruptible (G2I), per Mef	\$0.0500	
Industrial Service Interruptible (G3M), per Mcf		
Industrial Service Interruptible Prescheduled (G3D), p	er Mcf \$0.0500	
Contract Service Military Firm (GCS-FIRM), per Mcf	\$0.0500	
Contract Service Military Firm (GCS-G6M), per Mef	\$0.0500	
Contract Service Military Interruptible (GCS-INTS), p	er Mcf \$0.0500	
Contract Service Military Interruptible (GCS-G7M), per Mef		
Description Ra		
<u>Gas Cost Adjustment (GCA) – Sheet No. 11</u>		
GCA, per Ccf \$0.0810 (G1R), (G1CS), (G1CL), (G1S) \$\$0.0810		
GCA, per Mcf \$0.8100 (G2I), (GCS-FIRM), (GCS-INTS) \$0.8100		

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RATE TABLE

Description	Rates
Gas Capacity Charge (GCC) – Sheet No. 12	
Residential Service – Firm (G1R), per Ccf	<u>\$0.0964</u>
Commercial Service – Small Firm (G1CS), per Ccf	<u>\$0.0964</u>
Commercial Service – Large Firm (G1CL), per Ccf	<u>\$0.0840</u>
Commercial Service – Large Firm (G8M), per Ccf	<u>\$0.0840</u>
Commercial Service – Large Firm (G1S), per Ccf	<u>\$0.0386</u>
Industrial Service – Interruptible (G2I), per Mcf	<u>\$0.3850</u>
Industrial Service – Interruptible (G3M), per Mcf	<u>\$0.3850</u>
Industrial Service – Interruptible Prescheduled (G3D), per Mcf	<u>\$0.2514</u>
Contract Service – Military Firm (GCS-FIRM), per Mcf	<u>\$0.8400</u>
Contract Service – Military Firm (GCS-G6M), per Mcf	<u>\$0.8400</u>
Contract Service – Military Interruptible (GCS-INTS), per Mcf	<u>\$0.3850</u>
Contract Service – Military Interruptible (GCS-G7M), per Mcf	<u>\$0.3850</u>
G3D Daily Balancing Charges – Sheet No. 7.2	
Daily Balancing Commodity Charge – In-Band, per Mcf	<u>\$0.0403</u>
Daily Balancing Commodity Charge – Out-of-Band, per Mcf	<u>\$0.3922</u>
Daily Balancing Commodity Charge – Unauthorized, per Mcf	<u>\$2.0268</u>
<u>G4T Daily Balancing Charges – Sheet No. 8</u>	
Daily Balancing Demand Charge, per MDQ Mcf, per day	<u>\$0.0123</u>
Daily Balancing Commodity Charge – In-Band, per Mcf	<u>\$0.0468</u>
Daily Balancing Commodity Charge – Out-of-Band, per Mcf	<u>\$2.5000</u>
Daily Balancing Commodity Charge – RDD Event, per Mcf – Sheet No. 3.2	Overrun Index
Monthly Balancing Charge – Cash-Out:	
<u>Under-deliveries, per Mcf – Sheet No. 3.1</u>	<u>\$0.7114 + 110% of Index 1</u>
Over-deliveries – Credit, per Mcf – Sheet No. 3.1	<u>90% of Index 2</u>
G4T Daily Balancing Charges – Sheet No. 8 Daily Balancing Demand Charge, per MDQ Mcf, per day Daily Balancing Commodity Charge – In-Band, per Mcf Daily Balancing Commodity Charge – Out-of-Band, per Mcf Daily Balancing Commodity Charge – RDD Event, per Mcf – Sheet No. 3.2 Monthly Balancing Charge – Cash-Out: Under-deliveries, per Mcf – Sheet No. 3.1	\$0.0123 \$0.0468 \$2.5000 Overrun Index \$0.7114 + 110% of Index 1



RATE TABLE

Rates
<u>\$0.0125</u>
<u>\$0.0125</u>
<u>\$0.0050</u>
<u>\$0.0050</u>
<u>\$0.0050</u>
<u>\$0.0500</u>



GENERAL

basis for which monthly purchases for the Customer will be made. These monthly volumes will be set by Utilities with the Customer's concurrence. If more than one primary sales gas meter serves a military installation, the meters will be totalized.

GAS DAY

Gas Day is a period of 24 consecutive hours commencing and ending at <u>9:00 a.m. Central Clock Time</u> (<u>CCT)</u> (8:00 a.m. Mountain Clock Time (<u>MCT</u>)), adjusted for Daylight Savings Time when appropriate. "Clock Time" indicates that Utilities will adjust its Gas Day to reflect changes for Daylight Saving time.

INDICES

Monthly Index (G8M, G3M, GCS-G6M, GCS-G7M)

Index is the first of the month index gas price as published in "Inside FERC's Gas Market Report" for the average of CIG (Rocky Mountains) and Cheyenne Hub. This published Index price will be converted to the applicable Ccf or Mcf at 12.01 PSIA basis for billing purposes.

Daily Index (G3D)

Daily Index is the gas price for the date of delivery as published in the Platts Gas Daily Report for the higher of CIG (Rocky Mountains) or Cheyenne Hub. The published Index price will be converted to Mcf at 12.01 PSIA basis for billing purposes.

Index 1 (G4T)

Index 1 is the higher of the first of the month Inside FERC Gas Market Report index gas price or Gas Daily daily gas midpoint gas price that occurs during a month at either CIG (Rocky Mountains) or Cheyenne Hub, whichever is higher. This published Index price will be converted to Mcf at 12.01 PSIA basis for billing purposes.

Index 2 (G4T)

Index 2 is the lower of the first of the month Inside FERC Gas Market Report index gas price or Gas Daily daily gas midpoint gas price that occurs during a month at either CIG (Rocky Mountains) or Cheyenne Hub, whichever is lower. This published Index price will be converted to Mcf at 12.01 PSIA basis for billing purposes.

Approval Date:November 8, 2022November 12, 2024Effective Date:January 1, 2023January 1, 2025Resolution No.186-22



INDUSTRIAL SERVICE – INTERRUPTIBLE (G2I, G3M)

AVAILABILITY

Available by contract in Utilities' gas service territory for any establishment engaged in the operation of a business or an institution, whether or not for profit. Master meters will not be installed without Utilities' approval.

Customer shall provide a dedicated 120-volt circuit prior to installation of the instrument communication equipment. Customer will coordinate the installation of measurement equipment and connection of the 120-volt circuit to communication equipment with Utilities. Customer must maintain continuous electric service to the gas measurement equipment. A Restoration of Service fee according to Utilities Rules and Regulations section I.B. will be charged for any Customer caused outage that Utilities investigates.

CURTAILMENT

Utilities reserves the right to curtail service to the Customer at any time. Interruptible gas sales service will be subordinate to all firm gas sales and firm gas transportation services.

Customer is required to have functional backup equipment and fuel with the ability to curtail for a minimum period of 24 hours when notified. The Customer is expected to perform reasonable maintenance and repairs of backup equipment and . The Customer will demonstrate <u>backup</u> equipment and system functionality at the prior to beginning of each of the Winter period of November through April. with a test event coordinated by Utilities or an actual curtailment occurring within three months of the beginning of the Winter Period. If overrun volumes are used during a test due to system failures, Utilities may waive the Unauthorized Overrun Charge. The Customer must complete a successful test each heating season.

If the Customer fails to satisfactorily demonstrate functional backup equipment and fuel and/or has a history of two or more failed curtailments in a heating season during declared curtailment events, Utilities may, at its sole discretion, move the Customer to firm service.

In the event of unforeseen backup equipment malfunction resulting in failure to curtail, the Customer may request waiver of the Unauthorized Overrun Charge for one curtailment event up to four hours per year. Submission of request for waiver must be made within two billing periods from the failure to curtail and shall include written affirmation of the malfunction and repair. Utilities shall have the right to deny a request for waiver or reduce the adjusted quantity if, in Utilities' sole discretion, the malfunction or its magnitude is the result of negligence or malicious acts by the Customer.



INDUSTRIAL SERVICE – INTERRUPTIBLE PRESCHEDULED (G3D)

AVAILABILITY

Available in Utilities' gas service territory for any establishment engaged in the operation of a business or an institution, whether or not for profit who: (a) connect directly to Utilities' 150 pounds-per-square-inchgauge (PSIG) or higher distribution system; (b) have connected daily load of at least 25,000 Mcf at 12.01 PSIA; and (c) consume 50% or more of their total 12 billing period Mcf during the Summer period of May through October. Service hereunder is conditioned upon availability of Utilities' capacity, resources, and assets without detriment or disadvantage to existing Customers. Service under this rate schedule is subject to availability on a first come, first serve basis and is limited to a maximum daily volume of 110,000 Mcf at 12.01 PSIA.

CURTAILMENT

Utilities may require Customer to install remote control equipment, at the Customer's expense, to enable Utilities to directly curtail Customer usage. If Customer fails to curtail during a declared curtailment event, Customer is subject to Utilities' intervention either through remote control or onsite shut-off of gas supply to the Customer's meter or equipment without advance notice. Service under this rate schedule will be subordinate to all firm gas sales, firm gas transportation services, and interruptible services. Customer is required to have functional backup equipment and fuel with the ability to maintain functionality during a curtailment lasting for a minimum of 24 hours. The Customer <u>is expected to perform reasonable maintenance and repairs of backup equipment and will-demonstrate backup equipment and system functionality at the prior to beginning of each of the Winter period of November through April. with a test event coordinated by Utilities or an actual curtailment occurring within three months of the beginning of the Winter period. If overrun volumes are used during a test due to system failures, Utilities may waive the Unauthorized Overrun Charge.</u>

If the Customer fails to satisfactorily demonstrate functional backup equipment and fuel and/or has a history of two or more failed curtailments in a heating season during declared curtailment events, Utilities may, at its sole discretion, move the Customer to firm service.

Approval Date:November 23, 2021Effective Date:January 1, 2022January 1, 2022January 1, 2025Resolution No.182-21



INDUSTRIAL SERVICE – INTERRUPTIBLE PRESCHEDULED (G3D)

SERVICE CONSIDERATIONS

Customers receiving service under this rate schedule are responsible for all costs to upgrade the measurement and communication equipment required to measure hourly consumption. Customer shall provide at its sole cost a dedicated 120-volt circuit prior to installation of the instrument and communication equipment. Utilities and Customer will work together to coordinate the installation of measurement equipment and connection of the 120-volt circuit to the communication equipment. Eligible Customers must submit a completed signed Interruptible Prescheduled Service Agreement (IPSA) and pay all costs to upgrade the required measurement equipment prior to commencing service under this schedule. Service will start no later than 120 days after those obligations are met. The measurement equipment must be operational and ready for service at least 45 days prior to the requested service date. Customer must maintain continuous electric service to the gas measurement equipment. A Restoration of Service fee according to Utilities Rules and Regulations section I.B. will be charged for any Customer caused outage that Utilities investigates.

System availability may be impacted by either planned or unplanned outages, or critical balancing conditions on the CIG system. Customer will be notified of such events. In the event a Customer terminates interruptible prescheduled service, moving to firm or interruptible service will be conditioned upon Utilities' availability of capacity to serve the Customer's requirement.

PRESCHEDULING

Customers receiving service under this rate schedule are required to establish a Maximum Daily Quantity (MDQ) under the IPSA. Customers are required to nominate daily gas supplies by email or phone to designated Utilities Energy Supply Department personnel. Customer nominations may not exceed their MDQ. Nominations are due by 9:00 a.m. CCT (8:00 a.m. Mountain Clock TimeMCT), on the day prior to metered deliveries. The daily quantity nominated will be reviewed by Utilities to determine if sufficient capacity or supply, whether on CIG or Utilities' system, is forecasted for the following Gas Day. If the nomination is accepted by Utilities, the nominated quantities establish the Customer's Final Scheduled Volumes (FSV). If no or reduced system capacity is forecasted, Utilities will notify the Customer of the maximum allowable FSV by 4:30 p.m. on the day prior to its effectiveness. The Customer is responsible for re-nominating daily quantities by 5:00 p.m. for the following Gas Day at quantities no greater than the maximum allowable FSV.

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INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

If, on any Gas Day, the absolute value of a Shipper's Imbalance is less than or equal to 10% of the Metered Delivered Volume then the absolute value of the Imbalance will be subject to the In-Band Daily Balancing Commodity Charge. On any Gas Day when the absolute value of the Imbalance is more than 10% of the Metered Delivered Volume, the absolute value of the Imbalance Volumes within the 10% threshold will be subject to the In-Band Daily Balancing Commodity Charge and the absolute value of any Imbalance Volumes in excess of the 10% threshold will be subject to the Out-of-Band Daily Balancing Commodity Charge.

<u>RESTRICTED DELIVERY DAY (RDD) EVENTS</u>

The declaration by Utilities of an RDD Event is a notification to Customers that limited capacity is available for balancing. During an RDD Event the Metered Delivered Volumes should not be less than or greater than the Final Scheduled Delivered Volumes.

In the event a condition is developing that may require the implementation of an RDD Event, or circumstances are present that significantly increase the likelihood that such conditions will develop, Utilities will undertake reasonable efforts to notify Shippers and their agents of the developing conditions or circumstances to provide Shippers the time and opportunity to take steps to address the condition. The RDD Event will commence with a NAESB gas pipeline nomination cycle specified in the notification. The RDD Event will end at a time specified in a separate notification. During an RDD Event, all four NAESB pipeline nomination cycles will be available to G4T customers to balance their Metered Delivered Volumes and Final Scheduled Delivered Volumes. Shippers must execute intraday nominations to align Final Scheduled Quantities with expected demand. In the event Utilities declares an RDD Event, Utilities will attempt to notify Shippers and their Agents by 4:00 p.m. the day prior to its effectiveness. However, Utilities may call an RDD Event at any time for any and all Shippers and their Agents, including for specific Shippers and their Agents that Utilities reasonably believes are causing the condition necessitating the RDD.

For deliveries during an RDD-<u>General</u> Event, the Daily Balancing Charges and provisions set forth above shall continue to apply. <u>Over Deliveries and/or Under Deliveries Imbalance Volumes</u> in excess of 10% of the Metered Delivered Volumes will be assessed a charge equal to the Daily Balancing Commodity Charge – RDD Event. RDD Event charges will be assessed in addition to any other balancing charges that may apply.

For deliveries during an RDD-Directional (Long) Event, the Daily Balancing Charges and provisions set forth above shall continue to apply. Over Deliveries will be assessed a charge equal to the Daily Balancing

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INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

Commodity Charge – RDD Event. RDD Event charges will not be assessed for Under Deliveries. RDD Event charges will be assessed in addition to any other balancing charges that may apply.

For deliveries during an RDD-Directional (Short) Event, the Daily Balancing Charges and provisions set forth above shall continue to apply.

MONTHLY BALANCING

At the end of each Gas Month, the total of daily positive and negative Imbalances that have accumulated throughout the Gas Month, both In-Band and Out-of-Band, will be netted and Cashed Out to zero.

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INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

Under Deliveries will be assessed a charge equal to the Daily Balancing Commodity Charge – RDD Event. RDD Event charges will not be assessed for Over Deliveries. RDD Event charges will be assessed in addition to any other balancing charges that may apply.

MONTHLY BALANCING

At the end of each Gas Month, the total of daily positive and negative Imbalances that have accumulated throughout the Gas Month, both In-Band and Out-of-Band, will be netted and Cashed Out to zero.

Utilities will determine the Cash Out quantity applicable to each Shipper/Agent through the last day of the Gas Month. Utilities and Shipper/Agent will Cash Out by applying the applicable Monthly Balancing Charges for either under deliveries or over deliveries to the final Cash Out quantity.

Utilities shall either credit or charge the applicable transportation billing account to reflect the Cash Out amounts due either Shipper/Agent or Utilities, respectively. All Imbalances accrued will be resolved to zero at the end of each Gas Month. Imbalances shall not be carried over.

OPTIONAL SERVICE

Shipper may, with an Aggregator, participate in Aggregation as defined in the transportation terms and conditions contained within Utilities' Rules and Regulations. Individual Shipper's MDQ will remain in effect and may not be aggregated to avoid MDQ Overrun Charges. The Aggregation Pool will be considered as one Shipper for purposes of calculating the daily scheduling penalties and monthly imbalances, i.e., individual Shipper nominations and consumption will be summed and treated as if they were one Shipper.

Under this aggregation service, the Monthly and Daily Balancing Charges are billed to the Aggregator for the Aggregation Pool, rather than being billed to the Shipper.

INITIAL SERVICE FEE

In order to qualify for service under this rate schedule a one-time Initial Service Fee is required of each participating Customer.

MAXIMUM DELIVERY QUANTITY ADJUSTMENT AND OVERRUN CHARGES

If a Shipper's MDQ is exceeded by the Metered Delivered Volumes on any Gas Day, such Shipper's MDQ will be increased to the new highest Metered Delivered Volume provided system capacity is

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INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

available. Such increased MDQ will become effective immediately and applied for the current billing month. The Shipper's Maximum Receipt Quantity (MRQ) is equal to the MDQ + L&U and shall be increased proportionately.

MDQ Overrun Charge: In the event the Metered Delivered Volume exceeds the MDQ, an MDQ Overrun Charge will be applied. The MDQ Overrun Charge will be calculated based on the difference between the maximum Metered Delivered Volume during the billing month minus the current MDQ multiplied by



INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

available. Such increased MDQ will become effective immediately and applied for the current billing month. The Shipper's Maximum Receipt Quantity (MRQ) is equal to the MDQ + L&U and shall be increased proportionately.

MDQ Overrun Charge: In the event the Metered Delivered Volume exceeds the MDQ, an MDQ Overrun Charge will be applied. The MDQ Overrun Charge will be calculated based on the difference between the maximum Metered Delivered Volume during the billing month minus the current MDQ multiplied by the number of days from either the TSA Service Start Date or the most recent TSA Renewal Date to the end of the previous Gas Month multiplied by the Transportation Demand Charge. The overrun volumes will not be less than zero on any day. If a Shipper nominates an amount that results in their balancing band exceeding their MDQ, the balancing service will be provided. Any balancing service provided resulting in daily Metered Delivered Volumes exceeding the Shipper's existing MDQ will result in the Shipper's MDQ being increased to the higher daily Metered Delivered Volume along with the MDQ Overrun Charge.

Shipper may request in writing for Utilities to increase Shipper's MDQ. Providing that system capacity is available, a Shipper's MDQ will be increased effective the beginning of the following month.

Shipper may request in writing for Utilities to decrease Shipper's MDQ. Upon receipt of any such written request, Utilities will review and evaluate Shipper's usage history and may grant a reduction of a Shipper's MDQ if, <u>in at</u> its sole discretion, Utilities determines a lower MDQ is justified based on Shipper's inability to utilize the existing MDQ level under any conditions.

RATE

See Rate Table for applicable charges.

TRANSPORTATION SERVICE AGREEMENT PERIOD

Unless otherwise specified, the initial contract period is from the TSA Service Start Date to October 31st. Unless otherwise stated, the TSA shall automatically renew for an additional 12-month contract period each November 1st, unless Customer provides advance written notice to Utilities no later than 180 days prior to the November 1st renewal date that Customer elects not to renew for the upcoming TSA year.

NOMINATION PROCESS

Shippers under this rate schedule are required to nominate daily gas supplies from Utilities' Receipt Point to their individual delivery point using Utilities' electronic bulletin board (EBB). Shipper nominations

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INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

may not exceed their MRQ. Nominations are due by 12:00 p.m. Mountain Time on the day prior to metered deliveries. Utilities will confirm these (NAESB cycle 1) nominations with CIG daily by 3:30 p.m. Mountain Time or as may otherwise be required under CIG's tariff. Utilities will confirm the same quantity of gas nominated on its EBB with the upstream nomination on CIG for deliveries from CIG to

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INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

may not exceed their MRQ. Nominations are due by 1:00 p.m. CCT (12:00 p.m. MCT), on the day prior to metered deliveries. Utilities will confirm these (NAESB cycle 1) nominations with CIG daily by 4:30 p.m. CCT (3:30 p.m. MCT) or as may otherwise be required under CIG's tariff. Utilities will confirm the same quantity of gas nominated on its EBB with the upstream nomination on CIG for deliveries from CIG to Utilities. The daily quantity nominated on Utilities' EBB will be accepted as the maximum quantity deliverable into Utilities' distribution system for the following Gas Day. However, upstream nominations on CIG may be adjusted in CIG's remaining nomination cycles to attempt to meet any shortfall in nominated quantities on CIG compared to Utilities.

All nominations on Utilities' EBB are expected to be made in good faith to match the amount of anticipated actual consumption of the G4T Shippers for whom the nominations are being made. Utilities shall have the right, <u>in-at</u> its sole discretion, not to confirm any nomination that it deems is being made in order to take unfair advantage of any tariff provisions, including but not limited to, monthly Cash Out, or when Utilities determines its system reliability is being jeopardized.

NOTIFICATION AND CHANGES TO TRANSPORTATION

A Transportation Customer shall notify Utilities in writing of its request to make additions or changes to its service under this G4T gas transportation rate schedule. Notification shall include Shipper name, TSA #, account number(s), billing information and other information as Utilities may deem appropriate. Any such request shall take place as hereinafter described.

For additions of meters to the contract, the requested changes will become effective on a mutually agreeable date between CSU and the Transportation Customer; provided however that service will start no later than 120 days after the TSA amendment is executed and all measurement equipment costs are paid to Utilities, subject to measurement equipment availability. The Shipper shall concurrently increase delivery capacity on the CIG system and request Utilities in writing to increase the Shipper's MDQ for meter additions.

To terminate Gas Transportation Service, the Customer's request must be received in writing by Utilities no less than 180 days prior to the November 1st TSA Renewal Date. Customers requesting to return to firm sales service will be conditioned upon Utilities' availability of capacity to serve Customer's firm requirement.



INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

DEFINITIONS

CASH OUT: The application of Monthly Balancing Charges to the end-of-the-month imbalance quantity. (See Monthly Balancing)

FINAL SCHEDULED DELIVERED VOLUMES: Final volumes scheduled by CIG for receipt by Shipper at Utilities' City Gate on a given Gas Day, less Utilities' L&U, in Mcf at 12.01 PSIA using the CIG measured average BTU factor for the Gas Day.

FINAL SCHEDULED RECEIVED VOLUMES: Final volumes scheduled by CIG for receipt by Shipper at Utilities' City Gate on a given Gas Day in Mcf at 12.01 PSIA using the CIG measured average BTU factor for the Gas Day.

FINAL SCHEDULED QUANTITIES: Final quantities scheduled by CIG for receipt by Shipper at Utilities' City Gate on a given Gas Day in Dekatherms.

GAS MONTH: A period beginning at <u>9:00 a.m. CCT (</u>8:00 a.m. <u>Mountain Clock Time(</u>MCT), adjusted for Daylight Savings Time when appropriate on the first day of a calendar month and ending at <u>9:00 a.m.</u> <u>CCT (</u>8:00 a.m. <u>Mountain Clock Time (</u>MCT), adjusted for Daylight Savings Time when appropriate of the first day of the next succeeding calendar month.

IMBALANCE OR IMBALANCE VOLUMES: The Final Scheduled Delivered Volumes less the Metered Delivered Volumes on a given Gas Day.

IN-BAND VOLUMES: Daily under/over deliveries that are less than or equal to 10% of the daily Metered Delivered Volumes.

LINE-EXTENSION POLICY: Any new or additional facilities required at the delivery point to provide transportation service shall be paid for by the Customer. All facilities installed by Utilities shall continue to be owned, operated and maintained by Utilities.



INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

LOST AND UNACCOUNTED FOR GAS: L&U gas is currently 1.6% of the total gas received at the Receipt Point(s). Shipper shall calculate its nominations on Utilities' system at the Receipt Point(s) to include L&U. L&U is consumed by Utilities' distribution system and is not part of the Metered Delivered Volumes.

METERED DELIVERED VOLUMES: Volumes delivered to the Shipper's meter in Mcf at 12.01 PSIA.

MDQ OVERRUN: Metered Delivered Volumes in excess of the Maximum Delivery Quantity specified in the Transportation Service Agreement.

MEASUREMENT: All transportation deliveries will be measured on a Ccf or Mcf basis at the standard billing base pressure of 12.01 PSIA.

NAESB: North American Energy Standards Board.

NAESB NOMINATION CYCLES: Timely Cycle – <u>1:00 p.m. CCT (</u>12:00 p.m. <u>Mountain Clock Time</u> (MCT), the day prior to Gas Day; Evening Cycle – <u>6:00 p.m. CCT (</u>5:00 p.m. MCT) the day prior to Gas Day; IntraDay 1 Cycle – <u>10:00 a.m. CCT (</u>9:00 a.m. MCT) on Gas Day; IntraDay 2 Cycle – <u>2:30 p.m.</u> <u>CCT (</u>1:30 p.m. MCT) on Gas Day; IntraDay 3 Cycle – <u>7:00 p.m. CCT (</u>6:00 p.m. MCT) on Gas Day.

NOMINATED VOLUMES: Daily volumes nominated by the Shipper to be received at Utilities' City Gate in dekatherms.

NOMINATIONS: Shipper's estimate of gas volume to be transported on Utilities' distribution system on a daily basis.

OUT-OF-BAND VOLUMES: Daily over/under deliveries that are greater than 10% of the daily Metered Delivered Volumes.

OVER DELIVERIES: Daily Final Scheduled Delivered Volumes that are greater than daily Metered Delivered Volumes.



INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

RESTRICTED DELIVERY DAY (RDD) EVENT: Days or partial day when Transportation Customers are notified that limited gas supply is available for balancing. Metered Delivered Volumes should not be less than or greater than the Final Scheduled Delivered Volumes. An RDD Event may be enacted for the entire system or for individual Shippers or their Agents.

RDD-GENERAL EVENT: The declaration by Utilities of an RDD-General Event is a notification to Customers that limited capacity is available for balancing. During an RDD-General Event the Metered Delivered Volumes should not be less than or greater than the Final Scheduled Delivered Volumes.

RDD-DIRECTIONAL (LONG) EVENT: The declaration by Utilities of an RDD-Directional (Long) Event is a notification to Customers that Utilities is "long" gas (over delivered) and that limited capacity is available for balancing in the same direction of the declared Event. During an RDD-Directional (Long) Event the Metered Delivered Volumes should not be greater than the Final Scheduled Delivered Volumes.

RDD-DIRECTIONAL (SHORT) EVENT: The declaration by Utilities of an RDD-Directional (Short) Event is a notification to Customers that Utilities is "short" gas (under delivered) and that limited capacity is available for balancing in the same direction of the declared Event. During an RDD-Directional (Short) Event the Metered Delivered Volumes should not be less than the Final Scheduled Delivered Volumes.

SHIPPER/CUSTOMER: The party on whose behalf gas is being transported.

TSA RENEWAL DATE: Automatic yearly renewal date of the TSA effective November 1st.

TSA SERVICE START DATE: The first day of the month that G4T gas transportation service begins under a TSA.

UNDER DELIVERIES: Daily Final Scheduled Delivered Volumes that are less than daily Metered Delivered Volumes.



CONTRACT SERVICE – MILITARY FIRM (GCS-FIRM, GCS-G6M)

AVAILABILITY

Available in Utilities' gas service territory to the United States of America at the Fort Carson Military Installation, the Peterson <u>Air Space</u> Force Base, and the United States Air Force Academy.

RATE OPTIONS

Customers may choose between the following:

- A. Standard Option (GCS-FIRM)
- B. Monthly Index Option (GCS-G6M)

RATE

See Rate Table for applicable charges.



CONTRACT SERVICE – MILITARY INTERRUPTIBLE (GCS-INTS, GCS-G7M)

AVAILABILITY

Available in Utilities' gas service territory to the United States of America at the Fort Carson Military Installation, the Peterson <u>Air Space</u> Force Base, and the United States Air Force Academy.

CURTAILMENT

Utilities reserves the right to curtail service to the Customer at any time. Interruptible gas sales service will be subordinate to all firm gas sales and firm gas transportation services.

Customer is required to have functional backup equipment and fuel with the ability to curtail for a minimum period of 24 hours when notified. The Customer is expected to perform reasonable maintenance and repairs of backup equipment and. The Customer will demonstrate <u>backup</u> equipment and system functionality at the prior to beginning of each of the Winter period of November through April. with a test event coordinated by Utilities or an actual curtailment occurring within three months of the beginning of the Winter Period. If overrun volumes are used during a test due to system failures, Utilities may waive the Unauthorized Overrun Charge. The Customer must complete a successful test each heating season.

If the Customer fails to satisfactorily demonstrate functional backup equipment and fuel and or has a history of failed curtailments during declared curtailment events, Utilities may, at its sole discretion, move the Customer to firm service.

In the event of unforeseen backup equipment malfunction resulting in failure to curtail, the Customer may request waiver of the Unauthorized Overrun Charge for one curtailment event up to four hours per year. Submission of request for waiver must be made within two billing periods from the failure to curtail and shall include written affirmation of the malfunction and repair. Utilities shall have the right to deny a request for waiver or reduce the adjusted quantity if, <u>in-at</u>Utilities' sole discretion, the malfunction or its magnitude is the result of negligence or malicious acts by the Customer.

CONVERSION TO FIRM SERVICE

Customer requests to convert to firm service are conditional on Utilities' capacity availability.

Natural Gas Final Tariff Sheets



RATE TABLE

Billing statements are the sum of rate components listed below each available service.

	Rates (Note)					
Description	2025	2026	2027	2028	2029	
Residential Service – Firm (G1R) – Sheet No. 4						
Access and Facilities Charge, per day	\$0.3943	\$0.4093	\$0.4249	\$0.4410	\$0.4578	
Access and Facilities Charge, per Ccf	\$0.2047	\$0.2125	\$0.2206	\$0.2290	\$0.2377	
Gas Cost Adjustment (GCA), per Ccf		S	Sheet No. 2.	5		
Gas Capacity Charge (GCC), per Ccf		S	Sheet No. 2.	6		
Colorado Clean Heat Plan Charge, per Ccf		S	Sheet No. 2.	7		
Commercial Service – Small Firm (G1CS) – Sheet No. 5						
Access and Facilities Charge, per day	\$0.3943	\$0.4093	\$0.4249	\$0.4410	\$0.4578	
Access and Facilities Charge, per Ccf	\$0.2047	\$0.2125	\$0.2206	\$0.2290	\$0.2377	
Gas Cost Adjustment (GCA), per Ccf	Sheet No. 2.5					
Gas Capacity Charge (GCC), per Ccf		S	Sheet No. 2.	6		
Colorado Clean Heat Plan Charge, per Ccf		S	Sheet No. 2.	7		
Commercial Service – Large Firm (G1CL, G8M, G1S) – Sheet N	0.6					
Large Commercial Service Standard Option (G1CL)						
Access and Facilities Charge, per day	\$0.7872	\$0.8273	\$0.8695	\$0.9138	\$0.9604	
Access and Facilities Charge, per Ccf	\$0.1857	\$0.1952	\$0.2052	\$0.2157	\$0.2267	
Gas Cost Adjustment (GCA), per Ccf		S	Sheet No. 2.	5		
Gas Capacity Charge (GCC), per Ccf		S	Sheet No. 2.	6		
Colorado Clean Heat Plan Charge, per Ccf	Sheet No. 2.7					
Large Commercial Service Monthly Index Option (G8M)						
Gas Cost, per Ccf – Sheet No. 3.1			Index			
Access and Facilities Charge, per day	\$0.7872	\$0.8273	\$0.8695	\$0.9138	\$0.9604	
Access and Facilities Charge, per Ccf	\$0.1857	\$0.1952	\$0.2052	\$0.2157	\$0.2267	

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RATE TABLE

	Rates (Note)							
Description	2025	2026	2027	2028	2029			
Gas Capacity Charge (GCC), per Ccf	Sheet No. 2.6							
Colorado Clean Heat Plan Charge, per Ccf	Sheet No. 2.7							
Large Commercial Service Seasonal Option (G1S)								
Access and Facilities Charge, per day	\$0.7872	\$0.7919	\$0.7967	\$0.8015	\$0.8063			
Access and Facilities Charge:								
Winter (November - April), per Ccf	\$0.1487	\$0.1496	\$0.1505	\$0.1514	\$0.1523			
Summer (May - October), per Ccf	\$0.0498	\$0.0501	\$0.0504	\$0.0507	\$0.0510			
Gas Cost Adjustment (GCA), per Ccf	Sheet No. 2.5							
Gas Capacity Charge (GCC), per Ccf	Sheet No. 2.6							
Colorado Clean Heat Plan Charge, per Ccf	Sheet No. 2.7							
Industrial Service – Interruptible (G2I, G3M) – Sheet No. 7								
Standard Option (G2I)								
Access and Facilities Charge, per day	\$5.7528	\$5.9829	\$6.2222	\$6.4711	\$6.7299			
Access and Facilities Charge, per Mcf	\$0.9010	\$0.9370	\$0.9745	\$1.0135	\$1.0540			
Gas Cost Adjustment (GCA), per Mcf		S	Sheet No. 2.	.5				
Gas Capacity Charge (GCC), per Mcf		S	Sheet No. 2.	.6				
Colorado Clean Heat Plan Charge, per Mcf		S	Sheet No. 2	.7				
Unauthorized Overrun Charge, per Mcf – Sheet No. 3.2		С	verrun Ind	ex				
Monthly Index Option (G3M)								
Gas Cost, per Mcf – Sheet No. 3.1			Index					
Access and Facilities Charge, per day	\$5.7528	\$5.9829	\$6.2222	\$6.4711	\$6.7299			
Access and Facilities Charge, per Mcf	\$0.9010	\$0.9370	\$0.9745	\$1.0135	\$1.0540			
Gas Capacity Charge (GCC), per Mcf		S	Sheet No. 2	.6				
Colorado Clean Heat Plan Charge, per Mcf		S	Sheet No. 2	.7				
Unauthorized Overrun Charge, per Mcf – Sheet No. 3.2		С	verrun Ind	ex				

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RATE TABLE

	Rates (Note)						
Description	2025	2026	2027	2028	2029		
Industrial Service – Interruptible Prescheduled (G3D) – Sheet	No. 7.2					
Gas Cost, per Mcf – Sheet No. 3.1			Daily Index				
Access and Facilities Charge, per day	\$131.2702	\$136.5210	\$141.9818	\$147.6611	\$153.5675		
Access and Facilities Charge, per Mcf	\$0.6700	\$0.7537	\$0.7838				
Gas Capacity Charge (GCC), per Mcf			Sheet No. 2.6		·		
Colorado Clean Heat Plan Charge, per Mcf			Sheet No. 2.7				
Daily Balancing Commodity Charge – In-Band, per Mcf	Sheet No. 2.6						
Daily Balancing Commodity Charge – Out-of- Band, per Mcf	Sheet No. 2.6						
Daily Balancing Commodity Charge – Unauthorized, per Mcf	Sheet No. 2.6						
Unauthorized Overrun Charge, per Mcf – Sheet No. 3.2	t Overrun Index						
Industrial Transportation Service – Firm (G4T)	– Sheet No. 8						
Initial Service Fee (one time)			\$25,000.00				
Transportation Charges:							
Customer Charge, per day	\$24.5199	\$25.0839	\$25.6608	\$26.2510	\$26.8548		
Meter Charge per meter, per day	\$0.3349	\$0.3426	\$0.3505	\$0.3586	\$0.3668		
Transportation Demand Charge, per MDQ Mcf, per day	\$0.1820	\$0.1862	\$0.1905	\$0.1949	\$0.1994		
Transportation Commodity Charge, per Mcf	\$0.9640	\$0.9862	\$1.0089	\$1.0321	\$1.0558		
MDQ Overrun Charge: see the Maximum Delivery Quantity Adjustment and Overrun Charges Section for details							
Daily Balancing Charges:							
Daily Balancing Demand Charge, per MDQ Mcf, per day	Sheet No. 2.6						
Daily Balancing Commodity Charge – In- Band, per Mcf			Sheet No. 2.6				
Daily Balancing Commodity Charge – Out-of- Band, per Mcf			Sheet No. 2.6				

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RATE TABLE

	Rates (Note)							
Description	2025	2026	2027	2028	2029			
Daily Balancing Commodity Charge – RDD Event, per Mcf – Sheet No. 3.2	Sheet No. 2.6							
Monthly Balancing Charge – Cash-Out:								
Under-deliveries, per Mcf – Sheet No. 3.1	Sheet No. 2.6							
Over-deliveries – Credit, per Mcf – Sheet No. 3.1		5	Sheet No. 2.0	6				
Contract Service – Military Firm (GCS-FIRM, GCS-G6M)	– Sheet No.	9						
Standard Option (GCS-FIRM)								
Access and Facilities Charge, per day	\$14.5375	\$15.1190	\$15.7238	\$16.3528	\$17.0069			
Access and Facilities Charge, per meter, per day	\$0.3465	\$0.3604	\$0.3748	\$0.3898	\$0.4054			
Access and Facilities Charge, per Mcf	\$1.8280	\$1.9011	\$1.9771	\$2.0562	\$2.1384			
Gas Cost Adjustment (GCA), per Mcf	Sheet No. 2.5							
Gas Capacity Charge (GCC), per Mcf		2	Sheet No. 2.0	6				
Colorado Clean Heat Plan Charge, per Mcf		2	Sheet No. 2.7	7				
Monthly Index Option (GCS-G6M)	-							
Gas Cost, per Mcf – Sheet No. 3.1			Index					
Access and Facilities Charge, per day	\$14.5375	\$15.1190	\$15.7238	\$16.3528	\$17.0069			
Access and Facilities Charge, per meter, per day	\$0.3465	\$0.3604	\$0.3748	\$0.3898	\$0.4054			
Access and Facilities Charge, per Mcf	\$1.8280	\$1.9011	\$1.9771	\$2.0562	\$2.1384			
Gas Capacity Charge (GCC), per Mcf			Sheet No. 2.0	6				
Colorado Clean Heat Plan Charge, per Mcf			Sheet No. 2.7	7				
Contract Service – Military Interruptible (GCS-INTS, GCS	-G7M) – Sh	eet No. 10						
Standard Option (GCS-INTS)								
Access and Facilities Charge, per day	\$15.1403	\$15.7459	\$16.3757	\$17.0307	\$17.7119			
Access and Facilities Charge, per Mcf	\$0.8860	\$0.9214	\$0.9583	\$0.9966	\$1.0365			
Gas Cost Adjustment (GCA), per Mcf	Sheet No. 2.5							

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RATE TABLE

			Rates (Note)		
Description	2025	2026	2027	2028	2029
Gas Capacity Charge (GCC), per Mcf			Sheet No. 2.6	5	
Colorado Clean Heat Plan Charge, per Mcf	Sheet No. 2.7				
Unauthorized Overrun Charge, per Mcf – Sheet No. 3.2	Overrun Index				
Monthly Index Option (GCS-G7M)					
Gas Cost, per Mcf – Sheet No. 3.1	Index				
Access and Facilities Charge, per day	\$15.1403	\$15.7459	\$16.3757	\$17.0307	\$17.7119
Access and Facilities Charge, per Mcf	\$0.8860	\$0.9214	\$0.9583	\$0.9966	\$1.0365
Gas Capacity Charge (GCC), per Mcf	Sheet No. 2.6				
Colorado Clean Heat Plan Charge, per Mcf	Sheet No. 2.7				
Unauthorized Overrun Charge, per Mcf – Sheet No. 3.2	Overrun Index				

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RATE TABLE

Description	Rates
Gas Cost Adjustment (GCA) – Sheet No. 11	
GCA, per Ccf (G1R), (G1CS), (G1CL), (G1S)	\$0.0810
GCA, per Mcf (G2I), (GCS-FIRM), (GCS-INTS)	\$0.8100



RATE TABLE

Description	Rates
Gas Capacity Charge (GCC) – Sheet No. 12	
Residential Service – Firm (G1R), per Ccf	\$0.0964
Commercial Service – Small Firm (G1CS), per Ccf	\$0.0964
Commercial Service – Large Firm (G1CL), per Ccf	\$0.0840
Commercial Service – Large Firm (G8M), per Ccf	\$0.0840
Commercial Service – Large Firm (G1S), per Ccf	\$0.0386
Industrial Service – Interruptible (G2I), per Mcf	\$0.3850
Industrial Service – Interruptible (G3M), per Mcf	\$0.3850
Industrial Service – Interruptible Prescheduled (G3D), per Mcf	\$0.2514
Contract Service – Military Firm (GCS-FIRM), per Mcf	\$0.8400
Contract Service – Military Firm (GCS-G6M), per Mcf	\$0.8400
Contract Service – Military Interruptible (GCS-INTS), per Mcf	\$0.3850
Contract Service – Military Interruptible (GCS-G7M), per Mcf	\$0.3850
G3D Daily Balancing Charges – Sheet No. 7.2	
Daily Balancing Commodity Charge – In-Band, per Mcf	\$0.0403
Daily Balancing Commodity Charge – Out-of-Band, per Mcf	\$0.3922
Daily Balancing Commodity Charge – Unauthorized, per Mcf	\$2.0268
G4T Daily Balancing Charges – Sheet No. 8	
Daily Balancing Demand Charge, per MDQ Mcf, per day	\$0.0123
Daily Balancing Commodity Charge – In-Band, per Mcf	\$0.0468
Daily Balancing Commodity Charge – Out-of-Band, per Mcf	\$2.5000
Daily Balancing Commodity Charge – RDD Event, per Mcf – Sheet No. 3.2	Overrun Index
Monthly Balancing Charge – Cash-Out:	
Under-deliveries, per Mcf – Sheet No. 3.1	\$0.7114 + 110% of Index 1
Over-deliveries – Credit, per Mcf – Sheet No. 3.1	90% of Index 2



RATE TABLE

Description	Rates
Colorado Clean Heat Plan Charge – Sheet No. 13	
Residential Service – Firm (G1R), per Ccf	\$0.0125
Commercial Service – Small Firm (G1CS), per Ccf	\$0.0125
Commercial Service – Large Firm (G1CL), per Ccf	\$0.0050
Commercial Service – Large Firm (G8M), per Ccf	\$0.0050
Commercial Service – Large Firm (G1S), per Ccf	\$0.0050
Industrial Service – Interruptible (G2I), per Mcf	\$0.0500
Industrial Service – Interruptible (G3M), per Mcf	\$0.0500
Industrial Service – Interruptible Prescheduled (G3D), per Mcf	\$0.0500
Contract Service – Military Firm (GCS-FIRM), per Mcf	\$0.0500
Contract Service – Military Firm (GCS-G6M), per Mcf	\$0.0500
Contract Service – Military Interruptible (GCS-INTS), per Mcf	\$0.0500
Contract Service – Military Interruptible (GCS-G7M), per Mcf	\$0.0500



GENERAL

basis for which monthly purchases for the Customer will be made. These monthly volumes will be set by Utilities with the Customer's concurrence. If more than one primary sales gas meter serves a military installation, the meters will be totalized.

GAS DAY

Gas Day is a period of 24 consecutive hours commencing and ending at 9:00 a.m. Central Clock Time (CCT) (8:00 a.m. Mountain Clock Time (MCT)), adjusted for Daylight Savings Time when appropriate. "Clock Time" indicates that Utilities will adjust its Gas Day to reflect changes for Daylight Saving time.

INDICES

Monthly Index (G8M, G3M, GCS-G6M, GCS-G7M)

Index is the first of the month index gas price as published in "Inside FERC's Gas Market Report" for the average of CIG (Rocky Mountains) and Cheyenne Hub. This published Index price will be converted to the applicable Ccf or Mcf at 12.01 PSIA basis for billing purposes.

Daily Index (G3D)

Daily Index is the gas price for the date of delivery as published in the Platts Gas Daily Report for the higher of CIG (Rocky Mountains) or Cheyenne Hub. The published Index price will be converted to Mcf at 12.01 PSIA basis for billing purposes.

Index 1 (G4T)

Index 1 is the higher of the first of the month Inside FERC Gas Market Report index gas price or Gas Daily daily gas midpoint gas price that occurs during a month at either CIG (Rocky Mountains) or Cheyenne Hub, whichever is higher. This published Index price will be converted to Mcf at 12.01 PSIA basis for billing purposes.

Index 2 (G4T)

Index 2 is the lower of the first of the month Inside FERC Gas Market Report index gas price or Gas Daily daily gas midpoint gas price that occurs during a month at either CIG (Rocky Mountains) or Cheyenne Hub, whichever is lower. This published Index price will be converted to Mcf at 12.01 PSIA basis for billing purposes.



INDUSTRIAL SERVICE – INTERRUPTIBLE (G2I, G3M)

AVAILABILITY

Available by contract in Utilities' gas service territory for any establishment engaged in the operation of a business or an institution, whether or not for profit. Master meters will not be installed without Utilities' approval.

Customer shall provide a dedicated 120-volt circuit prior to installation of the instrument communication equipment. Customer will coordinate the installation of measurement equipment and connection of the 120-volt circuit to communication equipment with Utilities. Customer must maintain continuous electric service to the gas measurement equipment. A Restoration of Service fee according to Utilities Rules and Regulations section I.B. will be charged for any Customer caused outage that Utilities investigates.

CURTAILMENT

Utilities reserves the right to curtail service to the Customer at any time. Interruptible gas sales service will be subordinate to all firm gas sales and firm gas transportation services.

Customer is required to have functional backup equipment and fuel with the ability to curtail for a minimum period of 24 hours when notified. The Customer is expected to perform reasonable maintenance and repairs of backup equipment and demonstrate backup equipment and system functionality prior to beginning of the Winter period of November through April.

If the Customer fails to satisfactorily demonstrate functional backup equipment and fuel and/or has a history of two or more failed curtailments in a heating season during declared curtailment events, Utilities may, at its sole discretion, move the Customer to firm service.

In the event of unforeseen backup equipment malfunction resulting in failure to curtail, the Customer may request waiver of the Unauthorized Overrun Charge for one curtailment event up to four hours per year. Submission of request for waiver must be made within two billing periods from the failure to curtail and shall include written affirmation of the malfunction and repair. Utilities shall have the right to deny a request for waiver or reduce the adjusted quantity if, in Utilities' sole discretion, the malfunction or its magnitude is the result of negligence or malicious acts by the Customer.



INDUSTRIAL SERVICE – INTERRUPTIBLE PRESCHEDULED (G3D)

AVAILABILITY

Available in Utilities' gas service territory for any establishment engaged in the operation of a business or an institution, whether or not for profit who: (a) connect directly to Utilities' 150 pounds-per-square-inchgauge (PSIG) or higher distribution system; (b) have connected daily load of at least 25,000 Mcf at 12.01 PSIA; and (c) consume 50% or more of their total 12 billing period Mcf during the Summer period of May through October. Service hereunder is conditioned upon availability of Utilities' capacity, resources, and assets without detriment or disadvantage to existing Customers. Service under this rate schedule is subject to availability on a first come, first serve basis and is limited to a maximum daily volume of 110,000 Mcf at 12.01 PSIA.

CURTAILMENT

Utilities may require Customer to install remote control equipment, at the Customer's expense, to enable Utilities to directly curtail Customer usage. If Customer fails to curtail during a declared curtailment event, Customer is subject to Utilities' intervention either through remote control or onsite shut-off of gas supply to the Customer's meter or equipment without advance notice. Service under this rate schedule will be subordinate to all firm gas sales, firm gas transportation services, and interruptible services. Customer is required to have functional backup equipment and fuel with the ability to maintain functionality during a curtailment lasting for a minimum of 24 hours. The Customer is expected to perform reasonable maintenance and repairs of backup equipment and demonstrate backup equipment and system functionality prior to beginning of the Winter period of November through April.

If the Customer fails to satisfactorily demonstrate functional backup equipment and fuel and/or has a history of two or more failed curtailments in a heating season during declared curtailment events, Utilities may, at its sole discretion, move the Customer to firm service.



INDUSTRIAL SERVICE – INTERRUPTIBLE PRESCHEDULED (G3D)

SERVICE CONSIDERATIONS

Customers receiving service under this rate schedule are responsible for all costs to upgrade the measurement and communication equipment required to measure hourly consumption. Customer shall provide at its sole cost a dedicated 120-volt circuit prior to installation of the instrument and communication equipment. Utilities and Customer will work together to coordinate the installation of measurement equipment and connection of the 120-volt circuit to the communication equipment. Eligible Customers must submit a completed signed Interruptible Prescheduled Service Agreement (IPSA) and pay all costs to upgrade the required measurement equipment prior to commencing service under this schedule. Service will start no later than 120 days after those obligations are met. The measurement equipment must be operational and ready for service at least 45 days prior to the requested service date. Customer must maintain continuous electric service to the gas measurement equipment. A Restoration of Service fee according to Utilities Rules and Regulations section I.B. will be charged for any Customer caused outage that Utilities investigates.

System availability may be impacted by either planned or unplanned outages, or critical balancing conditions on the CIG system. Customer will be notified of such events. In the event a Customer terminates interruptible prescheduled service, moving to firm or interruptible service will be conditioned upon Utilities' availability of capacity to serve the Customer's requirement.

PRESCHEDULING

Customers receiving service under this rate schedule are required to establish a Maximum Daily Quantity (MDQ) under the IPSA. Customers are required to nominate daily gas supplies by email or phone to designated Utilities Energy Supply Department personnel. Customer nominations may not exceed their MDQ. Nominations are due by 9:00 a.m. CCT (8:00 a.m. MCT), on the day prior to metered deliveries. The daily quantity nominated will be reviewed by Utilities to determine if sufficient capacity or supply, whether on CIG or Utilities' system, is forecasted for the following Gas Day. If the nomination is accepted by Utilities, the nominated quantities establish the Customer's Final Scheduled Volumes (FSV). If no or reduced system capacity is forecasted, Utilities will notify the Customer of the maximum allowable FSV by 4:30 p.m. on the day prior to its effectiveness. The Customer is responsible for re-nominating daily quantities by 5:00 p.m. for the following Gas Day at quantities no greater than the maximum allowable FSV.



INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

If, on any Gas Day, the absolute value of a Shipper's Imbalance is less than or equal to 10% of the Metered Delivered Volume then the absolute value of the Imbalance will be subject to the In-Band Daily Balancing Commodity Charge. On any Gas Day when the absolute value of the Imbalance is more than 10% of the Metered Delivered Volume, the absolute value of the Imbalance Volumes within the 10% threshold will be subject to the In-Band Daily Balancing Commodity Charge and the absolute value of any Imbalance Volumes in excess of the 10% threshold will be subject to the Out-of-Band Daily Balancing Commodity Charge.

RESTRICTED DELIVERY DAY (RDD) EVENTS

In the event a condition is developing that may require the implementation of an RDD Event, or circumstances are present that significantly increase the likelihood that such conditions will develop, Utilities will undertake reasonable efforts to notify Shippers and their agents of the developing conditions or circumstances to provide Shippers the time and opportunity to take steps to address the condition. The RDD Event will commence with a NAESB gas pipeline nomination cycle specified in the notification. The RDD Event will end at a time specified in a separate notification. During an RDD Event, all four NAESB pipeline nomination cycles will be available to G4T customers to balance their Metered Delivered Volumes and Final Scheduled Delivered Volumes. Shippers must execute intraday nominations to align Final Scheduled Quantities with expected demand. In the event Utilities declares an RDD Event, Utilities will attempt to notify Shippers and their Agents by 4:00 p.m. the day prior to its effectiveness. However, Utilities may call an RDD Event at any time for any and all Shippers and their Agents, including for specific Shippers and their Agents that Utilities reasonably believes are causing the condition necessitating the RDD.

For deliveries during an RDD-General Event, the Daily Balancing Charges and provisions set forth above shall continue to apply. Over Deliveries and/or Under Deliveries in excess of 10% of the Metered Delivered Volumes will be assessed a charge equal to the Daily Balancing Commodity Charge – RDD Event. RDD Event charges will be assessed in addition to any other balancing charges that may apply.

For deliveries during an RDD-Directional (Long) Event, the Daily Balancing Charges and provisions set forth above shall continue to apply. Over Deliveries will be assessed a charge equal to the Daily Balancing Commodity Charge – RDD Event. RDD Event charges will not be assessed for Under Deliveries. RDD Event charges will be assessed in addition to any other balancing charges that may apply.

For deliveries during an RDD-Directional (Short) Event, the Daily Balancing Charges and provisions set forth above shall continue to apply.



INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

Under Deliveries will be assessed a charge equal to the Daily Balancing Commodity Charge – RDD Event. RDD Event charges will not be assessed for Over Deliveries. RDD Event charges will be assessed in addition to any other balancing charges that may apply.

MONTHLY BALANCING

At the end of each Gas Month, the total of daily positive and negative Imbalances that have accumulated throughout the Gas Month, both In-Band and Out-of-Band, will be netted and Cashed Out to zero.

Utilities will determine the Cash Out quantity applicable to each Shipper/Agent through the last day of the Gas Month. Utilities and Shipper/Agent will Cash Out by applying the applicable Monthly Balancing Charges for either under deliveries or over deliveries to the final Cash Out quantity.

Utilities shall either credit or charge the applicable transportation billing account to reflect the Cash Out amounts due either Shipper/Agent or Utilities, respectively. All Imbalances accrued will be resolved to zero at the end of each Gas Month. Imbalances shall not be carried over.

OPTIONAL SERVICE

Shipper may, with an Aggregator, participate in Aggregation as defined in the transportation terms and conditions contained within Utilities' Rules and Regulations. Individual Shipper's MDQ will remain in effect and may not be aggregated to avoid MDQ Overrun Charges. The Aggregation Pool will be considered as one Shipper for purposes of calculating the daily scheduling penalties and monthly imbalances, i.e., individual Shipper nominations and consumption will be summed and treated as if they were one Shipper.

Under this aggregation service, the Monthly and Daily Balancing Charges are billed to the Aggregator for the Aggregation Pool, rather than being billed to the Shipper.

INITIAL SERVICE FEE

In order to qualify for service under this rate schedule a one-time Initial Service Fee is required of each participating Customer.

MAXIMUM DELIVERY QUANTITY ADJUSTMENT AND OVERRUN CHARGES

If a Shipper's MDQ is exceeded by the Metered Delivered Volumes on any Gas Day, such Shipper's MDQ will be increased to the new highest Metered Delivered Volume provided system capacity is



INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

available. Such increased MDQ will become effective immediately and applied for the current billing month. The Shipper's Maximum Receipt Quantity (MRQ) is equal to the MDQ + L&U and shall be increased proportionately.

MDQ Overrun Charge: In the event the Metered Delivered Volume exceeds the MDQ, an MDQ Overrun Charge will be applied. The MDQ Overrun Charge will be calculated based on the difference between the maximum Metered Delivered Volume during the billing month minus the current MDQ multiplied by the number of days from either the TSA Service Start Date or the most recent TSA Renewal Date to the end of the previous Gas Month multiplied by the Transportation Demand Charge. The overrun volumes will not be less than zero on any day. If a Shipper nominates an amount that results in their balancing band exceeding their MDQ, the balancing service will be provided. Any balancing service provided resulting in daily Metered Delivered Volumes exceeding the Shipper's existing MDQ will result in the Shipper's MDQ being increased to the higher daily Metered Delivered Volume along with the MDQ Overrun Charge.

Shipper may request in writing for Utilities to increase Shipper's MDQ. Providing that system capacity is available, a Shipper's MDQ will be increased effective the beginning of the following month.

Shipper may request in writing for Utilities to decrease Shipper's MDQ. Upon receipt of any such written request, Utilities will review and evaluate Shipper's usage history and may grant a reduction of a Shipper's MDQ if, at its sole discretion, Utilities determines a lower MDQ is justified based on Shipper's inability to utilize the existing MDQ level under any conditions.

<u>RATE</u>

See Rate Table for applicable charges.

TRANSPORTATION SERVICE AGREEMENT PERIOD

Unless otherwise specified, the initial contract period is from the TSA Service Start Date to October 31st. Unless otherwise stated, the TSA shall automatically renew for an additional 12-month contract period each November 1st, unless Customer provides advance written notice to Utilities no later than 180 days prior to the November 1st renewal date that Customer elects not to renew for the upcoming TSA year.

NOMINATION PROCESS

Shippers under this rate schedule are required to nominate daily gas supplies from Utilities' Receipt Point to their individual delivery point using Utilities' electronic bulletin board (EBB). Shipper nominations



INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

may not exceed their MRQ. Nominations are due by 1:00 p.m. CCT (12:00 p.m. MCT), on the day prior to metered deliveries. Utilities will confirm these (NAESB cycle 1) nominations with CIG daily by 4:30 p.m. CCT (3:30 p.m. MCT) or as may otherwise be required under CIG's tariff. Utilities will confirm the same quantity of gas nominated on its EBB with the upstream nomination on CIG for deliveries from CIG to Utilities. The daily quantity nominated on Utilities' EBB will be accepted as the maximum quantity deliverable into Utilities' distribution system for the following Gas Day. However, upstream nominations on CIG may be adjusted in CIG's remaining nomination cycles to attempt to meet any shortfall in nominated quantities on CIG compared to Utilities.

All nominations on Utilities' EBB are expected to be made in good faith to match the amount of anticipated actual consumption of the G4T Shippers for whom the nominations are being made. Utilities shall have the right, at its sole discretion, not to confirm any nomination that it deems is being made in order to take unfair advantage of any tariff provisions, including but not limited to, monthly Cash Out, or when Utilities determines its system reliability is being jeopardized.

NOTIFICATION AND CHANGES TO TRANSPORTATION

A Transportation Customer shall notify Utilities in writing of its request to make additions or changes to its service under this G4T gas transportation rate schedule. Notification shall include Shipper name, TSA #, account number(s), billing information and other information as Utilities may deem appropriate. Any such request shall take place as hereinafter described.

For additions of meters to the contract, the requested changes will become effective on a mutually agreeable date between CSU and the Transportation Customer; provided however that service will start no later than 120 days after the TSA amendment is executed and all measurement equipment costs are paid to Utilities, subject to measurement equipment availability. The Shipper shall concurrently increase delivery capacity on the CIG system and request Utilities in writing to increase the Shipper's MDQ for meter additions.

To terminate Gas Transportation Service, the Customer's request must be received in writing by Utilities no less than 180 days prior to the November 1st TSA Renewal Date. Customers requesting to return to firm sales service will be conditioned upon Utilities' availability of capacity to serve Customer's firm requirement.



INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

DEFINITIONS

CASH OUT: The application of Monthly Balancing Charges to the end-of-the-month imbalance quantity. (See Monthly Balancing)

FINAL SCHEDULED DELIVERED VOLUMES: Final volumes scheduled by CIG for receipt by Shipper at Utilities' City Gate on a given Gas Day, less Utilities' L&U, in Mcf at 12.01 PSIA using the CIG measured average BTU factor for the Gas Day.

FINAL SCHEDULED RECEIVED VOLUMES: Final volumes scheduled by CIG for receipt by Shipper at Utilities' City Gate on a given Gas Day in Mcf at 12.01 PSIA using the CIG measured average BTU factor for the Gas Day.

FINAL SCHEDULED QUANTITIES: Final quantities scheduled by CIG for receipt by Shipper at Utilities' City Gate on a given Gas Day in Dekatherms.

GAS MONTH: A period beginning at 9:00 a.m. CCT (8:00 a.m. MCT), adjusted for Daylight Savings Time when appropriate on the first day of a calendar month and ending at 9:00 a.m. CCT (8:00 a.m. MCT), adjusted for Daylight Savings Time when appropriate of the first day of the next succeeding calendar month.

IMBALANCE OR IMBALANCE VOLUMES: The Final Scheduled Delivered Volumes less the Metered Delivered Volumes on a given Gas Day.

IN-BAND VOLUMES: Daily under/over deliveries that are less than or equal to 10% of the daily Metered Delivered Volumes.

LINE-EXTENSION POLICY: Any new or additional facilities required at the delivery point to provide transportation service shall be paid for by the Customer. All facilities installed by Utilities shall continue to be owned, operated and maintained by Utilities.



INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

LOST AND UNACCOUNTED FOR GAS: L&U gas is currently 1.6% of the total gas received at the Receipt Point(s). Shipper shall calculate its nominations on Utilities' system at the Receipt Point(s) to include L&U. L&U is consumed by Utilities' distribution system and is not part of the Metered Delivered Volumes.

METERED DELIVERED VOLUMES: Volumes delivered to the Shipper's meter in Mcf at 12.01 PSIA.

MDQ OVERRUN: Metered Delivered Volumes in excess of the Maximum Delivery Quantity specified in the Transportation Service Agreement.

MEASUREMENT: All transportation deliveries will be measured on a Ccf or Mcf basis at the standard billing base pressure of 12.01 PSIA.

NAESB: North American Energy Standards Board.

NAESB NOMINATION CYCLES: Timely Cycle – 1:00 p.m. CCT (12:00 p.m. MCT), the day prior to Gas Day; Evening Cycle – 6:00 p.m. CCT (5:00 p.m. MCT) the day prior to Gas Day; IntraDay 1 Cycle – 10:00 a.m. CCT (9:00 a.m. MCT) on Gas Day; IntraDay 2 Cycle – 2:30 p.m. CCT (1:30 p.m. MCT) on Gas Day; IntraDay 3 Cycle – 7:00 p.m. CCT (6:00 p.m. MCT) on Gas Day.

NOMINATED VOLUMES: Daily volumes nominated by the Shipper to be received at Utilities' City Gate in dekatherms.

NOMINATIONS: Shipper's estimate of gas volume to be transported on Utilities' distribution system on a daily basis.

OUT-OF-BAND VOLUMES: Daily over/under deliveries that are greater than 10% of the daily Metered Delivered Volumes.

OVER DELIVERIES: Daily Final Scheduled Delivered Volumes that are greater than daily Metered Delivered Volumes.



INDUSTRIAL TRANSPORTATION SERVICE – FIRM (G4T)

RESTRICTED DELIVERY DAY (RDD) EVENT: Days or partial day when Transportation Customers are notified that limited gas supply is available for balancing. Metered Delivered Volumes should not be less than or greater than the Final Scheduled Delivered Volumes. An RDD Event may be enacted for the entire system or for individual Shippers or their Agents.

RDD-GENERAL EVENT: The declaration by Utilities of an RDD-General Event is a notification to Customers that limited capacity is available for balancing. During an RDD-General Event the Metered Delivered Volumes should not be less than or greater than the Final Scheduled Delivered Volumes.

RDD-DIRECTIONAL (LONG) EVENT: The declaration by Utilities of an RDD-Directional (Long) Event is a notification to Customers that Utilities is "long" gas (over delivered) and that limited capacity is available for balancing in the same direction of the declared Event. During an RDD-Directional (Long) Event the Metered Delivered Volumes should not be greater than the Final Scheduled Delivered Volumes.

RDD-DIRECTIONAL (SHORT) EVENT: The declaration by Utilities of an RDD-Directional (Short) Event is a notification to Customers that Utilities is "short" gas (under delivered) and that limited capacity is available for balancing in the same direction of the declared Event. During an RDD-Directional (Short) Event the Metered Delivered Volumes should not be less than the Final Scheduled Delivered Volumes.

SHIPPER/CUSTOMER: The party on whose behalf gas is being transported.

TSA RENEWAL DATE: Automatic yearly renewal date of the TSA effective November 1st.

TSA SERVICE START DATE: The first day of the month that G4T gas transportation service begins under a TSA.

UNDER DELIVERIES: Daily Final Scheduled Delivered Volumes that are less than daily Metered Delivered Volumes.



CONTRACT SERVICE – MILITARY FIRM (GCS-FIRM, GCS-G6M)

AVAILABILITY

Available in Utilities' gas service territory to the United States of America at the Fort Carson Military Installation, the Peterson Space Force Base, and the United States Air Force Academy.

RATE OPTIONS

Customers may choose between the following:

- A. Standard Option (GCS-FIRM)
- B. Monthly Index Option (GCS-G6M)

RATE

See Rate Table for applicable charges.



CONTRACT SERVICE – MILITARY INTERRUPTIBLE (GCS-INTS, GCS-G7M)

AVAILABILITY

Available in Utilities' gas service territory to the United States of America at the Fort Carson Military Installation, the Peterson Space Force Base, and the United States Air Force Academy.

CURTAILMENT

Utilities reserves the right to curtail service to the Customer at any time. Interruptible gas sales service will be subordinate to all firm gas sales and firm gas transportation services.

Customer is required to have functional backup equipment and fuel with the ability to curtail for a minimum period of 24 hours when notified. The Customer is expected to perform reasonable maintenance and repairs of backup equipment and demonstrate backup equipment and system functionality prior to beginning of the Winter period of November through April.

If the Customer fails to satisfactorily demonstrate functional backup equipment and fuel and or has a history of failed curtailments during declared curtailment events, Utilities may, at its sole discretion, move the Customer to firm service.

In the event of unforeseen backup equipment malfunction resulting in failure to curtail, the Customer may request waiver of the Unauthorized Overrun Charge for one curtailment event up to four hours per year. Submission of request for waiver must be made within two billing periods from the failure to curtail and shall include written affirmation of the malfunction and repair. Utilities shall have the right to deny a request for waiver or reduce the adjusted quantity if, at Utilities' sole discretion, the malfunction or its magnitude is the result of negligence or malicious acts by the Customer.

CONVERSION TO FIRM SERVICE

Customer requests to convert to firm service are conditional on Utilities' capacity availability.

Natural Gas Cost of Service Study

Colorado Springs Utilities 2025 Natural Gas Cost of Service Study

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<u>Note</u> : Immaterial differences may occur due to rounding.

Colorado Springs Utilities 2025 Natural Gas Cost of Service Study

SCHEDULE 1 SAMPLE MONTHLY BILL COMPARISON

Line				Proposed Increase /			%	
No.	Rate Class	Current		Proposed			ecrease)	Change
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>		<u>(d)</u>		<u>(e)</u>	<u>(f)</u>
1							<u>(d) - (c)</u>	<u>(e) / (c)</u>
1	Residential:							
2	Non-Fuel	\$	23.23	\$	24.11	\$	0.88	3.8%
3	GCA		4.86		4.86		-	0.0%
4	GCC		5.78		5.78		-	0.0%
5	Clean Heat Rider		0.75		0.75		-	0.0%
6	Total	\$	34.62	\$	35.50	\$	0.88	2.5%
7	Commercial:							
8	Non-Fuel	\$	240.83	\$	253.88	\$	13.05	5.4%
9	GCA		100.44		100.44		-	0.0%
10	GCC		104.16		104.16		-	0.0%
11	Clean Heat Rider		6.20		6.20		-	0.0%
12	Total	\$	451.63	\$	464.68	\$	13.05	2.9%
13	Industrial:							
13	Non-Fuel	\$	2,196.06	\$	2,326.30	\$	130.24	5.9%
14	GCA	Ψ	<i>.</i>	ψ	<i>.</i>	Ψ	130.24	0.0%
-			1,004.40		1,004.40		-	
16	GCC		1,041.60		1,041.60		-	0.0%
17	Clean Heat Rider		62.00		62.00		-	0.0%
18	Total	\$	4,304.06	\$	4,434.30	\$	130.24	3.0%

<u>Note</u>: The sample bill is calculated using existing rates and proposed rates assuming: 30 days per month; 60 Ccf for Residential; 1,240 Ccf for Commercial; 12,400 Ccf for Industrial.

Colorado Springs Utilities 2025 Natural Gas Cost of Service Study

SCHEDULE 2

SUMMARY OF NET REVENUE REQUIREMENT AND PROPOSED REVENUE

Line No.	Rate Class	Net Revenue Requirement	Revenue Under Current Rates	Proposed Increase / (Decrease)	Percent Revenue Change	Proposed Revenue from Rates	Percent of Net Revenue Requirement
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u> (g) - (d)	<u>(f)</u> (e) / (d)	<u>(g)</u>	<u>(h)</u> (g) / (c)
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	\$ 66,115,708	\$ 64,127,640	\$ 2,525,852	3.9%	\$ 66,653,492	100.8%
2	Commercial Service - Large Firm (G1CL, G8M)	19,232,908	17,562,595	885,582	5.0%	18,448,177	95.9%
3	Commercial Service - Large Firm (G1S)	439,573	496,176	5,115	1.0%	501,291	114.0%
4	Industrial Service - Interruptible (G2I, G3M)	738,061	720,192	18,371	2.6%	738,563	100.1%
5	Industrial Transportation Service - Firm (G4T)	2,236,515	2,336,027	51,999	2.2%	2,388,026	106.8%
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	2,634,533	2,588,122	51,515	2.0%	2,639,637	100.2%
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	591,381	576,826	14,784	2.6%	591,610	100.0%
8	Total	\$ 91,988,679	\$ 88,407,578	\$ 3,553,218	4.0%	\$ 91,960,796	100.0%

SCHEDULE 3

SUMMARY OF CURRENT AND PROPOSED RATES

Line No.	Rate Class		Current Rates		roposed Rates	I	Proposed ncrease / Decrease)	Percent Rate Change
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>		<u>(d)</u>		<u>(e)</u> (d) - (c)	<u>(f)</u> (e) / (c)
1	Residential/Commercial Service - Small Firm (G1R, G1CS)							
2	Access and Facilities Charge, per day	\$	0.3930	\$	0.3943	\$	0.0013	0.3%
3	Access and Facilities Charge, per Ccf	\$	0.1906	\$	0.2047	\$	0.0141	7.4%
4	Commercial Service - Large Firm (G1CL, G8M)							
5	Access and Facilities Charge, per day	\$	0.7860	\$	0.7872	\$	0.0012	0.2%
6	Access and Facilities Charge, per Ccf	\$	0.1752	\$	0.1857	\$	0.0105	6.0%
7	Commercial Service - Large Firm (G1S)							
8	Access and Facilities Charge, per day - Winter	\$	0.7860	\$	0.7872	\$	0.0012	0.2%
9	Access and Facilities Charge, per day - Summer	\$	0.7860	\$	0.7872	\$	0.0012	0.2%
10	Access and Facilities Charge, per Ccf- Winter	\$	0.1475	\$	0.1487	\$	0.0012	0.8%
11	Access and Facilities Charge, per Ccf - Summer	\$	0.0488	\$	0.0498	\$	0.0010	2.1%
12	Industrial Service - Interruptible (G2I, G3M)							
13	Access and Facilities Charge, per day	\$	5.7528	\$	5.7528	\$	-	0.0%
14	Access and Facilities Charge, per Mcf	\$	0.8780	\$	0.9010	\$	0.0230	2.6%
15	Industrial Transportation Service - Firm (G4T)							
16	Customer Charge, per day	\$	24.1242	\$	24.5199	\$	0.3957	1.6%
17	Meter Charge per meter, per day	\$	0.3231	\$	0.3349	\$	0.0118	3.7%
18	Transportation Demand Charge, per MDQ Mcf, per day	\$	0.1980	\$	0.1820	\$	(0.0160)	-8.1%
19	Transportation Commodity Charge, per Mcf	\$	0.8820	\$	0.9640	\$	0.0820	9.3%
20	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)							
21	Access and Facilities Charge, per day	\$	14.5375	\$	14.5375	\$	-	0.0%
22	Access and Facilities Charge, per meter, per day	\$	0.3343	\$	0.3465	\$	0.0122	3.7%
23	Access and Facilities Charge, per Mcf	\$	1.7920	\$	1.8280	\$	0.0360	2.0%
24	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)							
25	Access and Facilities Charge, per day	\$	15.1403	\$	15.1403	\$	-	0.0%
26	Access and Facilities Charge, per Mcf	\$	0.8630	\$	0.8860	\$	0.0230	2.7%

SCHEDULE 4 FUNCTIONAL ALLOCATION OF REVENUE REQUIREMENT - CASH BASIS

C C					Distribution					
Line No.	Category	Т	otal 2025	nufactured Production		Mains and Other		ervices and istallations		Ieters and House Regulators
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>	<u>(d)</u>		<u>(e)</u>		<u>(f)</u>		<u>(g)</u>
1	Total Operation and Maintenance Expense	\$	60,913,641	\$ 1,787,582	\$	34,739,862	\$	1,789,892	\$	838,906
2	Surplus Payments to the City		8,176,703	-		-		-		-
3	Debt Service ⁽²⁾		18,519,571	415,625		10,881,812		5,158,231		2,063,903
4	Cash Funded Capital ⁽²⁾		10,787,347	242,095		6,338,478		3,004,585		1,202,190
5	Additions to Cash (3)		494,661	 14,516		282,112		14,535		6,812
6	Total Revenue Requirement	\$	98,891,923	\$ 2,459,818	\$	52,242,264	\$	9,967,243	\$	4,111,811
7	Less Revenue Credits:									
8	Miscellaneous and Interest Revenues (2)		6,903,244	154,926		4,056,239		1,922,751		769,328
9	G4T Initial Service Charge Revenue		-	 -						
10	Net Revenue Requirement	\$	91,988,679	\$ 2,304,892	\$	48,186,025	\$	8,044,492	\$	3,342,483
11	Operation and Maintenance Allocator ⁽³⁾		100.00%	2.93%		57.03%		2.94%		1.38%

<u>Notes</u> :

⁽¹⁾ G4T Expense not functionalized, directly allocated to rate class.

⁽²⁾ Allocated based on functional allocation of capital investment,

Schedule 4.4.

⁽³⁾ Operation and Maintenance Allocator derived from Line 1 used for allocating Additions to Cash.

SCHEDULE 4 FUNCTIONAL ALLOCATION OF REVENUE REQUIREMENT - CASH BASIS

Line No.	Category		G4T ⁽¹⁾	(Customer	Surplus ayments to the City
<u>(a)</u>	<u>(b)</u>	-	<u>(h)</u>		<u>(i)</u>	<u>(i)</u>
1	Total Operation and Maintenance Expense	\$	153,282	\$	21,604,117	\$ -
2	Surplus Payments to the City		-		-	8,176,703
3	Debt Service ⁽²⁾		-		-	-
4	Cash Funded Capital (2)		-		-	-
5	Additions to Cash (3)		1,245		175,440	
6	Total Revenue Requirement	\$	154,526	\$	21,779,558	\$ 8,176,703
7	Less Revenue Credits:					
8	Miscellaneous and Interest Revenues ⁽²⁾		-		-	-
9	G4T Initial Service Charge Revenue					 <u> </u>
10	Net Revenue Requirement	\$	154,526	\$	21,779,558	\$ 8,176,703
11	Operation and Maintenance Allocator ⁽³⁾		0.25%		35.47%	0.00%

<u>Notes</u> :

⁽¹⁾ G4T Expense not functionalized, directly allocated to rate class.

⁽²⁾ Allocated based on functional allocation of capital investment,

Schedule 4.4.

 ⁽³⁾ Operation and Maintenance Allocator derived from Line 1 used for allocating Additions to Cash.

SCHEDULE 4.1 FUNCTIONAL ALLOCATION OF OPERATION AND MAINTENANCE EXPENSE

							D	istribution		
Line No.	Account	Function	Т	fotal 2025	nufactured Gas roduction	Mains and Other		ervices and istallations		eters and House egulators
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>	<u>(e)</u>	 <u>(f)</u>		<u>(g)</u>	<u>(h)</u>	
1	741-742	Manufactured Gas Production	\$	1,401,499	\$ 1,401,499	\$ -	\$	-	\$	-
2		Distribution:								
3	870-875, 880, 885-									
	889, 894	Mains and Other		17,905,931	-	17,807,245		-		-
4	879, 892	Services and Installations		1,021,809	-	-		1,021,809		-
5	878, 893	Meters and House Regulators		426,970	-	-		-		426,970
6		Customer Service:								
7	901-904	Customer Accounts		8,990,762	-	-		-		-
8	417, 908-909	Customer Service and Information		4,187,082	 -	 -		-		-
9		Subtotal	\$	33,934,053	\$ 1,401,499	\$ 17,807,245	\$	1,021,809	\$	426,970
10	920-932	Administrative and General		26,979,588	 386,083	 16,932,617		768,083		411,936
11		Total Operation and Maintenance Expenses	\$	60,913,641	\$ 1,787,582	\$ 34,739,862	\$	1,789,892	\$	838,906
12		Percent of Subtotal for Allocation		100.00%	1.43%	62.76%		2.85%		1.53%

<u>Note</u>: Administrative and General functional allocation based on Salaries and Wages -Schedule 4.2.

SCHEDULE 4.1 FUNCTIONAL ALLOCATION OF OPERATION AND MAINTENANCE EXPENSE

Line					
No.	Account	Function	G4T	Customer	r
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(i)</u>	<u>(i)</u>	
1	741-742	Manufactured Gas Production	\$ -	\$	-
2		Distribution:			
3	870-875,				
	880, 885-				
	889, 894	Mains and Other	98,686		-
4	879, 892	Services and Installations	-		-
5	878, 893	Meters and House Regulators	-		-
6		Customer Service:			
7	901-904	Customer Accounts	-	8,990,7	62
8	417, 908-909	Customer Service and Information	 	4,187,0	82
9		Subtotal	\$ 98,686	\$ 13,177,8	344
10	920-932	Administrative and General	 54,596	8,426,2	273
11		Total Operation and Maintenance Expenses	\$ 153,282	\$ 21,604,1	17
12		Percent of Subtotal for Allocation	0.20%	31.23%	

<u>Note</u>: Administrative and General functional allocation based on Salaries and Wages -Schedule 4.2.

							Distribution					
Line No. <u>(a)</u>	Account (b)	Account Description	Total 2025 Manufactured (d) (e)		Mains and Other <u>(f)</u>		Services and Installations		Meters and House Regulators (h)			
	<u></u>		<u></u>			1						<u></u>
1		Manufactured Gas Production										
2	741000	Maintenance	¢ 50.401		h	50 401	¢		¢		ф	
3	741002	Structures and Improvements	\$ 52,421		5	52,421	\$	-	\$	-	\$	-
4	742002	Production Equipment	258,653	3		258,653		-		-		-
5		Distribution										
6		Operation										
7	870000	Supervision and Engineering	1,246,404	1		-	1,	246,404		-		-
8	871000	Load Dispatching	717,442	2		-		673,453		-		-
9	874000	Mains and Services Expenses	6,360,420)		-	6,	360,420		-		-
10	875000	Measuring and Regulating Station	195	5		-		195		-		-
11	878000	Meters and House Regulators		-		-		-		-		-
12	879000	Customer Installations Expenses		-		-		-		-		-
13	880000	Other Expenses	2,539,768	3		-	2,	539,768		-		-
14		Maintenance										
15	885000	Supervision and Engineering	473,151	l		-		473,151		-		-
16	886000	Structures and Improvements	1,482	2		-		1,482		-		-
17	887000	Mains	1,660,927	7		-	1,	660,927		-		-
18	889000	Measuring and Regulating Station	687,112			-		687,112		-		_
19	892000	Services	618,858			-		-		618,858		-
20	893000	Meters and House Regulators	331,904			_		_				331,904
20	894000	Other Equipment		-		-		-		-		
	57 1000	Start Bysiphient										

Line						
No.	Account	Account Description	G4	Т	Custo	omer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(i</u>)	<u>(j</u>)
1		Manufactured Gas Production				
2		Maintenance				
3	741002	Structures and Improvements	\$	-	\$	-
4	742002	Production Equipment		-		-
5		Distribution				
6		Operation				
7	870000	Supervision and Engineering		-		-
8	871000	Load Dispatching	43	3,989		-
9	874000	Mains and Services Expenses		-		-
10	875000	Measuring and Regulating Station		-		-
11	878000	Meters and House Regulators		-		-
12	879000	Customer Installations Expenses		-		-
13	880000	Other Expenses		-		-
14		Maintenance				
15	885000	Supervision and Engineering		-		-
16	886000	Structures and Improvements		-		-
17	887000	Mains		-		-
18	889000	Measuring and Regulating Station		-		-
19	892000	Services		-		-
20	893000	Meters and House Regulators		-		-
21	894000	Other Equipment		-		-

						Distribution	
Line No.	Account	Account Description	Total 2025	Manufactured Gas Production	Mains and Other	Services and Installations	Meters and House Regulators
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>
22		Customer Accounts Expense					
23		Operation					
24	901000	Supervision	70,434	-	-	-	-
25	902000	Meter Reading Expenses	-	-	-	-	-
26	903000	Customer Records and Collection Expenses	6,053,061	-	-	-	-
27	904000	Uncollectible Accounts	-	-	-	-	-
28		Customer Service and Information Expense					
29		Operation					
30	908000	Customer Assistance Expenses	568,540	-	-	-	-
31	908012	Customer Solutions	97,164	-	-	-	-
32	909000	Expenses					
33		Total	\$ 21,737,936	\$ 311,074	\$ 13,642,912	\$ 618,858	\$ 331,904
34		Percent of Allocation for Administrative and General	100.00%	1.43%	62.76%	2.85%	1.53%

Line				
No.	Account	Account Description	G4T	Customer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(i)</u>	(i)
22		Customer Accounts Expense		
23		Operation		
24	901000	Supervision	-	70,434
25	902000	Meter Reading Expenses	-	-
26	903000	Customer Records and Collection Expenses	-	6,053,061
27	904000	Uncollectible Accounts	-	-
28		Customer Service and Information Expense		
29		Operation		
30	908000	Customer Assistance Expenses	-	568,540
31	908012	Customer Solutions	-	97,164
32	909000	Expenses		
33		Total	\$ 43,989	\$ 6,789,199
34		Percent of Allocation for Administrative and General	0.20%	31.23%

SCHEDULE 4.3 OPERATION AND MAINTENANCE EXPENSE

Line				
No.	Acct	Account Description	r	Fotal 2025
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>
1	Operation an	d Maintenance		
2		Production		
3		Maintenance		
4	741002	Structures and Improvements	\$	99,946
5	742002	Production Equipment		1,301,553
6		Total	\$	1,401,499
7		Distribution		
8		Operation		
9	870000	Supervision and Engineering	\$	1,317,621
10	871000	Load Dispatching		872,151
11	874000	Mains and Services Expenses		9,288,218
12	875000	Measuring and Regulating Station		195
13	878000	Meters and House Regulators		-
14	879000	Customer Installations Expenses		-
15	880000	Other Expenses		2,721,284
16		Total	\$	14,199,469
17		Maintenance		
18	885000	Supervision and Engineering	\$	473,151
19	886000	Structures and Improvements		1,482
20	887000	Mains		2,533,457
21	889000	Measuring and Regulating Station		698,372
22	892000	Services		1,021,809
23	893000	Meters and House Regulators		426,970
24	894000	Other Equipment		-
25		Total	\$	5,155,241
26	Total Operati	ion and Maintenance	\$	20,756,209

SCHEDULE 4.3 OPERATION AND MAINTENANCE EXPENSE

Line				
No.	Acct	Account Description	Т	otal 2025
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>
27	Allocated Cus	tomer and Administrative and General		
28		Customer Accounts Expense		
29		Operation		
30	901000	Supervision	\$	70,434
31	902000	Meter Reading Expenses		1,416,112
32	903000	Customer Records and Collection Expenses		6,900,719
33	904000	Uncollectible Accounts		2,179
34	904002	Uncollectible Accounts		601,318
35	905000	Miscellaneous Customer Accounts Expenses		-
36		Total	\$	8,990,762
37		Customer Service and Information Expense		i
38		Operation		
39	417190	Products and Services	\$	-
40	417192	Products and Services		-
41	908000	Customer Assistance Expenses		727,331
42	908012	Customer Solutions		3,020,890
43	908015	Customer Solutions		199,279
44	909000	Informational and Instructional Advertising Expenses		-
45	909010	Sniffy Program		-
46	909012	Informational and Instructional Advertising Expenses		-
47	909015	Informational and Instructional Advertising Expenses		239,582
48	909020	Informational and Instructional Advertising Expenses		-
49		Total	\$	4,187,082

SCHEDULE 4.3 OPERATION AND MAINTENANCE EXPENSE

Line				
No.	Acct	Account Description	r	Fotal 2025
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>
50		Administrative and General		
51		Operation		
52	920000	Administrative and General Salaries	\$	8,518,945
53	920007	Administrative and General Salaries		-
54	921000	Office Supplies and Expenses		6,421,295
55	921002	Office Supplies and Expenses		-
56	922000	Administrative Expenses Transferred - Credit		(1,743,925)
57	923000	Outside Services Employed		1,436,611
58	923002	Outside Services Employed		-
59	924000	Property Insurance		209,214
60	924002	Property Insurance		90,268
61	925000	Injuries and Damages		53
62	925002	Injuries and Damages		25,047
63	926000	Employee Pensions and Benefits		8,762,424
64	928000	Regulatory Commission Expenses		13,318
65	928002	Regulatory Commission Expenses		153,718
66	930100	General Advertising Expenses		-
67	930200	Miscellaneous General Expenses		12,815
68	930202	Miscellaneous General Expenses		79,400
69		Total	\$	23,979,183
70		Maintenance		
71	932000	General Plant	\$	3,000,405
72		Total	\$	3,000,405
73	Total Allocate	ed Customer and Administrative and General	\$	40,157,432
74	Total		\$	60,913,641

Note: Account 880000 includes \$98,686 for the Electronic Bulletin Board (EBB), this cost is directly assigned to G4T.

SCHEDULE 4.4

FUNCTIONAL ALLOCATION OF CAPITAL INVESTMENT

						Ι	Distribution	
Line No.	Account	Function	Net Plant ecember 31, 2023	nufactured Production	Mains and Other		ervices and nstallations	Meters and House Regulators
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	 <u>(d)</u>	<u>(e)</u>	 <u>(f)</u>		<u>(g)</u>	<u>(h)</u>
1	304-311	Manufactured Gas Production	\$ 7,865,925	\$ 7,865,925	\$ -	\$	-	\$ -
2	374-378, 385-387	Mains and Other	205,944,249	-	205,944,249		-	-
3	380	Services and Installations	97,622,338	-	-		97,622,338	-
4	381-383	Meters and House Regulators	 39,060,491	 -	 -		-	 39,060,491
5		Total	\$ 350,493,004	\$ 7,865,925	\$ 205,944,249	\$	97,622,338	\$ 39,060,491
6		Percent of Total	100.00%	2.24%	58.76%		27.85%	11.14%

SCHEDULE 5 CLASSIFICATION OF FUNCTIONAL EXPENDITURES

Line No.	Function	,	Total 2025	Average Maximum Day Day		 Customer		Direct	
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>		<u>(d)</u>	<u>(e)</u>	<u>(f)</u>		<u>(g)</u>
1	Manufactured Gas Production	\$	2,304,892	\$	-	\$ 2,304,892	\$ -	\$	-
2	Distribution								
3	Mains and Other		48,186,025		19,212,829	28,973,196	-		-
4	Services and Installations		8,044,492		-	-	8,044,492		-
5	Meters and House Regulators		3,342,483		-	-	3,342,483		-
6	G4T		154,526		-	-	-		154,526
7	Customer		21,779,558		-	-	21,779,558		-
8	Surplus Payments to the City		8,176,703		8,176,703	 	 		
9	Total	\$	91,988,679	\$	27,389,532	\$ 31,278,088	\$ 33,166,532	\$	154,526

SCHEDULE 5.1 SUMMARY OF CLASSIFICATION PERCENTAGES

Line		Average	Maximum		D .
No.	 Function	Day	Day	Customer	Direct
<u>(a)</u>	<u>(b)</u>	(c)	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>
1	Manufactured Gas Production	0.00%	100.00%	0.00%	0.00%
2	Distribution:				
3	Mains and Other	39.87%	60.13%	0.00%	0.00%
4	Services and Installations	0.00%	0.00%	100.00%	0.00%
5	Meters and House Regulators	0.00%	0.00%	100.00%	0.00%
6	G4T	0.00%	0.00%	0.00%	100.00%
7	Customer	0.00%	0.00%	100.00%	0.00%
8	Surplus Payments to the City	100.00%	0.00%	0.00%	0.00%

SCHEDULE 5.2 CLASSIFICATION PERCENTAGES - MAINS AND OTHER

Line No.	Function	Forecasted Annual Sales	Forecasted Average Day Sales	Forecasted Max Day Sales	Average Day Classification Factor	Max Day Classification Factor
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u> (d) / (e)	<u>(g)</u> [(e) - (d)] / (e)
1	Mains and Other	303,500,199	831,507	2,085,431	39.87%	60.13%

<u>Note</u> : Volumes in Ccf.

SCHEDULE 6A COST ALLOCATION DETAIL - MANUFACTURED GAS PRODUCTION Total 2025

Line No. (a)	<u>Rate Class</u> (b)	AF03 Maximum Day (Production) <u>(c)</u>	Demand Cost <u>(d)</u>	<u>(e)</u>	 <u>(f)</u>	Total Allocated Cost (g) (d) + (f)
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	64.82%	\$ 1,494,067		\$ -	\$ 1,494,067
2	Commercial Service - Large Firm (G1CL, G8M)	29.56%	681,318		-	681,318
3	Commercial Service - Large Firm (G1S)	0.63%	14,581		-	14,581
4	Industrial Service - Interruptible (G2I, G3M)	0.00%	-		-	-
5	Industrial Transportation Service - Firm (G4T)	0.37%	8,432		-	8,432
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	4.62%	106,495		-	106,495
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	0.00%			 	
8	Total	100.00%	\$ 2,304,892		\$ 	\$ 2,304,892

SCHEDULE 6B COST ALLOCATION DETAIL - DISTRIBUTION - MAINS AND OTHER Total 2025

Line No. (a)	Rate Class (b)	AF02 Excess Maximum Day (Distribution) <u>(C)</u>	Demand Cost <u>(d)</u>	AF01 Average Day (e)	Commodity Cost <u>(f)</u>	Total Allocated Cost (g) (d) + (f)
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	64.87%	\$ 18,793,895	56.60%	\$ 10,874,068	\$ 29,667,963
2	Commercial Service - Large Firm (G1CL, G8M)	28.36%	8,215,524	27.65%	5,312,830	13,528,354
3	Commercial Service - Large Firm (G1S)	0.00%	-	1.51%	289,174	289,174
4	Industrial Service - Interruptible (G2I, G3M)	0.00%	-	2.63%	505,636	505,636
5	Industrial Transportation Service - Firm (G4T)	2.57%	744,716	4.83%	928,831	1,673,548
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	4.21%	1,219,061	4.66%	895,382	2,114,444
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	0.00%		2.12%	406,908	406,908
8	Total	100.00%	\$ 28,973,196	100.00%	\$ 19,212,829	\$ 48,186,025

SCHEDULE 6C COST ALLOCATION DETAIL - DISTRIBUTION - SERVICES AND INSTALLATIONS Total 2025

Line No. (a)	Rate Class (b)	AF04 Weighted Average Customers (Distribution)	Customer Cost (d)	<u>(e)</u>		ſĹ	Total Allocated Cost (g) (d) + (f)
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	91.49%	\$ 7,359,562		\$	-	\$ 7,359,562
2	Commercial Service - Large Firm (G1CL, G8M)	8.33%	670,332		1	-	670,332
3	Commercial Service - Large Firm (G1S)	0.04%	3,094		1	-	3,094
4	Industrial Service - Interruptible (G2I, G3M)	0.01%	605		1	-	605
5	Industrial Transportation Service - Firm (G4T)	0.01%	1,144		1	-	1,144
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	0.12%	9,485		1	-	9,485
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	0.00%	269			_	269
8	Total	100.00%	\$ 8,044,492		<u>\$</u>		\$ 8,044,492

SCHEDULE 6D COST ALLOCATION DETAIL - DISTRIBUTION - METERS AND HOUSE REGULATORS Total 2025

Line No. (a)	Rate Class (b)	AF04 Weighted Average Customers (Distribution)	Customer Cost (d)	<u>(e)</u>	<u>(1)</u>	Total Allocated Cost (g) (d) + (f)
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	91.49%	\$ 3,057,895		\$	\$ 3,057,895
2	Commercial Service - Large Firm (G1CL, G8M)	8.33%	278,523			278,523
3	Commercial Service - Large Firm (G1S)	0.04%	1,286			1,286
4	Industrial Service - Interruptible (G2I, G3M)	0.01%	252			- 252
5	Industrial Transportation Service - Firm (G4T)	0.01%	475			475
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	0.12%	3,941			3,941
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	0.00%	112			. 112
8	Total	100.00%	\$ 3,342,483		<u>\$</u>	\$ 3,342,483

SCHEDULE 6E COST ALLOCATION DETAIL - CUSTOMER Total 2025

Line No. (a)	Rate Class (b)	AF05 Weighted Average Customers (Customer)	Customer Cost (d)	<u>(e)</u>	<u>(f)</u>		Total Allocated Cost (g) (d) + (f)
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	91.41%	\$ 19,908,374		\$	-	\$ 19,908,374
2	Commercial Service - Large Firm (G1CL, G8M)	8.33%	1,813,318			-	1,813,318
3	Commercial Service - Large Firm (G1S)	0.04%	8,371			-	8,371
4	Industrial Service - Interruptible (G2I, G3M)	0.08%	16,377			-	16,377
5	Industrial Transportation Service - Firm (G4T)	0.01%	3,093			-	3,093
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	0.09%	19,107			-	19,107
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	0.05%	10,918				10,918
8	Total	100.00%	<u>\$ 21,779,558</u>		\$		<u>\$ 21,779,558</u>

SCHEDULE 6F COST ALLOCATION DETAIL - SURPLUS PAYMENTS TO THE CITY Total 2025

Line No. <u>(a)</u>	Rate Class (b)	AF01 Average Day <u>(C)</u>	Commodity Cost <u>(d)</u>	<u>(e)</u>	 <u>(f)</u>	Total Allocated Cost (g) (d) + (f)
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	56.60%	\$ 4,627,846		\$ -	\$ 4,627,846
2	Commercial Service - Large Firm (G1CL, G8M)	27.65%	2,261,064		-	2,261,064
3	Commercial Service - Large Firm (G1S)	1.51%	123,068		-	123,068
4	Industrial Service - Interruptible (G2I, G3M)	2.63%	215,191		-	215,191
5	Industrial Transportation Service - Firm (G4T)	4.83%	395,297		-	395,297
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	4.66%	381,062		-	381,062
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	2.12%	173,174		 _	173,174
8	Total	100.00%	<u>\$ 8,176,703</u>		\$ 	\$ 8,176,703

SCHEDULE 6G COST ALLOCATION DETAIL - G4T Direct Total 2025

Line No. <u>(a)</u>	Rate Class (b)	Direct Assign	Direct (d)	<u>(e)</u>	<u>(f</u>)	Total Allocated Cost (g) (d) + (f)
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	0.00%	\$-		\$	-	\$ -
2	Commercial Service - Large Firm (G1CL, G8M)	0.00%	-			-	-
3	Commercial Service - Large Firm (G1S)	0.00%	-			-	-
4	Industrial Service - Interruptible (G2I, G3M)	0.00%	-			-	-
5	Industrial Transportation Service - Firm (G4T)	100.00%	154,526			-	154,526
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	0.00%	-			-	-
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	0.00%				-	
8	Total	100.00%	<u>\$ 154,526</u>		\$		\$ 154,526

SCHEDULE 6.1 SUMMARY OF ALLOCATION FACTOR PERCENTAGES

Line		Average Day	Excess Maximum Day (Distribution)	Maximum Day (Production)	Weighted Average Customers (Distribution)	Weighted Average Customers (Customer)
<u>No.</u>	<u>Rate Class</u>	AF01 (c)	<u>AF02</u> (d)	AF03 (e)	<u>AF04</u>	AF05
<u></u>	<u> </u>			<u> </u>	<u> </u>	191
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	56.60%	64.87%	64.82%	91.49%	91.41%
2	Commercial Service - Large Firm (G1CL, G8M)	27.65%	28.36%	29.56%	8.33%	8.33%
3	Commercial Service - Large Firm (G1S)	1.51%	0.00%	0.63%	0.04%	0.04%
4	Industrial Service - Interruptible (G2I, G3M)	2.63%	0.00%	0.00%	0.01%	0.08%
5	Industrial Transportation Service - Firm (G4T)	4.83%	2.57%	0.37%	0.01%	0.01%
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	4.66%	4.21%	4.62%	0.12%	0.09%
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	2.12%	0.00%	0.00%	0.00%	0.05%
8	Total =	100.00%	100.00%	100.00%	100.00%	100.00%

SCHEDULE 6.2 ALLOCATION FACTOR CALCULATIONS

Line No.	Rate Class	Average Day	AF01	Excess Maximum Day (Distribution)	AF02
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	470,616	56.60%	811,778	64.87%
2	Commercial Service - Large Firm (G1CL, G8M)	229,933	27.65%	354,859	28.36%
3	Commercial Service - Large Firm (G1S)	12,515	1.51%	-	0.00%
4	Industrial Service - Interruptible (G2I, G3M)	21,883	2.63%	-	0.00%
5	Industrial Transportation Service - Firm (G4T)	40,199	4.83%	32,167	2.57%
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	38,751	4.66%	52,656	4.21%
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	17,610	2.12%	<u> </u>	0.00%
8	Total	831,507	100.00%	1,251,459	100.00%

SCHEDULE 6.2 ALLOCATION FACTOR CALCULATIONS

Line No. <u>(a)</u>	Rate Class (b)	Maximum Day (Production)	AF03 (h)	Weighted Average Customers (Distribution)	AF04 (i)
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	1,282,394	64.82%	218,811	91.49%
2	Commercial Service - Large Firm (G1CL, G8M)	584,792	29.56%	19,930	8.33%
3	Commercial Service - Large Firm (G1S)	12,515	0.63%	92	0.04%
4	Industrial Service - Interruptible (G2I, G3M)	-	0.00%	18	0.01%
5	Industrial Transportation Service - Firm (G4T)	7,237	0.37%	34	0.01%
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	91,407	4.62%	282	0.12%
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	<u> </u>	0.00%	8	0.00%
8	Total	1,978,344	100.00%	239,175	100.00%

SCHEDULE 6.2 ALLOCATION FACTOR CALCULATIONS

Line No.	Rate Class	Weighted Average Customers (Customer)	AF05
<u>(a)</u>	<u>(b)</u>	<u>(k)</u>	<u>(l)</u>
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	218,811	91.41%
2	Commercial Service - Large Firm (G1CL, G8M)	19,930	8.33%
3	Commercial Service - Large Firm (G1S)	92	0.04%
4	Industrial Service - Interruptible (G2I, G3M)	180	0.08%
5	Industrial Transportation Service - Firm (G4T)	34	0.01%
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	210	0.09%
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	120	0.05%
8	Total	239,377	100.00%

SCHEDULE 6.3

VOLUME ALLOCATION FACTOR CALCULATION DETAIL

Line No. <u>(a)</u>	Rate Class (b)	Ccf Sales (c)	Average Day (d) (c) / 365	Maximum Day (e)	Excess Maximum Day <u>(f)</u> <u>(e) - (d)</u>
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	171,774,899	470,616	1,282,394	811,778
2	Commercial Service - Large Firm (G1CL, G8M)	83,925,434	229,933	584,792	354,859
3	Commercial Service - Large Firm (G1S)	4,568,005	12,515	12,515	-
4	Industrial Service - Interruptible (G2I, G3M)	7,987,399	21,883	21,883	-
5	Industrial Transportation Service - Firm (G4T)	14,672,515	40,199	72,366	32,167
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	14,144,128	38,751	91,407	52,656
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	6,427,819	17,610	17,610	-
8	Total	303,500,199	831,507	2,082,967	1,251,459

SCHEDULE 6.4 FORECASTED BILLING UNITS

Line No. <u>(a)</u>	Rate Class (b)	Average Customers (c)	Ccf Sales <u>(d)</u>	Maximum Delivery Quantity <u>(e)</u>
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	218,811	171,774,899	-
2	Commercial Service - Large Firm (G1CL, G8M)	9,965	83,925,434	-
3	Commercial Service - Large Firm (G1S)	46	4,568,005	-
4	Industrial Service - Interruptible (G2I, G3M)	9	7,987,399	-
5	Industrial Transportation Service - Firm (G4T)	17	14,672,515	121,890
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	7	14,144,128	-
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	4	6,427,819	
8	Total	228,859	303,500,199	121,890

SCHEDULE 7 NET REVENUE REQUIREMENT BY RATE CLASS

						D	istribution		
Line No.	· Rate Class		Manufactured Gas Production		Mains and Other		ervices and stallations	Meters and House Regulators	
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>		<u>(d)</u>		<u>(e)</u>		<u>(f)</u>
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	\$	1,494,067	\$	29,667,963	\$	7,359,562	\$	3,057,895
2	Commercial Service - Large Firm (G1CL, G8M)		681,318		13,528,354		670,332		278,523
3	Commercial Service - Large Firm (G1S)		14,581		289,174		3,094		1,286
4	Industrial Service - Interruptible (G2I, G3M)		-		505,636		605		252
5	Industrial Transportation Service - Firm (G4T)		8,432		1,673,548		1,144		475
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)		106,495		2,114,444		9,485		3,941
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)		-		406,908		269		112
8	Total	\$	2,304,892	\$	48,186,025	\$	8,044,492	\$	3,342,483

SCHEDULE 7 NET REVENUE REQUIREMENT BY RATE CLASS

Line No. <u>(a)</u>	Rate Class	 G4T (g)	Customer (h)	Surplus ayments to the City <u>(i)</u>	Net Revenue Requirement <u>(i)</u>
1	Residential/Commercial Service - Small Firm (G1R, G1CS)	\$ -	\$ 19,908,374	\$ 4,627,846	\$ 66,115,708
2	Commercial Service - Large Firm (G1CL, G8M)	-	1,813,318	2,261,064	19,232,908
3	Commercial Service - Large Firm (G1S)	-	8,371	123,068	439,573
4	Industrial Service - Interruptible (G2I, G3M)	-	16,377	215,191	738,061
5	Industrial Transportation Service - Firm (G4T)	154,526	3,093	395,297	2,236,515
6	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)	-	19,107	381,062	2,634,533
7	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)	 	10,918	 173,174	591,381
8	Total	\$ 154,526	\$ 21,779,558	\$ 8,176,703	\$ 91,988,679

SCHEDULE 8 RATE DESIGN

Line No.		# Dava	Forecasted 2025 Billing Units	Current	Revenue Under Current Rates	Net Revenue Requirement	Proposed Rates	Proposed Revenue from Rates	Proposed Increase / (Decrease)	Percent Revenue
	Rate Class	# Days		Rates					(Change
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	(c) * (d) * (e)	<u>(g)</u>	<u>(h)</u>	$\frac{(i)}{(c) * (d) * (h)}$	<u>(i)</u> (i) - (f)	<u>(k)</u> (j) / (f)
1	Residential/Commercial Service - Small Firm (G1R, G1CS)				<u>(c) (d) (c)</u>			<u>(c) (u) (n)</u>	<u></u>	<u>//</u>
2	Access and Facilities Charge, per day	365	218,811	\$ 0.3930	\$ 31,387,344		\$ 0.3943	\$ 31,491,170	\$ 103,826	0.3%
3	Access and Facilities Charge, per Ccf		171,774,899	\$ 0.1906	32,740,296		\$ 0.2047	35,162,322	2,422,026	7.4%
4	Total Residential/Commercial Service - Small Firm (G1R, G1CS)				\$ 64,127,640	\$ 66,115,708		\$ 66,653,492	\$ 2,525,852	3.9%
5	Commercial Service - Large Firm (G1CL, G8M)									
6	Access and Facilities Charge, per day	365	9,965	\$ 0.7860	\$ 2,858,859		\$ 0.7872	\$ 2,863,224	\$ 4,365	0.2%
7	Access and Facilities Charge, per Ccf		83,925,434	\$ 0.1752	14,703,736		\$ 0.1857	15,584,953	881,217	6.0%
8	Total Commercial Service - Large Firm (G1CL, G8M)				\$ 17,562,595	\$ 19,232,908		\$ 18,448,177	\$ 885,582	5.0%
9	Commercial Service - Large Firm (G1S)									
10	Access and Facilities Charge, per day - Winter	181	46	\$ 0.7860	\$ 6,544		\$ 0.7872	\$ 6,554	\$ 10	0.2%
11	Access and Facilities Charge, per day - Summer	184	46	\$ 0.7860	6,653		\$ 0.7872	6,663	10	0.2%
12	Access and Facilities Charge, per Ccf- Winter		2,634,864	\$ 0.1475	388,642		\$ 0.1487	391,804	3,162	0.8%
13	Access and Facilities Charge, per Ccf - Summer		1,933,141	\$ 0.0488	94,337		\$ 0.0498	96,270	1,933	2.0%
14	Total Commercial Service - Large Firm (G1S)				\$ 496,176	\$ 439,573		\$ 501,291	\$ 5,115	1.0%
15	Industrial Service - Interruptible (G2I, G3M)									
16	Access and Facilities Charge, per day	365	9	\$ 5.7528	\$ 18,898		\$ 5.7528	\$ 18,898	\$ -	0.0%
17	Access and Facilities Charge, per Ccf		7,987,399	\$ 0.0878	701,294		\$ 0.0901	719,665	18,371	2.6%
18	Total Industrial Service - Interruptible (G2I, G3M)				\$ 720,192	\$ 738,061		\$ 738,563	\$ 18,371	2.6%
19	Industrial Transportation Service - Firm (G4T)									
20	Customer Charge, per day	365	17	\$ 24.1242	\$ 149,691		\$ 24.5199	\$ 152,146	\$ 2,455	1.6%
21	Meter Charge, per meter, per day	365	96	\$ 0.3231	11,321		\$ 0.3349	11,735	414	3.7%
22	Transportation Demand Charge - per MDQ Ccf, per day	365	121,890	\$ 0.0198	880,899		\$ 0.0182	809,715	(71,184)	-8.1%
23	Transportation Commodity Charge, per Ccf		14,672,515	\$ 0.0882	1,294,116		\$ 0.0964	1,414,430	120,314	9.3%
24	Total Industrial Transportation Service - Firm (G4T)				\$ 2,336,027	\$ 2,236,515		\$ 2,388,026	\$ 51,999	2.2%
25	Contract Service - Military Firm (GCS-FIRM, GCS-G6M)									
26	Access and Facilities Charge, per day	365	7	\$ 14.5375	\$ 37,143		\$ 14.5375	\$ 37,143	\$-	0.0%
27	Access and Facilities Charge, per meter, per day	365	134	\$ 0.3343	16,351		\$ 0.3465	16,947	596	3.6%
28	Access and Facilities, Charge, per Ccf		14,144,128	\$ 0.1792	2,534,628		\$ 0.1828	2,585,547	50,919	2.0%
29	Total Contract Service - Military Firm (GCS-FIRM, GCS-G6M)				\$ 2,588,122	\$ 2,634,533		\$ 2,639,637	\$ 51,515	2.0%
30	Contract Service - Military Interruptible (GCS-INTS, GCS-G7M)									
31	Access and Facilities Charge, per day	365	4	\$ 15.1403	\$ 22,105		\$ 15.1403	\$ 22,105	\$-	0.0%
32	Access and Facilities Charge, per Ccf		6,427,819	\$ 0.0863	554,721		\$ 0.0886	569,505	14,784	2.7%
33	Total Contract Service - Military Interruptible (GCS-INTS, GCS-	G7M)			\$ 576,826	\$ 591,381		\$ 591,610	\$ 14,784	2.6%
34	Total Revenue				\$ 88,407,578	\$ 91,988,679		\$ 91,960,796	\$ 3,553,218	4.0%

Natural Gas Other Schedules

Natural Gas

Interruptible Prescheduled (G3D)

Colorado Springs Utilities 2025 Interruptible Prescheduled (G3D)

WORKSHEET 1 - ACCESS AND FACILITIES CHARGES CALCULATION

Line No.	Description	-	Access and acilities per Day	Access and Facilities per Mcf			
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>		<u>(d)</u>		
1	Functionalized Cost Component						
2	Included Cost ⁽¹⁾	\$	33,166,532	\$	20,333,694		
3	Determinant ⁽²⁾		1,392,226		30,350,020		
4	Cost Component (Line 2 / Line 3)	\$	23.8227	\$	0.6700		
5	Direct Cost Component						
6	Direct Assigned Cost	\$	39,218				
7	Days		365				
8	Cost Component (Line 6 / Line 7)	\$	107.4475				
9	Total Rate (Line 4 + Line 8)	\$	131.2702	\$	0.6700		

<u>Notes</u> :

⁽¹⁾ Included Cost from Worksheet 2 are assigned to Access and Facilities per Day (Customer) and Access and Facilities per Mcf (Commodity).

⁽²⁾ Determinants based on 2025 Average Weighted Customers and a customer weighting of 60.0 divided by 365 days for Access and Facilities per Day and 2025 forecasted sales in Mcf for Access and Facilities per Mcf.

Colorado Springs Utilities 2025 Interruptible Prescheduled (G3D)

WORKSHEET 2 - INCLUDED COST

				Included Cost				Exclude	d Cos	t ⁽²⁾
Line				Commodity		Customer		Demand		
No.	Function		Total ⁽¹⁾	Related Related		Related		Direct		
<u>(a)</u>	<u>(b)</u>	_	<u>(c)</u>	<u>(d)</u>		<u>(e)</u>		<u>(f)</u>		<u>(g)</u>
1	Manufactured Gas Production	\$	2,304,892	\$ -	\$	-	\$	2,304,892	\$	-
2	Distribution									
3	Mains and Other		48,186,025 ⁽³⁾	12,156,991		-		36,029,034		-
4	Services and Installations		8,044,492	-		8,044,492		-		-
5	Meters and House Regulators		3,342,483	-		3,342,483		-		-
6	G4T		154,526	-		-		-		154,526
7	Customer		21,779,558	-		21,779,558		-		-
8	Surplus Payments to the City		8,176,703	8,176,703		-				_
9	Total	\$	91,988,679	\$ 20,333,694	\$	33,166,532	\$	38,333,926	\$	154,526

<u>Notes</u> :

⁽¹⁾ Classification of Functional Expenditures Totals are from 2025 Natural Gas Cost of Service Study Schedule 5.

⁽²⁾ Maximum Day (Demand Related) costs are excluded from interruptible service. Direct costs are directly assigned to G4T.

⁽³⁾ Mains and Other cost is classified as 74.8% Demand Related and 25.2% Commodity Related based on the percent of summer sales from Worksheet 3 - Summer Natural Gas Sales.

Colorado Springs Utilities 2025 Interruptible Prescheduled (G3D)

WORKSHEET 3 - SUMMER NATURAL GAS SALES

Line No.	Month	2025 Forecasted Units	Winter Units	Summer Units	Percent Summer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>
1	Jan	4,591,754	4,591,754	-	
2	Feb	4,187,829	4,187,829	-	
3	Mar	3,442,915	3,442,915	-	
4	Apr	2,520,614	2,520,614	-	
5	May	1,646,053	-	1,646,053	
6	Jun	1,023,347	-	1,023,347	
7	Jul	907,197	-	907,197	
8	Aug	886,672	-	886,672	
9	Sep	1,032,975	-	1,032,975	
10	Oct	2,160,851	-	2,160,851	
11	Nov	3,418,809	3,418,809	-	
12	Dec	4,531,005	4,531,005	-	
13	Total	30,350,020	22,692,926	7,657,094	25.2%

Note : Units in Mcf. Units exclude G3D.



Water Report

Colorado Springs Utilities

2025 Rate Case Filing Report - Water

Water Service

Colorado Springs Utilities (Utilities) operates an extensive network of Supply, Treatment, Transmission, and Distribution facilities to maintain a dependable water supply for the largest city in Colorado not located on a major water source. This report summarizes proposed changes to the Water Rate Schedules.

1. 2025 Overview

Utilities has conducted a Cost of Service (COS) study based on a Revenue Requirement from the Proposed 2025 Budget. The COS analysis indicates for Utilities to recover the proposed Revenue Requirement, it is necessary to increase rates. The primary rate drivers are as follows:

- Funding reliability, regulatory, and growth infrastructure investments.
 - o Sustainable Water Plan projects.
 - Supporting growth and resiliency.
- Inflationary increases in labor, benefits, and system maintenance.

The proposed rate increase will result in total revenue of \$228.7 million, which is \$13.9 million or 6.5% higher than the projected revenues under current rates. The effect of this increase on the sample monthly Residential water bill is an additional \$4.96 or 6.2% higher. The following Schedule 1 from COS summarizes the Sample Monthly Water Bill Comparison:

SCHEDULE 1 SAMPLE MONTHLY BILL COMPARISON

Line No.	Rate Class	 Current	F	Proposed	In	roposed crease / ecrease)	% Change
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>	9	<u>(e)</u> (d) - (c)	<u>(f)</u> (e) / (c)
1	Residential Service - Inside City Limits	\$ 80.14	\$	85.10	\$	4.96	6.2%
2	Small Nonresidential Service - Inside City Limits	\$ 241.65	\$	260.39	\$	18.74	7.8%
3	Large Nonresidential Service - Inside City Limits	\$ 3,160.35	\$	3,416.44	\$	256.09	8.1%

<u>Note</u>: The sample bill is calculated using existing rates and proposed rates assuming: 30 days per month; 1,100 cf for Residential; 3,000 cf for Small Nonresidential; 50,000 cf for Large Nonresidential.

2025 Rate Case Filing Report - Water

2. 2025 Cost of Service and Rate Design

Utilities performed a COS study following generally accepted ratemaking practices and proposes rates designed in compliance with all governing policies. Full detail of rate changes can be found in Schedule 3 of the COS, associated Worksheets, and Water Rate Schedules. See the Rate Manual in the Appendix of this filing for additional information.

The following Schedule 2 from the COS summarizes the relationship of revenue as a percentage of COS applying the proposed rates:

Line No.	Rate Class	Net Revenue Requirement	Revenue Under Current Rates	Proposed Increase / (Decrease)	Percent Revenue Change	Proposed Revenue from Rates	Percent of Net Revenue Requirement
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u> (g) - (d)	<u>(f)</u> (e) / (d)	<u>(g)</u> (d) + (e)	<u>(h)</u> (g) / (c)
1	Residential Service	\$ 117,348,265	\$ 111,596,267	\$ 6,053,373	5.4%	\$ 117,649,641	100.3%
2	Nonresidential Service	91,841,634	85,598,439	6,751,195	7.9%	92,349,634	100.6%
3	Large Nonseasonal Service	3,974,124	3,892,365	115,113	3.0%	4,007,478	100.8%
4	Contract Service - Military	15,420,663	13,745,054	941,610	6.9%	14,686,664	95.2%
5	Total	\$ 228,584,687	\$214,832,126	\$13,861,291	6.5%	\$ 228,693,417	100.0%

SCHEDULE 2

SUMMARY OF NET REVENUE REQUIREMENT AND PROPOSED REVENUE

Note : Residential and Nonresidential values are inclusive of Inside and Outside City Limits service.

a. Nonpotable – Miscellaneous Service

Nonpotable service provides raw water, reclaimed water, groundwater, or any combination of these and availability is determined by Utilities.

Utilities continues a phase-in of the rate to full cost of service which is determined by a combination of system average distribution costs and the augmentation rate. The rate calculation results in a 22.0% rate increase to the Nonpotable rate. Based on Utilities' multi-year phased-in approach to bring these customers to full cost, the proposed rate increase is 6.5%.

b. Augmentation

Augmentation service pricing is based on the replacement cost of water, utilizing Utilities' lowest cost supplementary water long-term contract at \$500 per acre foot, or \$0.0115 per cf. Utilities continues a multi-year phased-in approach to bring this rate to full cost. This filing increases the Augmentation Commodity Charge by 6.5%.

2025 Rate Case Filing Report - Water

c. All Other Rate Classes

Additional information on rate schedule changes not specifically identified and detailed in this Section Two can be found in the COS on S3, corresponding Worksheets, or within the Water Rate Schedules.

3. Five-Year Financial Plan

As part of Utilities' five-year financial plan to fund reliability, regulatory and growth-related investments in Utilities Water system, this filing proposes annual rate increases to all rate components, effective January 1st for each of the years 2025 through 2029, as shown in Table 1 below:

Line No.	Rate Schedules	2025 Percent Change ⁽¹⁾	2026-2029 Annual Percent Rate Change ⁽²⁾
(a)	Time S encountes		(d)
	—		
1	COS Rate Classes:		
2	Residential Service ⁽³⁾	5.4%	6.4%
3	Nonresidential Service ⁽³⁾	7.9%	6.4%
4	Large Nonseasonal Service	3.0%	6.5%
5	Contract Service - Military	6.9%	7.8%
6	Other Rate Changes:		
7	Contract Service - Regional (Full Service)	9.2%	6.5%
8	Contract Service - Regional (Convey, Treat, Deliver)	12.2%	6.5%
9	Nonpotable - Miscellaneous Service	6.5%	6.5%
10	Nonpotable - Contract Service	6.5%	6.5%
11	Augmentation	6.5%	6.5%
12	Temporary Service - Hydrant Use	9.6%	6.5%
	hown reflects change in rate class revenue for COS Rate Classes. rate increases may vary from percent increase shown due to rounding.		

TABLE 1SUMMARY OF PROPOSED 2025-2029 RATE CHANGES

⁽³⁾ Residential and Nonresidential values are inclusive of Inside and Outside City Limits service.

4. Other Tariff Changes

a. Contract Service – Military

The proposed change updates the availability with administrative changes to formalized name of military service installations.

Water Resolution

RESOLUTION NO. ____-24

A RESOLUTION SETTING WATER RATES WITHIN THE SERVICE AREA OF COLORADO SPRINGS UTILITIES AND REGARDING CERTAIN CHANGES TO WATER RATE SCHEDULES

WHEREAS, Colorado Springs Utilities (Utilities) analyzed the cost of providing water utility service to its Customers and analyzed its current and expected revenue needs for each year 2025 through 2029; and

WHEREAS, water service revenues will need to increase by approximately \$13.9 million for 2025, \$14.9 million for 2026, \$16.1 million for 2027, \$17.4 million for 2028, and \$18.7 million for 2029; and

WHEREAS, Utilities conducted a cost of service study and proposed to modify the Residential, Nonresidential, Large Nonseasonal, Contract Service – Military, Contract Service – Regional, Nonpotable, Augmentation, and Temporary Service – Hydrant Use rates to reflect the appropriate cost for the service for each of the referenced years with the changes for each year effective for the noted year; and

WHEREAS, Utilities proposed to modify the Contract Service – Military (WSC-MIL) rate schedule to reflect the name of Peterson Space Force base and Cheyenne Mountain Space Force Station; and

WHEREAS, Utilities proposed to make the water rate schedule changes effective January 1st of each referenced year, starting with January 1, 2025, and continuing through January 1, 2029; and

WHEREAS, the details of the changes for each rate class, including the pricing changes noted above and all changes noted in the following clauses for each year 2025 through 2029, are reflected in the tariff sheets attached to this resolution, are provided in redline format within Utilities' 2025 Rate Case, and are discussed further in the City Council Decision and Order for this case; and

WHEREAS, the City Council finds Utilities' proposed modifications prudent; and

WHEREAS, the City Council finds that the proposed modifications to the water rate schedules and tariffs are reasonable in light of all circumstances and allow Utilities to collect revenues that enable Utilities to continue to operate in the best interest of all of its Customers; and

WHEREAS, Utilities provided public notice of the proposed changes and complied with the requirements of the City Code for changing its water rate schedules; and

WHEREAS, specific rates, policy changes, and changes to any terms and conditions of service are set out in the attached tariffs for adoption with the final City Council Decision and Order in this case.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF COLORADO SPRINGS:

Section 1: That Colorado Springs Utilities Tariff, City Council Volume No. 6, Water Rate Schedules shall be revised as follows:

City Council Vol. No. 6									
Sheet No.	Title	Cancels Sheet No.							
Fourth Revised Sheet No. 2	RATE TABLE	Third Revised Sheet No. 2							
Fourth Revised Sheet No. 2.1	RATE TABLE	Third Revised Sheet No. 2.1							
Seventh Revised Sheet No. 2.2	RATE TABLE	Sixth Revised Sheet No. 2.2							
Fifth Revised Sheet No. 2.3	RATE TABLE	Fourth Revised Sheet No. 2.3							
First Revised Sheet No. 7	CONTRACT SERVICE – MILITARY (WSC-MIL)	Original Sheet No. 7							

Effective January 1, 2025, January 1, 2026, January 1, 2027, January 1, 2028, and January 1, 2029

Section 2: The attached Tariff Sheets, Council Decision and Order, and other related matters are hereby approved and adopted.

Dated at Colorado Springs, Colorado, this 12th day of November 2024.

Council President

ATTEST:

Sarah B. Johnson, City Clerk

Water Redline Tariff Sheets



RATE TABLE

Billing statements are the sum of rate components listed below each available service.

Description			Rates	Ref	erence
Residential Service (WR)				She	et No. 4
Inside City Limits					
Service Charge, per meter, per day, but not less that	n:				
5/8 to 1 inch			\$0.8000		
<u>1-1/2 inch</u>			\$1.6000		
2 inch			\$2.5600		
3 inch			\$4.8000		
Commodity Charge, per cf:					
First 999 cf			\$0.0499		
1,000 to 2,499 cf			\$0.0623		
2,500 cf or greater			\$0.0935		
Outside City Limits					
Service Charge, per meter, per day, but not less that	n:				
5/8 to 1 inch			\$1.2000		
1-1/2 inch			\$2.4000		
2-inch			\$3.8400		
3 inch			\$7.2000		
Commodity Charge, per cf:					
First 999 cf			\$0.0749		
1,000 to 2,499 cf			\$0.0935		
2,500 cf or greater			\$0.1403		
Description		1	Rates (Note	1	
	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>
<u>Residential Service (WR) – Sheet No. 4</u>					
Inside City Limits					

Approval Date:November 8, 2022
November 12, 2024Effective Date:January 1, 2023
January 1, 2025Resolution No.187-22



City Council Volume No. 6 Third-Fourth Revised Sheet No. 2

Cancels Second Third Revised Sheet No. 2

WATER RATE SCHEDULES

RATE TABLE

Service Charge, per meter, per day, but not less than:									
<u>5/8 to 1 inch</u>	<u>\$0.8000</u>	<u>\$0.8512</u>	<u>\$0.9057</u>	<u>\$0.9637</u>	<u>\$1.0254</u>				
<u>1 1/2 inch</u>	<u>\$1.6000</u>	<u>\$1.7024</u>	<u>\$1.8114</u>	<u>\$1.9273</u>	<u>\$2.0506</u>				
<u>2 inch</u>	<u>\$2.5600</u>	<u>\$2.7238</u>	<u>\$2.8981</u>	<u>\$3.0836</u>	<u>\$3.2810</u>				
<u>3 inch</u>	<u>\$4.8000</u>	<u>\$5.1072</u>	<u>\$5.4341</u>	<u>\$5.7819</u>	<u>\$6.1519</u>				
Commodity Charge, per cf:									
<u>First 999 cf</u>	<u>\$0.0543</u>	<u>\$0.0578</u>	<u>\$0.0615</u>	<u>\$0.0654</u>	<u>\$0.0696</u>				
<u>1,000 to 2,499 cf</u>	<u>\$0.0678</u>	<u>\$0.0721</u>	<u>\$0.0767</u>	<u>\$0.0816</u>	<u>\$0.0868</u>				
2,500 cf or greater	<u>\$0.1018</u>	<u>\$0.1083</u>	<u>\$0.1152</u>	<u>\$0.1226</u>	<u>\$0.1304</u>				
Outside City Limits									
Service Charge, per meter, per day, but not less than:									
<u>5/8 to 1 inch</u>	<u>\$1.2000</u>	<u>\$1.2768</u>	<u>\$1.3585</u>	<u>\$1.4454</u>	<u>\$1.5379</u>				
<u>1 1/2 inch</u>	<u>\$2.4000</u>	<u>\$2.5536</u>	<u>\$2.7170</u>	<u>\$2.8909</u>	<u>\$3.0759</u>				
<u>2 inch</u>	<u>\$3.8400</u>	<u>\$4.0858</u>	<u>\$4.3473</u>	<u>\$4.6255</u>	<u>\$4.9215</u>				
<u>3 inch</u>	<u>\$7.2000</u>	<u>\$7.6608</u>	<u>\$8.1511</u>	<u>\$8.6728</u>	<u>\$9.2279</u>				
Commodity Charge, per cf:									
<u>First 999 cf</u>	<u>\$0.0815</u>	<u>\$0.0867</u>	<u>\$0.0922</u>	<u>\$0.0981</u>	<u>\$0.1044</u>				
<u>1,000 to 2,499 cf</u>	<u>\$0.1017</u>	<u>\$0.1082</u>	<u>\$0.1151</u>	<u>\$0.1225</u>	<u>\$0.1303</u>				
2,500 cf or greater	<u>\$0.1527</u>	<u>\$0.1625</u>	<u>\$0.1729</u>	<u>\$0.1840</u>	<u>\$0.1958</u>				

Effective Date: Resolution No.

Approval Date: November 8, 2022November 12, 2024 January 1, 2023 January 1, 2025 187-22



RATE TABLE

Description			Rates		leference
Nonresidential Service (WG, WM)				S	heet No. :
Inside City Limits					
Service Charge, per meter, per day:					
Less than 2 inch			\$1.844 9	•	
2 inch			\$2.951 8	}	
3 inch			\$5.534(6	
4 inch			\$9.2243	3	
6 inch			\$18.448 5	5	
8 inch			\$29.517(6	
10 inch			\$42.431(6	
Commodity Charge:					
November through April, per cf			\$0.0552	2	
May through October, per cf			\$0.069()	
Outside City Limits					
Service Charge, per meter, per day:					
Less than 2 inch			\$2.767 4	1	
2 inch			\$4.4277	7	
3 inch			\$8.301 9	•	
4 inch			\$13.8365	5	
6 inch			\$27.672 8	3	
8 inch			\$44.276 4	4	
10 inch			\$63.6474	4	
Commodity Charge:					
November through April, per cf			\$0.082 8	3	
May through October, per cf			\$0.1035	5	
Description	<u>2025</u>	<u>2026</u>	<u>Rates (Note)</u> 2027	<u>2028</u>	<u>2029</u>

Effective Date: January 1, 2023January 1, 2025 Resolution No. 187-22



RATE TABLE

Nonresidential Service (WG, WM) – Sheet No. 5					
Inside City Limits					
Service Charge, per meter, per day:					
Less than 2 inch	<u>\$1.9648</u>	<u>\$2.0905</u>	<u>\$2.2243</u>	<u>\$2.3667</u>	<u>\$2.5182</u>
<u>2 inch</u>	<u>\$3.1437</u>	<u>\$3.3449</u>	<u>\$3.5590</u>	<u>\$3.7868</u>	<u>\$4.0292</u>
<u>3 inch</u>	<u>\$5.8945</u>	<u>\$6.2717</u>	<u>\$6.6731</u>	<u>\$7.1002</u>	<u>\$7.5546</u>
4 inch	<u>\$9.8241</u>	<u>\$10.4528</u>	<u>\$11.1218</u>	<u>\$11.8336</u>	<u>\$12.5910</u>
<u>6 inch</u>	<u>\$19.6482</u>	<u>\$20.9057</u>	<u>\$22.2437</u>	<u>\$23.6673</u>	<u>\$25.1820</u>
<u>8 inch</u>	<u>\$31.4371</u>	<u>\$33.4491</u>	<u>\$35.5898</u>	<u>\$37.8675</u>	<u>\$40.2910</u>
<u>10 inch</u>	<u>\$45.1908</u>	<u>\$48.0830</u>	<u>\$51.1603</u>	<u>\$54.4346</u>	<u>\$57.9184</u>
Commodity Charge:					
November through April, per cf	<u>\$0.0597</u>	<u>\$0.0635</u>	<u>\$0.0676</u>	<u>\$0.0719</u>	<u>\$0.0765</u>
May through October, per cf	<u>\$0.0746</u>	<u>\$0.0794</u>	<u>\$0.0845</u>	<u>\$0.0899</u>	<u>\$0.0957</u>
Outside City Limits					
Service Charge, per meter, per day:					
Less than 2 inch	<u>\$2.9472</u>	<u>\$3.1358</u>	<u>\$3.3365</u>	<u>\$3.5500</u>	<u>\$3.7772</u>
<u>2 inch</u>	<u>\$4.7156</u>	<u>\$5.0174</u>	<u>\$5.3385</u>	<u>\$5.6802</u>	<u>\$6.0437</u>
<u>3 inch</u>	<u>\$8.8418</u>	<u>\$9.4077</u>	<u>\$10.0098</u>	<u>\$10.6504</u>	<u>\$11.3320</u>
4 inch	<u>\$14.7362</u>	<u>\$15.6793</u>	<u>\$16.6828</u>	<u>\$17.7505</u>	<u>\$18.8865</u>
<u>6 inch</u>	<u>\$29.4723</u>	<u>\$31.3585</u>	<u>\$33.3654</u>	<u>\$35.5008</u>	<u>\$37.7729</u>
<u>8 inch</u>	<u>\$47.1557</u>	<u>\$50.1737</u>	<u>\$53.3848</u>	<u>\$56.8014</u>	<u>\$60.4367</u>
<u>10 inch</u>	<u>\$67.7862</u>	<u>\$72.1245</u>	<u>\$76.7405</u>	<u>\$81.6519</u>	<u>\$86.8776</u>
Commodity Charge:					
November through April, per cf	<u>\$0.0896</u>	<u>\$0.0953</u>	<u>\$0.1014</u>	<u>\$0.1079</u>	<u>\$0.1148</u>
May through October, per cf	<u>\$0.1119</u>	<u>\$0.1191</u>	<u>\$0.1267</u>	<u>\$0.1348</u>	<u>\$0.1434</u>

Approval Date:November 8, 2022
November 12, 2024Effective Date:January 1, 2023
January 1, 2025Resolution No.187-22



RATE TABLE

Description		R	ates	Ref	erence
Large Nonseasonal Service (WLNS)				Shee	et No. 6
Service Charge, per metered service point, per day:					
Less than 2 inch		;	\$1.8449		
2 inch		;	\$2.9518		
3 inch		÷	\$5.5346		
4 inch		÷	\$9.2243		
6 inch		\$	18.4485		
8 inch		\$:	2 9.5176		
10 inch		\$ -	4 <u>2.4316</u>		
Commodity Charge, per cf		+	\$0.0518		
Contract Service – Military (WSC-MIL)		l		Shee	et No. 7
Commodity Charge:					
November through April, per cf		;	<u>\$0.0513</u>		
May through October, per cf		;	\$0.06 41		
Contract Service – Regional (WCR)		L		Sheet	t No. 7.
Full Service Option					
Commodity Charge, per cf			\$0.0983		
Convey, Treat, and Deliver Option					
Commodity Charge, per cf		;	\$0.0622		
Nonpotable (WN, W1P)		1		Shee	et No. 8
Miscellaneous Service (WN)					
Commodity Charge, per cf		\$0.0300			
Contract Service (W1P)					
Commodity Charge, per cf		;	\$0.0172		
			<u>Rates (Note)</u>		
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>
Approval Date: November 14, 2023November 12, 20 ffective Date: January 1, 2024January 1, 2025 esolution No. 187-23	res	ote: Rates a pective yea ll remain e	ır shown. R	lates effec	tive 202

Resolution No. 187-23

will remain effective until superseded by City Council.



RATE TABLE

<u>Large Nonseasonal Service (WLNS) – Sheet No. 6</u>								
Service Charge, per metered service point, per day:								
Less than 2 inch	<u>\$1.9648</u>	<u>\$2.0925</u>	<u>\$2.2285</u>	<u>\$2.3734</u>	<u>\$2.5277</u>			
<u>2 inch</u>	<u>\$3.1437</u>	<u>\$3.3480</u>	<u>\$3.5656</u>	<u>\$3.7974</u>	<u>\$4.0442</u>			
<u>3 inch</u>	<u>\$5.8945</u>	<u>\$6.2776</u>	<u>\$6.6856</u>	<u>\$7.1202</u>	<u>\$7.5830</u>			
4 inch	<u>\$9.8241</u>	<u>\$10.4627</u>	<u>\$11.1428</u>	<u>\$11.8671</u>	<u>\$12.6385</u>			
<u>6 inch</u>	<u>\$19.6482</u>	<u>\$20.9253</u>	<u>\$22.2854</u>	<u>\$23.7340</u>	<u>\$25.2767</u>			
<u>8 inch</u>	<u>\$31.4371</u>	<u>\$33.4805</u>	<u>\$35.6567</u>	<u>\$37.9744</u>	<u>\$40.4427</u>			
<u>10 inch</u>	<u>\$45.1908</u>	<u>\$48.1282</u>	<u>\$51.2565</u>	<u>\$54.5882</u>	<u>\$58.1364</u>			
Commodity Charge, per cf	<u>\$0.0533</u>	<u>\$0.0568</u>	<u>\$0.0605</u>	<u>\$0.0644</u>	<u>\$0.0686</u>			
Contract Service – Military (WSC-MIL) – Sheet No. 7								
Commodity Charge:								
November through April, per cf	<u>\$0.0548</u>	<u>\$0.0591</u>	<u>\$0.0637</u>	<u>\$0.0687</u>	<u>\$0.0741</u>			
May through October, per cf	<u>\$0.0685</u>	<u>\$0.0738</u>	<u>\$0.0796</u>	<u>\$0.0858</u>	<u>\$0.0925</u>			
<u>Contract Service – Regional (WCR) – Sheet No. 7.1</u>								
Full Service Option								
Commodity Charge, per cf	<u>\$0.1073</u>	<u>\$0.1143</u>	<u>\$0.1217</u>	<u>\$0.1296</u>	<u>\$0.1380</u>			
Convey, Treat, and Deliver Option								
Commodity Charge, per cf	<u>\$0.0698</u>	<u>\$0.0743</u>	<u>\$0.0791</u>	<u>\$0.0842</u>	<u>\$0.0897</u>			
Nonpotable (WN, W1P) – Sheet No. 8								
Miscellaneous Service (WN)								
Commodity Charge, per cf:	<u>\$0.0320</u>	<u>\$0.0341</u>	<u>\$0.0363</u>	<u>\$0.0387</u>	<u>\$0.0412</u>			
Contract Service (W1P)								
Commodity Charge, per cf:	<u>\$0.0183</u>	<u>\$0.0195</u>	<u>\$0.0208</u>	<u>\$0.0222</u>	<u>\$0.0236</u>			

Effective Date: Resolution No.

Approval Date: November 14, 2023November 12, 2024 January 1, 2024January 1, 2025 187-23



RATE TABLE

Description			Rates	Ref	erence
Augmentation (W1G) Sheet No.					t No. 9
Commodity Charge, per cf \$0				;	
Temporary Service – Hydrant Use (WHYDM)				Sheet	t No. 10
Permit Fee, per permit				L.	
Meter Charge (Utilities owned meter), per day	+		\$4.0000	•	
Equipment Charge (Utilities owned back flow	· preventer),	per day	\$4.0000	•	
Commodity Charge, per 1,000 gallons			\$10.7353		
Reserved for Future Filing		<u> </u>		Sheet	t No. 11
			<u>Rates (Note)</u>		
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>
Augmentation (W1G) – Sheet No. 9	-	<u>.</u>	••		<u>.</u>
Commodity Charge, per cf	<u>\$0.0098</u>	<u>\$0.0104</u>	<u>\$0.0111</u>	<u>\$0.0118</u>	<u>\$0.0126</u>
<u>Temporary Service – Hydrant Use (WHYDM) – Shee</u>	<u>t No. 10</u>				
Permit Fee, per permit			<u>\$100.00</u>		
Meter Charge (Utilities owned meter), per day			<u>\$4.00</u>		
<u>Equipment Charge (Utilities owned back flow</u> preventer), per day	<u>\$4.00</u>				
Commodity Charge, per 1,000 gallons	<u>\$11.7647</u>	<u>\$12.5294</u>	<u>\$13.3438</u>	<u>\$14.2111</u>	<u>\$15.1348</u>
<u>Reserved for Future Filing – Sheet No. 11</u>		<u>.</u>	<u>. </u>		-

Approval Date:November 14, 2023
November 12, 2024Effective Date:January 1, 2024
January 1, 2025Resolution No.187-23



CONTRACT SERVICE – MILITARY (WSC-MIL)

AVAILABILITY

Available by contract in Utilities' water service territory to the United States of America at the Fort Carson Military Installation, the Peterson <u>Air-Space</u> Force Base, the United States Air Force Academy, and Cheyenne Mountain <u>Air-Space</u> Force Station.

RATE

See Rate Table for applicable charges.

Approval Date:June 12, 2018
November 12, 2024Effective Date:July 1, 2018
January 1, 2025Resolution No.60-18

Water Final Tariff Sheets



RATE TABLE

Billing statements are the sum of rate components listed below each available service.

			Rates (Note)		
Description	2025	2026	2027	2028	2029
Residential Service (WR) – Sheet No. 4	•	•	l	l	l
Inside City Limits					
Service Charge, per meter, per day, but not less than:					
5/8 to 1 inch	\$0.8000	\$0.8512	\$0.9057	\$0.9637	\$1.0254
1 1/2 inch	\$1.6000	\$1.7024	\$1.8114	\$1.9273	\$2.0506
2 inch	\$2.5600	\$2.7238	\$2.8981	\$3.0836	\$3.2810
3 inch	\$4.8000	\$5.1072	\$5.4341	\$5.7819	\$6.1519
Commodity Charge, per cf:			1	1	1
First 999 cf	\$0.0543	\$0.0578	\$0.0615	\$0.0654	\$0.0696
1,000 to 2,499 cf	\$0.0678	\$0.0721	\$0.0767	\$0.0816	\$0.0868
2,500 cf or greater	\$0.1018	\$0.1083	\$0.1152	\$0.1226	\$0.1304
Outside City Limits		•	I	I	I
Service Charge, per meter, per day, but not less than:					
5/8 to 1 inch	\$1.2000	\$1.2768	\$1.3585	\$1.4454	\$1.5379
1 1/2 inch	\$2.4000	\$2.5536	\$2.7170	\$2.8909	\$3.0759
2 inch	\$3.8400	\$4.0858	\$4.3473	\$4.6255	\$4.9215
3 inch	\$7.2000	\$7.6608	\$8.1511	\$8.6728	\$9.2279
Commodity Charge, per cf:					
First 999 cf	\$0.0815	\$0.0867	\$0.0922	\$0.0981	\$0.1044
1,000 to 2,499 cf	\$0.1017	\$0.1082	\$0.1151	\$0.1225	\$0.1303
2,500 cf or greater	\$0.1527	\$0.1625	\$0.1729	\$0.1840	\$0.1958

Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.



RATE TABLE

D		•	Rates (Note)	-	
Description	2025	2026	2027	2028	2029
Nonresidential Service (WG, WM) – Sheet No. 5					
Inside City Limits					
Service Charge, per meter, per day:					
Less than 2 inch	\$1.9648	\$2.0905	\$2.2243	\$2.3667	\$2.5182
2 inch	\$3.1437	\$3.3449	\$3.5590	\$3.7868	\$4.0292
3 inch	\$5.8945	\$6.2717	\$6.6731	\$7.1002	\$7.5546
4 inch	\$9.8241	\$10.4528	\$11.1218	\$11.8336	\$12.5910
6 inch	\$19.6482	\$20.9057	\$22.2437	\$23.6673	\$25.1820
8 inch	\$31.4371	\$33.4491	\$35.5898	\$37.8675	\$40.2910
10 inch	\$45.1908	\$48.0830	\$51.1603	\$54.4346	\$57.9184
Commodity Charge:		•			L
November through April, per cf	\$0.0597	\$0.0635	\$0.0676	\$0.0719	\$0.0765
May through October, per cf	\$0.0746	\$0.0794	\$0.0845	\$0.0899	\$0.0957
Outside City Limits		•			L
Service Charge, per meter, per day:					
Less than 2 inch	\$2.9472	\$3.1358	\$3.3365	\$3.5500	\$3.7772
2 inch	\$4.7156	\$5.0174	\$5.3385	\$5.6802	\$6.0437
3 inch	\$8.8418	\$9.4077	\$10.0098	\$10.6504	\$11.332
4 inch	\$14.7362	\$15.6793	\$16.6828	\$17.7505	\$18.886
6 inch	\$29.4723	\$31.3585	\$33.3654	\$35.5008	\$37.772
8 inch	\$47.1557	\$50.1737	\$53.3848	\$56.8014	\$60.436
10 inch	\$67.7862	\$72.1245	\$76.7405	\$81.6519	\$86.877
Commodity Charge:	1		1	1	1
November through April, per cf	\$0.0896	\$0.0953	\$0.1014	\$0.1079	\$0.1148
May through October, per cf	\$0.1119	\$0.1191	\$0.1267	\$0.1348	\$0.1434

Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.



RATE TABLE

D			Rates (Note)		
Description	2025	2026	2027	2028	2029
Large Nonseasonal Service (WLNS) – Sheet No. 6	<u>.</u>	<u>.</u>	<u>.</u>	L	•
Service Charge, per metered service point, per day:					
Less than 2 inch	\$1.9648	\$2.0925	\$2.2285	\$2.3734	\$2.5277
2 inch	\$3.1437	\$3.3480	\$3.5656	\$3.7974	\$4.0442
3 inch	\$5.8945	\$6.2776	\$6.6856	\$7.1202	\$7.5830
4 inch	\$9.8241	\$10.4627	\$11.1428	\$11.8671	\$12.6385
6 inch	\$19.6482	\$20.9253	\$22.2854	\$23.7340	\$25.2767
8 inch	\$31.4371	\$33.4805	\$35.6567	\$37.9744	\$40.4427
10 inch	\$45.1908	\$48.1282	\$51.2565	\$54.5882	\$58.1364
Commodity Charge, per cf	\$0.0533	\$0.0568	\$0.0605	\$0.0644	\$0.0686
Contract Service – Military (WSC-MIL) – Sheet No. 7	<u>-</u>	<u>-</u>	<u>.</u>		<u>+</u>
Commodity Charge:					
November through April, per cf	\$0.0548	\$0.0591	\$0.0637	\$0.0687	\$0.0741
May through October, per cf	\$0.0685	\$0.0738	\$0.0796	\$0.0858	\$0.0925
Contract Service – Regional (WCR) – Sheet No. 7.1			•		
Full Service Option					
Commodity Charge, per cf	\$0.1073	\$0.1143	\$0.1217	\$0.1296	\$0.1380
Convey, Treat, and Deliver Option	ł	I	•	L	1
Commodity Charge, per cf	\$0.0698	\$0.0743	\$0.0791	\$0.0842	\$0.0897
Nonpotable (WN, W1P) – Sheet No. 8	ł	L	•		1
Miscellaneous Service (WN)					
Commodity Charge, per cf:	\$0.0320	\$0.0341	\$0.0363	\$0.0387	\$0.0412
Contract Service (W1P)		1		1	1
Commodity Charge, per cf:	\$0.0183	\$0.0195	\$0.0208	\$0.0222	\$0.0236

Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.



RATE TABLE

	Rates (Note)											
Description	2025	2025 2026 2027 2028										
Augmentation (W1G) – Sheet No. 9												
Commodity Charge, per cf	\$0.0098	\$0.0104	\$0.0111	\$0.0118	\$0.0126							
Temporary Service – Hydrant Use (WHYDM) – She	et No. 10	<u>L</u>	1	<u>L</u>	<u>.</u>							
Permit Fee, per permit			\$100.00									
Meter Charge (Utilities owned meter), per day			\$4.00									
Equipment Charge (Utilities owned back flow preventer), per day			\$4.00									
Commodity Charge, per 1,000 gallons	\$11.7647	\$12.5294	\$13.3438	\$14.2111	\$15.1348							

Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.



CONTRACT SERVICE – MILITARY (WSC-MIL)

AVAILABILITY

Available by contract in Utilities' water service territory to the United States of America at the Fort Carson Military Installation, the Peterson Space Force Base, the United States Air Force Academy, and Cheyenne Mountain Space Force Station.

<u>RATE</u>

See Rate Table for applicable charges.

Approval Date: November 12, 2024 Effective Date: January 1, 2025 Resolution No.

Water Cost of Service Study

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SCHEDULES	<u>SCHEDULE TITLE</u>
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Schedule 4.1	Functional Allocation of Operation and Maintenance Expense
Schedule 4.2	Functionalization of Salaries and Wages
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Schedule 4.4	Functional Allocation of Capital Investment
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<u>Notes</u> :

Immaterial differences may occur due to rounding. Unless otherwise noted, volumes are in cubic feet (cf).

SCHEDULE 1 SAMPLE MONTHLY BILL COMPARISON

Line No. <u>(a)</u>	Rate Class (b)	 Current	F	Proposed	In (D	roposed acrease / ecrease) (<u>(e)</u> (d) - (c)	% Change (f) (e) / (c)
1	Residential Service - Inside City Limits	\$ 80.14	\$	85.10	\$	4.96	6.2%
2	Small Nonresidential Service - Inside City Limits	\$ 241.65	\$	260.39	\$	18.74	7.8%
3	Large Nonresidential Service - Inside City Limits	\$ 3,160.35	\$	3,416.44	\$	256.09	8.1%

<u>Note</u>: The sample bill is calculated using existing rates and proposed rates assuming: 30 days per month; 1,100 cf for Residential; 3,000 cf for Small Nonresidential; 50,000 cf for Large Nonresidential.

SCHEDULE 2 SUMMARY OF NET REVENUE REQUIREMENT AND PROPOSED REVENUE

			Net				Proposed	Percent		Proposed	Percent of Net
Line			Revenue	Re	evenue Under		Increase /	Revenue	R	evenue from	Revenue
No.	Rate Class	F	Requirement	С	urrent Rates	((Decrease)	Change		Rates	Requirement
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>		<u>(d)</u>		<u>(e)</u> (g) - (d)	<u>(f)</u> (e) / (d)		$\frac{(g)}{(d) + (e)}$	<u>(h)</u> (g) / (c)
1	Residential Service	\$	117,348,265	\$	111,596,267	\$	6,053,373	5.4%	\$	117,649,641	100.3%
2	Nonresidential Service		91,841,634		85,598,439		6,751,195	7.9%		92,349,634	100.6%
3	Large Nonseasonal Service		3,974,124		3,892,365		115,113	3.0%		4,007,478	100.8%
4	Contract Service - Military		15,420,663		13,745,054		941,610	6.9%		14,686,664	95.2%
5	Total	\$	228,584,687	\$	214,832,126	\$	13,861,291	6.5%	\$	228,693,417	100.0%

<u>Note</u>: Residential and Nonresidential values are inclusive of Inside and Outside City Limits service.

SCHEDULE 3 SUMMARY OF CURRENT AND PROPOSED RATES

(a) (b) (c) (d) (e) (d) (e) (f) (f) <th(f)< th=""> <th(f)< th=""> <th(f)< th=""></th(f)<></th(f)<></th(f)<>	Line No.	Rate Class		Current Rates	Р	roposed Rates	In	roposed acrease / acrease)	Percent Rate Change
1 Residential Service - Inside City Limits 2 Service Charge, per meter, per day S 0.8000 S 0.8000 S 0.094 3 Commodity Charge, per ef: S 0.0499 S 0.0543 S 0.0055 8.8% 5 Block II: Next 1,500 cf S 0.0935 S 0.0078 S 0.0055 8.8% 6 Block II: All over 2,499 cf S 0.0935 S 0.1018 S 0.0066 8.8% 7 Residential Service - Outside City Limits S 1.2000 S 1.2000 S 0.0066 8.8% 9 Commodity Charge, per ef: 0.00157 S 0.0066 8.8% 10 Block II: Next 1,500 cf S 0.0017 S 0.0082 8.8% 12 Block II: All over 2,499 cf S 0.1403 S 0.124 8.8% 13 Nonresidential Service - Inside City Limits S 0.1403 S 0.1919 6.5% 14 Service Charge, per meter, per day S <								<u>(e)</u>	<u>(f)</u>
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								<u>(u) (c)</u>	<u>(c)+ (c)</u>
3Commodity Charge, per cf:4Block 1: First 999 cfS 0.0499 S 0.0543 S 0.0044 8.8% 5Block II: Next 1,500 cfS 0.0623 S 0.0678 S 0.0055 8.8% 6Block II: Next 1,200 cfS 0.0935 S 0.1018 S 0.0083 8.9% 7Residential Service - Outside City Limits8Service Charge, per meter, per dayS 1.2000 S 1.2000 S -0.0% 9Commodity Charge, per cf:10Block I: First 999 cfS 0.0749 S 0.0815 S 0.0082 8.8% 11Block II: Next 1,500 cfS 0.0935 S 0.1017 S 0.0082 8.8% 12Block II: All over 2,499 cfS 0.1403 S 0.1527 S 0.0124 8.8% 13Nonresidential Service - Inside City Limits14Service Charge, per meter, per day15Less than 2 inch meterS 1.8449 S 1.9648 S 0.1199 6.5% 162 inch meterS 5.3346 S 5.8945 0.3599 6.5% 184 inch meterS 9.2243 S 9.8241 S 0.5998 6.5% 196 inch meterS 1.84485 S 19.6482 S 1.1997 6.5% 208 inch meterS 0.0552 S 0.0597 S 0.0045 8.2% 21 <td></td> <td></td> <td>.</td> <td></td> <td><i>•</i></td> <td></td> <td><u>_</u></td> <td></td> <td>0.00/</td>			.		<i>•</i>		<u>_</u>		0.00/
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		• • • • •	\$	0.8000	\$	0.8000	\$	-	0.0%
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.0400		0.0540		0.0044	0.00/
6Block III: All over 2,499 cf\$ 0.0935 \$ 0.1018 \$ 0.0083 8.9% 7Residential Service - Outside City Limits8Service Charge, per meter, per day\$ 1.2000 \$ 1.2000 \$- 0.0% 9Commodity Charge, per cf:10Block I: First 999 cf\$ 0.0749 \$ 0.0815 \$ 0.0066 8.8% 11Block II: Next 1,500 cf\$ 0.0935 \$ 0.1017 \$ 0.0082 8.8% 12Block III: All over 2,499 cf\$ 0.1403 \$ 0.1527 \$ 0.0124 8.8% 13Nonresidential Service - Inside City Limits14Service Charge, per meter, per day15Less than 2 inch meter\$ 1.8449 \$ 1.9648 \$ 0.1199 6.5% 162 inch meter\$ 2.9518 \$ 3.1437 \$ 0.1919 6.5% 184 inch meter\$ 9.2243 \$ 9.8241 \$ 0.5998 6.5% 196 inch meter\$ 18.4485 \$ 1.96482 \$ 1.1997 6.5% 208 inch meter\$ 2.295176 \$ 31.4371 \$ 1.997 6.5% 2110 inch meter\$ 42.4316 \$ 45.1908 \$ 2.7592 6.5% 22Commodity Charge:									
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8 Service Charge, per meter, per day \$ 1.2000 \$ 1.2000 \$ 1.2000 \$ - 0.0% 9 Commodity Charge, per cf: 0 0.0749 \$ 0.0815 \$ 0.0066 8.8% 10 Block I: First 999 cf \$ 0.0935 \$ 0.1017 \$ 0.0082 8.8% 11 Block II: Next 1,500 cf \$ 0.0935 \$ 0.1107 \$ 0.0082 8.8% 12 Block III: All over 2,499 cf \$ 0.1403 \$ 0.1527 \$ 0.0124 8.8% 13 Nonresidential Service - Inside City Limits \$ 0.1403 \$ 0.1527 \$ 0.0124 8.8% 14 Service Charge, per meter, per day \$ 1.8449 \$ 1.9648 \$ 0.1199 6.5% 16 2 inch meter \$ 2.9518 \$ 3.1437 \$ 0.1919 6.5% 16 2 inch meter \$ 9.2243 \$ 9.8241 \$ 0.5998 6.5% 18 4 inch meter \$ 9.2243 \$ 9.8241 \$ 0.5998 6.5% 20 8 inch meter \$ 29.5176 \$ 31.4371 \$ 1.9195 6.5% 21 10 inch meter \$ 42.4316 \$ 45.1908 \$ 2.7592 6.5%	6	Block III: All over 2,499 cf	\$	0.0935	\$	0.1018	\$	0.0083	8.9%
9Commodity Charge, per cf:10Block I: First 999 cf\$ 0.0749\$ 0.0815\$ 0.0066 8.8% 11Block II: Next 1,500 cf\$ 0.0935\$ 0.1017\$ 0.0082 8.8% 12Block III: All over 2,499 cf\$ 0.1403\$ 0.1527\$ 0.0124 8.8% 13Nonresidential Service - Inside City Limits14Service Charge, per meter, per day15Less than 2 inch meter\$ 1.8449\$ 1.9648\$ 0.1199 6.5% 162 inch meter\$ 2.9518\$ 3.1437\$ 0.1919 6.5% 173 inch meter\$ 5.5346\$ 5.8945\$ 0.3599 6.5% 184 inch meter\$ 9.2243\$ 9.8241\$ 0.5998 6.5% 196 inch meter\$ 18.4485\$ 19.6482\$ 1.1997 6.5% 208 inch meter\$ 29.5176\$ 31.4371\$ 1.9195 6.5% 2110 inch meter\$ 42.4316\$ 45.1908\$ 2.7592 6.5% 22Commodity Charge: 2.7592 6.5% 8.1% 23November - April, per cf\$ 0.0552\$ 0.0597\$ 0.0045 8.2% 24May - October, per cf\$ 0.0690\$ 0.0746\$ 0.0056 8.1% 25Nonresidential Service - Outside City Limits26Service Charge, per meter, per day27Less than 2 inch meter\$ 2.7674\$ 2.9472\$ 0.1798 6.5% 282 inch meter\$ 4.4277\$ 4.7156\$ 0.2879 6.5% 293 inch meter <t< td=""><td>7</td><td>Residential Service - Outside City Limits</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	7	Residential Service - Outside City Limits							
10Block I: First 999 cf\$ 0.0749 \$ 0.0815 \$ 0.0066 8.8% 11Block II: Next 1,500 cf\$ 0.0935 \$ 0.1017 \$ 0.0082 8.8% 12Block III: All over 2,499 cf\$ 0.1403 \$ 0.1527 \$ 0.0124 8.8% 13Nonresidential Service - Inside City Limits14Service Charge, per meter, per day15Less than 2 inch meter\$ 1.8449 \$ 1.9648 \$ 0.1199 6.5% 162 inch meter\$ 2.9518 \$ 3.1437 \$ 0.1919 6.5% 162 inch meter\$ 2.9518 \$ 3.1437 \$ 0.1919 6.5% 162 inch meter\$ 2.9518 \$ 3.1437 \$ 0.1919 6.5% 173 inch meter\$ 5.5346 \$ 5.8945 \$ 0.3599 6.5% 184 inch meter\$ 9.2243 \$ 9.8241 \$ 0.5998 6.5% 208 inch meter\$ 29.5176 \$ 31.4371 \$ 1.9197 6.5% 2110 inch meter\$ 42.4316 \$ 45.1908 \$ 2.7592 6.5% 22Commodity Charge:	8	Service Charge, per meter, per day	\$	1.2000	\$	1.2000	\$	-	0.0%
11Block II: Next 1,500 cf\$ 0.0935\$ 0.1017\$ 0.0082 8.8% 12Block III: All over 2,499 cf\$ 0.1403\$ 0.1527\$ 0.0124 8.8% 13Nonresidential Service - Inside City Limits14Service Charge, per meter, per day15Less than 2 inch meter\$ 1.8449\$ 1.9648\$ 0.1199 6.5% 162 inch meter\$ 2.9518\$ 3.1437\$ 0.1919 6.5% 173 inch meter\$ 5.5346\$ 5.8945\$ 0.3599 6.5% 184 inch meter\$ 9.2243\$ 9.8241\$ 0.5998 6.5% 196 inch meter\$ 18.4485\$ 19.6482\$ 1.1997 6.5% 208 inch meter\$ 29.5176\$ 31.4371\$ 1.9195 6.5% 2110 inch meter\$ 42.4316\$ 45.1908\$ 2.7592 6.5% 22Commodity Charge: $$	9	Commodity Charge, per cf:							
12Block III: All over 2,499 cf\$ 0.1403\$ 0.1527\$ 0.0124 8.8% 13Nonresidential Service - Inside City Limits14Service Charge, per meter, per day15Less than 2 inch meter\$ 1.8449\$ 1.9648\$ 0.1199 6.5% 162 inch meter\$ 2.9518\$ 3.1437\$ 0.1919 6.5% 173 inch meter\$ 5.5346\$ 5.8945\$ 0.3599 6.5% 184 inch meter\$ 9.2243\$ 9.8241\$ 0.5998 6.5% 196 inch meter\$ 18.4485\$ 19.6482\$ 1.1997 6.5% 208 inch meter\$ 29.5176\$ 31.4371\$ 1.9195 6.5% 2110 inch meter\$ 42.4316\$ 45.1908\$ 2.7592 6.5% 22Commodity Charge: 3 0.0690 \$ 0.0746\$ 0.0045 8.2% 23November - April, per cf\$ 0.0552\$ 0.0597\$ 0.0045 8.2% 24May - October, per cf\$ 0.0690\$ 0.0746\$ 0.0056 8.1% 25Nonresidential Service - Outside City Limits26Service Charge, per meter, per day27Less than 2 inch meter\$ 2.7674\$ 2.9472\$ 0.1798 6.5% 282 inch meter\$ 4.4277\$ 4.7156\$ 0.2879 6.5% 293 inch meter\$ 8.3019\$ 8.8418\$ 0.5399 6.5% 293 inch meter\$ 13.8365\$ 14.7362\$ 0.8997 6.5%	10	Block I: First 999 cf	\$	0.0749	\$	0.0815	\$	0.0066	8.8%
13Nonresidential Service - Inside City Limits14Service Charge, per meter, per day15Less than 2 inch meter\$ 1.8449 \$ 1.9648 \$ 0.1199 6.5% 162 inch meter\$ 2.9518 \$ 3.1437 \$ 0.1919 6.5% 173 inch meter\$ 5.5346 \$ 5.8945 \$ 0.3599 6.5% 184 inch meter\$ 9.2243 \$ 9.8241 \$ 0.5998 6.5% 196 inch meter\$ 18.4485 \$ 19.6482 \$ 1.1997 6.5% 208 inch meter\$ 29.5176 \$ 31.4371 \$ 1.9195 6.5% 2110 inch meter\$ 42.4316 \$ 45.1908 \$ 2.7592 6.5% 22Commodity Charge: 23 November - April, per cf\$ 0.0552 \$ 0.0597 \$ 0.0045 8.2% 23November - April, per cf\$ 0.0690 \$ 0.0746 \$ 0.0056 8.1% 24May - October, per cf\$ 0.0690 \$ 0.0746 \$ 0.0056 8.1% 25Nonresidential Service - Outside City Limits26Service Charge, per meter, per day27Less than 2 inch meter\$ 2.7674 \$ 2.9472 \$ 0.1798 6.5% 282 inch meter\$ 4.4277 \$ 4.7156 \$ 0.2879 6.5% 293 inch meter\$ 8.3019 \$ 8.8418 \$ 0.5399 6.5% 293 inch meter\$ 8.3019 \$ 8.8418 \$ 0.5399 6.5% 293 inch meter\$ 8.3019 \$ 8.8418 \$ 0.53	11	Block II: Next 1,500 cf	\$	0.0935	\$	0.1017	\$	0.0082	8.8%
14Service Charge, per meter, per day15Less than 2 inch meter\$ 1.8449\$ 1.9648\$ 0.1199 6.5% 162 inch meter\$ 2.9518\$ 3.1437\$ 0.1919 6.5% 173 inch meter\$ 5.5346\$ 5.8945\$ 0.3599 6.5% 184 inch meter\$ 9.2243\$ 9.8241\$ 0.5998 6.5% 196 inch meter\$ 9.2243\$ 9.8241\$ 0.5998 6.5% 208 inch meter\$ 29.5176\$ 31.4371\$ 1.9195 6.5% 208 inch meter\$ 29.5176\$ 31.4371\$ 1.9195 6.5% 2110 inch meter\$ 42.4316\$ 45.1908\$ 2.7592 6.5% 22Commodity Charge: $$	12	Block III: All over 2,499 cf	\$	0.1403	\$	0.1527	\$	0.0124	8.8%
15Less than 2 inch meter\$ 1.8449\$ 1.9648\$ 0.1199 6.5% 162 inch meter\$ 2.9518\$ 3.1437\$ 0.1919 6.5% 173 inch meter\$ 5.5346\$ 5.8945\$ 0.3599 6.5% 184 inch meter\$ 9.2243\$ 9.8241\$ 0.5998 6.5% 196 inch meter\$ 18.4485\$ 19.6482\$ 1.1997 6.5% 208 inch meter\$ 29.5176\$ 31.4371\$ 1.9195 6.5% 2110 inch meter\$ 42.4316\$ 45.1908\$ 2.7592 6.5% 22Commodity Charge: 23 November - April, per cf\$ 0.0552\$ 0.0597\$ 0.0045 8.2% 23November - April, per cf\$ 0.0690\$ 0.0746\$ 0.0056 8.1% 25Nonresidential Service - Outside City Limits 2.7674 \$ 2.9472\$ 0.1798 6.5% 26Service Charge, per meter, per day 2.7674 \$ 2.9472\$ 0.1798 6.5% 27Less than 2 inch meter\$ 2.7674\$ 2.9472\$ 0.1798 6.5% 282 inch meter\$ 4.4277\$ 4.7156\$ 0.2879 6.5% 293 inch meter\$ 8.3019\$ 8.84180.5399 6.5% 304 inch meter\$ 13.8365\$ 14.7362\$ 0.8997 6.5%	13	Nonresidential Service - Inside City Limits							
162 inch meter\$ 2.9518\$ 3.1437\$ 0.1919 6.5% 173 inch meter\$ 5.5346\$ 5.8945\$ 0.3599 6.5% 184 inch meter\$ 9.2243\$ 9.8241\$ 0.5998 6.5% 196 inch meter\$ 18.4485\$ 19.6482\$ 1.1997 6.5% 208 inch meter\$ 29.5176\$ 31.4371\$ 1.9195 6.5% 2110 inch meter\$ 42.4316\$ 45.1908\$ 2.7592 6.5% 22Commodity Charge: 23 November - April, per cf\$ 0.0552\$ 0.0597\$ 0.0045 8.2% 23November - April, per cf\$ 0.0690\$ 0.0746\$ 0.0056 8.1% 24May - October, per cf\$ 0.0690\$ 0.0746\$ 0.0056 8.1% 25Nonresidential Service - Outside City Limits26Service Charge, per meter, per day27Less than 2 inch meter\$ 2.7674\$ 2.9472\$ 0.1798 6.5% 282 inch meter\$ 4.4277\$ 4.7156\$ 0.2879 6.5% 293 inch meter\$ 8.3019\$ 8.8418\$ 0.5399 6.5% 304 inch meter\$ 13.8365\$ 14.7362\$ 0.8997 6.5%	14	Service Charge, per meter, per day							
173 inch meter\$ 5.5346\$ 5.8945\$ 0.35996.5% 18 4 inch meter\$ 9.2243\$ 9.8241\$ 0.59986.5% 19 6 inch meter\$ 18.4485\$ 19.6482\$ 1.19976.5% 20 8 inch meter\$ 29.5176\$ 31.4371\$ 1.91956.5% 20 8 inch meter\$ 42.4316\$ 45.1908\$ 2.75926.5% 21 10 inch meter\$ 42.4316\$ 45.1908\$ 2.75926.5% 22 Commodity Charge: $ 23$ November - April, per cf\$ 0.0552\$ 0.0597\$ 0.00458.2% 24 May - October, per cf\$ 0.0690\$ 0.0746\$ 0.00568.1% 25 Nonresidential Service - Outside City Limits $ 26$ Service Charge, per meter, per day $ 27$ Less than 2 inch meter $ 28$ 2 inch meter $ 29$ 3 inch meter $ 29$ 3 inch meter $ -$	15	Less than 2 inch meter	\$	1.8449	\$	1.9648	\$	0.1199	6.5%
184 inch meter\$ 9.2243\$ 9.8241\$ 0.5998 6.5% 196 inch meter\$ 18.4485\$ 19.6482\$ 1.1997 6.5% 208 inch meter\$ 29.5176\$ 31.4371\$ 1.9195 6.5% 2110 inch meter\$ 42.4316\$ 45.1908\$ 2.7592 6.5% 22Commodity Charge: $$	16	2 inch meter	\$	2.9518	\$	3.1437	\$	0.1919	6.5%
196 inch meter\$ 18.4485\$ 19.6482\$ 1.1997 6.5% 208 inch meter\$ 29.5176\$ 31.4371\$ 1.9195 6.5% 2110 inch meter\$ 42.4316\$ 45.1908\$ 2.7592 6.5% 22Commodity Charge: $$	17	3 inch meter	\$	5.5346	\$	5.8945	\$	0.3599	6.5%
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	18	4 inch meter	\$	9.2243	\$	9.8241	\$	0.5998	6.5%
21 10 inch meter \$ 42.4316 \$ 45.1908 \$ 2.7592 6.5% 22 Commodity Charge: 23 November - April, per cf \$ 0.0552 \$ 0.0597 \$ 0.0045 8.2% 24 May - October, per cf \$ 0.0690 \$ 0.0746 \$ 0.0056 8.1% 25 Nonresidential Service - Outside City Limits 26 Service Charge, per meter, per day 5 2.9472 \$ 0.1798 6.5% 28 2 inch meter \$ 2.7674 \$ 2.9472 \$ 0.1798 6.5% 29 3 inch meter \$ 8.3019 \$ 8.8418 \$ 0.5399 6.5% 30 4 inch meter \$ 13.8365 \$ 14.7362 \$ 0.8997 6.5%	19	6 inch meter	\$	18.4485	\$	19.6482	\$	1.1997	6.5%
22 Commodity Charge: 23 November - April, per cf \$ 0.0552 \$ 0.0597 \$ 0.0045 8.2% 24 May - October, per cf \$ 0.0690 \$ 0.0746 \$ 0.0056 8.1% 25 Nonresidential Service - Outside City Limits \$ 2.7674 \$ 2.9472 \$ 0.1798 6.5% 26 Service Charge, per meter, per day \$ 2.7674 \$ 2.9472 \$ 0.1798 6.5% 28 2 inch meter \$ 4.4277 \$ 4.7156 \$ 0.2879 6.5% 29 3 inch meter \$ 8.3019 \$ 8.8418 \$ 0.5399 6.5% 30 4 inch meter \$ 13.8365 \$ 14.7362 \$ 0.8997 6.5%	20	8 inch meter	\$	29.5176	\$	31.4371	\$	1.9195	6.5%
23 November - April, per cf \$ 0.0552 \$ 0.0597 \$ 0.0045 8.2% 24 May - October, per cf \$ 0.0690 \$ 0.0746 \$ 0.0056 8.1% 25 Nonresidential Service - Outside City Limits \$ 2.7674 \$ 2.9472 \$ 0.1798 6.5% 26 Service Charge, per meter, per day \$ 2.7674 \$ 2.9472 \$ 0.1798 6.5% 28 2 inch meter \$ 4.4277 \$ 4.7156 \$ 0.2879 6.5% 29 3 inch meter \$ 8.3019 \$ 8.8418 \$ 0.5399 6.5% 30 4 inch meter \$ 13.8365 \$ 14.7362 \$ 0.8997 6.5%	21	10 inch meter	\$	42.4316	\$	45.1908	\$	2.7592	6.5%
24 May - October, per cf \$ 0.0690 \$ 0.0746 \$ 0.0056 8.1% 25 Nonresidential Service - Outside City Limits 26 Service Charge, per meter, per day 7 Less than 2 inch meter \$ 2.7674 \$ 2.9472 \$ 0.1798 6.5% 28 2 inch meter \$ 4.4277 \$ 4.7156 \$ 0.2879 6.5% 29 3 inch meter \$ 8.3019 \$ 8.8418 \$ 0.5399 6.5% 30 4 inch meter \$ 13.8365 \$ 14.7362 \$ 0.8997 6.5%	22	Commodity Charge:							
25 Nonresidential Service - Outside City Limits 26 Service Charge, per meter, per day 27 Less than 2 inch meter \$ 2.7674 \$ 2.9472 \$ 0.1798 6.5% 28 2 inch meter \$ 4.4277 \$ 4.7156 \$ 0.2879 6.5% 29 3 inch meter \$ 8.3019 \$ 8.8418 \$ 0.5399 6.5% 30 4 inch meter \$ 13.8365 \$ 14.7362 \$ 0.8997 6.5%	23	November - April, per cf	\$	0.0552	\$	0.0597	\$	0.0045	8.2%
26Service Charge, per meter, per day27Less than 2 inch meter\$ 2.7674\$ 2.9472\$ 0.17986.5%282 inch meter\$ 4.4277\$ 4.7156\$ 0.28796.5%293 inch meter\$ 8.3019\$ 8.8418\$ 0.53996.5%304 inch meter\$ 13.8365\$ 14.7362\$ 0.89976.5%	24	May - October, per cf	\$	0.0690	\$	0.0746	\$	0.0056	8.1%
27Less than 2 inch meter\$ 2.7674\$ 2.9472\$ 0.17986.5%282 inch meter\$ 4.4277\$ 4.7156\$ 0.28796.5%293 inch meter\$ 8.3019\$ 8.8418\$ 0.53996.5%304 inch meter\$ 13.8365\$ 14.7362\$ 0.89976.5%		•							
282 inch meter\$ 4.4277\$ 4.7156\$ 0.28796.5%293 inch meter\$ 8.3019\$ 8.8418\$ 0.53996.5%304 inch meter\$ 13.8365\$ 14.7362\$ 0.89976.5%	26	Service Charge, per meter, per day							
293 inch meter\$ 8.3019\$ 8.8418\$ 0.53996.5%304 inch meter\$ 13.8365\$ 14.7362\$ 0.89976.5%	27	Less than 2 inch meter	\$	2.7674	\$	2.9472	\$	0.1798	6.5%
30 4 inch meter \$ 13.8365 \$ 14.7362 \$ 0.8997 6.5%	28	2 inch meter	\$	4.4277	\$	4.7156	\$	0.2879	6.5%
	29	3 inch meter	\$	8.3019	\$	8.8418	\$	0.5399	6.5%
31 6 inch meter \$ 27.6728 \$ 29.4723 \$ 1.7995 6.5%	30	4 inch meter	\$	13.8365	\$	14.7362	\$	0.8997	6.5%
	31	6 inch meter	\$	27.6728	\$	29.4723	\$	1.7995	6.5%
32 8 inch meter \$ 44.2764 \$ 47.1557 \$ 2.8793 6.5%	32	8 inch meter	\$	44.2764	\$	47.1557	\$	2.8793	6.5%
33 10 inch meter \$ 63.6474 \$ 67.7862 \$ 4.1388 6.5%	33	10 inch meter	\$	63.6474	\$	67.7862	\$	4.1388	6.5%
34 Commodity Charge:	34	Commodity Charge:							
35 November - April, per cf \$ 0.0828 \$ 0.0896 \$ 0.0068 8.2%	35	November - April, per cf	\$	0.0828	\$	0.0896	\$	0.0068	8.2%
36 May - October, per cf \$ 0.1035 \$ 0.1119 \$ 0.0084 8.1%	36	May - October, per cf	\$	0.1035	\$	0.1119	\$	0.0084	8.1%

SCHEDULE 3 SUMMARY OF CURRENT AND PROPOSED RATES

Line No.	Rate Class	Current Rates	Р	roposed Rates	In	roposed crease / ecrease)	Percent Rate Change
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>		(<u>e)</u>	$\frac{(f)}{(a)/(a)}$
37	Large Nonseasonal Service					<u>(d) - (c)</u>	<u>(e) / (c)</u>
38	Service Charge, per meter, per day						
39	Less than 2 inch meter	\$ 1.8449	\$	1.9648	\$	0.1199	6.5%
40	2 inch meter	\$ 2.9518	\$	3.1437	\$	0.1919	6.5%
41	3 inch meter	\$ 5.5346	\$	5.8945	\$	0.3599	6.5%
42	4 inch meter	\$ 9.2243	\$	9.8241	\$	0.5998	6.5%
43	6 inch meter	\$ 18.4485	\$	19.6482	\$	1.1997	6.5%
44	8 inch meter	\$ 29.5176	\$	31.4371	\$	1.9195	6.5%
45	10 inch meter	\$ 42.4316	\$	45.1908	\$	2.7592	6.5%
46	Commodity Charge, per cf	\$ 0.0518	\$	0.0533	\$	0.0015	2.9%
47	Contract Service - Military						
48	Commodity Charge:						
49	November - April, per cf	\$ 0.0513	\$	0.0548	\$	0.0035	6.8%
50	May - October, per cf	\$ 0.0641	\$	0.0685	\$	0.0044	6.9%

SCHEDULE 4 FUNCTIONAL ALLOCATION OF REVENUE **REQUIREMENT - CASH BASIS**

					Transmission a	nd Distribution		
Line No.	Category	Total 2025	Source of Supply and Pumping	Treatment	Mains, Reservoirs and Other	Services, Meters, Installations, and Hydrants	Customer	Surplus Payments to the City
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>	<u>(i)</u>
1	Total Operation and Maintenance Expense	\$ 147,187,545	\$ 61,099,834	\$ 21,483,323	\$ 42,331,319	\$ 5,642,282	\$ 16,630,787	\$ -
2	Surplus Payments to the City	2,369,311	-	-	-	-	-	2,369,311
3	Debt Service ⁽¹⁾	91,630,070	45,500,940	9,024,934	31,700,441	5,403,755	-	-
4	Cash Funded Capital ⁽¹⁾	75,304,024	37,393,881	7,416,931	26,052,264	4,440,949	-	-
5	Additions to Cash ⁽²⁾	(39,296,458)	(16,312,569)	(5,735,665)	(11,301,710)	(1,506,389)	(4,440,125)	
6	Total Revenue Requirement	\$ 277,194,492	\$ 127,682,085	\$ 32,189,522	\$ 88,782,314	\$ 13,980,597	\$ 12,190,663	\$ 2,369,311
7	Less Revenue Credits:							
8	Miscellaneous and Interest Revenues ⁽¹⁾	48,609,805	24,138,275	4,787,733	16,817,102	2,866,695		
9	Net Revenue Requirement	\$ 228,584,687	\$ 103,543,810	\$ 27,401,789	\$ 71,965,212	\$ 11,113,902	\$ 12,190,663	\$ 2,369,311
10	Operation and Maintenance Allocator ⁽²⁾	100.00%	41.51%	14.60%	28.76%	3.83%	11.30%	0.00%

Notes :

(1) Allocated based on functional allocation of capital

investment, Schedule 4.4.

⁽²⁾ Operation and Maintenance Allocator derived from Line 1 used for allocating Additions to Cash.

SCHEDULE 4.1 FUNCTIONAL ALLOCATION OF OPERATION AND MAINTENANCE EXPENSE

AND		ANCE EAFENSE					Т	ransmission a	nd I	Distribution	
Line No.	Account	Function	,	Fotal 2025	Source of Supply and Pumping	Treatment		Mains, Reservoirs and Other		Services, Meters, nstallations, nd Hydrants	 Customer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>	<u>(e)</u>	<u>(f)</u>		<u>(g)</u>		<u>(h)</u>	<u>(i)</u>
1	600-633	Source of Supply and Pumping	\$	47,847,283	\$ 47,847,283	\$ -	\$	-	\$	-	\$ -
2	640-652	Treatment		10,983,402	-	10,983,402		-		-	-
3	660-699	Transmission and Distribution:									
4		Mains, Reservoirs and Other		21,333,902	-	-		21,333,902		-	-
5		Services, Meters and Installs, and Hydrants		2,890,776	-	-		-		2,890,776	-
6		Customer Service:									
7	901-904	Customer Accounts		6,764,631	-	-		-		-	6,764,631
8	908-909	Customer Service and Information		2,632,696		 -		-		-	 2,632,696
9		Subtotal	\$	92,452,690	\$ 47,847,283	\$ 10,983,402	\$	21,333,902	\$	2,890,776	\$ 9,397,327
10	920-932	Administrative and General		54,734,855	13,252,551	 10,499,921		20,997,417		2,751,506	 7,233,460
11		Total Operation and Maintenance Expenses	\$	147,187,545	\$ 61,099,834	\$ 21,483,323	\$	42,331,319	\$	5,642,282	\$ 16,630,787
12		Percent of Subtotal for Allocation		100.00%	24.21%	19.18%		38.36%		5.03%	13.22%

<u>Note</u>: Administrative and General functional allocation based on Salaries and Wages - Schedule 4.2.

SCHEDULE 4.2 FUNCTIONALIZATION OF SALARIES AND WAGES

						Transmission a	and Distribution	
ine No.	Account	Account Description	Total 2025	Source of Supply and Pumping	Treatment	Mains, Reservoirs and Other	Services, Meters, Installations, and Hydrants	Customer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>	<u>(i)</u>
1		Source of Supply						
2		Operation						
3	600000	Supervision and Engineering	\$ 5,273,124	\$ 5,273,124	\$ -	\$-	\$ -	\$
4	601000	Labor and Expenses	728,411	728,411	-	-	-	
5	602000	Purchased Water	-	-	-	-	-	
6	603000	Miscellaneous Expenses	633,315	633,315	-	-	-	
7		Maintenance						
8	610000	Supervision and Engineering	390,219	390,219	-	-	-	
9	611000	Structures	148,406	148,406	-	-	-	
10	612000	Reservoirs	212,922	212,922	-	-	-	
11	613000	Intakes, Ditches, Weirs	124,965	124,965	-	-	-	
12	614000	Wells and Springs	3,168	3,168	-	-	-	
13	615000	Tunnels	20,004	20,004	-	-	-	
14	616000	Supply Mains	398,014	398,014	-	-	-	
15	617000	Vehicles and Equipment	45,097	45,097	-	-	-	
16		Pumping						
17		Operation						
18	620000	Supervision and Engineering	161,603	161,603	-	-	-	
9	623000	Power for Pumping	-	-	-	-	-	
20	624000	Pumping Labor	38,168	38,168	-	-	-	
21	626000	Miscellaneous Pumping Expenses	48,452	48,452	-	-	-	
22		Maintenance						
23	630000	Supervision and Engineering	-	-	-	-	-	
24	631000	Structures	49,184	49,184	-	-	-	
25	633000	Pumping Equipment	653,823	653,823	-	-	-	
26		Treatment						
27		Operation						
28	640000	Supervision and Engineering	2,382,848	-	2,382,848	-	-	
29	641000	Chemicals	-	-	-	-	-	
30	642000	Labor and Expenses	2,645,522	-	2,645,522	-	-	
31	643000	Miscellaneous Expenses	521,785	-	521,785	-	-	

SCHEDULE 4.2 FUNCTIONALIZATION OF SALARIES AND WAGES

		ATION OF SALARIES AND WAGES				Transmission a		
Line No.	Account	Account Description	Total 2025	Source of Supply and Pumping	Treatment	Mains, Reservoirs and Other	Services, Meters, Installations, and Hydrants	Customer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>	<u>(i)</u>
32		Maintenance						
33	650000	Supervision and Maintenance	149,763	-	149,763	-	-	
34	651000	Structures	45,086	-	45,086	-	-	
35	652000	Equipment	1,329,293	-	1,329,293	-	-	
36		Transmission and Distribution						
37		Operation						
38	660000	Supervision and Engineering	1,646,475	-	-	1,646,475	-	
39	661000	Storage Facilities Expenses	-	-	-	-	-	
40	662000	Transmission and Distribution Mains	2,394,839	-	-	2,394,839	-	
41	663000	Meter Expenses	-	-	-	-	-	
42	664000	Customer Installation Expenses	-	-	-	-	-	
43	665000	Miscellaneous Expenses	4,824,795	-	-	4,824,795	-	
44		Maintenance						
45	670000	Supervision and Engineering	470,637	-	-	470,637	-	
46	671000	Structures	74,894	-	-	74,894	-	
47	672000	Reservoirs	320,112	-	-	320,112	-	
48	673000	Transmission and Distribution Mains	4,124,777	-	-	4,124,777	-	
49	675000	Service	1,058,436	-	-	-	1,058,436	
50	676000	Meters	7,864	-	-	-	7,864	
51	677000	Hydrants	787,521	-	-	-	787,521	
52		Tertiary Treatment Plan						
53		Operation						
54	680000	Supervision and Engineering	-	-	-	-	-	
55	681000	Treatment Expenses	224,342	-	-	224,342	-	
56	682000	General Plant Expenses	-	-	-	-	-	
57	683000	Power for Treatment	-	-	-	-	-	
58	684000	Chemicals	-	-	-	-	-	
59		Maintenance						
60	687000	Irrigation Treatment Plant	-	-	-	-	-	
61	688000	General Plant Expenses	3,057	-	-	3,057	-	

SCHEDULE 4.2 FUNCTIONALIZATION OF SALARIES AND WAGES

						Transmission a	and Distribution	
Line No.	Account	Account Description	Total 2025	Source of Supply and Pumping	Treatment	Mains, Reservoirs and Other	Services, Meters, Installations, and Hydrants	Customer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>	<u>(i)</u>
62		Nonpotable System						
63		Operation						
64	690000	Supervision and Engineering	41,706	-	-	41,706	-	-
65	692000	Operating Expenses	2,434	-	-	2,434	-	-
66	693000	Power for Pumping - Kissing Camels	-	-	-	-	-	-
67	694000	Utilities	-	-	-	-	-	-
68	695000	Chemicals	-	-	-	-	-	-
69		Maintenance						
70	697000	Structures	-	-	-	-	-	-
71	698000	Distribution System	18,893	-	-	18,893	-	-
72	699000	Equipment	-	-	-	-	-	-
73		Customer Account Expenses						
74		Operation						
75	901000	Supervision	49,597	-	-	-	-	49,597
76	902000	Meter Reading Expenses	-	-	-	-	-	-
77	903000	Customer Records and Collection Expenses	4,262,390	-	-	-	-	4,262,390
78	904000	Uncollectible Accounts	-	-	-	-	-	-
79		Customer Service and Informational Expenses						
80		Operation						
81	908000	Customer Assistance Expenses	561,540	-	-	-	-	561,540
82	909000	Info and Inst Advertising Expenses						
83		Total	\$ 36,877,481	\$ 8,928,875	\$ 7,074,297	\$ 14,146,961	\$ 1,853,821	\$ 4,873,527
84		Percent of Allocation for Administrative and General	100.00%	24.21%	19.18%	38.36%	5.03%	13.22%

SCHEDULE 4.3 OPERATION AND MAINTENANCE EXPENSE

Line						
No.	Account	ccount Account Description		Total 2025		
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>		
1	Operation	and Maintenance				
2		Source of Supply				
3		Operation				
4	600000	Supervision and Engineering	\$	5,740,220		
5	601000	Labor and Expenses		778,514		
6	602000	Purchased Water		10,326,244		
7	603000	Miscellaneous Expenses		16,047,271		
8	603020	Aurora-Colorado Springs Joint Water Authority		100,000		
9	603030	Twin Lakes Assessment		366,105		
10	603040	Lake Henry, Meredith Assessment		418,317		
11	603050	Arkansas River Exchange		3,328,717		
12	603060	FMIC, Chilcott Assessment		24,162		
13	603070	LAWMA Asmnt		114,750		
	603080	Miscellaneous		105,423		
14		Total	\$	37,349,723		
15		Maintenance				
16	610000	Supervision and Engineering	\$	390,219		
17	611000	Structures		207,735		
18	612000	Reservoirs		215,723		
19	612030	Twin Lakes Assessment		463,758		
20	612040	Lake Henry, Meredith Assessment		402,229		
21	613000	Intakes, Ditch, Weirs		144,393		
22	614000	Wells and Springs		3,168		
23	615000	Tunnels		20,004		
24	616000	Supply Mains		477,607		
25	617000	Vehicles and Equipment		82,941		
26		Total	\$	2,407,777		
27		Pumping				
28		Operation				
29	620000	Supervision and Engineering	\$	199,944		
30	623000	Power For Pumping		6,501,695		
31	623010	Power For Pumping - FW		109,229		
32	624000	Pumping Labor		38,615		
33	626000	Miscellaneous Pumping Expenses	_	322,986		
34		Total	\$	7,172,469		

SCHEDULE 4.3 OPERATION AND MAINTENANCE EXPENSE

Line

Line			
No.	Account	Account Description	 Fotal 2025
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>
35		Maintenance	
36	630000	Supervision and Engineering	\$ -
37	631000	Structures	188,326
38	633000	Pumping Equipment	728,988
39		Total	\$ 917,314
40		Treatment	
41		Operation	
42	640000	Supervision and Engineering	\$ 2,407,853
43	641000	Chemicals	2,105,097
44	642000	Labor and Expenses	2,864,609
45	643000	Miscellaneous Expenses	1,376,978
46		Total	\$ 8,754,537
47		Maintenance	
48	650000	Supervision and Engineering	\$ 149,763
49	651000	Structures	681,901
50	652000	Equipment	1,397,201
51		Total	\$ 2,228,865
52		Transmission and Distribution -	
		Mains, Reservoirs, Other	
53		Operation	
54	660000	Supervision and Engineering	\$ 2,989,668
55	661000	Storage Facilities Expenses	-
56	662000	Transmission and Distribution Mains	2,810,573
57	665000	Miscellaneous Expenses	6,457,817
58		Total	\$ 12,258,058
59		Maintenance	
60	670000	Supervision and Engineering	\$ 470,637
61	671000	Structures	63,705
62	672000	Reservoirs	331,142
63	673000	Transmission and Distribution Mains	7,153,909
64		Total	\$ 8,019,393
65		Transmission and Distribution -	
		Service, Meters, Installations, Hydrants	
66		Operation	
67	663000	Meter Expenses	\$ -
68	664000	Customer Installation Expenses	-
69	664010	Customer Installation Expenses and Taps	 -
70		Total	\$ -

SCHEDULE 4.3 OPERATION AND MAINTENANCE EXPENSE

Line

Line No.	Account	Account Description	7	Fotal 2025
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		(d)
		—		<u></u>
71		Maintenance		
72	675000	Services	\$	1,854,491
73	676000	Meters		38,864
74	677000	Hydrants		997,421
75		Total	\$	2,890,776
76		Tertiary Treatment		
77		Operation		
78	680000	Supervision and Engineering	\$	-
79	681000	Treatment Expenses		250,522
80	682000	General Plant Expenses		89,100
81	683000	Power for Treatment		20,196
82	684000	Chemicals		-
83		Total	\$	359,818
84		Maintenance		
85	687000	Irrigation Treatment Plant	\$	-
86	688000	General Plant Expenses		173,220
87		Total	\$	173,220
88		Nonpotable System		
89		Operation		
90	690000	Supervision and Engineering	\$	41,706
91	692000	Operating Expenses		401,662
92	693000	Power for Pumping - Kissing Camels		-
93	694000	Utilities Expenses		-
94	695000	Chemicals		-
95		Total	\$	443,368
96		Maintenance		
97	697000	Structures	\$	-
98	698000	Distribution System		80,045
99	699000	Equipment		-
100		Total	\$	80,045
101	Total Oper	ation and Maintenance Expense	\$	83,055,363

SCHEDULE 4.3

OPERATION AND MAINTENANCE EXPENSE

Incoming term Incoming term Incoming term intervent intervent intervent intervent 102 Allocated Customer and Administrative and General intervent intervent 103 Customer Account Expenses 995,964 105 901000 Supervision \$ 49,597 106 902000 Meter Reading Expenses 995,964 107 903000 Customer Records and Collection Expenses 4,859,287 108 904000 Uncollectible Accounts 2,131 109 904003 Uncollectible Accounts - 111 Total \$ 6,764,631 - 112 Customer Solutions - Vater 1,807,435 - 113 Operation 141,554 - 114 908000 Customer Solutions - Common 141,554 117 909013 Info and Inst Advertising Expenses - 118 909013 Info and Inst Advertising Expenses - 121 Total \$ 2,632,696 122 <td< th=""><th>Line No.</th><th>Account</th><th>Account Description</th><th>r</th><th>Fotal 2025</th></td<>	Line No.	Account	Account Description	r	Fotal 2025
102 Allocated Customer and Administrative and General 103 Customer Account Expenses 104 Operation 105 901000 Supervision \$ 49,597 106 902000 Meter Reading Expenses 995,964 107 903000 Customer Records and Collection Expenses 4,859,287 108 904000 Uncollectible Accounts 2,131 109 904003 Uncollectible Accounts \$ 6,764,631 111 Total \$ 6,764,631 \$ 112 Customer Service and Information Expenses \$ 512,082 113 Operation 141,554 114 908000 Customer Solutions - Common 141,554 117 909001 Info and Inst Advertising Expenses - Water - 118 909013 Info and Inst Advertising Expenses - Common 171,625 120 909020 Info and Inst Advertising Expenses - 121 Total \$ 2,632,696 - 122 Administrative and General Expenses 13,216,368 123 Operation 141,554 -			-		
103 Customer Account Expenses 104 Operation 105 901000 Supervision \$ 49,597 106 902000 Meter Reading Expenses 995,964 107 903000 Customer Records and Collection Expenses 4,859,287 108 904000 Uncollectible Accounts 2,131 109 904003 Uncollectible Accounts \$ 6,764,631 110 905000 Miscellaneous Customer Accounts - 111 Total \$ 6,764,631 - 112 Customer Service and Information Expenses \$ 512,082 113 Operation 141,554 114 908000 Customer Solutions - Vatter 1,807,435 116 908013 Customer Solutions - Common 141,554 117 909000 Info and Inst Advertising Expenses - Water - 118 909013 Info and Inst Advertising Expenses - 120 909020 Info and Inst Advertising Expenses - 121 Total \$ 2,632,696 <td< th=""><th>102</th><th>Allogated</th><th>Customor and Administrative and Constal</th><th></th><th></th></td<>	102	Allogated	Customor and Administrative and Constal		
104 Operation \$ 49,597 105 901000 Supervision \$ 49,597 106 902000 Meter Reading Expenses 995,964 107 903000 Customer Records and Collection Expenses 4,859,287 108 904000 Uncollectible Accounts 2,131 109 904003 Uncollectible Accounts 857,652 110 905000 Miscellancous Customer Accounts - 111 Total \$ 6,764,631 112 Customer Service and Information Expenses 114,807,435 113 Operation 141,554 114 908000 Customer Solutions - Water 1,807,435 116 908013 Customer Solutions - Common 141,554 117 909000 Info and Inst Advertising Expenses - Water - 118 909013 Info and Inst Advertising Expenses - 120 909020 Info and General Expenses - 121 Total \$ 2,632,696		Anocateu			
105 901000 Supervision \$ 49,597 106 902000 Meter Reading Expenses 995,964 107 903000 Customer Records and Collection Expenses 4,859,287 108 904000 Uncollectible Accounts 2,131 109 904003 Uncollectible Accounts 857,652 110 905000 Miscellaneous Customer Accounts - 111 Total \$ 6,764,631 112 Customer Service and Information Expenses \$ 512,082 113 Operation 141,554 - 114 908000 Customer Solutions - Common 141,554 117 909000 Info and Inst Advertising Expenses - 118 909013 Info and Inst Advertising Expenses - Water - 119 909015 Info and Inst Advertising Expenses - 120 909020 Info and Expenses - 121 Total \$ 2,632,696 122 Administrative and General Salaries 18,088,010			-		
		901000	•	\$	10 507
107 903000 Customer Records and Collection Expenses 4,859,287 108 904000 Uncollectible Accounts 2,131 109 904003 Uncollectible Accounts 857,652 110 905000 Miscellaneous Customer Accounts - 111 Total \$ 6,764,631 - 112 Customer Service and Information Expenses \$ 512,082 113 Operation 141,554 114 908000 Customer Solutions - Water 1,807,435 116 908015 Customer Solutions - Common 141,554 117 909000 Info and Inst Advertising Expenses - Water - 118 909013 Info and Inst Advertising Expenses - Common 171,625 120 909020 Info and Inst Advertising Expenses - 121 Total \$ 2,632,696 - 122 Administrative and General Expenses 13,216,368 123 Operation 171,625 - 124 163000 Stores Expense \$ - -			1	ψ	
108 904000 Uncollectible Accounts 2,131 109 904003 Uncollectible Accounts 857,652 110 905000 Miscellancous Customer Accounts - 111 Total \$ 6,764,631 112 Customer Service and Information Expenses 5 113 Operation 141,554 114 908000 Customer Solutions - Water 1,807,435 116 908015 Customer Solutions - Common 141,554 117 909000 Info and Inst Advertising Expenses - Vater - 118 909013 Info and Inst Advertising Expenses - Common 171,625 120 909020 Info and Inst Advertising Expenses - 121 Total \$ 2,632,696 122 Administrative and General Expenses - 124 163000 Stores Expense \$ - 124 163000 Stores Expenses 13,216,368 127 921000 Office Supplies and Expenses 13,216,368 128 922000 Adminis					
109 904003 Uncollectible Accounts 857,652 110 905000 Miscellaneous Customer Accounts - 111 Total \$ 6,764,631 112 Customer Service and Information Expenses - 113 Operation - 114 908000 Customer Assistance Expenses \$ 512,082 115 908013 Customer Solutions - Water 1,807,435 116 908015 Customer Solutions - Common 141,554 117 909000 Info and Inst Advertising Expenses - 118 909013 Info and Inst Advertising Expenses - Common 171,625 120 909020 Info and Inst Advertising Expenses - 121 Total \$ 2,632,696 122 Administrative and General Expenses - 124 163000 Stores Expense \$ - 122 Administrative and General Salaries 18,088,010 126 921000 Office Supplies and Expenses 88,846 128 922000 Administrative Expe			*		
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111 Total \$ 6,764,631 112 Customer Service and Information Expenses \$ 113 Operation \$ 114 908000 Customer Assistance Expenses \$ \$ 512,082 115 908013 Customer Solutions - Water 1,807,435 116 908015 Customer Solutions - Common 141,554 117 909000 Info and Inst Advertising Expenses - 118 909013 Info and Inst Advertising Expenses - Water - 119 909020 Info and Inst Advertising Expenses - Common 171,625 120 909020 Info and Inst Advertising Expenses - 121 Total \$ 2,632,696 122 Administrative and General Expenses - 124 163000 Stores Expense \$ - 124 163000 Office Supplies and Expenses 18,088,010 126 921000 Office Supplies and Expenses 88,846 128 922000 Administrative Expenses Transferred - Credit (3,702,838)					
112 Customer Service and Information Expenses 113 Operation 114 908000 Customer Assistance Expenses \$ 512,082 115 908013 Customer Solutions - Water 1,807,435 116 908015 Customer Solutions - Common 141,554 117 909000 Info and Inst Advertising Expenses - 118 909013 Info and Inst Advertising Expenses - Water - 119 909010 Info and Inst Advertising Expenses - Common 171,625 120 909020 Info and Inst Advertising Expenses - Common 171,625 121 Total \$ 2,632,696 - 122 Administrative and General Expenses - 123 Operation - - 124 163000 Stores Expense \$ 2,632,696 123 Operation - - 124 163000 Stores Expense - 125 920000 Administrative and General Salaries 18,088,010 126 921000 Office Sup		905000		\$	6 764 631
113 Operation 114 908000 Customer Assistance Expenses \$ 512,082 115 908013 Customer Solutions - Water $1,807,435$ 116 908015 Customer Solutions - Common $141,554$ 117 909000 Info and Inst Advertising Expenses - 118 909013 Info and Inst Advertising Expenses - Water - 119 909010 Info and Inst Advertising Expenses - Common $171,625$ 120 909020 Info and Inst Advertising Expenses - 121 Total \$ 2,632,696 122 Administrative and General Expenses - 123 Operation - 124 163000 Stores Expense \$ - 125 920000 Administrative and General Salaries 18,088,010 126 921000 Office Supplies and Expenses 13,216,368 127 921003 Office Supplies and Expenses 88,846 128 922000 Administrative Expenses Transferred - Credit (3,702,838) 129 923003 Outside Services Employed 2,845,363				Ψ	0,704,031
114 908000 Customer Assistance Expenses \$ 512,082 115 908013 Customer Solutions - Water 1,807,435 116 908015 Customer Solutions - Common 141,554 117 909000 Info and Inst Advertising Expenses - 118 909013 Info and Inst Advertising Expenses - Water - 119 909020 Info and Inst Advertising Expenses - Common 171,625 120 909020 Info and Inst Advertising Expenses - 121 Total \$ 2,632,696 122 Administrative and General Expenses - 123 Operation - 124 163000 Stores Expense \$ - 125 920000 Administrative and General Salaries 18,088,010 126 921000 Office Supplies and Expenses 88,846 128 922000 Administrative Expenses Transferred - Credit (3,702,838) 129 923000 Outside Services Employed 171,238 130 924000 Property Insurance 1,325,816 132 924000 Property Insurance					
115 908013 Customer Solutions - Water 1,807,435 116 908015 Customer Solutions - Common 141,554 117 909000 Info and Inst Advertising Expenses - 118 909013 Info and Inst Advertising Expenses - Water - 119 909020 Info and Inst Advertising Expenses - Common 171,625 120 909020 Info and Inst Advertising Expenses - 121 Total § 2,632,696 122 Administrative and General Expenses - 123 Operation - 124 163000 Stores Expense \$ - 125 920000 Administrative and General Salaries 18,088,010 126 921000 Office Supplies and Expenses 13,216,368 127 921000 Office Supplies and Expenses 88,846 128 922000 Administrative Expenses Transferred - Credit (3,702,838) 129 923000 Outside Services Employed 2,845,363 130 924003 Property Insurance 1,325,816 132 924003 Property Insurance		908000	-	\$	512 082
116 908015 Customer Solutions - Common 141,554 117 909000 Info and Inst Advertising Expenses - 118 909013 Info and Inst Advertising Expenses - Water - 119 909015 Info and Inst Advertising Expenses - Common 171,625 120 909020 Info and Inst Advertising Expenses - 121 Total \$ 2,632,696 122 Administrative and General Expenses - 123 Operation - 124 163000 Stores Expense \$ 125 920000 Administrative and General Salaries 18,088,010 126 921000 Office Supplies and Expenses 13,216,368 127 921003 Office Supplies and Expenses 88,846 128 922000 Administrative Expenses Transferred - Credit (3,702,838) 129 923000 Outside Services Employed 2,845,363 130 924003 Property Insurance 1,325,816 132 924003 Property Insurance 258,939 133 924013 SDS Water Treatment P			-	ψ	
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SCHEDULE 4.3 OPERATION AND MAINTENANCE EXPENSE

Line No. <u>(a)</u>	Account (b)	Account Description	Total 2025 (d)
141	930200	Miscellaneous General Expenses	8,897
142	930203	Miscellaneous General Expenses	52,459
143		Total	\$ 51,247,426
144		Maintenance	
145	932000	Maintenance of General Plant	\$ 3,487,429
146		Total	\$ 3,487,429
147	Total Alloca	ted Customer and Administrative and General	\$ 64,132,182
148	Total		\$ 147,187,545

SCHEDULE 4.4 FUNCTIONAL ALLOCATION OF CAPITAL INVESTMENT

									Trai	nsmission a		
Line No.	Account			Net Plant December 31, 2023		Source of Supply and Pumping		Treatment		Mains, Reservoirs and Other		rvices, eters, llations, lydrants
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>		<u>(e)</u>		<u>(f)</u>		<u>(g)</u>		<u>(h)</u>
1	310-328	Source of Supply and Pumping	\$	906,885,052	\$	906,885,052	\$	-	\$	-	\$	-
2	330-332	Treatment		179,877,122		-		179,877,122		-		-
3		Transmission and Distribution:										
4	340-343,											
	349, 360-373	Mains, Reservoirs and Other		631,825,538		-		-	63	1,825,538		-
5	345-348	Services, Meters, Installations, and Hydrants		107,702,922		-		-		-	107	7,702,922
6		Total	\$	1,826,290,634		906,885,052	\$	179,877,122	\$ 63	1,825,538	\$ 107	7,702,922
7		Percent of Total		100.00%		49.66%		9.85%	34	.60%	5.	90%

SCHEDULE 5 CLASSIFICATION OF FUNCTIONAL EXPENDITURES

Line			Average	Maximum	Maximum		
No.	Function	Total 2025	Day	Day	Hour	Customer	
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	
1	Source of Supply and Pumping	\$ 103,543,810	\$ 103,543,810	\$ -	\$ -	\$ -	
2	Treatment	27,401,789	15,065,504	12,336,286	-	-	
3	Transmission and Distribution:						
4	Mains, Reservoirs and Other	71,965,212	23,280,746	19,070,781	29,613,685	-	
5	Services, Meters, Installations, and Hydrants	11,113,902	-	-	-	11,113,902	
6	Customer	12,190,663	-	-	-	12,190,663	
7	Surplus Payments to the City	2,369,311	2,369,311				
8	Total	\$ 228,584,687	\$ 144,259,371	\$ 31,407,067	\$ 29,613,685	\$ 23,304,565	

SCHEDULE 5.1 SUMMARY OF CLASSIFICATION PERCENTAGES

Line		Average	Maximum	Maximum	Content	D!
No.	Function	Day	Day	Hour	Customer	Direct
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>
1	Source of Supply and Pumping	100.00%	0.00%	0.00%	0.00%	0.00%
2	Treatment	54.98%	45.02%	0.00%	0.00%	0.00%
3	Transmission and Distribution:					
4	Mains, Reservoirs and Other	32.35%	26.50%	41.15%	0.00%	0.00%
5	Services, Meters, Installations, and Hydrants	0.00%	0.00%	0.00%	100.00%	0.00%
6	Customer	0.00%	0.00%	0.00%	100.00%	0.00%
7	Surplus Payments to the City	100.00%	0.00%	0.00%	0.00%	0.00%

SCHEDULE 5.2 CLASSIFICATION PERCENTAGES - TREATMENT

Line No.	Function	Forecasted Average Day Treatment	Forecasted Max Day Treatment	Average Day Classification Factor	Max Day Classification Factor
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u> (c) / (d)	<u>(f)</u> [(d) - (c)] / (d)
1	Treatment	8,315,508	15,125,668	54.98%	45.02%

SCHEDULE 5.3 CLASSIFICATION PERCENTAGES - TRANSMISSION AND DISTRIBUTION: MAINS, RESERVOIRS AND OTHER

Line No.	Function	Forecasted Average Day Treatment	Forecasted Max Day Treatment	Forecasted Max Hour Treatment	Average Day Classification Factor	Max Day Classification Factor	Max Hour Classification Factor
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u> (c) / (e)	<u>(g)</u> [(d) - (c)] / (e)	<u>(h)</u> [(e) - (d)] / (e)
1	Mains, Reservoirs and Other	8,315,508	15,125,668	25,703,209	32.35%	26.50%	41.15%

SCHEDULE 6A COST ALLOCATION DETAIL - SOURCE OF SUPPLY AND PUMPING Total 2025

Line No.	Rate Class	AF01 Average Day	Commodity Cost					Total Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(1</u>)		$\frac{(g)}{(d) + (f)}$
1		46,600/	¢ 49.244.605		¢		¢	
1	Residential Service	46.69%	\$ 48,344,605		\$	-	\$	48,344,605
2	Nonresidential Service	41.91%	43,395,211			-		43,395,211
3	Large Nonseasonal Service	2.75%	2,847,455			-		2,847,455
4	Contract Service - Military	8.65%	8,956,540			-		8,956,540
5	Total	100.00%	\$ 103,543,810		\$	-	\$	103,543,810

SCHEDULE 6B COST ALLOCATION DETAIL - TREATMENT Total 2025

Line No. (a)	Rate Class (b)	AF01 Average Day (c)	Commodity Cost (d)	AF02 Excess Maximum Day (e)	Demand Cost <u>(f)</u>	Total Allocated Cost (g) (d) + (f)
1	Residential Service	46.69%	\$ 7,034,084	54.80%	\$ 6,760,662	\$ 13,794,746
2	Nonresidential Service	41.91%	6,313,953	40.38%	4,981,526	11,295,479
3	Large Nonseasonal Service	2.75%	414,301	0.00%	-	414,301
4	Contract Service - Military	8.65%	1,303,166	4.82%	594,097	1,897,263
5	Total	100.00%	\$ 15,065,504	100.00%	\$ 12,336,286	\$ 27,401,790

SCHEDULE 6C COST ALLOCATION DETAIL - TRANSMISSION AND DISTRIBUTION: MAINS, RESERVOIRS AND OTHER Total 2025

Line No. <u>(a)</u>	Rate Class (b)	AF01 Average Day <u>(c)</u>	C	commodity Cost (d)	AF02 Excess Maximum Day <u>(e)</u>	 Demand Cost <u>(f)</u>	
1	Residential Service	46.69%	\$	10,869,780	54.80%	\$ 10,451,372	
2	Nonresidential Service	41.91%		9,756,961	40.38%	7,700,989	
3	Large Nonseasonal Service	2.75%		640,221	0.00%	-	
4	Contract Service - Military	8.65%		2,013,785	4.82%	 918,420	
5	Total	100.00%	\$	23,280,746	100.00%	\$ 19,070,781	
		AF03 Excess Maximum Hour <u>(g)</u>		Demand Cost <u>(h)</u>	(i)	 <u>(i)</u>	 Total Allocated Cost (k) (d) + (f) + (h)
1	Residential Service	54.80%	\$	16,228,299		\$ -	\$ 37,549,451
2	Nonresidential Service	40.38%		11,958,006		-	29,415,956
3	Large Nonseasonal Service	0.00%		-		-	640,221
4	Contract Service - Military	4.82%		1,427,380		 -	 4,359,584
5	Total	100.00%		29,613,685		\$ -	\$ 71,965,212

SCHEDULE 6D COST ALLOCATION DETAIL - TRANSMISSION AND DISTRIBUTION: SERVICE, METERS, INSTALLATION, AND HYDRANTS Total 2025

Line No. <u>(a)</u>	Rate Class (b)	AF04 Weighted Average Customers (c)	Customer <u>Cost</u> <u>(d)</u>	<u>(e)</u>	<u>(f)</u>	Total Allocated <u>Cost</u> <u>(g)</u> (d) + (f)
1	Residential Service	71.03%	\$ 7,894,204		\$ -	\$ 7,894,204
2	Nonresidential Service	28.93%	3,215,252		-	3,215,252
3	Large Nonseasonal Service	0.03%	3,334		-	3,334
4	Contract Service - Military	0.01%	1,111			1,111
5	Total	100.00%	\$ 11,113,902		<u>\$</u> -	\$ 11,113,902

SCHEDULE 6E COST ALLOCATION DETAIL - CUSTOMER Total 2025

Line No. (a)	Rate Class (b)	AF04 Weighted Average Customers <u>(c)</u>	Customer Cost (d)	<u>(e)</u>	<u>(f)</u>		Total Allocated Cost (g) (d) + (f)
1	Residential Service	71.03%	\$ 8,659,028		\$	- \$	8,659,028
2	Nonresidential Service	28.93%	3,526,759			-	3,526,759
3	Large Nonseasonal Service	0.03%	3,657			-	3,657
4	Contract Service - Military	0.01%	1,219				1,219
5	Total	100.00%	\$ 12,190,663		\$	\$	12,190,663

SCHEDULE 6F COST ALLOCATION DETAIL - SURPLUS PAYMENTS TO THE CITY Total 2025

Line No. <u>(a)</u>	Rate Class (b)	AF01 Average Day (c)	Commodity Cost (d)	<u>(e)</u>	<u>(f</u>)	 Total Allocated Cost (g) (d) + (f)
1	Residential Service	46.69%	\$ 1,106,231		\$	-	\$ 1,106,231
2	Nonresidential Service	41.91%	992,978			-	992,978
3	Large Nonseasonal Service	2.75%	65,156			-	65,156
4	Contract Service - Military	8.65%	204,945			-	 204,945
5	Total	100.00%	\$ 2,369,311		\$	-	\$ 2,369,311

SCHEDULE 6.1 SUMMARY OF ALLOCATION FACTOR PERCENTAGES

Line No.	Rate Class	Average Day AF01	Excess Maximum Day AF02	Excess Maximum Hour AF03	Weighted Average Customers AF04
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>
1	Residential Service	46.69%	54.80%	54.80%	71.03%
2	Nonresidential Service	41.91%	40.38%	40.38%	28.93%
3	Large Nonseasonal Service	2.75%	0.00%	0.00%	0.03%
4	Contract Service - Military	8.65%	4.82%	4.82%	0.01%
5	Total	100.00%	100.00%	100.00%	100.00%

SCHEDULE 6.2

ALLOCATION FACTOR CALCULATIONS

Line		Average	4 170.1	Maximum	Excess Maximum Day	A E0.3	Excess Maximum Hour ^(Note)	AF03	Weighted Average	AF04
No.	Rate Class	Day	AF01		Day	AF02			Customers	
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u> (e) - (c)	<u>(g)</u>	<u>(h)</u> (f) / 24	<u>(i)</u>	<u>(i)</u>	<u>(k)</u>
1	Residential Service	3,430,495	46.69%	7,088,779	3,658,284	54.80%	152,428	54.80%	146,384	71.03%
2	Nonresidential Service	3,080,052	41.91%	5,775,623	2,695,570	40.38%	112,315	40.38%	59,616	28.93%
3	Large Nonseasonal Service	202,350	2.75%	166,888	-	0.00%	-	0.00%	64	0.03%
4	Contract Service - Military	635,813	8.65%	957,287	321,474	4.82%	13,395	4.82%	14	0.01%
5	Total	7,348,710	100.00%	13,988,575	6,675,328	100.00%	278,139	100.00%	206,078	100.00%

Note: Excess Maximum Hour assumed at 1/24 of Excess Maximum Day volumes.

SCHEDULE 6.3 VOLUME ALLOCATION FACTOR CALCULATION DETAIL

Line		Cf	Average	Maximum
No.	Rate Class	Sales	Day	Day
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u> (c) / 365	<u>(e)</u>
1	Residential Service	1,252,130,531	3,430,495	7,088,779
2	Nonresidential Service	1,124,219,154	3,080,052	5,775,623
3	Large Nonseasonal Service	73,857,843	202,350	166,888
4	Contract Service - Military	232,071,688	635,813	957,287
5	Total =	2,682,279,217	7,348,710	13,988,575

SCHEDULE 6.4 FORECASTED BILLING UNITS

Rate Class	Average Customers	Cf Sales
<u>(B)</u>	<u>(c)</u>	<u>(d)</u>
Residential Service - Inside City Limits	144,614	1,241,358,187
Residential Service - Outside City Limits	1,770	10,772,345
Nonresidential Service - Inside City Limits	14,749	1,120,991,955
Nonresidential Service - Outside City Limits	155	3,227,199
Large Nonseasonal Service	16	73,857,843
Contract Service - Military		232,071,688
Total	161,304	2,682,279,217
	(b) Residential Service - Inside City Limits Residential Service - Outside City Limits Nonresidential Service - Inside City Limits Nonresidential Service - Outside City Limits Large Nonseasonal Service Contract Service - Military	Rate ClassCustomers(b)(c)Residential Service - Inside City Limits144,614Residential Service - Outside City Limits1,770Nonresidential Service - Inside City Limits14,749Nonresidential Service - Outside City Limits155Large Nonseasonal Service16Contract Service - Military-

<u>Note</u>: Contract Service - Military does not have daily Service Charge, all costs are recovered through the Commodity Charge.

SCHEDULE 7 NET REVENUE REQUIREMENT BY RATE CLASS

	C C			Transmission and Distribution			Distribution					
Line No.	Rate Class	Source of Supply and Pumping	Treatmen	t	Mains, Reservoirs and Other	Ir	Services, Meters, Istallations, Id Hydrants	Customer	Surplus Payments to the City		F	Net Revenue Requirement
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>		<u>(e)</u>		<u>(f)</u>	<u>(g)</u>		<u>(h)</u>		<u>(i)</u>
1	Residential Service	\$ 48,344,605	\$ 13,794,7	46	\$ 37,549,451	\$	7,894,204	\$ 8,659,028	\$	1,106,231	\$	117,348,265
2	Nonresidential Service	43,395,211	11,295,4	79	29,415,956		3,215,252	3,526,759		992,978		91,841,634
3	Large Nonseasonal Service	2,847,455	414,3	01	640,221		3,334	3,657		65,156		3,974,124
4	Contract Service - Military	 8,956,540	1,897,2	63	4,359,584		1,111	 1,219		204,945		15,420,663
5	Total	\$ 103,543,810	\$ 27,401,7	90	\$ 71,965,212	\$	11,113,902	\$ 12,190,663	\$	2,369,311	\$	228,584,687

SCHEDULE 8 RATE DESIGN

Line No.							Forecasted 2025 Billing Units		Current Rates	evenue Under urrent Rates	Net Revenue Requirement	Р	roposed Rates	R	Proposed evenue from Rates	1	Proposed ncrease / Decrease)	Percent Revenue Change
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	_	<u>(e)</u>	 $\frac{(f)}{(c) * (d) * (e)}$	 <u>(g)</u>		<u>(h)</u>		(i) (c) * (d) * (h)		<u>(i)</u> (i) - (f)	$\frac{\underline{(k)}}{\underline{(i)}/\underline{(f)}}$				
1	Residential Service					<u>ej (u) (oj</u>					<u>(c) (u) (u)</u>		<u></u>	<u>u// u/</u>				
2	Residential Service - Inside City Limits																	
3	Service Charge, per meter, per day	365	144,614	\$	0.8000	\$ 42,227,288		\$	0.8000	\$	42,227,288	\$	-	0.0%				
4	Commodity Charge, per cf:					, , ,					, , ,	Ľ						
5	Block I: First 999 cf		932,266,120	\$	0.0499	46,520,079		\$	0.0543		50,622,050		4,101,971	8.8%				
6	Block II: Next 1,500 cf		246,254,860	\$	0.0623	15,341,678		\$	0.0678		16,696,080		1,354,402	8.8%				
7	Block III: All over 2,499 cf		62,837,207	\$	0.0935	5,875,279		\$	0.1018		6,396,828		521,549	8.9%				
8	Total cf		1,241,358,187								, ,		,					
9	Total Residential Service - Inside City Lin	nits	, , , ,			\$ 109,964,324				\$	115,942,245	\$	5,977,921	5.4%				
10	Residential Service - Outside City Limits																	
11	Service Charge, per meter, per day	365	1,770	\$	1.2000	\$ 775,260		\$	1.2000	\$	775,260	\$	-	0.0%				
12	Commodity Charge, per cf:																	
13	Block I: First 999 cf		9,068,642	\$	0.0749	679,241		\$	0.0815		739,094		59,853	8.8%				
14	Block II: Next 1,500 cf		1,315,972	\$	0.0935	123,043		\$	0.1017		133,834		10,791	8.8%				
15	Block III: All over 2,499 cf		387,731	\$	0.1403	54,399		\$	0.1527		59,207		4,808	8.8%				
16	Total cf		10,772,345										, i					
17	Total Residential Service - Outside City L	imits				\$ 1,631,943	 			\$	1,707,395	\$	75,452	4.6%				
18	Total Residential Service					\$ 111,596,267	\$ 117,348,265			\$	117,649,641	\$	6,053,373	5.4%				
19	Nonresidential Service																	
20	Nonresidential Service - Inside City Limit	ts																
21	Service Charge, per meter, per day	365																
22	Less than 2 inch meter		11,549	\$	1.8449	\$ 7,776,964		\$	1.9648	\$	8,282,388	\$	505,425	6.5%				
23	2 inch meter		2,457	\$	2.9518	2,647,189		\$	3.1437		2,819,286		172,097	6.5%				
24	3 inch meter		536	\$	5.5346	1,082,789		\$	5.8945		1,153,200		70,411	6.5%				
25	4 inch meter		166	\$	9.2243	558,900		\$	9.8241		595,242		36,342	6.5%				
26	6 inch meter		35	\$	18.4485	235,680		\$	19.6482		251,006		15,326	6.5%				
27	8 inch meter		4	\$	29.5176	43,096		\$	31.4371		45,898	1	2,802	6.5%				
28	10 inch meter		3	\$	42.4316	46,463		\$	45.1908		49,484	1	3,021	6.5%				
29	Commodity Charge:																	
30	November - April, per cf		333,781,240	\$	0.0552	18,424,724		\$	0.0597		19,926,740		1,502,016	8.2%				
31	May - October, per cf		787,210,715	\$	0.0690	54,317,539		\$	0.0746		58,725,919		4,408,380	8.1%				
32	Total cf		1,120,991,955															
33	Total Nonresidential Service - Inside City	Limits				\$ 85,133,344				\$	91,849,164	\$	6,715,820	7.9%				
						 				-	,- · , *-	<u> </u>	, -,					

SCHEDULE 8 RATE DESIGN

Line			Forecasted 2025	Current	Re	venue Under	N	et Revenue	F	Proposed	Proposed evenue from		Proposed ncrease /	Percent Revenue
No.	Rate Class	# Days	Billing Units	 Rates	C	urrent Rates	R	equirement		Rates	 Rates	(I	Decrease)	Change
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>		<u>(f)</u> (c) * (d) * (e)		<u>(g)</u>		<u>(h)</u>	<u>(i)</u> (c) * (d) * (h)		<u>(i)</u> (i) - (f)	<u>(k)</u> (j) / (f)
34	Nonresidential Service - Outside City Li	mits												
35	Service Charge, per meter, per day	365												
36	Less than 2 inch meter		115	\$ 2.7674	\$	116,162			\$	2.9472	\$ 123,709	\$	7,547	6.5%
37	2 inch meter		10	\$ 4.4277		16,161			\$	4.7156	17,212		1,051	6.5%
38	3 inch meter		3	\$ 8.3019		9,091			\$	8.8418	9,682		591	6.5%
39	4 inch meter		-	\$ 13.8365		-			\$	14.7362	-		-	0.0%
40	6 inch meter		1	\$ 27.6728		10,101			\$	29.4723	10,757		657	6.5%
41	8 inch meter		-	\$ 44.2764		-			\$	47.1557	-		-	0.0%
42	10 inch meter		-	\$ 63.6474		-			\$	67.7862	-		-	0.0%
43	Commodity Charge:													
44	November - April, per cf		987,141	\$ 0.0828		81,735			\$	0.0896	88,448		6,713	8.2%
45	May - October, per cf		2,240,058	\$ 0.1035		231,846			\$	0.1119	250,662		18,816	8.1%
46	Total cf		3,227,199											
47	Total Nonresidential Service - Outside C	ity Limits			\$	465,095					\$ 500,470	\$	35,375	7.6%
48	Total Nonresidential Service				\$	85,598,439	\$	91,841,634			\$ 92,349,634	\$	6,751,195	7.9%
49	Large Nonseasonal Service													
50	Service Charge, per meter, per day	365												
51	Less than 2 inch meter		-	\$ 1.8449	\$	-			\$	1.9648	\$ -	\$	-	0.0%
52	2 inch meter		3	\$ 2.9518		3,232			\$	3.1437	3,442		210	6.5%
53	3 inch meter		3	\$ 5.5346		6,060			\$	5.8945	6,454		394	6.5%
54	4 inch meter		3	\$ 9.2243		10,101			\$	9.8241	10,757		657	6.5%
55	6 inch meter		7	\$ 18.4485		47,136			\$	19.6482	50,201		3,065	6.5%
56	8 inch meter		-	\$ 29.5176		-			\$	31.4371	-		-	0.0%
57	10 inch meter		-	\$ 42.4316		-			\$	45.1908	-		-	0.0%
58	Commodity Charge, per cf													
59	Total cf		73,857,843	\$ 0.0518		3,825,836			\$	0.0533	 3,936,623		110,787	2.9%
60	Total Large Nonseasonal Service				\$	3,892,365	\$	3,974,124			\$ 4,007,478	\$	115,113	3.0%
61	Contract Service - Military													
62	Commodity Charge:											1		
63	November - April, per cf		88,339,168	\$ 0.0513	\$	4,531,799			\$	0.0548	\$ 4,840,986	\$	309,187	6.8%
64	May - October, per cf		143,732,520	\$ 0.0641		9,213,255			\$	0.0685	9,845,678	1	632,423	6.9%
65	Total cf		232,071,688								 			
66	Total Contract Service - Military				\$	13,745,054	\$	15,420,663			\$ 14,686,664	\$	941,610	6.9%
67	Total Revenue				\$	214,832,126	\$	228,584,687			\$ 228,693,417	\$	13,861,291	6.5%

Water Other Schedules

Water

Contract Service – Regional

(Full Service Option)

Colorado Springs Utilities 2025 Contract Service - Regional (Full Service Option)

WORKSHEET - COMMODITY CHARGE CALCULATION

			Functional Costs										
Line No.	Description	Rate Calculation	Source of Supply and Pumping	Treatment	Mains, Reservoirs and Other	Services, Meters, Installations, and Hydrants	Customer	Surplus Payments to the City					
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>	<u>(i)</u>					
1	Total Operation and Maintenance Expense	\$ 124,914,475	\$ 61,099,834	\$ 21,483,323	\$ 42,331,319	\$ -	\$ -	\$ -					
2	Surplus Payments to City	2,143,684	-	-	-	-	-	2,143,684					
3	Debt Service	86,226,316	45,500,940	9,024,934	31,700,441	-	-	-					
4	Cash Funded Capital	70,863,075	37,393,881	7,416,931	26,052,264	-	-	-					
5	Additions to Cash	(33,349,944)	(16,312,569)	(5,735,665)	(11,301,710)		-	-					
6	Full Service Cost Basis	\$ 250,797,606	\$ 127,682,085	\$ 32,189,522	\$ 88,782,314	\$ -	\$ -	\$ 2,143,684					
7	Colorado Springs Utilities' System Sales (cf)	2,682,279,217											
8	Nonpotable Sales (cf)	104,475,781											
9	Regional Sales (cf)	17,424,000											
10	Total System Sales (cf) (line 7 + line 8 + line 9)	2,804,178,997											
11	Full Service Average System Cost excluding certain costs, per cf (line 6 / line 10)	\$ 0.0894											
12	Multiplier	1.20											
13	Total Commodity Charge, per cf (line 11 x line 12)	\$ 0.1073											

Note: Contract Service - Regional rates are based on average System Cost derived from Colorado Springs Utilities' functional revenue requirement per Schedule 4, excluding certain costs that are not applicable to a Regional Customer. Functional Costs for Full Service exclude all costs associated with Transmission & Distribution - Services, Meters, Installations, Hydrants and Customer Costs and a pro-rata share of Surplus Payments to the City.

Water

Contract Service – Regional

(Convey, Treat, Deliver Option)

Colorado Springs Utilities 2025 Contract Service - Regional (Convey, Treat, Deliver Option)

WORKSHEET - COMMODITY CHARGE CALCULATION

			Functional Costs Services,										
Line No.	Description	Rate Calculation	Source of Supply and Pumping		Treatment	Re	Mains, eservoirs and Other	N Inst	Aeters, allations, Hydrants	Customer	Pa	Surplus yments to he City	
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>		<u>(e)</u>		<u>(f)</u>		<u>(g)</u>	<u>(h)</u>		<u>(i)</u>	
1	Total Operation and Maintenance Expense	\$ 53,724,122	\$ 11,685,532	\$	21,483,323	\$	20,555,268	\$	-	\$ -	\$	-	
2	Surplus Payments to City	1,341,449	-		-		-		-	-		1,341,449	
3	Debt Service	63,792,519	24,587,022		9,024,934		30,180,562		-	-		-	
4	Cash Funded Capital	52,426,385	20,206,268		7,416,931		24,803,187		-	-		-	
5	Additions to Cash	(14,343,385)	(3,119,829)		(5,735,665)		(5,487,891)		-			-	
6	Convey, Treat, Deliver Cost Basis	\$ 156,941,089	\$ 53,358,993	\$	32,189,522	\$	70,051,125	\$	-	\$ -	\$	1,341,449	
7	Colorado Springs Utilities' System Sales (cf)	2,682,279,217											
8	Regional Sales (cf)	17,424,000											
9	Total System Sales (cf) (line 7 + line 8)	2,699,703,217											
10	Convey, Treat, Deliver Charge excluding certain costs, per cf (line 6 / line 9)	\$ 0.0581											
11	Multiplier	1.20											
12	Total Commodity Charge, per cf (line 11 x line 12)	\$ 0.0698											

<u>Note</u>: Contract Service - Regional rates are based on average system cost derived from Colorado Springs Utilities' functional revenue requirement per Schedule 4, excluding certain costs that are not applicable to a Regional Customer. Functional Costs for Convey, Treat, & Deliver exclude all costs associated with Transmission & Distribution - Services, Meters, Installations, Hydrants, Nonpotable, and Customer Costs as well as certain costs associated with Source of Supply and Pumping and Transmission & Distribution - Mains, Reservoirs, and Other and a pro-rata share of Surplus Payments to the City.

Water

Nonpotable

WORKSHEET - COMMODITY CHARGE CALCULATION

Line No.	Description	Rate Calculation		
<u>(a)</u>	<u>(b)</u>			
1	Nonpotable - Miscellaneous Service			
2	Calculation of Rate Target At 100% COS:			
3	Water Distribution Cost	\$	71,965,212	
4	System Cf sales		82,279,217	
5	Nonpot Cf sales	104,475,781		
6	Regional Cf sales	17,424,000		
7	Total Cf sales	2,804,178,997		
8	Average Distribution cost per Cf (Line 3 / Line 7)	\$	0.0257	
9	Augmentation Commodity Charge, per Cf	\$	0.0098	
10	Surplus Payments to the City, per Cf	\$	0.0009	
11	Total Commodity Charge Target, per cf at 100% COS (Line 8 + Line 9 + Line 10)	\$	0.0364	
12	Calculation of Proposed Rate:			
13	Current Rate	\$	0.0300	
14	Rate Increase Needed to Reach Target at 100% COS		21.3%	
15	Proposed Rate Increase (System Average)		6.5%	
16	Proposed Commodity Charge, per Cf (Line 13 * (1 + Line 15))	\$	0.0320	
17	Nonpotable - Contract Service			
18	Current Commodity Charge, per cf	\$	0.0172	
19	Proposed Rate Increase (System Average)	*	6.5%	
20	Proposed Commodity Charge, per Cf (Line 18 * (1 + Line 19))	\$	0.0183	

<u>Note</u>: Rate design based on same percentage change as Nonpotable - Miscellaneous Service.

Water

Augmentation

WORKSHEET - COMMODITY CHARGE CALCULATION

Line No. <u>(a)</u>	Description	Cal	Rate Calculation (c)	
1	Calculation of Rate Target At 100% COS:			
2	Rate Target, per Acre-Foot	\$	500.00	
3	Rate Target, per Cf	\$	0.0115	
4	Calculation of Proposed Rate			
5	Current Rate	\$	0.0092	
6	Proposed Rate Increase (System Average)		6.5%	
7	Proposed Commodity Charge, per Cf (Line 5 * (1 + Line 6))	\$	0.0098	

Water

Temporary Service – Hydrant Use

Line No.	Description	Rate Calculation			
<u>(a)</u>	<u>(b)</u>	<u>(d)</u>			
1	Temporary Service - Hydrant Use				
2	Residential Cost of Service	\$ 117,348,265			
3	Nonresidential Cost of Service	\$ 91,841,634			
4	Total	\$ 209,189,900			
5	Residential Forecast Sales	1,252,130,531			
6	Nonresidential Forecast Sales	1,124,219,154			
7	Total	2,376,349,685			
8	Residential and Nonresidential Cost / Cf (Line 4 / Line 8)	\$ 0.0880			
9	Proposed Commodity Charge, per 1,000 gallons	\$ 11.7647			
10	Current Permit Fee, per permit	\$ 100.00			
11	Proposed Change	0.0%			
12	Proposed Permit Fee, per permit (Line 10 * (1 + Line 11))	\$ 100.00			

WORKSHEET - COMMODITY CHARGE AND PERMIT FEE CALCULATION

<u>Note</u>: Rate design based n average cost of service of both Residential and Nonresidential classes.

WASTEWATER

Wastewater Report

Colorado Springs Utilities

2025 Rate Case Filing Report - Wastewater

Wastewater Service

Colorado Springs Utilities (Utilities) provides wastewater services for the City of Colorado Springs and for those areas approved by the City Council on a long-term, contractual basis. This report summarizes proposed changes to the Wastewater Rate Schedules.

1. 2025 Overview

Utilities has conducted a Cost of Service (COS) study based on a Revenue Requirement from the Proposed 2025 Budget. The COS analysis indicates for Utilities to recover the proposed Revenue Requirement, it is necessary to increase rates. The primary rate drivers are as follows:

- Funding reliability, regulatory, and growth infrastructure investments.
 - Collection and treatment system rehabilitation and upgrades.
 - Supporting growth and resiliency.
- Inflationary increases in labor, benefits, and system maintenance.

The proposed rate increase will result in total revenue of \$79.7 million, which is \$6.6 million or 9.0% higher than the projected revenues under current rates. The effect of this increase on the sample monthly Residential Wastewater bill can be found on the following Schedule 1 from COS which summarizes the Sample Monthly Wastewater Bill Comparison:

SCHEDULE 1 SAMPLE MONTHLY BILL COMPARISON

Line No.	Rate Class	(Current	Р	roposed	Inc	oposed crease / crease)	% Change	
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>		<u>(d)</u>	(<u>(e)</u> (d) - (c)	<u>(f)</u> (e) / (c)	
1	Residential Service - Inside City Limits	\$	34.22	\$	37.33	\$	3.11	9.1%	
2	Small Nonresidential Service - Inside City Limits	\$	126.76	\$	138.02	\$	11.26	8.9%	
3	Large Nonresidential Service - Inside City Limits	\$	1,630.76	\$	1,778.32	\$	147.56	9.1%	

Note: The sample bill is calculated using existing rates and proposed rates assuming: 30 days per month; 700 cf for Residential, 3,000 cf for Small Nonresidential, and 50,000 cf for Large Nonresidential.

2025 Rate Case Filing Report - Wastewater

2. 2025 Cost of Service and Rate Design

Utilities performed a COS study following generally accepted ratemaking practices and proposes rates designed in compliance with all governing policies. Full detail of rate changes can be found in Schedule 3 of the COS, associated Worksheets, and Wastewater Rate Schedules. See the Rate Manual in the Appendix of this filing for additional information.

The following Schedule 2 from COS summarizes the relationship of revenue as a percentage of COS applying the proposed rates:

SCHEDULE 2

SUMMARY OF NET REVENUE REQUIREMENT AND PROPOSED REVENUE

Line No.	Rate Class	Net Revenue Requirement	Revenue Under Current Rates	Proposed Increase / (Decrease)	Percent Revenue Change	Proposed Revenue from Rates	Percent of Net Revenue Requirement
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u> (g) - (d)	<u>(f)</u> (e) / (d)	$\frac{(g)}{(d) + (e)}$	<u>(h)</u> (g) / (c)
1	Residential Service	\$ 60,759,379	\$ 55,745,250	\$ 5,015,936	9.0%	\$ 60,761,186	100.0%
2	Nonresidential Service	18,723,726	17,169,958	1,559,601	9.1%	18,729,558	100.0%
3	Contract Service - Military	247,889	231,622	15,919	6.9%	247,541	99.9%
4	Total	\$ 79,730,994	\$ 73,146,830	\$ 6,591,455	9.0%	\$ 79,738,285	100.0%

<u>Note</u>: Residential and Nonresidential values are inclusive of Inside and Outside City Limits service.

a. Liquid Waste Hauler

Utilities, along with other entities in the area, accepts hauled liquid waste. To better reflect the operational and cost characteristics of this service, the Liquid Waste Hauler rate class has been removed from the COS study. The new Liquid Waste Hauler pricing methodology includes the cost components of Treatment, Biochemical Oxygen Demand (BOD), Total Suspended Solids (TSS), and Customer expenses of the wastewater system utilized by this service.

b. All Other Rate Classes

Additional information on rate schedule changes not specifically identified and detailed in Section Two can be found in the COS on S3, corresponding Worksheets, or within the Wastewater Rate Schedules. 2025 Rate Case Filing Report - Wastewater

3. Five-Year Financial Plan

As part of Utilities' five-year financial plan to fund reliability, regulatory and growthrelated investments in Utilities Wastewater system, this filing proposes annual rate increases to all rate components, effective January 1st for each of the years 2025 through 2029, as shown in Table 1 below:

2026-2029

TABLE 1SUMMARY OF PROPOSED 2025-2029 RATE CHANGES (**)

Line No.	Rate Schedules	2025 Percent Change ⁽²⁾	Annual Percent Rate Change ⁽³⁾
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>
1	COS Rate Classes:		
2	Residential Service (4)	9.0%	9.0%
3	Nonresidential Service (4)	9.1%	9.0%
4	Contract Service - Military	6.9%	9.0%
5	Other Rate Changes:		
6	Contract Service - Regional	8.0%	9.0%
7	Liquid Waste Hauler	0.5%	9.0%

<u>Notes</u> :

⁽¹⁾ BOD/TSS rates vary, see Rate Table in the Wastewater Rate Schedules for detail.

⁽²⁾ Percent shown reflects change in rate class revenue for COS Rate Classes.

⁽³⁾ Proposed rate increases may vary from percent increase shown due to rounding.

⁽⁴⁾ Residential and Nonresidential values are inclusive of Inside and Outside City Limits service.

4. Other Tariff Changes

a. Contract Service – Military

The proposed change updates the availability with administrative changes to formalized name of military service installations.

Wastewater Resolution

RESOLUTION NO. ____-24

A RESOLUTION SETTING WASTEWATER RATES WITHIN THE SERVICE AREAS OF COLORADO SPRINGS UTILITIES AND CERTAIN OTHER CHANGES TO WASTEWATER RATE SCHEDULES

WHEREAS, Colorado Springs Utilities (Utilities) analyzed the cost of providing wastewater utility service to its Customers and analyzed its current and expected revenue needs for each year 2025 through 2029; and

WHEREAS, wastewater service revenues will need to increase by approximately \$6.6 million for 2025, \$7.2 million for 2026, \$7.9 million for 2027, \$8.7 million for 2028, and \$9.6 million for 2029; and

WHEREAS, Utilities proposed to modify the Residential, Nonresidential, Contract Service – Military, Contract Service – Regional, and Liquid Waste Hauler rates to reflect the appropriate cost for the service for each of the referenced years with the changes for each year effective for the noted year; and

WHEREAS, Utilities proposed to modify the Contract Service – Military (MIL) rate schedule to reflect the name of Peterson Space Force Base and Cheyenne Mountain Space Force Station; and

WHEREAS, Utilities proposed to make the wastewater rate schedule tariff changes effective January 1st of each referenced year, starting with January 1, 2025, and continuing through January 1, 2029; and

WHEREAS, the details of the changes noted above and all changes noted for each year 2025 through 2029 are reflected the tariff sheets attached to this resolution, are provided in redline format within Utilities' 2025 Rate Case, and are discussed further in the City Council Decision and Order for this case; and

WHEREAS, the City Council finds Utilities' proposed modifications prudent; and

WHEREAS, the City Council finds that the proposed modifications to the wastewater rate schedules and tariffs are reasonable in light of all circumstances and allow Utilities to collect revenues that enable Utilities to continue to operate in the best interest of all of its Customers; and

WHEREAS, Utilities provided public notice of the proposed changes and complied with the requirements of the City Code for changing its wastewater rate schedules; and

WHEREAS, specific rates, policy changes, and changes to any terms and conditions of service are set out in the attached tariffs for adoption with the final City Council Decision and Order in this case.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF COLORADO SPRINGS:

Section 1. That Colorado Springs Utilities Tariff, City Council Volume No. 6, Wastewater Rate Schedules shall be revised as follows:

Effective January 1, 2025, January 1, 2026, January 1, 2027, January 1, 2028, and January 1, 2029

City Council Vol. No. 6						
Sheet No.	Title	Cancels Sheet No.				
Fourth Revised Sheet No. 2	RATE TABLE	Third Revised Sheet No. 2				
Sixth Revised Sheet No. 2.1	RATE TABLE	Fifth Revised Sheet No. 2.1				
First Revised Sheet No 2.2	RATE TABLE	Original Sheet No. 2.2				
First Revised Sheet No. 6	CONTRACT SERVICE – MILITARY (MIL)	Original Sheet No. 6				

Section 2. The attached Tariff Sheets, Council Decision and Order, and other related matters are hereby approved and adopted.

Dated at Colorado Springs, Colorado, this 12th day of November 2024.

Council President

ATTEST:

Sarah B. Johnson, City Clerk

Wastewater Redline Tariff Sheets



RATE TABLE

Billing statements are the sum of rate components listed below each available service.

Description			Rates	Ref	erence
Residential Service (SR)				She	et No. 4
Inside City Limits					
Service Charge, per day			\$0.5178		
Normal Quantity Charge, per cf			\$0.0267		
Outside City Limits					
Service Charge, per day			\$0.7767		
Normal Quantity Charge, per cf			\$0.0401		
Nonresidential Service (SC)				She	et No. 5
Inside City Limits					
Service Charge, per day			\$1.025 4		
Normal Quantity Charge, per cf			\$0.0320		
Extra Strength Surcharges					
Biochemical Oxygen Demand (BOD) and/or Total	-				
Solids (TSS) Surcharges will be charged to Custom	ers whose				
discharges exceed the normal domestic strength.					
BOD, per excess BOD billing unit			\$0.0041		
TSS, per excess TSS billing unit			\$0.0021		
Consumptive Use Adjustment (CUA) Charge, per day	, per met e	er	\$0.0800		
Irrigation Adjustment (IA) Charge, per day, per meter	<u>.</u>		\$0.0800		
			Rates (Note)	!	
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>
Residential Service (SR) – Sheet No. 4					
Inside City Limits					
Service Charge, per day	<u>\$0.5606</u>	<u>\$0.6111</u>	<u>\$0.6661</u>	<u>\$0.7260</u>	<u>\$0.7913</u>
Normal Quantity Charge, per cf	<u>\$0.0293</u> <u>\$0.0319</u> <u>\$0.0348</u> <u>\$0.0</u>		<u>\$0.0379</u>	<u>\$0.0413</u>	
Outside City Limits					

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City Council Volume No. 6 Third-Fourth Revised Sheet No. 2

Cancels Second Third Revised Sheet No. 2

WASTEWATER RATE SCHEDULES

RATE TABLE

Service Charge, per day	<u>\$0.8409</u>	<u>\$0.9166</u>	<u>\$0.9991</u>	<u>\$1.0890</u>	<u>\$1.1870</u>
Normal Quantity Charge, per cf	<u>\$0.0440</u>	<u>\$0.0480</u>	<u>\$0.0523</u>	<u>\$0.0570</u>	<u>\$0.0621</u>
Nonresidential Service (SC) – Sheet No. 5	1	<u>-</u>	<u>-</u>	1	
Inside City Limits					
Service Charge, per day	<u>\$1.1105</u>	<u>\$1.2104</u>	<u>\$1.3193</u>	<u>\$1.4380</u>	<u>\$1.5674</u>
Normal Quantity Charge, per cf	<u>\$0.0349</u>	<u>\$0.0380</u>	<u>\$0.0414</u>	<u>\$0.0451</u>	<u>\$0.0492</u>
Extra Strength Surcharges Biochemical Oxygen Demand (BOD) and/or Total Suspended Solids (TSS) Surcharges will be charged to Customers whose discharges exceed the normal domestic strength.					
BOD, per excess BOD billing unit	<u>\$0.0049</u>	<u>\$0.0053</u>	<u>\$0.0058</u>	<u>\$0.0063</u>	<u>\$0.0069</u>
TSS, per excess TSS billing unit	<u>\$0.0023</u>	<u>\$0.0025</u>	<u>\$0.0027</u>	<u>\$0.0029</u>	<u>\$0.0032</u>
Consumptive Use Adjustment (CUA) Charge, per day, per <u>meter</u>			<u>\$0.0800</u>		
Irrigation Adjustment (IA) Charge, per day, per meter			<u>\$0.0800</u>		

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City Council Volume No. 6 <u>Fifth Sixth</u> Revised Sheet No. 2.1 Cancels <u>Fourth Fifth</u> Revised Sheet No. 2.1

WASTEWATER RATE SCHEDULES

RATE TABLE

Description			Rates	Ref	erence
Outside City Limits					
Service Charge, per day		\$1.5381			
Normal Quantity Charge, per cf			\$0.0480		
Extra Strength Surcharges					
Biochemical Oxygen Demand (BOD) and/or Total S	uspended	ļ i			
Solids (TSS) Surcharges will be charged to Custome	r s whose				
discharges exceed the normal domestic strength.					
BOD, per excess BOD billing unit			\$0.0062		
TSS, per excess TSS billing unit			\$0.0032		
Consumptive Use Adjustment (CUA) Charge, per day,	per mete	Y	\$0.0800		
Irrigation Adjustment (IA) Charge, per day, per meter			\$0.0800		
Contract Service – Military (MIL)				She	et No. 6
Treatment Charge, per cf			\$0.0291		
Extra Strength Surcharges					
Biochemical Oxygen Demand (BOD) and/or Total Sus	pended				
Solids (TSS) Surcharges will be charged to Customers	whose				
discharges exceed the normal domestic strength.					
BOD, per excess BOD billing unit			\$0.0041		
TSS, per excess TSS billing unit			\$0.0021		
Contract Service – Regional (S9C)				She	et No. 7
Treatment Charge, per ef			\$0.0336		
Extra Strength Surcharges					
Biochemical Oxygen Demand (BOD) and/or Total Sus	pended				
Solids (TSS) Surcharges will be charged to Customers					
discharges exceed the normal domestic strength.					
BOD, per excess BOD billing unit			\$0.0045		
TSS, per excess TSS billing unit			\$0.0023		
			Rates (Note)		
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>2028</u>	<u>2029</u>

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City Council Volume No. 6 Fifth-Sixth Revised Sheet No. 2.1 Cancels Fourth Fifth Revised Sheet No. 2.1

WASTEWATER RATE SCHEDULES

RATE TABLE

Outside City Limits					
Service Charge, per day	<u>\$1.6658</u>	<u>\$1.8157</u>	<u>\$1.9791</u>	<u>\$2.1572</u>	<u>\$2.3513</u>
Normal Quantity Charge, per cf	<u>\$0.0524</u>	<u>\$0.0571</u>	<u>\$0.0622</u>	<u>\$0.0678</u>	<u>\$0.0739</u>
Extra Strength Surcharges Biochemical Oxygen Demand (BOD) and/or Total Suspended Solids (TSS) Surcharges will be charged to Customers whose discharges exceed the normal domestic strength.					
BOD, per excess BOD billing unit	<u>\$0.0074</u>	<u>\$0.0081</u>	<u>\$0.0088</u>	<u>\$0.0096</u>	<u>\$0.0105</u>
TSS, per excess TSS billing unit	<u>\$0.0035</u>	<u>\$0.0038</u>	<u>\$0.0041</u>	<u>\$0.0045</u>	<u>\$0.0049</u>
Consumptive Use Adjustment (CUA) Charge, per day, per <u>meter</u>	<u>\$0.0800</u>				
Irrigation Adjustment (IA) Charge, per day, per meter	\$0.0800				
<u>Contract Service – Military (MIL) – Sheet No. 6</u>					
Treatment Charge, per cf	<u>\$0.0311</u>	<u>\$0.0339</u>	<u>\$0.0370</u>	<u>\$0.0403</u>	<u>\$0.0439</u>
Extra Strength Surcharges Biochemical Oxygen Demand (BOD) and/or Total Suspended Solids (TSS) Surcharges will be charged to Customers whose discharges exceed the normal domestic strength.					
BOD, per excess BOD billing unit	<u>\$0.0049</u>	<u>\$0.0053</u>	<u>\$0.0058</u>	<u>\$0.0063</u>	<u>\$0.0069</u>
TSS, per excess TSS billing unit	<u>\$0.0023</u>	<u>\$0.0025</u>	<u>\$0.0027</u>	<u>\$0.0029</u>	<u>\$0.0032</u>
<u>Contract Service – Regional (S9C) – Sheet No. 7</u>					
Treatment Charge, per cf	<u>\$0.0363</u>	<u>\$0.0396</u>	<u>\$0.0432</u>	<u>\$0.0471</u>	<u>\$0.0513</u>
Extra Strength Surcharges Biochemical Oxygen Demand (BOD) and/or Total Suspended Solids (TSS) Surcharges will be charged to Customers whose discharges exceed the normal domestic strength.				1	
BOD, per excess BOD billing unit	<u>\$0.0054</u>	<u>\$0.0059</u>	<u>\$0.0064</u>	<u>\$0.0070</u>	<u>\$0.0076</u>
TSS, per excess TSS billing unit	<u>\$0.0025</u>	<u>\$0.0027</u>	<u>\$0.0029</u>	<u>\$0.0032</u>	<u>\$0.0035</u>

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City Council Volume No. 6 Original <u>First Revised</u> Sheet No. 2.2 Cancels Original Sheet No. 2.2

WASTEWATER RATE SCHEDULES

RATE TABLE

Description			Rates		R	eference
Liquid Waste Hauler (WWLIQ)					Sł	eet No. 8
Quantity Charge, per 1,000 gallons or portion the vehicle capacity of the liquid waste hauler	reof of the	rated	\$72.524	5		
Other Charges:						
Liquid Waste Hauler Permit Fee, per year			\$50.000	θ		
Lost Electronic Passcard, per loss			\$5.000	9		
Extra Strength Surcharges					Sł	eet No. 9
Surcharges based on mathematical formula, see d schedule	letail in rat	e				
Description		Rates (Note)				
Description	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>20</u>	<u>28</u>	<u>2029</u>
<u>Liquid Waste Hauler (WWLIQ) – Sheet No. 8</u>	-		-			-
Quantity Charge, per 1,000 gallons or portion thereof of the rated vehicle capacity of the liquid waste hauler	<u>\$72.8838</u>	<u>\$79.4433</u>	<u>\$86.5932</u>	<u>\$94.</u>	<u>3866</u>	<u>\$102.8814</u>
Other Charges:						
Liquid Waste Hauler Permit Fee, per year <u>\$75.00</u>						
Lost Electronic Passcard, per loss \$25.00						
Extra Strength Surcharges – Sheet No. 9						
Surcharges based on mathematical formula, see detail in rate schedule						

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CONTRACT SERVICE – MILITARY (MIL)

AVAILABILITY

Available by contract in Utilities' wastewater service territory where Utilities' treatment system is available for the United States of America at the Fort Carson Military Installation, the Peterson Air-Space Force Base, the United States Air Force Academy, and Cheyenne Mountain Air-Space Force Station.

RATE

See Rate Table for applicable charges.

DETERMINATION OF BILLING UNITS

Treatment Charge

Treatment Charge units are determined by a flow meter installed by the Customer in accordance with Utilities' *Line Extension and Service Standards* for Wastewater.

Extra Strength Surcharges

BOD billing units and TSS billing units are determined pursuant to the Extra Strength Surcharges Rate Schedule.

Wastewater Final Tariff Sheets



RATE TABLE

Billing statements are the sum of rate components listed below each available service.

		Rates (Note)						
Description	2025	2026	2027	2028	2029			
Residential Service (SR) – Sheet No. 4		1	I		1			
Inside City Limits								
Service Charge, per day	\$0.5606	\$0.6111	\$0.6661	\$0.7260	\$0.7913			
Normal Quantity Charge, per cf	\$0.0293	\$0.0319	\$0.0348	\$0.0379	\$0.0413			
Outside City Limits								
Service Charge, per day	\$0.8409	\$0.9166	\$0.9991	\$1.0890	\$1.1870			
Normal Quantity Charge, per cf	\$0.0440	\$0.0480	\$0.0523	\$0.0570	\$0.0621			
Nonresidential Service (SC) – Sheet No. 5	-	<u>.</u>	<u>.</u>	<u>.</u>	<u>L</u>			
Inside City Limits								
Service Charge, per day	\$1.1105	\$1.2104	\$1.3193	\$1.4380	\$1.5674			
Normal Quantity Charge, per cf	\$0.0349	\$0.0380	\$0.0414	\$0.0451	\$0.0492			
Extra Strength Surcharges Biochemical Oxygen Demand (BOD) and/or Total Suspended Solids (TSS) Surcharges will be charged to Customers whose discharges exceed the normal domestic strength.								
BOD, per excess BOD billing unit	\$0.0049	\$0.0053	\$0.0058	\$0.0063	\$0.0069			
TSS, per excess TSS billing unit	\$0.0023	\$0.0025	\$0.0027	\$0.0029	\$0.0032			
Consumptive Use Adjustment (CUA) Charge, per day, per meter	\$0.0800			1				
Irrigation Adjustment (IA) Charge, per day, per meter	\$0.0800							

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RATE TABLE

Description		Rates (Note)						
		2026	2027	2028	2029			
Outside City Limits		I	•	•				
Service Charge, per day	\$1.6658	\$1.8157	\$1.9791	\$2.1572	\$2.3513			
Normal Quantity Charge, per cf	\$0.0524	\$0.0571	\$0.0622	\$0.0678	\$0.0739			
Extra Strength Surcharges Biochemical Oxygen Demand (BOD) and/or Total Suspended Solids (TSS) Surcharges will be charged to Customers whose discharges exceed the normal domestic strength.								
BOD, per excess BOD billing unit	\$0.0074	\$0.0081	\$0.0088	\$0.0096	\$0.0105			
TSS, per excess TSS billing unit	\$0.0035	\$0.0038	\$0.0041	\$0.0045	\$0.0049			
Consumptive Use Adjustment (CUA) Charge, per day, per meter	\$0.0800							
Irrigation Adjustment (IA) Charge, per day, per meter	\$0.0800							
Contract Service – Military (MIL) – Sheet No. 6	2							
Treatment Charge, per cf	\$0.0311	\$0.0339	\$0.0370	\$0.0403	\$0.0439			
Extra Strength Surcharges Biochemical Oxygen Demand (BOD) and/or Total Suspended Solids (TSS) Surcharges will be charged to Customers whose discharges exceed the normal domestic strength.								
BOD, per excess BOD billing unit	\$0.0049	\$0.0053	\$0.0058	\$0.0063	\$0.0069			
TSS, per excess TSS billing unit	\$0.0023	\$0.0025	\$0.0027	\$0.0029	\$0.0032			
Contract Service – Regional (S9C) – Sheet No. 7								
Treatment Charge, per cf	\$0.0363	\$0.0396	\$0.0432	\$0.0471	\$0.0513			
Extra Strength Surcharges Biochemical Oxygen Demand (BOD) and/or Total Suspended Solids (TSS) Surcharges will be charged to Customers whose discharges exceed the normal domestic strength.								
BOD, per excess BOD billing unit	\$0.0054	\$0.0059	\$0.0064	\$0.0070	\$0.0076			
TSS, per excess TSS billing unit	\$0.0025	\$0.0027	\$0.0029	\$0.0032	\$0.0035			

Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.



RATE TABLE

	Rates (Note)							
Description	2025	2026	2027	2028	2029			
Liquid Waste Hauler (WWLIQ) – Sheet No. 8	<u>.</u>	÷	<u>.</u>	<u>.</u>	÷			
Quantity Charge, per 1,000 gallons or portion thereof of the rated vehicle capacity of the liquid waste hauler	\$72.8838	\$79.4433	\$86.5932	\$94.3866	\$102.8814			
Other Charges:								
Liquid Waste Hauler Permit Fee, per year	\$75.00							
Lost Electronic Passcard, per loss	\$25.00							
Extra Strength Surcharges – Sheet No. 9								
Surcharges based on mathematical formula, see detail in rate schedule								

Approval Date: Effective Date: Resolution No.

November 12, 2024 January 1, 2025



CONTRACT SERVICE – MILITARY (MIL)

AVAILABILITY

Available by contract in Utilities' wastewater service territory where Utilities' treatment system is available for the United States of America at the Fort Carson Military Installation, the Peterson Space Force Base, the United States Air Force Academy, and Cheyenne Mountain Space Force Station.

RATE

See Rate Table for applicable charges.

DETERMINATION OF BILLING UNITS

Treatment Charge

Treatment Charge units are determined by a flow meter installed by the Customer in accordance with Utilities' *Line Extension and Service Standards* for Wastewater.

Extra Strength Surcharges

BOD billing units and TSS billing units are determined pursuant to the Extra Strength Surcharges Rate Schedule.

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Wastewater Cost of Service Study

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<u>Notes</u> :

Immaterial differences may occur due to rounding. Unless otherwise noted, volumes are in cubic feet (cf).

SCHEDULE 1 SAMPLE MONTHLY BILL COMPARISON

Line No.	Rate Class	C	Current	P	Proposed	In	roposed crease / ecrease)	% Change
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>		<u>(d)</u>		<u>(e)</u> (d) - (c)	<u>(f)</u> (e) / (c)
1	Residential Service - Inside City Limits	\$	34.22	\$	37.33	\$	3.11	9.1%
2	Small Nonresidential Service - Inside City Limits	\$	126.76	\$	138.02	\$	11.26	8.9%
3	Large Nonresidential Service - Inside City Limits	\$	1,630.76	\$	1,778.32	\$	147.56	9.1%

<u>Note</u>: The sample bill is calculated using existing rates and proposed rates assuming: 30 days per month; 700 cf for Residential, 3,000 cf for Small Nonresidential, and 50,000 cf for Large Nonresidential.

SCHEDULE 2 SUMMARY OF NET REVENUE REQUIREMENT AND PROPOSED REVENUE

Line No.	Rate Class	R	Net Revenue equirement	 venue Under ırrent Rates]	Proposed increase / Decrease)	Percent Revenue Change	Proposed evenue from Rates	Percent of Net Revenue Requirement
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>	<u>(d)</u>		<u>(e)</u> (g) - (d)	<u>(f)</u> (e) / (d)	<u>(g)</u> (d) + (e)	<u>(h)</u> (g) / (c)
1	Residential Service	\$	60,759,379	\$ 55,745,250	\$	5,015,936	9.0%	\$ 60,761,186	100.0%
2	Nonresidential Service		18,723,726	17,169,958		1,559,601	9.1%	18,729,558	100.0%
3	Contract Service - Military		247,889	 231,622		15,919	6.9%	247,541	99.9%
4	Total	\$	79,730,994	\$ 73,146,830	\$	6,591,455	9.0%	\$ 79,738,285	100.0%

Note: Residential and Nonresidential values are inclusive of Inside and Outside City Limits service.

SCHEDULE 3 SUMMARY OF CURRENT AND PROPOSED RATES

Line No.	Rate Class	Current Rates	roposed Rates	In	roposed acrease / ecrease)	Percent Rate Change
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>		<u>(e)</u> (d) - (c)	<u>(f)</u> (e) / (c)
1	Residential Service - Inside City Limits					
2	Service Charge, per day	\$ 0.5178	\$ 0.5606	\$	0.0428	8.3%
3	Normal Quantity Charge, per cf	\$ 0.0267	\$ 0.0293	\$	0.0026	9.7%
4	Residential Service - Outside City Limits					
5	Service Charge, per day	\$ 0.7767	\$ 0.8409	\$	0.0642	8.3%
6	Normal Quantity Charge, per cf	\$ 0.0401	\$ 0.0440	\$	0.0039	9.7%
7	Nonresidential Service - Inside City Limits					
8	Service Charge, per day	\$ 1.0254	\$ 1.1105	\$	0.0851	8.3%
9	Normal Quantity Charge, per cf	\$ 0.0320	\$ 0.0349	\$	0.0029	9.1%
10	BOD, per excess BOD billing unit	\$ 0.0041	\$ 0.0049	\$	0.0008	19.5%
11	TSS, per excess TSS billing unit	\$ 0.0021	\$ 0.0023	\$	0.0002	9.5%
12	Nonresidential Service - Outside City Limits					
13	Service Charge, per day	\$ 1.5381	\$ 1.6658	\$	0.1277	8.3%
14	Normal Quantity Charge, per cf	\$ 0.0480	\$ 0.0524	\$	0.0044	9.2%
15	BOD, per excess BOD billing unit	\$ 0.0062	\$ 0.0074	\$	0.0013	20.3%
16	TSS, per excess TSS billing unit	\$ 0.0032	\$ 0.0035	\$	0.0004	11.1%
17	Contract Service - Military					
18	Treatment Charge, per cf	\$ 0.0291	\$ 0.0311	\$	0.0020	6.9%
19	BOD, per excess BOD billing unit	\$ 0.0041	\$ 0.0049	\$	0.0008	19.5%
20	TSS, per excess TSS billing unit	\$ 0.0021	\$ 0.0023	\$	0.0002	9.5%

Note: Biochemical Oxygen Demand (BOD); Total Suspended Solids (TSS)

SCHEDULE 4 FUNCTIONAL ALLOCATION OF REVENUE REQUIREMENT - CASH BASIS

Line No. (a)	Category (b)	Total 2025		Collection System <u>(d)</u>		Preliminary Treatment Facility <u>(e)</u>		Primary Clarifiers and Effluent Pumping <u>(f</u>)		Trickling ter Facility
1	Total Operation and Maintenance Expense	\$	55,119,066	\$	22,666,156	\$	785,349	\$	1,783,385	\$ 116,418
2	Debt Service ⁽¹⁾		26,113,684		21,661,831		1,570,995		453,244	59,347
3	Cash Funded Capital ⁽¹⁾		9,901,466		8,213,467		595,670		171,856	22,502
4	Additions to Cash ⁽²⁾		(2,380,636)		(978,969)		(33,920)		(77,026)	 (5,028)
5	Total Revenue Requirement	\$	88,753,580	\$	51,562,485	\$	2,918,094	\$	2,331,459	\$ 193,239
6 7	Less Revenue Credits: Miscellaneous and Interest Revenues ⁽¹⁾		9,022,587		7,484,419		542,797		156,601	 20,505
8	Net Revenue Requirement	\$	79,730,993	\$	44,078,066	\$	2,375,297	\$	2,174,858	\$ 172,734
9	Operation and Maintenance Allocator ⁽²⁾		100.00%		41.12%		1.42%		3.24%	0.21%

<u>Notes</u> :

⁽¹⁾ Allocated based on functional allocation of capital

investment, Schedule 4.4.

⁽²⁾ Operation and Maintenance Allocator derived from Line 1 used for allocating Additions to Cash.

SCHEDULE 4 FUNCTIONAL ALLOCATION OF REVENUE REQUIREMENT - CASH BASIS

Line No.	Category	Activated Sludge Facility	Solids Handling Facility	Laboratory	Industrial Pretreatment	Customer
<u>(a)</u>	<u>(b)</u>	<u>(h)</u>	<u>(i)</u>	<u>(i)</u>	<u>(k)</u>	<u>(l)</u>
1	Total Operation and Maintenance Expense	\$ 8,942,751	\$ 3,936,901	\$ 3,567,584	\$ 1,731,480	\$ 11,589,042
2	Debt Service ⁽¹⁾	997,627	1,363,650	6,991	-	-
3	Cash Funded Capital ⁽¹⁾	378,268	517,052	2,651	-	-
4	Additions to Cash ⁽²⁾	(386,245)	(170,038)	(154,087)	(74,784)	(500,540)
5	Total Revenue Requirement	\$ 9,932,401	\$ 5,647,565	\$ 3,423,139	\$ 1,656,696	\$ 11,088,502
6	Less Revenue Credits:					
7	Miscellaneous and Interest Revenues ⁽¹⁾	344,692	471,157	2,415		
8	Net Revenue Requirement	\$ 9,587,709	\$ 5,176,408	\$ 3,420,724	\$ 1,656,696	\$ 11,088,502
9	Operation and Maintenance Allocator ⁽²⁾	16.22%	7.14%	6.47%	3.14%	21.03%

<u>Notes</u> :

⁽¹⁾ Allocated based on functional allocation of capital

investment, Schedule 4.4.

⁽²⁾ Operation and Maintenance Allocator derived from Line 1 used for allocating Additions to Cash.

SCHEDULE 4.1 FUNCTIONAL ALLOCATION OF OPERATION AND MAINTENANCE EXPENSE

Line No. <u>(a)</u>	Account	Function (c)	-	Гоtal 2025 (<u>d)</u>	 Collection System <u>(e)</u>	T	eliminary reatment Facility <u>(f)</u>	Cla	Primary arifiers and Effluent Pumping (<u>g)</u>	rickling er Facility <u>(h)</u>
1	700-713	Collection System ⁽¹⁾	\$	12,359,699	\$ 11,707,359	\$	-	\$	-	\$ -
2	720-734	Treatment Facilities & Filter Plant		1,665,162	-		416,621		1,193,274	55,267
3	740-754	Activated Sludge Facility		6,718,180	-		-		-	-
4	755-757	Industrial Waste		864,809	-		-		-	-
5	760-798	Tertiary & Resource Recovery		2,596,290	-		-		-	-
6	714-718	Laboratory		1,853,418	-		-		-	-
7 8 9	901-904 908-909	Customer Service: Customer Accounts Customer Service and Information		5,061,499 803,947	 -		-		-	 -
10		Subtotal	\$	31,923,004	\$ 11,707,359	\$	416,621	\$	1,193,274	\$ 55,267
11	920-932	Administrative and General ⁽²⁾		23,196,062	 10,958,797		368,728		590,111	 61,151
12		Total Operation and Maintenance Expenses	\$	55,119,066	\$ 22,666,156	\$	785,349	\$	1,783,385	\$ 116,418
13		Percent of Subtotal for Allocation		100.00%	47.24%		1.59%		2.54%	0.26%

<u>Notes</u> :

⁽¹⁾ Accounts 704-705 assigned directly to Customer function.

 $^{(2)}$ Administrative and General functional allocation based on Salaries and Wages -

Schedule 4.2.

SCHEDULE 4.1 FUNCTIONAL ALLOCATION OF OPERATION AND MAINTENANCE EXPENSE

Line No.	Account	Function	Activated dge Facility]	Solids Handling Facility	I	aboratory		ndustrial etreatment		Customer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(i)</u>		<u>(i)</u>	<u>(k)</u>		<u>(l)</u>		<u>(m)</u>	
1	700-713	Collection System ⁽¹⁾	\$ -	\$	-	\$	-	\$	-	\$	652,340
2	720-734	Treatment Facilities & Filter Plant	-		-		-		-		-
3	740-754	Activated Sludge Facility	6,718,180		-		-		-		-
4	755-757	Industrial Waste	-		-		-		864,809		-
5	760-798	Tertiary & Resource Recovery	-		2,596,290		-		-		-
6	714-718	Laboratory	-		-		1,853,418		-		-
7 8 9	901-904 908-909	Customer Service: Customer Accounts Customer Service and Information	 -		-		-		-		5,061,499 803,947
10		Subtotal	\$ 6,718,180	\$	2,596,290	\$	1,853,418	\$	864,809	\$	6,517,786
11	920-932	Administrative and General ⁽²⁾	 2,224,571		1,340,611		1,714,166		866,671		5,071,256
12		Total Operation and Maintenance Expenses	\$ 8,942,751	\$	3,936,901	\$	3,567,584	\$	1,731,480	\$	11,589,042
13		Percent of Subtotal for Allocation	9.59%		5.78%		7.39%		3.74%		21.86%

<u>Notes</u> :

⁽¹⁾ Accounts 704-705 assigned directly to Customer function.

 $^{(2)}$ Administrative and General functional allocation based on Salaries and Wages -

Schedule 4.2.

Line <u>No.</u> (a)	Account	<u>Account Description</u>]	Гоtal 2025 <u>(d)</u>	(Collection System (e)	Tr	liminary eatment <u>`acility</u> <u>(f)</u>	Clarif Efi Pur	imary fiers and fluent mping (g)	Filter	ckling Facility (h)
1		Collection System										
2		Operation										
3	700000	Supervision and Engineering	\$	2,081,221	\$	2,081,221	\$	-	\$	-	\$	-
4	702000	Operations		2,446,205		2,446,205		-		-		-
5	703000	Mapping and Engineering		1,000,427		1,000,427		-		-		-
6	704000	Service Inspection		650,969		650,969		-		-		-
7	705000	Customer Service		-		-		-		-		-
8	706000	Pump Stations		78,232		78,232		-		-		-
9	707000	Power For Pumping		-		-		-		-		-
10	708000	Training		-		-		-		-		-
11		Maintenance										
12	709000	Mains		1,470,482		1,470,482		-		-		-
13	710000	Structures		1,730,309		1,730,309		-		-		-
14	711000	Pump Stations		446,558		446,558		-		-		-
15	713000	Emergency Expenses		-		-		-		-		-
16		Treatment Facilities and Filter Plant										
17		Operation										
18	722000	Primary Treatment		398,137		-		-		398,137		-
19	723000	Secondary Treatment		-		-		-		-		-
20	727000	General Plant Expenses		55,203		-		-		-		55,203
21	729000	Preliminary Treatment		250,107		-		250,107		-		-

Line <u>No.</u> <u>(a)</u>	Account	Account Description	Activ <u>Sludge l</u> <u>(i</u>	Facility	Han Fac	lids dling cility (j)		ratory	Indus Pretrea	atment	-	tomer
<u>(a)</u>	<u>(6)</u>		<u>11</u>	1	7	ш	<u>u</u>	<u>N)</u>	<u>U</u>	<u>0</u>	7	<u>,</u>
1		Collection System										
2		Operation										
3	700000	Supervision and Engineering	\$	-	\$	-	\$	-	\$	-	\$	-
4	702000	Operations		-		-		-		-		-
5	703000	Mapping and Engineering		-		-		-		-		-
6	704000	Service Inspection		-		-		-		-		-
7	705000	Customer Service		-		-		-		-		-
8	706000	Pump Stations		-		-		-		-		-
9	707000	Power For Pumping		-		-		-		-		-
10	708000	Training		-		-		-		-		-
11		Maintenance										
12	709000	Mains		-		-		-		-		-
13	710000	Structures		-		-		-		-		-
14	711000	Pump Stations		-		-		-		-		-
15	713000	Emergency Expenses		-		-		-		-		-
16		Treatment Facilities and Filter Plant										
17		Operation										
18	722000	Primary Treatment		-		-		-		-		-
19	723000	Secondary Treatment		-		-		-		-		-
20	727000	General Plant Expenses		-		-		-		-		-
21	729000	Preliminary Treatment		-		-		-		-		-

Line <u>No.</u> (a)	Account	<u>Account Description</u>	<u> </u>	Collection System (e)	Preliminary Treatment Facility <u>(f)</u>	Primary Clarifiers and Effluent <u>Pumping</u> (g)	Trickling <u>Filter Facility</u> <u>(h)</u>
22		Maintenance					
23	730000	Preliminary Treatment	83,144	-	83,144	-	-
24	731000	Primary Treatment	135,197	-	-	135,197	-
25	732000	Secondary Treatment	-	-	-	-	-
26	734000	General Plant Expenses	64	-	-	-	64
27		Activated Sludge Plant					
28		Operation					
29	740004	Supervision and Engineering	388,061	-	-	-	-
30	743000	Secondary Treatment	-	-	-	-	-
31	744000	Sludge Treatment	-	-	-	-	-
32	745000	Training	18,430	-	-	-	-
33	747000	General Plant Expenses	979,140	-	-	-	-
34		Maintenance					
35	752000	Secondary Treatment	89,736	-	-	-	-
36	753000	Sludge Treatment	32,731	-	-	-	-
37	754000	General Plant Expenses	502,437	-	-	-	-
38		Industrial Waste					
39		Operation					
40	755000	Supervision and Engineering	781,580	-	-	-	-
41	756000	Waste Permits and Enforcement	1,705	-	-	-	-
42	757000	Waste Compliance Monitoring	-	-	-	-	-

Line			Activated	Solids Handling		Industrial	
No.	Account	Account Description	Sludge Facility	Facility	Laboratory	Pretreatment	Customer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(i)</u>	<u>(i)</u>	<u>(k)</u>	<u>(l)</u>	<u>(m)</u>
22		Maintenance					
23	730000	Preliminary Treatment	-	-	-	-	-
24	731000	Primary Treatment	-	-	-	-	-
25	732000	Secondary Treatment	-	-	-	-	-
26	734000	General Plant Expenses	-	-	-	-	-
27		Activated Sludge Plant					
28		Operation					
29	740004	Supervision and Engineering	388,061	-	-	-	-
30	743000	Secondary Treatment	-	-	-	-	-
31	744000	Sludge Treatment	-	-	-	-	-
32	745000	Training	18,430	-	-	-	-
33	747000	General Plant Expenses	979,140	-	-	-	-
34		Maintenance					
35	752000	Secondary Treatment	89,736	-	-	-	-
36	753000	Sludge Treatment	32,731	-	-	-	-
37	754000	General Plant Expenses	502,437	-	-	-	-
38		Industrial Waste					
39		Operation					
40	755000	Supervision and Engineering	-	-	-	781,580	-
41	756000	Waste Permits and Enforcement	-	-	-	1,705	-
42	757000	Waste Compliance Monitoring	-	-	-	-	-

SCHEDULE 4.2

FUNCTIONALIZATION OF SALARIES AND WAGES

Line No.	Account	Account Description		Collection System	Preliminary Treatment Facility	Primary Clarifiers and Effluent Pumping	Trickling Filter Facility
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>
43		Tertiary and Resource Recovery					
44		Operation					
45	760000	Supervision and Engineering	-	-	-	-	-
46	762000	Treatment Expenses	-	-	-	-	-
47	765000	General Plant Expenses	-	-	-	-	-
48	767000	Power for Treatment	-	-	-	-	-
49	769000	Chemicals	-	-	-	-	-
50	782000	Reservoirs	-	-	-	-	-
51	783000	Labor	-	-	-	-	-
52	784000	Equipment	-	-	-	-	-
53	786000	Supervision and Engineering	-	-	-	-	-
54	788000	Labor	523,547	-	-	-	-
55	788100	Labor & Expenses -Field Ops	284,454	-	-	-	-
56	789000	Expenses	-	-	-	-	-
57	790000	Training	-	-	-	-	-
58	791000	Purchase of Power	-	-	-	-	-
59		Maintenance					
60	771000	Irrigation Treatment Plant	-	-	-	-	-
61	773000	General Plant Expenses	-	-	-	-	-
62	774000	Supervision and Engineering	-	-	-	-	-
63	797000	Labor	312,350	-	-	-	-
64	797100	Labor & Expenses -Field Ops	91,274	-	-	-	-
65	798000	Expenses	-	-	-	-	-

Line			Activated	Solids Handling		Industrial	
No.	Account	Account Description	Sludge Facility	Facility	Laboratory	Pretreatment	Customer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(i)</u>	<u>(i)</u>	<u>(k)</u>	<u>(1)</u>	<u>(m)</u>
43		Tertiary and Resource Recovery					
44		Operation					
45	760000	Supervision and Engineering	-	-	-	-	-
46	762000	Treatment Expenses	-	-	-	-	-
47	765000	General Plant Expenses	-	-	-	-	-
48	767000	Power for Treatment	-	-	-	-	-
49	769000	Chemicals	-	-	-	-	-
50	782000	Reservoirs	-	-	-	-	-
51	783000	Labor	-	-	-	-	-
52	784000	Equipment	-	-	-	-	-
53	786000	Supervision and Engineering	-	-	-	-	-
54	788000	Labor	-	523,547	-	-	-
55	788100	Labor & Expenses -Field Ops	-	284,454	-	-	-
56	789000	Expenses	-	-	-	-	-
57	790000	Training	-	-	-	-	-
58	791000	Purchase of Power	-	-	-	-	-
59		Maintenance					
60	771000	Irrigation Treatment Plant	-	-	-	-	-
61	773000	General Plant Expenses	-	-	-	-	-
62	774000	Supervision and Engineering	-	-	-	-	-
63	797000	Labor	-	312,350	-	-	-
64	797100	Labor & Expenses -Field Ops	-	91,274	-	-	-
65	798000	Expenses	-	-	-	-	-

Line <u>No.</u> (a)	Account	<u>Account Description</u>	<u>Total 2025</u> (d)	Collection System (e)	Preliminary Treatment <u>Facility</u> <u>(f)</u>	Primary Clarifiers and Effluent <u>Pumping</u> (g)	Trickling <u>Filter Facility</u> <u>(h)</u>
66		Laboratory					
67		Operation					
68	714000	Labor	1,544,033	-	-	-	-
69	716000	Operating Expenses	5,206	-	-	-	-
70		Maintenance					
71	717000	Labor	-	-	-	-	-
72	718000	Expenses and Material	-	-	-	-	-
73		Customer Account Expenses					
74		Operation					
75	901000	Supervision	48,240	-	-	-	-
76	902000	Meter Reading Expenses	-	-	-	-	-
77	903000	Customer Records and Collection Expense	4,145,699	-	-	-	-
78	904000	Uncollectible Accounts	-	-	-	-	-
79		Customer Service and Informational Expense	ses				
80		Operation					
81	908000	Customer Assistance Expenses	389,389	-	-	-	-
82	909000	Info and Inst Advertising Expenses					
83		Total	\$ 20,964,267	\$ 9,904,403	\$ 333,251	\$ 533,334	\$ 55,267
84		Percent of Allocation for Administrative and General	100.00%	47.24%	1.59%	2.54%	0.26%

Line			Act	ivated		Solids Indling			In	Idustrial		
No.	Account	Account Description	Sludg	e Facility	F	acility	L	aboratory	Pre	treatment	Cus	tomer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(i)</u>		<u>(i)</u>		<u>(k)</u>		<u>(l)</u>		(<u>m)</u>
66		Laboratory										
67		Operation										
68	714000	Labor		-		-		1,544,033		-		-
69	716000	Operating Expenses		-		-		5,206		-		-
70		Maintenance										
71	717000	Labor		-		-		-		-		-
72	718000	Expenses and Material		-		-		-		-		-
73		Customer Account Expenses										
74		Operation										
75	901000	Supervision		-		-		-		-		48,240
76	902000	Meter Reading Expenses		-		-		-		-		-
77	903000	Customer Records and Collection Expense		-		-		-		-	4,	145,699
78	904000	Uncollectible Accounts		-		-		-		-		-
79		Customer Service and Informational Expens										
80		Operation										
81	908000	Customer Assistance Expenses		-		-		-		-		389,389
82	909000	Info and Inst Advertising Expenses				-						-
83		Total	\$	2,010,535	<u>\$</u> 1	,211,625	\$	1,549,239	\$	783,285	\$4,	583,328
84		Percent of Allocation for Administrative and General	9.	59%	5	.78%		7.39%		3.74%	21	.86%

SCHEDULE 4.3 OPERATION AND MAINTENANCE EXPENSE

No. Account b Account Description Total 2025 (a) (b) (c) (d) 1 Operation and Maintenance (d) (d) 2 Collection System (d) (d) 3 Operation (d) (d) 4 700000 Supervision and Engineering (d) (d) 5 702000 Operations (d) (d) 6 703000 Mapping and Engineering (l,00,427) (d) 7 704000 Service Inspection (65,096) (e) 8 705000 Customer Service (l,371) (e) 9 706000 Pump Stations (e) (e) 10 707000 Structures (l,976,083) 14 709000 Mains S (l,5794) 15 710000 Structures (l,976,083) 16 711000 Pump Stations 447,922 17 713000 Operation Expenses (l)	Line						
I Operation and Maintenance 2 Collection System 3 Operation 4 70000 Supervision and Engineering \$ 2,915,331 5 702000 Operations 3,110,008 6 703000 Mapping and Engineering 1,000,427 7 704000 Service Inspection 650,969 8 705000 Customer Service 1,371 9 706000 Pump Stations 665,794 10 707000 Power For Pumping - 11 708000 Training - 12 Total \$ 8,343,900 13 Maintenance 1,976,083 16 711000 Structures 1,976,083 16 711000 Structures - 18 Total \$ 4,015,799 19 Laboratory 3 309,385 21 714000 Labor \$ 1,544,033 22 71000 Labor \$ 1,853,418	No.	Account	Account Description	Т	Total 2025		
2 Collection System 3 Operation 4 700000 Supervision and Engineering \$ 2,915,331 5 702000 Operations 3,110,008 6 703000 Mapping and Engineering 1,000,427 7 704000 Service Inspection 650,969 8 705000 Customer Service 1,371 9 706000 Pump Stations 665,794 10 707000 Power For Pumping - 11 708000 Training - 12 Total \$ 8,343,900 13 Maintenance 1,976,083 16 711000 Structures 1,976,083 16 711000 Pump Stations 447,922 17 713000 Emergency Expenses - 20 Operation \$ 1,544,033 21 714000 Labor \$ 1,853,418 24 Maintenance - 25 717000 Labor \$ - 26 718000 Expenses and Material - <	<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>		
3 Operation 4 700000 Supervision and Engineering \$ 2,915,331 5 702000 Operations 3,110,008 6 703000 Mapping and Engineering 1,000,427 7 704000 Service Inspection 650,969 8 705000 Customer Service 1,371 9 706000 Pump Stations 665,794 10 707000 Power For Pumping - 12 Total \$ 8,343,900 13 Maintenance - 14 709000 Mains \$ 1,591,794 15 710000 Structures - 14 709000 Mains \$ 1,591,794 15 710000 Structures - 16 711000 Pump Stations 447,922 17 713000 Emergency Expenses - 18 Total \$ 1,544,033 22 716000 Operation Expenses 309,385 23 Total \$ - 25 717000 Labor \$ - </th <th>1</th> <th>Operation</th> <th>and Maintenance</th> <th></th> <th></th>	1	Operation	and Maintenance				
4 70000 Supervision and Engineering \$ 2,915,331 5 702000 Operations 3,110,008 6 703000 Mapping and Engineering 1,000,427 7 704000 Service Inspection 650,969 8 705000 Customer Service 1,371 9 706000 Pomp Stations 665,794 10 707000 Power For Pumping - 11 708000 Training - 12 Total \$ 8,343,900 13 Maintenance - - 14 709000 Mains \$ 1,976,083 16 711000 Structures - - 18 Total \$ 447,922 17 713000 Emergency Expenses - - 18 Total \$ 1,853,418 24 Maintenance 309,385 \$ - 25 717000 Labor \$ - - 26 718000 Expenses and Material - <th>2</th> <th></th> <th>Collection System</th> <th></th> <th></th>	2		Collection System				
5 702000 Operations $3,110,008$ 6 703000 Mapping and Engineering $1,000,427$ 7 704000 Service Inspection $650,969$ 8 705000 Customer Service $1,371$ 9 707000 Power For Pumping - 10 707000 Power For Pumping - 11 708000 Training - 12 Total \$ 8,343,900 13 Maintenance 1,976,083 14 709000 Mains \$ 1,591,794 15 710000 Structures 1,976,083 16 711000 Pump Stations 447,922 17 713000 Emergency Expenses - 18 Total \$ 1,544,033 22 716000 Operation Expenses 309,385 23 Total \$ 1,853,418 24 Maintenance - 25 717000 Labor \$ - 26 718000 Expenses and Material - 27 Total \$	3		Operation				
6 703000 Mapping and Engineering 1,000,427 7 704000 Service Inspection 650,969 8 705000 Customer Service 1,371 9 706000 Pump Stations 665,794 10 707000 Power For Pumping - 11 708000 Training - 12 Total \$ 8,343,900 13 Maintenance 1,976,083 14 709000 Mains \$ 1,591,794 15 710000 Structures 1,976,083 16 711000 Emergency Expenses - 17 713000 Emergency Expenses - 18 Total \$ 4,015,799 19 Laboratory - 20 Operation \$ 1,544,033 21 714000 Labor \$ 1,543,318 24 Maintenance - - 25 717000 Labor \$ - 26 718000 Expenses and Material - 27 Total \$ - <tr< td=""><td>4</td><td>700000</td><td>Supervision and Engineering</td><td>\$</td><td>2,915,331</td></tr<>	4	700000	Supervision and Engineering	\$	2,915,331		
7 704000 Service Inspection $650,969$ 8 705000 Customer Service $1,371$ 9 706000 Pump Stations $665,794$ 10 707000 Power For Pumping $-$ 11 708000 Training $-$ 12 Total \$ \$8,343,900 13 Maintenance 1,976,083 14 709000 Mains \$ 1,976,083 16 711000 Structures 1,976,083 16 711000 Emergency Expenses - 17 713000 Emergency Expenses - 18 Total \$ 4,015,799 19 Laboratory - - 20 Operation \$ 1,853,418 24 Maintenance - - 25 717000 Labor \$ - 26 718000 Expenses and Material - - 27 Total \$ - - 28 Treatment Facilities and Filter Plant	5	702000	Operations		3,110,008		
8 705000 Customer Service 1,371 9 706000 Pump Stations 665,794 10 707000 Power For Pumping - 11 708000 Training - 12 Total \$ $8,343,900$ 13 Maintenance - 14 709000 Mains \$ 15 710000 Structures 1,976,083 16 711000 Pump Stations 447,922 17 713000 Emergency Expenses - 18 Total \$ $4,015,799$ 19 Laboratory - - 20 Operation - - 21 714000 Labor \$ 1,544,033 22 716000 Operation Expenses 309,385 - 23 Total \$ 1,853,418 - 24 Maintenance - - - 25 717000 Labor \$ - - 26 718000 Expenses and Materia	6	703000	Mapping and Engineering		1,000,427		
9 706000 Pump Stations $665,794$ 10 707000 Power For Pumping - 11 708000 Training - 12 Total \$ 8,343,900 13 Maintenance - 14 709000 Mains \$ 1,591,794 15 710000 Structures 1,976,083 16 711000 Pump Stations 447,922 17 713000 Emergency Expenses - 18 Total \$ 4,015,799 19 Laboratory - - 20 Operation \$ 1,544,033 21 716000 Operation Expenses - 23 Total \$ 1,853,418 24 Maintenance - 25 717000 Labor \$ - 26 718000 Expenses and Material - 27 Total \$ - - 28 Treatment Facilities and Filter Plant - 29 Operation \$ - 31 723000 Secondar	7	704000	Service Inspection		650,969		
10 707000 Power For Pumping - 11 708000 Training - 12 Total \$ $\$,343,900$ 13 Maintenance - 14 709000 Mains \$ $1,591,794$ 15 710000 Structures 1,976,083 16 711000 Pump Stations 447,922 17 713000 Emergency Expenses - 18 Total \$ $4,015,799$ 19 Laboratory - - 20 Operation \$ $1,544,033$ 21 714000 Labor \$ $309,385$ 23 Total \$ $1,853,418$ 24 Maintenance - - 25 717000 Labor \$ - 26 718000 Expenses and Material - - 27 Total \$ - - 28 Treatment Facilities and Filter Plant - - 29 Operation \$ 887	8	705000	Customer Service		1,371		
11 708000 Training - 12 Total \$ 8,343,900 13 Maintenance - 14 709000 Mains \$ 1,591,794 15 710000 Structures 1,976,083 16 711000 Pump Stations - 18 Total \$ 4,015,799 19 Laboratory - 20 Operation - 21 714000 Labor \$ 1,544,033 22 716000 Operation Expenses 309,385 23 Total \$ 1,544,033 24 Maintenance 3 309,385 25 717000 Labor \$ - 26 718000 Expenses and Material - 27 Total \$ - - 28 Treatment Facilities and Filter Plant - 29 Operation - - 30 722000 Primary Treatment \$ 887,173 31 723000 Secondary Treatment - 32 727000 General	9	706000	Pump Stations		665,794		
12 Total \$ 8,343,900 13 Maintenance \$ 1,591,794 14 709000 Mains \$ 1,976,083 16 711000 Pump Stations 447,922 17 713000 Emergency Expenses - 18 Total \$ 4,015,799 19 Laboratory 20 20 Operation \$ 1,544,033 21 714000 Labor \$ 1,544,033 22 716000 Operation Expenses 309,385 23 Total \$ 1,853,418 24 Maintenance \$ 1,853,418 25 717000 Labor \$ - 26 718000 Expenses and Material - 27 Total \$ - 28 Treatment Facilities and Filter Plant - 29 Operation - - 30 722000 Primary Treatment \$ 887,173 31 723000 Secondary Treatment - 32 727000 General Plant Expenses 55,203 33 <td< td=""><td>10</td><td>707000</td><td>Power For Pumping</td><td></td><td>-</td></td<>	10	707000	Power For Pumping		-		
13 Maintenance 14 709000 Mains \$ 1,591,794 15 710000 Structures 1,976,083 16 711000 Pump Stations 447,922 17 713000 Emergency Expenses - 18 Total \$ 4,015,799 19 Laboratory - 20 Operation \$ 1,544,033 21 714000 Labor \$ 1,544,033 22 716000 Operation Expenses $309,385$ 23 Total \$ 1,853,418 24 Maintenance - 25 717000 Labor \$ - 26 718000 Expenses and Material - 27 Total \$ - 28 Treatment Facilities and Filter Plant - 29 Operation - - 30 722000 Primary Treatment \$ 887,173 31 723000 Secondary Treatment - 32 727000 General Plant Expenses 55,203 33 729000 <td>11</td> <td>708000</td> <td>Training</td> <td></td> <td>-</td>	11	708000	Training		-		
14 709000 Mains \$ 1,591,794 15 710000 Structures 1,976,083 16 711000 Pump Stations 447,922 17 713000 Emergency Expenses - 18 Total \$ 4,015,799 19 Laboratory - 20 Operation \$ 1,544,033 21 714000 Labor \$ 1,544,033 22 716000 Operation Expenses 309,385 23 Total \$ 1,853,418 24 Maintenance - 25 717000 Labor \$ - 26 718000 Expenses and Material - 27 Total \$ - 28 Treatment Facilities and Filter Plant - 29 Operation - 30 722000 Primary Treatment \$ 887,173 31 723000 Secondary Treatment - 32 727000 General Plant Expenses 55,203 33 729000 Preliminary Treatment 250,107 <td>12</td> <td></td> <td>Total</td> <td>\$</td> <td>8,343,900</td>	12		Total	\$	8,343,900		
15 71000 Structures $1,976,083$ 16 711000 Pump Stations $447,922$ 17 713000 Emergency Expenses-18Total\$ $4,015,799$ 19Laboratory 20 Operation20Operation\$ $1,544,033$ 21 714000 Labor\$ $309,385$ 23Total\$ $309,385$ 24Maintenance $309,385$ 25 717000 Labor\$26 718000 Expenses and Material-27Total\$-28Treatment Facilities and Filter Plant\$29Operation\$-30 722000 Primary Treatment\$30 722000 Primary Treatment-31 723000 Secondary Treatment-32 727000 General Plant Expenses $55,203$ 33 729000 Preliminary Treatment $250,107$	13		Maintenance				
16711000Pump Stations $447,922$ 17713000Emergency Expenses-18Total\$ 4,015,79919Laboratory20Operation21714000Labor22716000Operation Expenses23Total24Maintenance25717000Labor26718000Expenses and Material27Total28Treatment Facilities and Filter Plant29Operation30722000Primary Treatment31723000Secondary Treatment32727000General Plant Expenses33729000Preliminary Treatment	14	709000	Mains	\$	1,591,794		
17 713000 Emergency Expenses - 18 Total \$ 4,015,799 19 Laboratory - 20 Operation - 21 714000 Labor \$ 1,544,033 22 716000 Operation Expenses 309,385 23 Total \$ 1,853,418 24 Maintenance - 25 717000 Labor \$ - 26 718000 Expenses and Material - 27 Total \$ - 28 Treatment Facilities and Filter Plant \$ 29 Operation \$ 30 722000 Primary Treatment \$ 887,173 31 723000 Secondary Treatment - 32 727000 General Plant Expenses 55,203 33 729000 Preliminary Treatment $250,107$	15	710000	Structures		1,976,083		
18 Total \$ 4,015,799 19 Laboratory - 20 Operation - 21 714000 Labor \$ 1,544,033 22 716000 Operation Expenses - 309,385 23 Total \$ 1,853,418 24 Maintenance - - 25 717000 Labor \$ - 26 718000 Expenses and Material - - 27 Total \$ - - 28 Treatment Facilities and Filter Plant \$ - 29 Operation - - - 30 722000 Primary Treatment \$ 887,173 31 723000 Secondary Treatment - - 32 727000 General Plant Expenses 55,203 55,203 33 729000 Preliminary Treatment 250,107 -	16	711000	Pump Stations		447,922		
19Laboratory20Operation21714000Labor22716000Operation Expenses23Total24Maintenance25717000Labor26718000Expenses and Material27Total28Treatment Facilities and Filter Plant29Operation30722000717000Secondary Treatment317230003272700033729000729000Preliminary Treatment2525,20326250,107	17	713000	Emergency Expenses		-		
20 Operation 21 714000 Labor \$ 1,544,033 22 716000 Operation Expenses 309,385 23 Total \$ 1,853,418 24 Maintenance - 25 717000 Labor \$ - 26 718000 Expenses and Material - 27 Total \$ - 28 Treatment Facilities and Filter Plant - 29 Operation \$ 887,173 30 722000 Primary Treatment \$ 887,173 31 723000 Secondary Treatment - 32 727000 General Plant Expenses 55,203 33 729000 Preliminary Treatment 250,107	18		Total	\$	4,015,799		
21 714000 Labor \$ 1,544,033 22 716000 Operation Expenses 309,385 23 Total \$ 1,853,418 24 Maintenance - 25 717000 Labor \$ - 26 718000 Expenses and Material - 27 Total \$ - 28 Treatment Facilities and Filter Plant - 29 Operation \$ 887,173 31 722000 Primary Treatment \$ 887,173 31 723000 Secondary Treatment - 32 727000 General Plant Expenses 55,203 33 729000 Preliminary Treatment 250,107	19		Laboratory				
22 716000 Operation Expenses 309,385 23 Total \$ 1,853,418 24 Maintenance - 25 717000 Labor \$ - 26 718000 Expenses and Material - 27 Total \$ - 28 Treatment Facilities and Filter Plant \$ 29 Operation \$ 30 722000 Primary Treatment \$ 887,173 31 723000 Secondary Treatment - 32 727000 General Plant Expenses 55,203 33 729000 Preliminary Treatment 250,107	20		Operation				
23 Total \$ 1,853,418 24 Maintenance \$ - 25 717000 Labor \$ - 26 718000 Expenses and Material - 27 Total \$ - 28 Treatment Facilities and Filter Plant \$ - 29 Operation \$ 887,173 30 722000 Primary Treatment \$ 887,173 31 723000 Secondary Treatment - 32 727000 General Plant Expenses 55,203 33 729000 Preliminary Treatment 250,107	21	714000	Labor	\$	1,544,033		
24 Maintenance 25 717000 Labor \$ - 26 718000 Expenses and Material - - 27 Total \$ - 28 Treatment Facilities and Filter Plant \$ - 29 Operation - - 30 722000 Primary Treatment \$ 887,173 31 723000 Secondary Treatment - - 32 727000 General Plant Expenses 55,203 33 729000 Preliminary Treatment 250,107	22	716000	Operation Expenses		309,385		
25 717000 Labor \$ - 26 718000 Expenses and Material - - 27 Total \$ - 28 Treatment Facilities and Filter Plant \$ - 29 Operation - - 30 722000 Primary Treatment \$ 887,173 31 723000 Secondary Treatment - - 32 727000 General Plant Expenses 55,203 33 729000 Preliminary Treatment 250,107	23		Total	\$	1,853,418		
26718000Expenses and Material Total-27Total\$-28Treatment Facilities and Filter Plant-29Operation-30722000Primary Treatment\$31723000Secondary Treatment-32727000General Plant Expenses55,20333729000Preliminary Treatment250,107	24		Maintenance				
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28Treatment Facilities and Filter Plant29Operation30722000Primary Treatment31723000Secondary Treatment32727000General Plant Expenses33729000Preliminary Treatment250,107	26	718000	Expenses and Material		-		
29 Operation 30 722000 Primary Treatment \$ 887,173 31 723000 Secondary Treatment - 32 727000 General Plant Expenses 55,203 33 729000 Preliminary Treatment 250,107	27		Total	\$	-		
30 722000 Primary Treatment \$ 887,173 31 723000 Secondary Treatment - 32 727000 General Plant Expenses 55,203 33 729000 Preliminary Treatment 250,107	28		Treatment Facilities and Filter Plant				
31 723000 Secondary Treatment - 32 727000 General Plant Expenses 55,203 33 729000 Preliminary Treatment 250,107	29		Operation				
32 727000 General Plant Expenses 55,203 33 729000 Preliminary Treatment 250,107	30	722000	Primary Treatment	\$	887,173		
33 729000 Preliminary Treatment 250,107	31	723000	Secondary Treatment		-		
	32	727000	General Plant Expenses		55,203		
34 Total \$ 1,192,483	33	729000	Preliminary Treatment		250,107		
	34		Total	\$	1,192,483		

SCHEDULE 4.3 OPERATION AND MAINTENANCE EXPENSE

	Line No.	Account	Account Description	Т	otal 2025
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	35		Maintenance		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		730000		\$	166.514
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			•	Ψ	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			-		
40 Total § $472,679$ 41 Activated Sludge Plant - 42 Operation - 43 740004 Supervision and Engineering \$ 388,061 44 743000 Secondary Treatment - - 45 744000 Sludge Treatment - - 46 745000 Training 444,615 - 47 747000 General Plant Expenses $4,926,492$ - 48 Total \$ 5,359,168 - 49 Maintenance - - - 50 752000 Secondary Treatment \$ 8,9,736 51 753000 Sludge Treatment 282,407 - 52 754000 General Plant Expenses 986,869 - 53 Total \$ 1,359,012 - 54 Industrial Waste - - - 55 Operation - - - - 58 755000 Supervision and Engineering			-		64
41 Activated Sludge Plant 42 Operation 43 740004 Supervision and Engineering \$ 388,061 44 743000 Secondary Treatment - 45 744000 Sludge Treatment - 46 745000 Training 44,615 47 747000 General Plant Expenses 4,926,492 48 Total \$ 5,359,168 49 Maintenance \$ 50 752000 Secondary Treatment \$ 89,736 51 753000 Sludge Treatment 282,407 52 754000 General Plant Expenses 986,869 53 Total \$ 1,359,012 54 Industrial Waste \$ 55 Operation \$ 386,869 58 755000 Supervision and Engineering \$ 1,359,012 54 Industrial Waste \$ 1,3205 \$ 58 58 757000 Waste Compliance Monitoring \$ 63,750 59 Total \$ 864,809 \$ 60 60 Tertiary and Resource Recovery		751000	*	\$	
42 Operation 43 740004 Supervision and Engineering \$ 388,061 44 743000 Secondary Treatment - - 45 744000 Sludge Treatment - - 46 745000 Training 44,615 - 47 747000 General Plant Expenses $4,926,492$ - 48 Total \$ 5,359,168 49 Maintenance - - 50 752000 Secondary Treatment \$ 89,736 51 753000 Sludge Treatment 282,407 52 754000 General Plant Expenses 986,869 53 Total \$ 1,359,012 54 Industrial Waste - - 55 Operation - 3(205 58 755000 Supervision and Engineering \$ 864,809 60 Tertiary and Resource Recovery - - 61 Operation - - - 62 760000 Supervision an				Ψ	172,077
43 74004 Supervision and Engineering \$ 388,061 44 743000 Secondary Treatment - 45 744000 Sludge Treatment - 46 745000 Training 44,615 47 747000 General Plant Expenses 4,926,492 48 Total \$ 5,359,168 49 Maintenance - 50 752000 Secondary Treatment \$ 8,9,736 51 753000 Sludge Treatment 282,407 52 754000 General Plant Expenses 986,869 53 Total \$ 1,359,012 54 Industrial Waste - - 55 Operation - 13,205 58 757000 Waste Compliance Monitoring 63,750 59 Total \$ 864,809 60 Tertiary and Resource Recovery - - 61 Operation - - 62 76000 Supervision and Engineering \$ - 63 <td></td> <td></td> <td>-</td> <td></td> <td></td>			-		
44 743000 Secondary Treatment - 45 744000 Sludge Treatment - 46 745000 Training 44,615 47 747000 General Plant Expenses $4,926,492$ 48 Total \$ 5,339,168 49 Maintenance 5 5,339,168 49 Secondary Treatment \$ 8,87,36 51 753000 Sludge Treatment 282,407 52 754000 General Plant Expenses 986,869 53 Total \$ 1,359,012 54 Industrial Waste 5 1,3205 55 Operation \$ 864,809 60 Tertiary and Resource Recovery 63,750 61 Operation \$ 864,809 62 760000 Supervision and Engineering \$ - 63 762000 Supervision and Engineering \$ - 64 765000 General Plant Expenses - - 65 760000 General Plant Expenses - <td< td=""><td></td><td>740004</td><td>*</td><td>\$</td><td>388.061</td></td<>		740004	*	\$	388.061
45 744000 Sludge Treatment - 46 745000 Training 44,615 47 747000 General Plant Expenses $4,926,492$ 48 Total \$ 5,359,168 49 Maintenance \$ 89,736 50 752000 Secondary Treatment \$ 89,736 51 753000 Sludge Treatment 282,407 52 754000 General Plant Expenses 986,869 53 Total \$ 1,359,012 54 Industrial Waste \$ 1,359,012 54 Industrial Waste \$ 13,205 55 Operation \$ 787,854 56 755000 Supervision and Engineering \$ 787,854 57 756000 Waste Compliance Monitoring \$ 3,750 58 757000 Waste Compliance Recovery \$ 864,809 60 Tertiary and Resource Recovery \$ 864,809 61 Operation \$ - 62 760000 Supervision and Engineering \$ - 63 762000 Treatment Expenses -				Ψ	
46 745000 Training 44,615 47 747000 General Plant Expenses $4,926,492$ 48 Total \$ 5,359,168 49 Maintenance 50 50 752000 Secondary Treatment \$ 89,736 51 753000 Sludge Treatment 282,407 52 754000 General Plant Expenses 986,869 53 Total \$ 1,359,012 54 Industrial Waste 5 55 Operation \$ 13,205 58 757000 Waste Compliance Monitoring $63,750$ 59 Total \$ 864,809 60 Tertiary and Resource Recovery 6 61 Operation 5 62 760000 Supervision and Engineering \$ - 63 762000 Treatment Expenses - 64 765000 General Plant Expenses - 65 767000 Power for Treatment - 66 769000 Chemicals - 67 782000 Reservoirs <t< td=""><td></td><td></td><td>-</td><td></td><td>_</td></t<>			-		_
47 747000 General Plant Expenses $4,926,492$ 48 Total \$ 5,359,168 49 Maintenance 50 50 752000 Secondary Treatment \$ 89,736 51 753000 Sludge Treatment 282,407 52 754000 General Plant Expenses 986,869 53 Total \$ 1,359,012 54 Industrial Waste 5 55 Operation 5 56 755000 Supervision and Engineering \$ 787,854 57 756000 Waste Compliance Monitoring 63,750 58 757000 Waste Compliance Monitoring 63,750 59 Total \$ 864,809 60 Tertiary and Resource Recovery 61 61 Operation - 62 760000 Supervision and Engineering \$ - 63 762000 Treatment Expenses - 64 765000 General Plant Expenses - 65 767000 Power for Treatment - 66 769000 <td></td> <td></td> <td>e</td> <td></td> <td>44 615</td>			e		44 615
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49 Maintenance 50 752000 Secondary Treatment \$ $89,736$ 51 753000 Sludge Treatment $282,407$ 52 754000 General Plant Expenses $986,869$ 53 Total \$ $1,359,012$ 54 Industrial Waste 5 $986,869$ 55 Operation 5 $787,854$ 56 755000 Supervision and Engineering \$ $787,854$ 57 756000 Waste Permits and Enforcement $13,205$ 58 757000 Waste Compliance Monitoring $63,750$ 59 Total \$ $864,809$ 60 Tertiary and Resource Recovery 61 Operation 61 Operation 5 $-63,750$ 62 760000 Supervision and Engineering 5 63 762000 Treatment Expenses -64 64 765000 General Plant Expenses -64 65 767000 Power for Treatment -66 66 769000 Chemicals		747000	*	2	
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52 754000 General Plant Expenses $986,869$ 53 Total \$ 1,359,012 54 Industrial Waste 5 55 Operation 5 56 755000 Supervision and Engineering \$ 787,854 57 756000 Waste Permits and Enforcement 13,205 58 757000 Waste Compliance Monitoring $63,750$ 59 Total \$ 864,809 60 Tertiary and Resource Recovery 61 61 Operation \$ -63 62 760000 Supervision and Engineering \$ -63 63 762000 Treatment Expenses - 64 765000 General Plant Expenses - 65 767000 Power for Treatment - 66 769000 Chemicals - 67 782000 Reservoirs - 68 783000 Labor - 69 784000 Equipment - 70 786000 Supervision and Engineering -				Φ	<i>,</i>
53 Total \$ 1,359,012 54 Industrial Waste \$ 55 Operation \$ 56 755000 Supervision and Engineering \$ 57 756000 Waste Permits and Enforcement 13,205 58 757000 Waste Compliance Monitoring 63,750 59 Total \$ 864,809 60 Tertiary and Resource Recovery 61 Operation 61 Operation and Engineering \$ - 62 760000 Supervision and Engineering \$ - 63 762000 Treatment Expenses - - 64 765000 General Plant Expenses - - 65 767000 Power for Treatment - - 66 769000 Chemicals - - 67 782000 Reservoirs - - 68 783000 Labor - - 69 784000 Equipment - - 70 786000 Supervision and Engineering </td <td></td> <td></td> <td>-</td> <td></td> <td></td>			-		
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55 Operation 56 755000 Supervision and Engineering \$ 787,854 57 756000 Waste Permits and Enforcement 13,205 58 757000 Waste Compliance Monitoring 63,750 59 Total \$ 864,809 60 Tertiary and Resource Recovery \$ - 61 Operation \$ - 62 760000 Supervision and Engineering \$ - 63 762000 Treatment Expenses - - 64 765000 General Plant Expenses - - 65 767000 Power for Treatment - - 66 769000 Chemicals - - 67 782000 Reservoirs - - 68 783000 Labor - - 69 784000 Equipment - - 70 786000 Supervision and Engineering - -				<u>۵</u>	1,559,012
56 755000 Supervision and Engineering $$$ $787,854$ 57 756000 Waste Permits and Enforcement $13,205$ 58 757000 Waste Compliance Monitoring $63,750$ 59 Total $$$ $864,809$ 60 Tertiary and Resource Recovery 61 62 760000 Supervision and Engineering $$$ 62 760000 Supervision and Engineering $$$ 63 762000 Treatment Expenses $ 64$ 765000 General Plant Expenses $ 65$ 767000 Power for Treatment $ 66$ 769000 Chemicals $ 67$ 782000 Reservoirs $ 68$ 783000 Labor $ 69$ 784000 Equipment $ 70$ 786000 Supervision and Engineering $-$					
57 756000 Waste Permits and Enforcement $13,205$ 58 757000 Waste Compliance Monitoring $63,750$ 59 Total $$$ $864,809$ 60 Tertiary and Resource Recovery 61 62 760000 Supervision and Engineering $$$ 63 762000 Treatment Expenses $ 64$ 765000 General Plant Expenses $ 65$ 767000 Power for Treatment $ 66$ 769000 Chemicals $ 67$ 782000 Reservoirs $ 68$ 783000 Labor $ 69$ 784000 Equipment $ 70$ 786000 Supervision and Engineering $-$		755000	*	¢	707 051
58 757000 Waste Compliance Monitoring $63,750$ 59 Total $$$ $864,809$ 60 Tertiary and Resource Recovery 61 Operation 62 760000 Supervision and Engineering $$$ 63 762000 Treatment Expenses 64 765000 General Plant Expenses 64 765000 General Plant Expenses 65 767000 Power for Treatment 66 769000 Chemicals 67 782000 Reservoirs 68 783000 Labor 69 784000 Equipment 70 786000 Supervision and Engineering				Ф	,
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60Tertiary and Resource Recovery61Operation62760000Supervision and Engineering\$63762000Treatment Expenses-64765000General Plant Expenses-65767000Power for Treatment-66769000Chemicals-67782000Reservoirs-68783000Labor-69784000Equipment-70786000Supervision and Engineering-		/5/000	· · ·	<u></u>	
61 Operation 62 760000 Supervision and Engineering \$ - 63 762000 Treatment Expenses - - 64 765000 General Plant Expenses - - 65 767000 Power for Treatment - - 66 769000 Chemicals - - 67 782000 Reservoirs - - 68 783000 Labor - - 69 784000 Equipment - - 70 786000 Supervision and Engineering - -				\$	864,809
62760000Supervision and Engineering\$-63762000Treatment Expenses-64765000General Plant Expenses-65767000Power for Treatment-66769000Chemicals-67782000Reservoirs-68783000Labor-69784000Equipment-70786000Supervision and Engineering-					
63762000Treatment Expenses-64765000General Plant Expenses-65767000Power for Treatment-66769000Chemicals-67782000Reservoirs-68783000Labor-69784000Equipment-70786000Supervision and Engineering-			-	<i>.</i>	
64765000General Plant Expenses-65767000Power for Treatment-66769000Chemicals-67782000Reservoirs-68783000Labor-69784000Equipment-70786000Supervision and Engineering-				\$	-
65 767000 Power for Treatment - 66 769000 Chemicals - 67 782000 Reservoirs - 68 783000 Labor - 69 784000 Equipment - 70 786000 Supervision and Engineering -			-		-
66 769000 Chemicals - 67 782000 Reservoirs - 68 783000 Labor - 69 784000 Equipment - 70 786000 Supervision and Engineering -			-		-
67 782000 Reservoirs - 68 783000 Labor - 69 784000 Equipment - 70 786000 Supervision and Engineering -					-
68 783000 Labor - 69 784000 Equipment - 70 786000 Supervision and Engineering -					-
69784000Equipment-70786000Supervision and Engineering-					-
70786000Supervision and Engineering-					-
	69	784000	Equipment		-
71 788000 Labor 785.478	70	786000	Supervision and Engineering		-
71 700000 Eulon 700,170	71	788000	Labor		785,478

SCHEDULE 4.3 OPERATION AND MAINTENANCE EXPENSE

Line No.	Account	Account Description	r	Fotal 2025
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>
72	788100	Labor & Expenses -Field Ops		372,454
73	789000	Expenses		209,258
74	790000	Training		1,010
75	791000	Purchase of Power		176,329
76	791100	Purchase of Power - Field Ops		20,924
77		Total	\$	1,565,453
78		Maintenance		
79	771000	Irrigation Treatment Plant	\$	-
80	773000	General Plant Expenses		-
81	774000	Supervision and Engineering		
82	797000	Labor		872,548
83	797100	Labor & Expenses -Field Ops		158,289
84	798000	Expenses		-
85		Total	\$	1,030,837
86	Total Opera	tion and Maintenance Expense	\$	26,057,558
87	Allocated Cu	istomer and Administrative & General		
88		Customer Accounts Expense		
89		Operation		
90	901000	Supervision	\$	48,240
91	902000	Meter Reading Expenses		
92	903000	Customer Records and Collection Expenses		4,726,255
93	904000	Uncollectible Accounts		763
94	904004	Uncollectible Accts -W/W		286,241
95		Total	\$	5,061,499
96		Customer Service and Information Expense		
97		Operation		
98	908000	Customer Assistance Expenses	\$	498,185
99	908014	Customer Solutions - Wastewater		-
100	908015	Customer Solutions - Common		138,274
101	909000	Info and Inst Advertising Expenses		-
102	909014	Info and Inst Advertising Expenses - Wastewater		
103	909015	Info and Inst Advertising Expenses - Common		167,488
104	909020	Info and Inst Advertising Expenses		
105		Total	\$	803,947

SCHEDULE 4.3 OPERATION AND MAINTENANCE EXPENSE

Line				
No.	Account	Account Description	,	Total 2025
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>
106		Administrative and General		
107		Operation		
108	163000	Stores Expense	\$	-
109	920000	Administrative and General Salaries		7,369,867
110	921000	Office Supplies and Expenses		5,338,622
111	921004	Office Supplies and Expenses		-
112	922000	Administrative Expenses Transferred-Credit		(1,508,704)
113	923000	Outside Services Employed		1,136,605
114	923004	Outside Services Employed		-
115	924000	Property Insurance		502,249
116	924004	Property Insurance		163,051
117	925000	Injuries and Damages		405
118	925004	Injuries and Damages		182,588
119	926000	Employee Pensions and Benefits		7,580,546
120	928000	Regulatory Commission Expenses		8,927
121	928004	Regulatory Commission Expenses - Wastewater		-
122	930100	General Advertising Expenses		-
123	930200	Miscellaneous General Expenses		8,589
124		Total	\$	20,782,745
125		Maintenance		
126	932000	Maintenance of General Plant	\$	2,413,317
127		Total	\$	2,413,317
128	Total Alloc	cated Customer and Administrative and General	\$	29,061,508
129	Total		\$	55,119,066

SCHEDULE 4.4 FUNCTIONAL ALLOCATION OF CAPITAL INVESTMENT

Line No. <u>(a)</u>	Account	Function (c)	Net Plant December 31, 2023 <u>(d)</u>	Collection System <u>(e)</u>	Preliminary Treatment Facility <u>(f</u>)	Primary Clarifiers and Effluent Pumping <u>(g)</u>	Trickling Filter Facility <u>(h)</u>	Activated Sludge Facility <u>(i)</u>	Solids Handling Facility <u>(i)</u>	Laboratory <u>(k)</u>
1	305-309	Collection System	\$ 533,443,764	\$ 533,443,764	\$ -	\$ -	\$ -	\$ -	\$ -	\$-
2	311-312	Preliminary Treatment Facility	38,687,282	-	38,687,282	-	-	-	-	-
3	318-319, 330-331	Primary Clarifiers and Effluent Pumping	11,161,584	-	-	11,161,584	-	-	-	-
4	320-329	Trickling Filter Facility	1,461,470	-	-	-	1,461,470	-	-	-
5	332-339	Activated Sludge Facility	24,567,535	-	-	-	-	24,567,535	-	-
6	346-353	Solids Handling Facility	33,581,224	-	-	-	-	-	33,581,224	-
7	375	Laboratory	172,155							172,155
8		Total	\$ 643,075,015	\$ 533,443,764	\$ 38,687,282	\$ 11,161,584	\$ 1,461,470	\$ 24,567,535	\$ 33,581,224	\$ 172,155
9		Percent of Total	100.00%	82.95%	6.02%	1.74%	0.23%	3.82%	5.22%	0.03%

SCHEDULE 5 CLASSIFICATION OF FUNCTIONAL EXPENDITURES

Line No.	Function	Total 2025	Volume	Biochemical Oxygen Demand (BOD)	Total Suspended Solids (TSS)	Industrial Pretreatment	Customer
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>
1	Collection System	\$ 44,078,066	\$ 22,039,033	\$ -	\$ -	\$ -	\$ 22,039,033
2	Treatment	4,722,889	4,722,889	-	-	-	-
3	Activated Sludge Facility	9,587,709	5,529,339	4,058,370	-	-	-
4	Solids Handling Facility	5,176,408	-	2,588,204	2,588,204	-	-
5	Laboratory	3,420,724	1,026,217	855,181	855,181	684,145	-
6	Industrial Pretreatment	1,656,696	-	-	-	1,656,696	-
7	Customer	11,088,502					11,088,502
8	Total	\$ 79,730,995	\$ 33,317,478	\$ 7,501,755	\$ 3,443,385	\$ 2,340,841	\$ 33,127,535

SCHEDULE 5.1 SUMMARY OF CLASSIFICATION PERCENTAGES

Line No. <u>(a)</u>	Function (b)	Volume (c)	Biochemical Oxygen Demand (BOD) <u>(d)</u>	Total Suspended Solids (TSS) <u>(e)</u>	Industrial Pretreatment <u>(f)</u>	Customer (g)
1	Collection System	50.00%	0.00%	0.00%	0.00%	50.00%
2	Treatment	100.00%	0.00%	0.00%	0.00%	0.00%
3	Activated Sludge Facility	60.00%	40.00%	0.00%	0.00%	0.00%
4	Solids Handling Facility	0.00%	50.00%	50.00%	0.00%	0.00%
5	Laboratory	30.00%	25.00%	25.00%	20.00%	0.00%
6	Industrial Pretreatment	0.00%	0.00%	0.00%	100.00%	0.00%
7	Customer	0.00%	0.00%	0.00%	0.00%	100.00%

SCHEDULE 6A COST ALLOCATION DETAIL - COLLECTION SYSTEM Total 2025

Line No.	Rate Class	AF02 Volume (cf)	Volume Cost	AF05 Weighted Average Customers	Customer Cost	Total Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	 $\frac{(g)}{(d) + (f)}$
1	Residential Service	69.93%	\$ 15,411,640	90.63%	\$ 19,974,567	\$ 35,386,208
2	Nonresidential Service	29.53%	6,509,189	9.33%	2,056,376	8,565,565
3	Contract Service - Military	0.54%	 118,203	0.04%	 8,090	 126,293
4	Total	100.00%	\$ 22,039,033	100.00%	\$ 22,039,033	\$ 44,078,066

SCHEDULE 6B COST ALLOCATION DETAIL - TREATMENT Total 2025

Line No.	Rate Class	AF02 Volume (cf)	 Volume Cost				 Total Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	(<u>f)</u>	$\frac{(g)}{(d) + (f)}$
							<u>(u) + (1)</u>
1	Residential Service	69.93%	\$ 3,302,662		\$	-	\$ 3,302,662
2	Nonresidential Service	29.53%	1,394,897			-	1,394,897
3	Contract Service - Military	0.54%	 25,331		_	-	 25,331
4	Total	100.00%	\$ 4,722,889		\$	-	\$ 4,722,889

SCHEDULE 6C COST ALLOCATION DETAIL - ACTIVATED SLUDGE FACILITY Total 2025

Line No.	Rate Class	AF02 Volume (cf)	 Volume Cost			 Total Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	 <u>(d)</u>	<u>(e)</u>	 <u>f)</u>	 <u>(g)</u>
						(d) + (f)
1	Residential Service	69.93%	\$ 3,866,603		\$ -	\$ 3,866,603
2	Nonresidential Service	29.53%	1,633,081		-	1,633,081
3	Contract Service - Military	0.54%	 29,656		 -	 29,656
4	Total	100.00%	\$ 5,529,339		\$ -	\$ 5,529,339

Note: BOD and TSS costs related to this function are identified separately in Schedule 6D to develop extra strength charges.

SCHEDULE 6D COST ALLOCATION DETAIL - BOD & TSS Total 2025

Line No. (a)	Rate Class (b)	AF03 BOD Equivalents (cf) <u>(c)</u>]	BOD Cost (d)	AF04 TSS Equivalents (cf) <u>(e)</u>	 TSS Cost (f)	 Total Allocated Cost (g) (d) + (f)
1	Residential Service	67.26%	\$	5,045,636	69.43%	\$ 2,390,842	\$ 7,436,478
2	Nonresidential Service	32.22%		2,417,420	30.03%	1,034,205	3,451,626
3	Contract Service - Military	0.52%		38,699	0.53%	18,337	 57,036
4	Total	100.00%	\$	7,501,755	100.00%	\$ 3,443,385	\$ 10,945,140

SCHEDULE 6E COST ALLOCATION DETAIL - LABORATORY Total 2025

Line No.	Rate Class	AF02 Volume (cf)	 Volume Cost				A	Total Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(1</u>	<u>t)</u>		<u>(g)</u>
								$\underline{(d) + (f)}$
1	Residential Service	69.93%	\$ 717,622		\$	-	\$	717,622
2	Nonresidential Service	29.53%	303,091			-		303,091
3	Contract Service - Military	0.54%	 5,504			-		5,504
4	Total	100.00%	\$ 1,026,217		\$	-	\$	1,026,217

Note: BOD and TSS costs related to this function are identified separately in Schedule 6D to develop extra strength charges.

SCHEDULE 6F

COST ALLOCATION DETAIL - INDUSTRIAL PRETREATMENT Total 2025

Line No. (a)	Rate Class (b)	AF01 Commercial Allocation Factor - Volume <u>(c)</u>	Volume Cost <u>(d)</u>	<u>(e)</u>	<u>(f)</u>		A	Total Allocated Cost (g) (d) + (f)
1	Residential Service	0.00%	\$ -		\$	-	\$	-
2	Nonresidential Service	100.00%	2,340,841			-		2,340,841
3	Contract Service - Military	0.00%						-
4	Total	100.00%	\$ 2,340,841		\$	-	\$	2,340,841

SCHEDULE 6G COST ALLOCATION DETAIL - CUSTOMER Total 2025

Line No.	Rate Class	AF05 Weighted Average Customers	Custome Cost	r			Total Allocated Cost
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>		 <u>(g)</u>
							(d) + (f)
1	Residential Service	90.63%	\$ 10,049,	807	\$	-	\$ 10,049,807
2	Nonresidential Service	9.33%	1,034,	.625		-	1,034,625
3	Contract Service - Military	0.04%	4,	070		-	 4,070
4	Total	100.00%	\$ 11,088,	502	\$	-	\$ 11,088,502

SCHEDULE 6.1 SUMMARY OF ALLOCATION FACTOR PERCENTAGES

Line No.	Rate Class	Commercial Allocation Factor - Volume (cf) AF01	Volume (cf) AF02	BOD Equivalents (cf) AF03	TSS Equivalents (cf) AF04	Weighted Average Customers AF05
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>
1	Residential Service	0.00%	69.93%	67.26%	69.43%	90.63%
2	Nonresidential Service	100.00%	29.53%	32.22%	30.03%	9.33%
3	Contract Service - Military	0.00%	0.54%	0.52%	0.53%	0.04%
4	Total	100.00%	100.00%	100.00%	100.00%	100.00%

SCHEDULE 6.2 ALLOCATION FACTOR CALCULATIONS

Line		Commercial				BOD	
No.	Rate Class	Volume	AF01	Volume	AF02	Equivalents	AF03
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>	<u>(g)</u>	<u>(h)</u>
1	Residential Service	-	0.00%	1,037,780,377	69.93%	1,037,780,377	67.26%
2	Nonresidential Service	438,312,130	100.00%	438,312,130	29.53%	497,212,130	32.22%
3	Contract Service - Military		0.00%	7,959,511	0.54%	7,959,511	0.52%
4	Total	438,312,130	100.00%	1,484,052,018	100.00%	1,542,952,018	100.00%

SCHEDULE 6.2 ALLOCATION FACTOR CALCULATIONS

Line No.	Rate Class	TSS Equivalents	AF04	Weighted Average Customers	AF05
<u>(a)</u>	<u>(b)</u>	<u>(i)</u>	<u>(i)</u>	<u>(k)</u>	<u>(l)</u>
1	Residential Service	1,037,780,377	69.43%	148,150	90.63%
2	Nonresidential Service	448,912,130	30.03%	15,252	9.33%
3	Contract Service - Military	7,959,511	0.53%	60	0.04%
4	Total	1,494,652,018	100.00%	163,462	100.00%

SCHEDULE 6.3 FORECASTED BILLING UNITS

Line No.	Rate Class	Average Customers	Cf Sales	BOD Excess Billing Units	TSS Excess Billing Units
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>	<u>(e)</u>	<u>(f)</u>
1	Residential Service - Inside City Limits	147,970	1,036,317,780	-	-
2	Residential Service - Outside City Limits	180	1,462,597	-	-
3	Nonresidential Service - Inside City Limits	7,596	437,036,199	58,900,000	10,600,000
4	Nonresidential Service - Outside City Limits	30	1,275,931	-	-
5	Contract Service - Military		7,959,511		
6	Total	155,776	1,484,052,018	58,900,000	10,600,000

Note: Contract Service - Military does not have daily service charges, all revenues recovered through commodity charges.

SCHEDULE 7

NET REVENUE REQUIREMENT BY RATE CLASS

Line No.	Rate Class	Collection System	Т	reatment	I	Activated Sludge Facility	BOD	TSS	L	aboratory	Industrial etreatment	Customer	R	Net Revenue equirement
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>		<u>(d)</u>		<u>(e)</u>	<u>(f)</u>	<u>(g)</u>		<u>(h)</u>	<u>(i)</u>	<u>(i)</u>		<u>(k)</u>
1	Residential Service	\$ 35,386,208	\$	3,302,662	\$	3,866,603	\$ 5,045,636	\$ 2,390,842	\$	717,622	\$ -	\$ 10,049,807	\$	60,759,379
2	Nonresidential Service	8,565,565		1,394,897		1,633,081	2,417,420	1,034,205		303,091	2,340,841	1,034,625		18,723,726
3	Contract Service - Military	 126,293		25,331		29,656	 38,699	 18,337		5,504	 -	 4,070		247,889
4	Total	\$ 44,078,066	\$	4,722,889	\$	5,529,339	\$ 7,501,755	\$ 3,443,385	\$	1,026,217	\$ 2,340,841	\$ 11,088,502	\$	79,730,994

SCHEDULE 8 RATE DESIGN

Line No.	Rate Class	# Days	Forecasted 2025 Billing Units		Current Rates		venue Under ırrent Rates	et Revenue equirement		roposed Rates	R	Proposed evenue from Rates		Proposed Increase / Decrease)	Percer Revenu Chang
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(d)</u>		<u>(e)</u>		(f) (c) * (d) * (e)	 <u>(g)</u>		<u>(h)</u>		<u>(i)</u> (c) * (d) * (h)		<u>(j)</u> (j) - (f)	<u>(k)</u> (j) / (f)
1	Residential Service					-									
2	Residential Service - Inside City Limits														
3	Service Charge, per day	365	147,970	\$	0.5178	\$	27,965,886		\$	0.5606	\$	30,277,473	\$	2,311,587	8.3%
4	Normal Quantity Charge, per cf		1,036,317,780	\$	0.0267		27,669,685		\$	0.0293		30,364,111		2,694,426	9.7%
5	Total Residential Service - Inside City Lim	nits				\$	55,635,571				\$	60,641,584	\$	5,006,014	9.0%
6	Residential Service - Outside City Limits														
7	Service Charge, per day	365	180	\$	0.7767	\$	51,029		\$	0.8409	\$	55,247	\$	4,218	8.3%
8	Normal Quantity Charge, per cf		1,462,597	\$	0.0401		58,650		\$	0.0440		64,354		5,704	9.7%
9	Total Residential Service - Outside City Li	mits				\$	109,679				\$	119,601	\$	9,922	9.1%
10	Total Residential Service					\$	55,745,250	\$ 60,759,379			\$	60,761,186	\$	5,015,936	9.0%
11	Nonresidential Service														
12	Nonresidential Service - Inside City Limits	1													
13	Service Charge, per day	365	7,596	\$	1.0254	\$	2,842,963		\$	1.1105	\$	3,078,906	\$	235,943	8.3%
14	Normal Quantity Charge, per cf		437,036,199	\$	0.0320	Ŧ	13,985,158		\$	0.0349	•	15,252,563	Ť	1,267,405	9.1%
15	BOD, per excess BOD billing unit		58,900,000	\$	0.0041		241,490		\$	0.0049		288,610		47,120	19.5%
16	TSS, per excess TSS billing unit		10,600,000	\$	0.0021		22,260		\$	0.0023		24,380		2,120	9.5%
17	Total Nonresidential Service - Inside City	Limits				\$	17,091,871				\$	18,644,459	\$	1,552,588	9.1%
18	Nonresidential Service - Outside City Limi	its													
19	Service Charge, per day	365	30	\$	1.5381	\$	16,842		\$	1.6658	\$	18,241	\$	1,398	8.3%
20	Normal Quantity Charge, per cf		1,275,931	\$	0.0480		61,245		\$	0.0524		66,859		5,614	9.2%
21	Total Nonresidential Service - Outside City	y Limits				\$	78,087	 			\$	85,099	\$	7,012	9.0%
22	Total Nonresidential Service					\$	17,169,958	\$ 18,723,726			\$	18,729,558	\$	1,559,601	9.1%
23	Contract Service - Military														
24	Treatment Charge, per cf		7,959,511	\$	0.0291	\$	231,622		\$	0.0311	\$	247,541	\$	15,919	6.9%
25	Total Contract Service - Military		· / · /	*		\$	231,622	\$ 247,889	Ŧ		\$	247,541	\$	15,919	6.9%
26	Total Revenue					•	73,146,830	\$ 79,730,994			\$	79,738,285	\$	6,591,455	9.0%

Note: BOD and TSS Extra Strength Surcharges only assessed on certain extra strength Nonresidential Customers and included in Nonresidential Net Revenue Requirement and Proposed Revenue from Rates.

Wastewater Other Schedules

Wastewater

Liquid Waste Hauler

WORKSHEET - QUANTITY CHARGE CALCULATION

e	Description	Ca	Rate
	<u>(b)</u>		<u>(c)</u>
	WWLIQ Treatment Component Calculation (excluding BOD/TSS) ⁽²⁾		
	Treatment	\$	4,722,889
	Activated Sludge Facility		5,529,339
	Laboratory		1,026,217
	Add: Misc. Revenue		1,538,167
	Total WWLIQ Treatment Expense	\$	12,816,612
	System Forecasted Treatment Units (cf)	1	,484,052,018
	WWLIQ Forecasted Units (cf)		1,379,105
	Total Forecasted Units (cf)	1	,485,431,123
	WWLIQ Treatment Charge, per cf (line 6 / line 9)	\$	0.0086
	WWLIQ BOD/TSS Component Calculation ⁽³⁾		
	BOD Expense	\$	7,501,755
	TSS Expense		3,443,385
	Total BOD/TSS Expense	\$	10,945,140
	Total Forecasted Units (cf)	1	,485,431,123
	Cost per Unit (line 14 / line 15)	\$	0.0074
	WWLIQ Multiplier		59.80
	WWLIQ BOD/TSS Charge, per cf (line 16 x line 17)	\$	0.4406
	WWLIQ Customer Component Calculation ⁽⁴⁾		
	Customer Expense	\$	11,088,502
	Weighted Customer Count		163,462
	Annual Cost per Customer	\$	67.84
	WWLIQ Customer Count		30
	WWLIQ Customer Weight		65
	Total Annual WWLIQ Customer Expense (line 22 x line 23 x line 24)	\$	132,279
	WWLIQ Forecasted Units (cf)		1,379,105
	WWLIQ Customer Charge, per cf (line 25 / line 26)	\$	0.0959
	WWLIQ Quantity Charge, per cf (line 10 + line 18 + line 27)	\$	0.5452
	WWLIQ Quantity Charge, per cf converted to per 1,000 gallons rate	\$	72.8838

<u>Notes</u> :

⁽¹⁾ Liquid Waste Hauler rate is comprised of Treatment, BOD/TSS and Customer components.

⁽²⁾ Treatment component is derived from Colorado Springs Utilities' net revenue requirement for treatment, activated sludge, and laboratory per Schedule 7, excluding any benefits from Utilities' Miscellaneous and Interest revenues.

⁽³⁾ BOD/TSS component is derived from Colorado Springs Utilities' net revenue requirement for BOD/TSS Expenses, per Schedule 7.

⁽⁴⁾ Customer component is derived from Colorado Springs Utilities' functional revenue requirement for customer expense, per Schedule 4 and the weighted average of customers per Schedule 6.2.



Colorado Springs Utilities 2025 Contract Service - Regional

WORKSHEET - TREATMENT CHARGE AND SURCHARGES CALCULATION

				F	Funct	ional Costs	
Line No.	Description	(Rate Calculation	Collection System		reliminary Treatment Facility	Primary Clarifiers and Effluent Pumping
<u>(a)</u>	<u>(b)</u>		<u>(c)</u>	 <u>(d)</u>		<u>(e)</u>	<u>(f)</u>
1	Total Operation and Maintenance Expense	\$	30,465,466	\$ 11,333,078	\$	785,349	\$ 1,783,385
2	Debt Service		15,282,770	10,830,916		1,570,995	453,244
3	Cash Funded Capital		5,794,733	4,106,734		595,670	171,856
4	Additions to Cash		(1,315,828)	 (489,485)		(33,920)	(77,026)
5	Cost Basis	\$	50,227,140	\$ 25,781,242	\$	2,918,094	\$ 2,331,459
6	Colorado Springs Utilities' System Treatment in cf [Schedule 6.3 line 6, column (d)]	1	,484,052,018				
7	Contract Service - Regional Treatment in cf		38,970,832				
8	Total System Treatment (line 6 + line 7)	1	,523,022,850				
9	Average System Cost excluding certain costs, per cf (line 5 / line 8)	\$	0.0330				
10	10% Multiplier		1.10				
11	Total Treatment Charge, per cf (line 9 x line 10)	\$	0.0363				
12	Inside City		xtra Strength Surcharge				

12	Extra Strength Surcharges	 Rate	Multiplier	rcharge
13	BOD Rate (Inside City Rate x Multiplier)	\$ 0.0049	1.10	\$ 0.0054
14	TSS Rate (Inside City Rate x Multiplier)	\$ 0.0023	1.10	\$ 0.0025

<u>Note</u>: Contract Service - Regional rates are based on average system cost derived from Colorado Springs Utilities' functional revenue requirement per Schedule 4, excluding certain costs that are not applicable to the Regional Customer. Functional costs exclude 50% of the total Collection System and 100% of Industrial Pretreatment and Customer costs.

Colorado Springs Utilities 2025 Contract Service - Regional

WORKSHEET - TREATMENT CHARGE AND SURCHARGES CALCULATION

				Functional Cost	ts
Line No.	Description	Rate Calculation	Trickling Filter Facility	Activated Sludge Facility	Solids Handling Facility
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(g)</u>	<u>(h)</u>	<u>(i)</u>
1	Total Operation and Maintenance Expense	\$ 30,465,466	\$ 116,418	\$ 8,942,751	\$ 3,936,901
2	Debt Service	15,282,770	59,347	997,627	1,363,650
3	Cash Funded Capital	5,794,733	22,502	378,268	517,052
4	Additions to Cash	(1,315,828)	(5,028)	(386,245)	(170,038)
5	Cost Basis	\$ 50,227,140	\$ 193,239	\$ 9,932,401	\$ 5,647,565
6	Colorado Springs Utilities' System Treatment in cf [Schedule 6.3 line 6, column (d)]	1,484,052,018			
7	Contract Service - Regional Treatment in cf	38,970,832			
8	Total System Treatment (line 6 + line 7)	1,523,022,850			
9	Average System Cost excluding certain costs, per cf (line 5 / line 8)	\$ 0.0330			
10	10% Multiplier	1.10			
11	Total Treatment Charge, per cf (line 9 x line 10)	\$ 0.0363			
12	Inside City Extra Strength Surcharges Rate Multiplier	Extra Strength Surcharge			

12	Extra Strength Surcharges	 Rate	Multiplier	Su	ırcharge
13	BOD Rate (Inside City Rate x Multiplier)	\$ 0.0049	1.10	\$	0.0054
14	TSS Rate (Inside City Rate x Multiplier)	\$ 0.0023	1.10	\$	0.0025

<u>Note</u>: Contract Service - Regional rates are based on average system cost derived from Colorado Springs Utilities' functional revenue requirement per Schedule 4, excluding certain costs that are not applicable to the Regional Customer. Functional costs exclude 50% of the total Collection System and 100% of Industrial Pretreatment and Customer costs.

Colorado Springs Utilities 2025 Contract Service - Regional

WORKSHEET - TREATMENT CHARGE AND SURCHARGES CALCULATION

				Functional Costs	
Line No.	Description	Rate Calculation	Laboratory	Industrial Pretreatment	Customer ⁽¹⁾
<u>(a)</u>	<u>(b)</u>	<u>(c)</u>	<u>(i)</u>	<u>(k)</u>	<u>(l)</u>
1	Total Operation and Maintenance Expense	\$ 30,465,466	\$ 3,567,584	\$ -	\$ -
2	Debt Service	15,282,770	6,991	-	-
3	Cash Funded Capital	5,794,733	2,651	-	-
4	Additions to Cash	(1,315,828)	(154,087)	-	-
5	Cost Basis	\$ 50,227,140	\$ 3,423,139	\$ -	\$ -
6	Colorado Springs Utilities' System Treatment in cf [Schedule 6.3 line 6, column (d)]	1,484,052,018			
7	Contract Service - Regional Treatment in cf	38,970,832			
8	Total System Treatment (line 6 + line 7)	1,523,022,850			
9	Average System Cost excluding certain costs, per cf (line 5 / line 8)	\$ 0.0330			
10	10% Multiplier	1.10			
11	Total Treatment Charge, per cf (line 9 x line 10)	\$ 0.0363			
	Inside City	Extra Strength			
12	Extra Strength Surcharges Rate Multiplier	Surcharge			

12	Extra Strength Surcharges	Rate		Multiplier	Surcharge	
13	BOD Rate (Inside City Rate x Multiplier)	\$	0.0049	1.10	\$	0.0054
14	TSS Rate (Inside City Rate x Multiplier)	\$	0.0023	1.10	\$	0.0025

<u>Note</u>: Contract Service - Regional rates are based on average system cost derived from Colorado Springs Utilities' functional revenue requirement per Schedule 4, excluding certain costs that are not applicable to the Regional Customer. Functional costs exclude 50% of the total Collection System and 100% of Industrial Pretreatment and Customer costs.

UTILITIES RULES AND REGULATIONS (URR)

Utilities Rules and Regulations (URR) Report

Colorado Springs Utilities

2025 Rate Case Filing Report - Utilities Rules and Regulations

Utilities Rules and Regulations (URR)

Colorado Springs Utilities' (Utilities) URR are a part of the collective Tariffs that govern Utilities in accordance with the Colorado Springs City Code. The URR establishes general and service specific terms and conditions. This report summarizes proposed changes to URR sheets.

1. Electric and Natural Gas Line Extension Fees

- a. Modifications to update electric single phase 100 amp and a 3-phase 200 amp fees to the full cost per foot.
- b. Replace 3-phase 600 amp revenue guarantee contracts with fees based on time and materials cost with the option to request recovery agreement contracts.
- c. Replace 30% of estimated project cost fee for feasible natural gas main and service stubs with full cost per foot fees.
- d. Replace 100% advance of estimated cost and refund contract for non-feasible natural gas main and service stubs with full cost per foot fees.
- e. Replace 100% advance and refund contract for natural gas mainline extensions with full cost per foot fees with the option to request recovery agreement contracts.
- f. Addition of time and materials cost for 150 psig mainline extensions with the option to request recovery agreement contracts.
- g. Addition of congested space fees based on the full cost per foot.

2. Electric, Natural Gas, Water, and Wastewater Fee Updates

- a. Update of development application review, Electric and Natural Gas extension design, Water and Wastewater recovery agreement, hydraulic analysis, and fire flow report fees to current cost.
- b. Update of Water and Wastewater permit and inspection fees to current cost.
- c. Update of Water tap fees to current cost.
- d. Addition of Wastewater analysis report, construction drawing review, and annexation application review fee.

3. Large Load Interconnection Study Fee

Addition of large load interconnection study fees for customers requesting interconnection of loads exceeding (Electric -20 MW), (Natural gas 10 Dth per hour), (Water -1 MGD per day), and (Wastewater -1 MGD per day).

Colorado Springs Utilities

2025 Rate Case Filing Report - Utilities Rules and Regulations

4. Water and Wastewater Recovery Agreement Unit Recovery Charge (URC)

- a. Addition of alternate URC computation method incorporating compound interest factor.
- b. Alternate URC method may be requested when facilities equal or exceed 24 inches in Water and 18 inches in diameter for Wastewater, and have a construction cost greater than \$1.5 million.

5. Other Administrative changes

- a. Modification of sheet adding "Water" to the title block of the page.
- b. Modification of sheet correcting title to reflect Utilities Rules and Regulations.

Utilities Rules and Regulations (URR) Resolution

RESOLUTION NO. ____-24

A RESOLUTION REGARDING CERTAIN CHANGES TO COLORADO SPRINGS UTILITIES' UTILITIES RULES AND REGULATIONS

WHEREAS, Colorado Springs Utilities (Utilities) proposed modifications to the Utilities Rules and Regulations; and

WHEREAS, Utilities proposed modifications to electric line extension fees and policies including updating fees to full cost, addition of congested space fees, and replacement of revenue guarantee contracts with fees based on time and materials cost with option for recovery agreement; and

WHEREAS, Utilities proposed modifications to natural gas line extension fees replacing percentage based fees with cost per foot based fees and fees based on time and materials cost, updating fees to full cost, addition of congested space fees, and replacement of refund contracts with option for recovery agreement; and

WHEREAS, Utilities proposed updates to general, electric, natural gas, water, wastewater, and development fees to bring them to current cost; and

WHEREAS, Utilities proposed the addition of new development fees for wastewater analysis report and construction drawing review; and

WHEREAS, Utilities proposed the addition of annexation application fees applicable when annexation applications require utility studies and/or analysis not already included in Utilities' existing system plans; and

WHEREAS, Utilities proposed addition of Large Load Interconnection Study requirements for customers requesting interconnection of loads exceeding 5 MW for electric, 2.5 Dth per hour for natural gas, .25 MGD per day for water, and .25 MGD per day for wastewater; and

WHEREAS, Utilities proposed addition of Large Load Interconnection Study Fees for customers requesting interconnection of loads exceeding 20 MW for electric, 10 Dth per hour for natural gas, 1 MGD per day for Water, and 1 MGD per day for Wastewater; and

WHEREAS, Utilities proposed addition of an alternate water and wastewater recovery agreement, unit recovery charge computation method, incorporating a compound interest factor; and

WHEREAS, Utilities proposed changes as part of the Energy-Wise Time-of-Day (TOD) program; and

WHEREAS, Utilities proposed other clerical modifications; and

WHEREAS, Utilities proposed to make the tariff changes effective January 1, 2025, with the exception of Energy-Wise TOD changes effective October 1, 2025; and

WHEREAS, the details of the changes noted above are reflected in Utilities' 2025 Rate Case; and

WHEREAS, City Council finds Utilities' proposed modifications prudent; and

WHEREAS, Utilities provided public notice of the proposed changes and complied with the requirements of the City Code for changing its utilities rules and regulations; and

WHEREAS, specific fees, policy changes, and changes to any terms and conditions of service are set out in the attached tariffs for adoption with the final City Council Decision and Order in this case.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF COLORADO SPRINGS:

Section 1. That Colorado Springs Utilities Tariff, City Council Volume No. 6, Utilities Rules and

Regulations shall be revised as follows:

City Council Vol. No. 6			
Sheet No.	Title	Cancels Sheet No.	
First Revised Sheet No. 1	GENERAL	Original Sheet No. 1	
First Revised Sheet No. 2	GENERAL	Original Sheet No. 2	
First Revised Sheet No. 3	GENERAL	Original Sheet No. 3	
Third Revised Sheet No. 4	GENERAL	Second Revised Sheet No. 4	
First Revised Sheet No. 4.1	GENERL	Original Sheet No. 4.1	
Third Revised Sheet No. 13	GENERAL	Second Revised Sheet No. 13	
Third Revised Sheet No. 14	GENERAL	Second Revised Sheet No. 14	
Original Sheet No. 14.1	GENERAL		
Third Revised Sheet No. 15	GENERAL	Second Revised Sheet No. 15	
First Revised Sheet No. 16	GENERAL	Original Sheet No. 16	
First Revised Sheet No. 17	GENERAL	Original Sheet No. 17	
First Revised Sheet No. 18	GENERAL	Original Sheet No. 18	
Third Revised Sheet No. 19	GENERAL	Second Revised Sheet No. 19	
Second Revised Sheet No. 20	GENERAL	First Revised Sheet No. 20	
First Revised Sheet No. 20.1	GENERAL	Original Sheet No. 20.1	
Original Sheet No. 20.2	GENERAL		
First Revised Sheet No. 21	GENERAL	Original Sheet No. 21	
First Revised Sheet No. 33	GENERAL	Original Sheet No. 33	
First Revised Sheet No. 59	ELECTRIC	Original Sheet No. 59	
First Revised Sheet No. 60	ELECTRIC	Original Sheet No. 60	
First Revised Sheet No. 61	ELECTRIC	Original Sheet No. 61	
First Revised Sheet No. 62	ELECTRIC	Original Sheet No. 62	
First Revised Sheet No. 72	NATURAL GAS	Original Sheet No. 72	
First Revised Sheet No. 73	NATURAL GAS	Original Sheet No. 73	
Second Revised Sheet No. 74	NATURAL GAS	First Revised Sheet No. 74	
First Revised Sheet No. 75	NATURAL GAS	Original Sheet No. 75	
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Second Revised Sheet No. 80	NATURAL GAS	First Revised Sheet No. 80	
Second Revised Sheet No. 81	NATURAL GAS	First Revised Sheet No. 81	
Fourth Revised Sheet No. 91	WATER	Third Revised Sheet No. 91	
Second Revised Sheet No. 91.4	WATER	First Revised Sheet No. 91.4	
First Revised Sheet No. 94	WATER	Original Sheet No. 94	

Effective January 1, 2025

Effective January 1, 2025

City Council Vol. No. 6		
Sheet No.	Title	Cancels Sheet No.
First Revised Sheet No. 95	WATER	Original Sheet No. 95
Original Sheet No. 95.1	WATER	
First Revised Sheet No. 116	WASTEWATER	Original Sheet No. 116
Original Sheet No. 116.1	WASTEWATER	

Effective October 1, 2025

City Council Vol. No. 6			
Sheet No.	Title	Cancels Sheet No.	
First Revised Sheet No. 12	GENERAL	Original Sheet No. 12	
Second Revised Sheet No. 21	GENERAL	First Revised Sheet No. 21	
First Revised Sheet No. 66	ELECTRIC	Original Sheet No. 66	
First Revised Sheet No. 67	ELECTRIC	Original Sheet No. 67	
First Revised Sheet No. 67.1	ELECTRIC	Original Sheet No. 67.1	

Section 2. The attached Tariff Sheets, Council Decision and Order, and other related matters are hereby approved and adopted.

Dated at Colorado Springs, Colorado, this 12th day of November 2024.

Council President

ATTEST:

Sarah B. Johnson, City Clerk

Utilities Rules and Regulations (URR)

Redline Tariff Sheets

Effective January 1, 2025



City Council Volume No. 6 Original First Revised Sheet No. 1 Cancels Original Sheet No. 1

UTILITIES RULES AND REGULATIONS

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		2. Definitions
	B.	Fees
	C.	Development Fees
	D.	Failed Reinspection Return Trip FeeAnnexation Application Fees
	E.	Convenience FeeTrip Fee
	F.	Development Financial Responsibility for New PremisesFailed Reinspection Return Trip Fee
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GENERAL

B. Fees

1. Utilities may charge and collect fees as described in the below table, by contract, or as established by City Code Section 14.8.109 for Stormwater service fees. For fees associated with the Development <u>Annexation Application process</u>, see Sections I.C., Development Fees and Section I.D. Annexation Application Fees.

DESCRIPTION	AMOUNT	REFERENCE
GENERAL		
Trip Fee and/or Restoration of Service Fee		General, Sheet No <u>s</u> . 19, <u>37-38, 40</u>
Residential	\$70.00	General, Sheet No. 20
Nonresidential	\$70.00	General, Sheet No. 37
• Additional charge for after-hours restorations	\$40.00	General, Sheet No. 38
(outside of Utilities normal working business hours)		General, Sheet No. 40
Standby Service Fee	<u>\$250.00</u>	General, Sheet No. 20
Large Load Interconnection Study Fees		General, Sheet No. 20
Electric Fee Advance Payment		
<u>o 20 MW base fee</u>	\$35,000.00	
 <u>Additional charge per MW over 20 MW</u> 100 MW base fee 	<u>\$1,000.00</u>	
 <u>0 100 MW base fee</u> <u>0 Additional charge per MW over 100 MW</u> 	<u>\$150,000.00</u> \$1,000.00	
\circ 200 MW and greater fee	$\frac{\$1,000.00}{\$250,000.00}$	
Natural Gas Fee	\$1,000.00	
• Water Fee	\$2,000.00	
Wastewater Fee	\$2,000.00	
Returned Payment Fee (whether returned/refused payment was attempted by check, EFT, debit/credit card or other means).	\$30.00	General, Sheet No. 24
Opt-Out Program Fee (for nonstandard meters)		
• One-time fee to enter program	\$109.00	General, Sheet No <u>s</u> . 45 <u>-46</u>
Quarterly manual read charge	\$35.00	
Standby Service Fee	\$250.00	General, Sheet No. 20



GENERAL

Residential Electric Fees (Single Service only)		Electric, Sheet No. 64 65
 Inspection and Connection Fee 		
Return Trip Fee (including late appointment	\$401.94	
cancellations)	\$299.98	
 Distribution Charge (Contribution in Aid of 		
Construction)		
→ Single phase primary distribution line	(sum the following:)	
\circ 3 phase main line, 22 75 circuit feet	\$19.78/linear foot	
\circ 3 phase main line, /3 1/3 circuit leet	\$12.22/circuit toot	
3 phase underground main line, >1/5 circuit	$\frac{24.43}{\text{circuit foot}}$	
Electric Temporary Service Connection Fee	\$38.83/circuit loot	
Directive reinpolary service connection ree		
Pedestal Damage Fee	Cost of Repairs	Electric, Sheet No. 66

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GENERAL

<u>Fees – cont'd</u>

DESCRIPTION	AMOUNT	REFERENCE
ELECTRIC		
Electric Line Extension Fees (Single Service only)		Electric, Sheet Nos. 59-65
Inspection and Connection Fee	<u>\$585.00</u>	
Return Trip Fee (including late appointment	\$450.00	
cancellations)		
• Distribution Charge (Contribution in Aid of		
Construction)		
 Primary distribution line* 	\$60.47/linear foot	
o 3-phase 200 amp mainline	\$55.83/circuit foot	
 3-phase 600 amp mainline 	Time and Materials Cost	
 Additional charge for congested space 	<u>\$11.55/linear foot</u>	
* Commercial and industrial extensions are		
customer installed, with all trenching, compaction,		
etc.; all circuit-feet lengths are as estimated by		
Utilities. Primary distribution line fee not applicable.		
Electric Temporary Service Connection Fee	<u>\$260.00</u>	Electric, Sheet Nos. 65-66
Pedestal Damage Fee	Cost of Repairs	Electric, Sheet No. 66
	Cost of Repairs	
Renewable Energy System Interconnection Application Review Fee		Electric, Sheet No. 67.1
• Less than or equal to 150 kW	<u>\$100.00</u>	
Greater than 150 kW	\$1,000.00	
NATURAL GAS		
Natural Gas Line Extension Fees (Single Service only)		Natural Gas, Sheet Nos. 72-81
Inspection and Connection Fee	\$585.00	
Return Trip Fee	\$450.00	
• Inspection and Connection Fee for other	\$496.85	
polyethylene services less than 2" in diameter	<u></u>	
(Per Stub)		
• Distribution Charge (Contribution in Aid of		
Construction)		
 Natural Gas main and service stub 	<u>\$30.75/linear foot</u>	
o Natural Gas mainline		
Less than 150 PSIG	<u>\$33.71/linear foot</u>	
• Greater than or equal to 150 PSIG	Time and Materials Cost	
 Additional charge for congested space 	<u>\$11.55/linear foot</u>	
ELECTRIC LINE EXTENSION AND EXTENSI	ON OF NATURAL GA	S-MAINS
Residential Natural Gas Fees (Single Service only)		Natural Gas, Sheet No. 81
 Inspection and Connection Fee 	\$389.17	
Return Trip Fee	\$319.97	

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GENERAL

 Inspection and Connection Fee for other polyethylene services less than 2" in diameter (Per Stub) 	\$332.97	Natural Gas, Sheet No. 81
Residential Electric and Gas Fees (Joint Service)		Electric, Sheet No. 64
 Inspection and Connection Fee 		Natural Gas, Sheet No. 79
 Inspection and Connection Fee for other 	\$603.14	
polyethylene services less than 2" in diameter (Per Stub)	\$522.26	
Return Trip Fee (including late appointment		
cancellations)	<u>\$491.89</u>	
 Distribution Charge (Contribution in Aid of 	¢ 19 1.09	
Construction)		Electric, Sheet No. 65
 Single phase primary distribution line 3 phase main line, 22 75 circuit feet 	(sum the following:)	
\circ 3-phase main line, 22 75 circuit feet \circ 3-phase main line, 75-175 circuit feet	\$16.71/linear foot	
3 phase underground main line, >175	\$12.22/circuit foot \$24.45/circuit foot	
o phase underground main me, ~175	\$24.45/circuit foot \$58.85/circuit foot	
Commercial and Industrial Electric, Contribution in		Electric, Sheet No. 65
Aid of Construction	(sum the following:)	
• Primary distribution line	Customer paid*	
\circ 3 phase main line, 6 20 circuit feet	\$12.22/circuit foot	
\circ 3 phase main line, 20 50 circuit feet	\$24.45/circuit foot	
→ 3 phase underground main line, >50 circuit	\$58.85/circuit foot	
feet		
*Customer installed, with all trenching, compaction,		
etc.; all circuit feet lengths are as estimated by Utilities		
Cancellation Fees (Reduced in certain circumstances	% of Applicable	Electric, Sheet No. 65
per Utilities' policy)	Return Trip Fee	Natural Gas, Sheet No. 81
○ Step One Fee	○ 10%	
○ Step Two Fee	○ 25%	
○ Step Three Fee	○ 50%	
ELECTRIC		
Renewable Energy System Interconnection Application		Electric Sheet No. 67.1
Review Fee		
 Less than or equal to 150 kW 	\$100.00	
• Greater than 150 kW	\$1.000.00	

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GENERAL

<u>Fees – cont'd</u>

DESCRIPTION	<u>AMOUNT</u>	REFERENCE
ELECTRIC AND NATURAL GAS LINE EXTEN	<u>NSION</u>	
Electric and Natural Gas Fees (Joint Service)		Electric, Sheet Nos. 59-65
 Inspection and Connection Fee 	<u>\$900.00</u>	Natural Gas, Sheet Nos. 72-81
Inspection and Connection Fee for other	<u>\$779.32</u>	
polyethylene services less than 2" in diameter		
(Per Stub)		
Return Trip Fee (including late appointment	\$734.00	
<u>cancellations)</u>	<u> </u>	
 Electric Distribution Charge (Contribution in 		
Aid of Construction)		
 Primary distribution line* 	\$54.85/linear foot	
 <u>3-phase 200 amp main line</u> 	\$50.66/circuit foot	
<u>o 3-phase 600 amp main line</u>	Time and Materials Cost	
• Additional charge for congested space	<u>\$5.78/linear foot</u>	
* Commercial and industrial extensions are customer		
installed, with all trenching, compaction, etc.; all circuit-feet lengths are as estimated by Utilities.		
Primary distribution line fee not applicable.		
Natural Gas Distribution Charge (Contribution		
in Aid of Construction)		
• Natural Gas main and service stub	\$21.12/linear foot	
• Natural Gas mainline	<u>\$21.12/Intear 1001</u>	
Less than 150 PSIG	\$23.83/linear foot	
Greater than or equal to 150 PSIG	Time and Materials Cost	
 Additional charge for congested space 	\$5.78/linear foot	
Cancellation Fees (Reduced in certain	% of Applicable	Electric, Sheet No. 65
circumstances per Utilities' policy)	Return Trip Fee	Natural Gas, Sheet No. 81
\circ Step One Fee	10%	
\circ Step Two Fee	25%	
• Step Three Fee	<u>50%</u>	

Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.



GENERAL

Fees – cont'd

DESCRIPTION	AMOUNT	REFERENCE
WATER		
Connection, repair alteration, or disconnection of		Water, Sheet No <u>s</u> . 97 <u>-98</u>
Service Lines		
• New, developer-installed Water Distribution		
Mains		
 Water Permit Fee for residential and 		
nonresidential Customers with new		
construction and with Service Lines of		
<u>2 inches or less</u>	\$00\$1<000	
 Initial inspection 	\$80 <u>\$160.00</u>	
 Reinspection/return trip (each) 	\$50 <u>\$100.00</u>	
 Taps that are larger than two inches in 	Time and Materials Cost	
diameter, all construction will be		
performed by Utilities		
 All Utilities-owned and maintained Water 		
Distribution Mains, all construction will be		
performed by Utilities		
 <u>Residential and nonresidential</u> 		
Customers for Service Lines diameter		
of two inches or less		
• <u>3/4 inch or less</u>	<u>\$525.00</u>	
$\bullet 1 \text{ inch}$	<u>\$600.00</u>	
• <u>1-1/2 inch to 2 inch</u>	\$900.00	
• <u>• Taps larger than two inches in diameter</u>	Time and Materials Cost	
Water non-compliance		Water, Sheet No. 99
First violation	\$0 <u>.00</u> - \$5,000 <u>.00</u>	
• Second & subsequent violations	\$5,000 <u>.00</u> - 10,000 <u>.00</u>	
Water Backflow Test Entry Fee	\$50 <u>.00</u>	Water, Sheet No. 99.1
WASTEWATER		
Wastewater non compliance with-Utilities' Line		Wastewater, Sheet No. 103
Extension and Service Standards	\$0_\$500	
 First violation 	\$500 \$1,000	
Second & subsequent violations		
Wastewater, Emergency and After Hours Inspection	Time and Materials Cost	Wastewater, Sheet No. 103
Residential Wastewater Fees (including mobile homes,		Wastewater, Sheet No. 103
townhouses)		
New Connection	\$80	
Additional installation, repair or alteration	\$100	
Reinspection	\$50	

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GENERAL

Multi Family Wastewater Fees, per service line		Wastewater, Sheet No. 103
New Connection	\$100	
 Additional installation, repair or alteration 	\$120	
Reinspection	\$70	
Nonresidential Wastewater, without grease trap		Wastewater, Sheet No. 103
New Connection	\$100	
 Additional installation, repair or alteration 	\$120	
Reinspection	\$70	
Nonresidential Wastewater, with grease trap or sand/oil		Wastewater, Sheet No. 103
interceptor		
New Connection	\$175	
 Additional installation, repair or alteration 	\$195	
Reinspection	\$145	
Wastewater Discharge Permit Fee, per calendar	¢1 120	
year (no pro-rata)	\$1,132	Wastewater, Sheet No. 117
Wastewater Zero Discharge Permit Fee	\$50	Wastewater, Sheet No. 117



GENERAL

Fees – cont'd

DESCRIPTION	<u>AMOUNT</u>	<u>REFERENCE</u>
WASTEWATER		k
Wastewater non-compliance with Utilities' Line		Wastewater, Sheet No. 103
Extension and Service Standards		
<u>First violation</u>	<u>\$0.00 - \$500.00</u>	
 Second & subsequent violations 	<u> \$500.00 - \$1,000.00</u>	
Wastewater, Emergency and After-Hours Inspection	Time and Materials Cost	Wastewater, Sheet No. 103
Residential Wastewater Fees (including mobile homes,		Wastewater, Sheet No. 103
townhouses)		
New Connection	<u>\$160.00</u>	
• Additional installation, repair or alteration	<u>\$200.00</u>	
<u>Reinspection</u>	<u>\$100.00</u>	
Multi-Family Wastewater Fees, per service line		Wastewater, Sheet No. 103
New Connection	<u>\$200.00</u>	
 Additional installation, repair or alteration 	<u>\$240.00</u>	
• Reinspection	<u>\$140.00</u>	
Nonresidential Wastewater, without grease trap		Wastewater, Sheet No. 103
New Connection	<u>\$200.00</u>	
 Additional installation, repair or alteration 	<u>\$240.00</u>	
<u>Reinspection</u>	<u>\$140.00</u>	
Nonresidential Wastewater, with grease trap or sand/oil		Wastewater, Sheet No. 103
<u>interceptor</u>		
New Connection	<u>\$350.00</u>	
 Additional installation, repair or alteration 	<u>\$390.00</u>	
<u>Reinspection</u>	<u>\$290.00</u>	
Wastewater Small Discharger (between 1 and		
49,999 gallons per day on average) Permit Fee, per	<u>\$1,500.00</u>	Wastewater, Sheet No. 117
<u>calendar year (no pro-rata)</u>		
Wastewater Large Discharger (exceeding 50,000		
gallons per day on average) Permit Fee, per	<u>\$2,200.00</u>	Wastewater, Sheet No. 117
<u>calendar year (no pro-rata)</u>		
Wastewater Zero Discharger Permit Fee, per	<u>\$150.00</u>	Wastewater, Sheet No. 117
<u>calendar year (no pro-rata)</u>		

For all taps into new, developer-installed Water Distribution Mains that are larger than two inches in diameter, all construction will be performed by Utilities. The fees for these larger taps are listed below:

MAIN SIZE (ft. in.)	MAIN EXTENSION FEE	SERVICE LINE (2 VALVES)	WELDED 150#	WELDED 300#
4 x 4	\$2,586.32	\$3,148.32	-	-
6x4	\$2,047.66	\$3,188.32	-	-
6x6	\$2,844.32	\$3,604.32	\$2,851.22	\$2,887.21
8x4	\$2,651.32	\$3,213.32	-	-
	+)-20-	+-,		II

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8x6	\$2,876.32	\$3,636.32	\$2,851.22	\$2,887.21
8x8	\$3,434.32	\$4,588.32	\$3,093.31	\$3,132.85
10x4	\$2,721.32	\$3,283.32	-	-
10x6	\$2,939.32	\$3,699.32	\$2,851.22	\$2,887.21
10x8	\$2,968.48	\$3,614.64	\$3,093.31	\$2,887.21
12x 4	\$2,842.32	\$3,404.32	-	_
12x6	\$3,085.32	\$3,845.32	\$3,091.74	\$2,887.21
12x12	\$3,912.66	\$7,911.32	\$3,852.89	\$2,887.21
16x6	\$2,245.66	\$3,033.04	\$2,851.22	\$2,887.21
16x8	\$2,254.66	\$4,894.32	\$3,093.31	\$3,132.85
16x12	\$4,195.66	\$8,194.32	\$3,894.19	\$3,894.19
20x6	\$3,289.32	\$4,049.32	\$2,851.22	\$2,887.21
20x8	\$4,560.70	\$4,927.32	\$3,093.31	\$3,132.85
20x12	\$5,844.32	\$8,357.32	\$3,852.89	\$3,894.19
24x6	\$3,257.32	\$4,017.32	\$2,851.22	\$2,887.21
24x8	\$3,740.32	\$4,894.32	\$3,093.31	\$3,894.19
24x12	\$5,844.32	\$8,515.32	\$3,852.89	\$3,894.19
30x6	\$3,879.32	\$4,639.32	\$2,851.22	\$2,887.21
30x8	\$4,425.32	\$5,579.32	\$3,093.31	\$3,132.85
30x12	\$6,716.32	\$9,229.32	\$3,852.89	\$3,894.19
4 2x6	-	-	\$2,851.22	\$3,755.77
4 2x8	-	_	\$3,093.31	\$3,132.85
42x12	-	-	\$3,894.19	\$3,894.19



GENERAL

a.—For residential and no or less that are ta Distribution Mains, Water Service Permi Service Line Diameta 3/4 inch or less 1 inch 1-1/2 inch to 2 inch b.—For all taps into Util	pping into Utilities ov Utilities will perform al t Fees apply: <u>er</u> ities-owned and maintai o inches in diameter, all tion I.B. Fee Table.	for Service Lines of two inches whether and maintained Water I construction. The following <u>Fee</u> <u>\$250.00</u> <u>\$290.00</u> <u>\$290.00</u> <u>\$290.00</u> <u>\$430.00</u> med Water Distribution Mains construction will be performed
FEE	AMOUNT	PAYABLE AT TIME OF:
City of Colorado Springs major development application review, per application	• <u>\$800.00</u> \$4 79.00 per application	Plan submittal to City Land Use Review
City of Colorado Springs minor development application review, per application	 <u>\$600.00</u>\$111.00 per application 	Plan submittal to City Land Use Review
City of Manitou Springs development application review, <u>per application</u>	• <u>\$200.00</u> \$61.00 per application	Review of submittal
El Paso County development application review_ per application	• <u>\$200.00</u> per application	Review of submittal
All other jurisdictions' development application review, per application	• <u>\$200.00</u> \$45.00 per application	Review of submittal
 Electric and/or gas line extension design* <u>electric residential</u> <u>electric residential</u> <u>electric residential</u> <u>electric commercial, per building</u> <u>electric commercial, per building</u> <u>o Ret extension contract, plus</u> <u>electric and/or gas line extension design fees not applicable Electric 3-phase 600 amp main line extensions greater than 150 psig. Actual extension design cost included in Time and Materials Cost extension fees.</u> 	\$249.00 \$49.50 \$597.00 \$249.00 \$49.50	Submittal of extension contract, except electric commercial to be submitted at time of service contract
Water or wastewater recovery agreement contract <u>application fee</u> <u>Contracts involving 50 acres or less</u> <u>Contract involving more than 50 acres</u>	<u>\$2,210.00</u> <u>\$4,413.00</u>	Submittal of recovery agreement request

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р	Water or wastewater recovery agreement processing fee, per service contract with recovery agreement reimbursements	<u>\$62.00</u>	Service contract execution
F	<u>Jtilities' preparation of Hydraulic Analysis</u> Reports – Large Application, for sites greater than 260 acres	<u>\$6,400.00</u>	Prior to Development Plan approval or upon invoicing
• F	Revisions, per hour	<u>\$200.00</u>	
<u>F</u> tl	<u>Jtilities' preparation of Hydraulic Analysis</u> Reports – Complex Application, for sites greater han 40 acres and less than 960 acres, and located vithin multiple pressure zones	<u>\$4,800.00</u>	Prior to Development Plan approval or upon invoicing
	Revisions, per hour	<u>\$200.00</u>	



GENERAL

Development Fees – cont'd

FEE	AMOUNT	PAYABLE AT TIME OF:
Utilities' preparation of Hydraulic Analysis	<u>\$3.200.00</u>	Prior to Development Plan
Reports – Moderately Complex Application, for		approval or upon invoicing
sites greater than 40 acres and less than 960 acres,		
and located within a single pressure zone and no		
coordination with other pressure zones required		
and for sites less than 40 acres, and located within		
multiple pressure zones	** ***	
Revisions, per hour	<u>\$200.00</u>	
Utilities' preparation of Hydraulic Analysis	<u>\$1,600.00</u>	Prior to Development Plan
Reports – Basic Application, for less than 40 acres		approval or upon invoicing
and located with a single pressure zone and no		
coordination with other pressure zones required	****	
Revisions, per hour	\$200.00	
Fire flow reports		Prior to construction plan
 New Development 		approval or upon invoicing
 Initial two fire flow reports - within 	<u>\$0.00</u>	
twelve-month period		
 Additional reports, per hour with 	<u>\$200.00</u>	
minimum one-hour charge		
 Existing Hydrant Reports* 		
• First request, per site	#0.00	
 Additional request, per site, per 	\$0.00	
<u>insistence</u>	<u>\$50.00</u>	
Refer to the current edition of the Line Extension and		
Service Standards – Water for form detailed		
nformation pertaining to fire flow report Charges		
Utilities' preparation of Wastewater Analysis	<u>\$4,800.00</u>	Prior to Development Plan
Report – Large Application, for sites greater than		approval or upon invoicing
960 acres		
Revisions, per hour	<u>\$200.00</u>	
Utilities' preparation of Wastewater Analysis	<u>\$3,200.00</u>	Prior to Development Plan
Reports - Moderately Complex Application, for		approval or upon invoicing
sites greater than 40 acres and less than 960 acres		
Revisions, per hour	<u>\$200.00</u>	
Utilities' preparation of Wastewater Analysis	<u>\$1,600.00</u>	Prior to Development Plan
Reports – Basic Application, for sites less than 40		approval or upon invoicing
acres		
• Revisions, per hour	\$200.00	

*De minimus reviews are not charged development application fees for the above reviews

	FEE	AMOUNT	PAYABLE AT TIME OF:
nroval Date	June 12 2018 Nove	mber 12 2024	

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• Electric and/or gas line extension design	 Electric residential \$166.00 per extension contract plus \$33.00 per lot Electric commercial \$398.00 per building Gas \$166.00 per extension contract plus \$33.00 per service stub 	Submittal of extension contract, except electric commercial to be submitted at time of service contract
Water or wastewater recovery agreement contract application fee	 \$1,473.00 for contracts involving 50 acres or less \$2,942.00 for contracts involving more than 50 acres 	Submittal of recovery agreement request
 Water or wastewater recovery agreement processing fee 	 \$31.00 per service contract with recovery agreement reimbursements 	Service contract execution
 Utilities' preparation of Hydraulic Analysis Reports Complex Application 	• \$3,200.00 for sites greater than 30 acres and within a single pressure zone or sites located within multiple pressure zones (Revisions will be billed at \$200.00 per hour)	Prior to Development Plan approval or upon invoicing

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<u>Development Fees – cont'd</u>

<u>FEE</u>	<u>AMOUNT</u>	PAYABLE AT TIME OF:
Construction Drawing Review		Prior to Construction Drawing
 First three submittals 	<u>\$0.00</u>	approval or upon invoicing
o Additional submittals, per submittal	<u>\$500.00</u>	
 Submittal for signatures 	<u>\$100.00</u>	
o Revisions, per revision	<u>\$200.00</u>	
 <u>Utility Service Plan (service lines only, per</u> 	<u>\$300.00</u>	
submittal, no signature fee required)		

D. Annexation Application Fees

Annexation requests requiring utility studies and/or analysis not already included in Utilities' existing system plans, including but not limited to, utility routing studies, interim wholesale service analysis, utility service territory invasion analysis, water quality studies, stranded asset analysis, and facility studies will be assessed Annexation Application Fees. De minimis reviews are not charged Annexation Application Fees.

<u>FEE</u>	<u>AMOUNT</u>	PAYABLE AT TIME OF:
Annexation Application Fees, per hour	<u>\$200.00</u>	Prior to review or analysis release or upon invoicing

FEE	AMOUNT	PAYABLE AT TIME OF:
 Utilities' preparation of Hydraulic Analysis Reports Basic Application 	 \$1,600.00 for sites 30 acres or less and located within a single pressure zone (Revisions will be billed at \$200.00 per hour) 	Prior to Development Plan approval or upon invoicing
Fire flow reports	New Development* Initial two fire flow reports no charge (within twelve month period). Additional reports charged \$200.00 per hour with	Prior to construction plan approval or upon invoicing

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minimum one-hour charge	
Existing Hydrant Reports*	
• First request, per site,	
no charge. Thereafter,	
all requests, per site,	
will be assessed	
\$50.00 per instance	
* Refer to current edition of the	
Line Extension and Service	
Standards - Water for more	
detailed information	
pertaining to fire flow report	
charges	

<u>E</u>D. Trip Fee

Utilities will charge a Trip fee as defined in these Utilities Rules and Regulations for purposes including but not limited to: inspection, connection, reinspection, field collection, restoration, and other instances requiring a trip by Utilities. See Section I.B. Fee Table.

F. Failed Reinspection

All new gas and water meter loops must meet the standards set forth in Utilities' service applicable *Line Extension and Service Standards*. If a gas or water meter loop fails to pass the initial inspection, the meter loop will be tagged with a rejection notice. All deficiencies must be corrected before a reinspection is requested or Trip fee will be charged for each failed reinspection return trip by Utilities. See Section I.B. Fee Table.

G. Convenience Fees

Third parties who process bill payments to Utilities for Customers' convenience may determine and collect from Customers any reasonable fee for their services.



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E. Failed Reinspection

All new gas and water meter loops must meet the standards set forth in Utilities' service applicable Line Extension and Service Standards. If a gas or water meter loop fails to pass the initial inspection, the meter loop will be tagged with a rejection notice. All deficiencies must be corrected before a reinspection is requested or Trip fee will be charged for each failed reinspection return trip by Utilities. See Section I.B. Fee Table.

F. Convenience Fees

Third parties who process bill payments to Utilities for Customers' convenience may determine and collect from Customers any reasonable fee for their services

<u>GH</u>. Development – Financial Responsibility for New Premises

The contractor or builder of a new or renovated Premises requesting or using utility services for that Premises will remain solely responsible for such services until both of the following occur: (i) a Certificate of Occupancy is issued by the Pikes Peak Regional Building Department for the Premises and (ii) another Customer assumes responsibility for the services for that Premises or the services for that Premises are terminated at the request of the contractor or builder.

<u>**HI</u></u>. Standby Service Fee</u>**

In accordance with City Code, a Standby Service Fee, applicable to, but not limited to standby services and relocations, will be charged associated with excavations near underground facilities. See Section I.B. Fee Table.

- J. Large Load Interconnection Study Fees
 - 1. General

Subject to the terms and conditions of these Utilities Rules and Regulations, *Line Extension and Service Standards* for each service, and program rules, Customers (or potential Customers) requesting future utility services are required to complete a request for reserving resource and distribution capacity application when potential new and/or expanding loads equal or exceed the following:

a. Electric – Five megawatts (MW)

b. Natural Gas – Two and one-half Dth per hour

- c. Water One quarter of one million gallons per day
- d. Wastewater One-quarter of one million gallons per day

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2. Large Load Interconnection Study Fees and Fee Advance Payments

As defined in *Line Extension and Service Standards* for each service, request for potential new and/or expanding loads that equal or exceed the loads specifications provided below require payment of large load interconnection study fee(s) and/or fee advance payments(s), payable at the time of study request, for each service meeting or exceeding the load size as defined in this section. Large Load Interconnection Study Fees and Advance Payments are in addition to all other applicable fees and charges as defined in Utilities' tariffs, including these Utilities Rules and Regulation. Electric Large Load Interconnection Study Fee Advance Payments in the form of cash are required at the time of study request. In the event actual electric study costs

II. Starting Service

A. Application and Financial Responsibility

1. Application

a. Persons requesting utility service must complete an application for service by contacting Utilities.

b. A natural person requesting utility service must be of full legal age. Utilities shall require some form of identification.



GENERAL

exceed the advance payment amounts, the Customer will be required to pay the balance upon invoicing. In the event actual electric study costs are less than the advance payment amounts, the balance will be refunded to the Customer without interest. Natural Gas, Water and Wastewater fee amounts are payable at the time of study request and are nonrefundable. See Section I.B. Fee Table.

- a. Electric 20 MW
- b. Natural Gas 10 Dth per hour
- c. Water One million gallons per day
- d. Wastewater One million gallons per day
- 3. Upon application and payment of applicable study fees, Utilities will review the feasibility and requirements of providing service for new and/or expanding loads. Subject to Utilities' study results and determination of feasibility, Customers may submit a written notice of intent to interconnect large load in accordance with Utilities' program rules. Subject to availability, Utilities' services to large loads, as defined in this section, will be provided to eligible Customers on a first-come, first-served basis based on the date notice of intent to interconnect large load is received by Utilities. Connection to a Utilities system requires Utilities approval, which is contingent upon the customer satisfying all requirements in Utilities' tariffs, including these Utilities Rules and Regulations, *Line Extension and Service Standards*, City Code, and all applicable program rules and policies.

II. STARTING SERVICE

- A. Application and Financial Responsibility
 - 1. Application
 - a. Persons requesting utility service must complete an application for service by contacting Utilities.
 - b. A natural person requesting utility service must be of full legal age. Utilities shall require some form of identification.
 - c. Utilities' acceptance of an application constitutes a binding contractual agreement between Utilities and the Customer, including all applicable provisions of Utilities' Tariffs.
 - <u>d.</u> Applicable fees must be paid at the start of service. See Section I.B. Fee Table. <u>d.</u>

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UTILITIES RULES AND REGULATIONS

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Each Financially Responsible Person which, as defined in these Utilities Rules and Regulations, includes the Customer, all Users as defined in the City Code, or any Person who is liable because of the effect of other applicable laws or court orders shall

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2. Financial Responsibility

Each Financially Responsible Person—which, as defined in these Utilities Rules and Regulations, includes the Customer, all Users as defined in the City Code, or any Person who is liable because of the effect of other applicable laws or court orders shall be obligated to Utilities for payment, whether or not service is listed in that individual's name. (See City Code Section 12.1.101 "USER" (B) for additional information).

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<u>Starting Service – cont'd</u>

be obligated to Utilities for payment, whether or not service is listed in that individual's name. (See City Code Section 12.1.101 "USER" (B) for additional information).

- 3. Rate Selection
 - a. General

Customers are placed on Standard rate offerings based upon their type of service (residential, nonresidential) and the amount of product they consume during the month. Where available, customers may choose optional rate offerings in place of the Standard offering if they meet the qualifications set out in the Availability clause of the optional rate offering. The Customer is ultimately responsible for rate selection and for monitoring the account to ensure that the rate selection remains the best choice and use of utility services. Electric and gas residential rates are not available to master metered or nonresidential accounts.

b. Commercial and Industrial Rate Schedules Subject to Dynamic Rate Switching

Customers are placed on the appropriate Standard rate schedule based upon highest daily usage or highest maximum demand during any of the last 12 billing periods. Because the applicability to Customers of rate schedules varies based on usage and/or demand, Utilities billing system tracks the Customer's usage and/or demand and then each billing period places the Customer on the most appropriate rate schedule under Utilities Dynamic Rate Switching. Dynamic Rate Switching is only applicable to service taken under Standard rate schedules. Should a Customer be switched to a different rate schedule through Dynamic Rate Switching, the Customer may request a one-time review and potential adjustment back to the previous rate schedule if the Customer can demonstrate to Utilities' satisfaction that a unique circumstance or infrequent event caused the change in usage. Utilities will analyze historical consumption patterns and information provided by the Customer to determine the appropriate rate schedule.



GENERAL

<u>Receiving Service – cont'd</u>

meter failure and, at Utilities' sole discretion, implement reasonable adjustments to the relevant monthly utility bill(s) impacted by the meter failure. The adjustments may include modifying or waiving the Rebilling provision of Section III of these Utilities Rules and Regulations and/or including a 30% reduction to the consumption based charges under the relevant commodity tariff rate schedule for billing periods not to exceed 12 months, in order to phase in the impact of accurate meter reads.

- I. Economic Development Special Contracts
 - 1. Utilities may execute special contracts with selected Nonresidential, Commercial, Industrial or Contract Service Customers or may offer to execute special contracts with potential such Customers to support economic development and/or infill/redevelopment. If executed, the special contract shall contain specific provisions relating to the various rates, terms and conditions under which Utilities will provide service(s) to those Customers, including, but not limited to: 1) fee deferrals for Utilities charges and fees, 2) cost participation for relocations, extensions, and capacity improvements, 3) special rates, including rates higher or lower than rates provided in Utilities' Tariffs, for utility products and services, 4) revenue guarantees, and 5) financial assurances, and/or 6) terms, conditions, and/or charges in addition to those provided in these Rules and Regulations, Utilities' Tariffs, and Line Extension and Service Standards for each service. These specific provisions may differ from the applicable Tariff provisions. The special contract may concern one or more services. Except for the specific rates, terms and conditions contained within the special contract, services(s) shall be provided under the rates, terms and conditions set forth in the Tariffs.
 - 2. A special contract may only be executed by Utilities if all the following conditions are met:
 - a. The Customer (or potential Customer) has been identified as a Customer that offers significant risk or opportunity to Utilities in terms of potential loss or gain to the system(s), because: 1) the Customer may decline or may discontinue (or partially may discontinue) taking service(s) from Utilities, or 2) the Customer may provide its own services(s), or 3) the Customer may seek other alternatives to the service(s) provided by Utilities, or 4) the Customer may increase use of the system to the benefit of Utilities and the remaining Utilities' Customers.
 - b. The approval and subsequent execution of the special contract will not adversely affect the remaining Utilities' Customers.



ELECTRIC

<u>Electric – cont'd</u>

- 4. Service Limitations
 - a. Instantaneous Demand

In order to protect Utilities' service and infrastructure, any Customer's equipment such as motors, welding equipment, X-ray equipment, furnaces, heat pumps, etc., will have such characteristics, or be equipped with control equipment of such design, that the instantaneous current requirements during starting or cyclic operation are limited so that voltage flicker will conform to Utilities' *Line Extension and Service Standards* for Electric. As a general rule, instantaneous starting current for motors of 10 horsepower or more is limited to approximately 300% of normal full load current.

For residential electric service, the use of any single-phase motor will be limited to 125 amps starting current at 240 volts. Any motor with greater starting current requires review and approval of Utilities prior to installation to assure that voltage flicker will conform to allowable *Line Extension and Service Standards* for Electric.

B. Electric Line Extensions and Services

Utilities, where economically sound and feasible, will extend distribution lines to place of delivery of service to a Customer in its certificated service area in accordance with the terms in this section. This will also apply to load expansions of existing Customers where additional facilities are required to serve them.

Extensions and connections to Utilities' facilities will be made in accordance with the Tariff and City Code.

Extension of distribution lines to place of delivery of service to a Customer will be made, subject to the following conditions:

- 1. Permanent Extension for Continuous Service
 - a. <u>ExtensionsGeneral</u>

<u>A property Owner or developer is responsible for payment of all fees</u> <u>applicable to the extension of electric system infrastructure necessary to serve</u> <u>the Premise or development</u>. Fees based on time and materials cost require <u>advance payment of the entire estimated cost of design and construction</u>, <u>inclusive of excavation</u>, <u>boring</u>, <u>conduit</u>, <u>wire</u>, <u>vaults</u>, <u>concrete encasement</u>,



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UTILITIES RULES AND REGULATIONS

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fill and compaction, switches, labor, restoration, permits, and easements. Fee payments are payable in advance of platting and development.

Extensions

Extensions will be constructed within 180 days after approval when, in the judgment of Utilities' the assured annual revenue for each year of the five year period immediately following the construction of such extension and establishment of service will equal or exceed 30% of the total cost of such extension.

When it is not certain in the judgment of Utilities that the assured annual revenue for each of the five years following the construction and establishment of service to such extension will equal 30% of the cost, such permanent extension will nevertheless be made when the construction and existence of such extension is economically sound and feasible.



ELECTRIC

Electric - cont'd

See Section I.B Fee Table. Upon payment of all applicable fees, extensions will be constructed within 180 days after approval when construction and existence of such extension is economically sound and feasible.

b. Electric Recovery Agreement Charge:

i. Three-phase Mainline Extensions:

The extension of three-phase mainline electric system infrastructure may provide for the service of adjacent unserved or undeveloped lands, or lands beyond the Premise or development. In such circumstances, Utilities may establish a Recovery Agreement with property Owner or developer to collect a pro rata share of the eligible 600 amp extension fees paid pursuant to Section VI.B.1.a. and interest, as provided in section VI.B.1.b.iii., Unit Recovery Charge Calculation, of these Rules and Regulations, from the property Owner or developer of such unserved or undeveloped lands at the time of connection to the facilities and refund such cost as provided in the Recovery Agreement.

If Utilities determines that extension of electric system infrastructure is in the best interest of Utilities to provide electric service to existing Customers, to allow for the continued development within the service area, and/or to provide benefit to the entire service area, Utilities may, at its sole discretion, extend the electric system infrastructure located outside the boundaries of the unserved or undeveloped land prior to payment of fees pursuant to Section VI.B.1.a. Utilities will recover the cost to design and construct such facilities, with interest, through a Recovery Agreement Charge from the property Owner or developer of unserved or undeveloped lands prior to connection to such facilities. Utilities may implement an Advance Recovery Agreement Charge to collect the cost of the facilities in advance of its construction. Advance Recovery Agreements are limited to Utilities' designated projects to the extent Utilities determines, at its sole discretion.

Revenue Guarantees or Deposits:

Ϊ.

Revenue Guarantees or Deposits generally apply to three phase mainline extensions of one half mile in distance or greater. Utilities may require, by written contract of the Customer(s) to be served by an extension, a satisfactory guaranteed annual or billing period revenue for each year of

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the five-year period following the establishment of service to an extension, equal to 30% of the total cost of such extension.

When the actual annual billed revenue is less than the guaranteed annual revenue for any year of the five-year period, the resulting shortfall of revenue is a revenue deficiency. Revenue deficiencies will be billed at 63% of the deficiency to allow for variable costs not incurred.

Utilities may require an advance revenue cash deposit in the form of cash, an acceptable surety bond or an irrevocable letter of credit of a part or all of the annual or billing period revenue for each year of the five-year period following the establishment of service to an extension, equal to 30% of the total cost of such extension.

The minimum annual revenue requirements may be prorated on a billing period basis irrespective of the billing period minimum established in the Electric Rate Schedules applicable to the particular class of service to be rendered, in the event that such revenue requirements are in excess of the established minimum in the Electric Rate Schedules.

If a revenue cash deposit is made by the Customer of the required five year Revenue Guarantee, the deposit may be drawn upon by the Customer to meet the billing period minimum or annual revenue guarantee.

If a revenue cash deposit is made by the Customer of only a portion of the required five year Revenue Guarantee, the



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UTILITIES RULES AND REGULATIONS

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<u>Electric – cont'd</u>

ii. Recovery Agreement Charge:

A Recovery Agreement Charge may be assessed for each connection to an electric three-phase mainline or other facility, where such line or facility is planned or constructed by Utilities or is the subject of a Recovery Agreement between Utilities and the property Owner(s) or developer who paid fees related to such line or facility. Consistent with such agreements, the charge will be in an amount which represents a pro rata share of the fees paid. Property Owner(s) or developer-initiated Recovery Agreements will be collected prior to issuance of a building permit. Utilities-initiated Recovery Agreements will be collected prior to issuance of building permit, or at the time of final plat, or as provided for in the Recovery Agreement. No credits or refunds will be made for these charges. Except as otherwise provided within these Rules and Regulations, the property Owner(s) or developer is responsible for payment of fees for all facilities and related appurtenances in and through the Premises or development upon approval of the plans and specifications by Utilities as provided in the City Code.

iii. Unit Recovery Charge Calculation:

If the property Owner(s) or developer desires to enter into a Recovery Agreement with Utilities, they must submit a Notice of Intent in writing within 365 days after the date of payment of applicable fees. The agreement holder and Utilities will jointly determine the service area of the facilities constructed and determine a Unit Recovery Charge (URC) for the service area. In the event that the agreement holder and Utilities fail to agree, the determination of Utilities is final. For facilities constructed by Utilities prior to payment of fees pursuant to Section VI.B.1.a., Utilities will solely determine the service area of the facilities constructed. The amount of the URC per lot, per acre, or per single family equivalent is computed by the following:

<u>URC = a * (1 + (b + .03) * 5)</u>

where a = fees paid pursuant to VI.B.1.a. of these Rules and Regulations.

deposit may not be drawn upon by the Customer to meet the billing period minimum or annual revenue guarantee until



ELECTRIC

current bills have been paid, the total amount of which together with the amount of the revenue cash deposit will equal 30% of the cost of the extension each year for a fiveyear period.

Any revenue cash deposit required and made, will accrue simple interest on the unused balance of such revenue cash deposits at the end of each fiscal year and will be credited to the revenue deposit account of the Customer. At the end of the fifth year, any balance remaining in the account will be refunded to the Customer.

d. Determination of Revenue Guarantees or Deposits per Customer:

When more than one Customer is to be served from an extension, the amounts of the guaranteed revenue or advance revenue cash deposits to be assumed by each may be on an equal pro rata basis such that the total number of Customers bear the total cost of extension, or upon any other basis that may be agreed upon between Utilities and the Customer(s) to be served.

e. New Customer(s) to Extensions:

Should application be made by additional Customer(s) to an existing extension for service from the extension, the service will be connected. Utilities may elect to revise the existing Revenue Guarantee if the change is significant for all Customers then served on the extension to include the revenue of the then existing and proposed new Customer(s).

If the resulting Revenue Guarantee is less, then the annual guarantee of the existing Customer(s) will be adjusted accordingly and the amounts of the adjustments in the event deposits were made, will be refunded to the original Customer(s) in proportion to their original deposits.



ELECTRIC

<u>Electric – cont'd</u>	
	where b = Federal Reserve Daily Bank Prime Loan interest rate
	prevailing at the time the computation of the URC is
	made, expressed as a decimal.
	$\frac{\text{where } c}{\text{URC is based.}} = \frac{\text{the number of equal or nearly equal units upon which the}}{\frac{\text{URC is based.}}{\text{URC is based.}}}$
	The method for establishing a URC for Advance Recovery Agreements will be determined by Utilities, at its sole discretion.
<u>iv.</u>	Recovery Agreement Reimbursement:Utilities or agreement holder's rights to reimbursement under the provisions of the Recovery Agreement will not exceed the fees paid pursuant to VI.B.1.a. plus the interest factor for a period of 20 years from execution of the agreement, unless Utilities approves a
	To receive reimbursements under a Recovery Agreement, the agreement holder will advise Utilities in writing of any changes of address and any assignments of such Recovery Agreement. No later than 90 days following the expiration of the Recovery Agreement, Utilities will notify the agreement holder entitled to reimbursement of all amounts eligible for reimbursement and the date after which reimbursements will not be made. The notice will be made to the agreement holders last known address as reflected in Utilities' records.
	If the resulting revenue to be guaranteed or deposited by all the existing Customer(s) is greater than that originally determined, the proposed additional Customer(s) will not be accepted as members of the original group on the existing extension, but will be considered independently as a separate new extension.
	Construction Advance for Mainline Facilities



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UTILITIES RULES AND REGULATIONS

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As an alternative to a Revenue Guarantee, Utilities may require a Customer to advance the entire estimated cost of design, construction and materials for mainline facilities requested in advance of platting and development. The Customer may elect to enter into a Mainline Facilities Refund Contract to recover a pro rata share of the extension cost as new connections (revenue meters) are made to the mainline extension.

If a Customer desires to enter into a Mainline Facilities Refund Contract with Utilities, a signed Mainline Facilities Refund application must be submitted prior to the start of construction. The Mainline Facilities Refund Contract will be executed after final costing of the construction. Refunds of the advance payments will be made annually to the contract holder based upon the load to be served by the facility. The term of this Mainline Facilities Refund Contract will be 20 years.

The refunds will be based upon the actual construction costs, without interest, and an estimate of the number of Customers to be served by the extension as established at the time of contract execution. Refunds under each Mainline Facilities Refund Contract will extend to all connections made after the effective date of the contract. Total refunds will not exceed the Mainline Facilities Refund Contract amount. No refunds will be made after the full contract amount has been refunded or for connections made after the contract term has expired, whichever occurs first.

Any unrefunded deposit which exists at contract expiration will become a contribution-in-aid of construction to Utilities. If at any time, in Utilities' sole determination, the extension is declared economic, the balance of any remaining advance may be refunded to the developer and the contract terminated.

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NATURAL GAS

<u>Natural Gas – cont'd</u>

Utilities will shut off the line serving the defective connector and issue a red tag notice.

G. Extension of Natural Gas Mains and Services

Utilities, where economically <u>sound and</u> feasible, will extend mains and Service Stubs to new sales Customers and transportation Shippers in its certificated service area in accordance with the terms in this section. This will also apply to load expansions of existing sales Customers and transportation Shippers where additional facilities are required to serve them.

Extensions and connections to Utilities' facilities will be made in accordance with the Tariff and City Code.

Supply and transportation services will be provided in accordance with the terms of the "Priorities and Conditions of Applications" as stated in Utilities Rules and Regulations.

- 1. Cost AllocationMainline Facilities
 - a. <u>Mainline FacilitiesExtensions</u>

A property Owner or developer is responsible for payment of all fees applicable to the extension of natural gas system infrastructure necessary to serve the Premise or development. Fees based on time and materials cost require advance payment of the entire estimated cost of design and construction, inclusive of excavation, boring, pipe, welding, x-ray inspection, fittings, sand bed padding, fill and compaction, labor, restoration, permits, and easements. Fee payments are payable in advance of platting and development. See Section I.B Fee Table. Upon payment of all applicable fees, extensions will be constructed within 180 days after approval when construction and existence of such extension is economically sound and feasible.

i. Extensions - The Applicant will advance the cost of the equivalent nominal pipe size needed to serve the Applicant's request. However, if the main size required for the Applicant's master plan is two inches or larger, then the Applicant will be charged at least a two inch equivalent nominal pipe size. The cost advance necessary for extensions will be determined based on the criteria in the Extension Contract section.

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ii. Reinforcement - Except as noted below, Utilities will assume the cost of reinforcing the Mainline Facilities needed to serve connections.

When the Customer's connection is served directly off the 150 PSIG system, or an expansion of the Mainline Facilities is required to serve a single Customer, then Utilities may charge the Applicant for the portion of the Mainline Facilities needed to supply that connection on an equivalent nominal pipe size basis.

- b. Natural Gas Recovery Agreement Charge:
 - i. Mainline Extensions:

The extension of the mainline natural gas system infrastructure may provide for the service of adjacent unserved or undeveloped lands,



NATURAL GAS

<u>Natural Gas – cont'd</u>

or lands beyond the Premise or development. In such circumstances, Utilities may establish a Recovery Agreement with property Owner or developer to collect a pro rata share of the eligible fees paid pursuant to Section VII.G.1.a. and interest, as provided in section VII.G.1.b.iii., Unit Recovery Charge Calculation, of these Rules and Regulations, from the property Owner or developer of such unserved or undeveloped lands at the time of connection to the facilities and refund such cost as provided in the Recovery Agreement.

If Utilities determines that extension of natural gas system infrastructure is in the best interest of Utilities to provide natural gas service to existing Customers, to allow for the continued development within the service area, and/or to provide benefit to the entire service area, Utilities may, at its sole discretion, extend the natural gas system infrastructure located outside the boundaries of the unserved or undeveloped land prior to payment of fees pursuant to Section VII.G.1.a. Utilities will recover the cost to design and construct such facilities, with interest, through a Recovery Agreement Charge from the property Owner or developer of unserved or undeveloped lands prior to connection to such facilities. Utilities may implement an Advance Recovery Agreement Charge to collect the cost of the facilities in advance of its construction. Advance Recovery Agreements are limited to Utilities' designated projects to the extent Utilities determines, at its sole discretion.

ii. Recovery Agreement Charge:

A Recovery Agreement Charge may be assessed for each connection to a natural gas mainline or other facility, where such line or facility is planned or constructed by Utilities or is the subject of a Recovery Agreement between Utilities and the property Owner(s) or developer who paid fees related to such line or facility. Consistent with such agreements, the charge will be in an amount which represents a pro rata share of the fees paid. Property Owner(s) or developer-initiated Recovery Agreements will be collected prior to issuance of a building permit. Utilities-initiated Recovery Agreements will be collected prior to issuance Funds advanced by the Applicant under Cost Allocation for Mainline Facilities –

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Extensions will be included in the costs for the Mainline Facilities Refund Contract.

If Utilities determines it is not economically feasible to extend natural gas to an area, Utilities will require the Applicant to pay all or part of the cost of the Mainline Facilities including reinforcement. Factors considered in this decision may include, but are not limited to, the size of the project, distance from the existing system, expected build out rate of the area, rate class, risk to existing Customers, budget availability and economic conditions. For this case, a Mainline Facilities Refund Contract will be applicable.

Oversized Distribution Mains

The Applicant will advance the cost of the equivalent nominal pipe size needed to serve the Applicant's request. However, if the distribution main size required for the Applicant's master plan is two inches or larger, then the Applicant will be charged at least a two-inch equivalent nominal pipe size. The costs allocated to the Applicant for Oversized Distribution Mains will be included in the costs for the single parcel extensions.

Allocation of Advance Construction

When Utilities builds facilities in advance of development of lots connecting directly to the facility, the Applicant will be charged for the appropriate portion of those facilities at the time the Service Stubs are requested. Applicant costs will be based upon costs in effect at time of request.

Extension Contract

Utilities will determine the facilities necessary to serve the Extensions requested by the Applicant, on an equivalent nominal pipe size basis, while maintaining the safety and integrity of the existing system to protect the Customers and Utilities. Utilities is responsible for the engineering and installation of the facilities. The Applicant is responsible for the specified design fee, which is nonrefundable, and any applicable construction advances or contributions-in-aid.

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Natural Gas - cont'd

	of building permit, or at the time of final plat, or as provided for in
	the Recovery Agreement. No credits or refunds will be made for
	these charges. Except as otherwise provided within these Rules and
	Regulations, the property Owner(s) or developer is responsible for
	payment of fees for all facilities and related appurtenances in and
	through the Premises or development upon approval of the plans and
	specifications by Utilities as provided in the City Code.
iii.	Unit Recovery Charge Calculation:
	If the property Owner(s) or developer desires to enter into a
	Recovery Agreement with Utilities, they must submit a Notice of
	Intent in writing within 365 days after the date of payment of
	applicable fees. The agreement holder and Utilities will jointly
	determine the service area of the facilities constructed and determine
	a Unit Recovery Charge (URC) for the service area. In the event
	that the agreement holder and Utilities fail to agree, the
	determination of Utilities is final. For facilities constructed by
	Utilities prior to payment of fees pursuant to Section VII.G.1.a.,
	Utilities will solely determine the service area of the facilities
	constructed. The amount of the URC per lot, per acre, or per single
	family equivalent is computed by the following:
	URC = $a * (1 + (b + .03) * 5)$
	<u>c</u>
	where a = fees paid pursuant to VII.G.1.a. of these Rules and
	Regulations.
	where b = Federal Reserve Daily Bank Prime Loan interest rate
	prevailing at the time the computation of the URC is
	made, expressed as a decimal.
	where $c =$ the number of equal or nearly equal units upon which the
	<u>URC is based.</u>
	The method for establishing a URC for Advance Recovery Agreements will be determined by Utilities, at its sole discretion.

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The Applicant will execute an Extension Contract for installation of all new facilities necessary to serve the development. Contracts for economically feasible extensions, as determined by Utilities, under \$100,000.00 in total estimated extension cost will be required to pay 30% of the estimated extension cost in addition to the specified design fee, as a non-refundable payment.

All other Applicants will advance 100% of the estimated cost of construction to Utilities in addition to the specified non-refundable design fee. As an alternative, the Applicant may advance 50% of the estimated cost of construction and provide adequate assurance acceptable to Utilities for the remaining 50%. This assurance will be irrevocable and may be in the form of a letter of credit, cash escrow, set-aside letter, or other forms acceptable to Utilities which will allow Utilities to receive the second 50% immediately after construction. After completion of construction, Utilities will determine the actual costs of construction and will eharge (or refund without interest) the contract holder the difference between the estimated and actual costs of construction. Utilities may refuse to make connections until all amounts due to Utilities have been paid. After all the amounts due to Utilities are paid, the Applicant will be entitled to execute a Refund Contract.

3. Refunds

a. Refund Contracts

Advance payments for extension of facilities that are eligible for refunds will be completed under one of the following Refund Contracts:

- i. Single Parcel Refund Contract This contract is intended to cover the cost of installing mains and Service Stubs to serve a parcel and may include allocated costs for Oversized Distribution Mains. This contract includes provisions for refunding all or part of the advance payment. Refunds of advance payments will be based on estimated or actual revenue. The term of this contract will be 10 years.
- Mainline Facilities Refund Contract If an Applicant is charged for Mainline Facilities, the Applicant may receive refunds for that facility. The Applicant must notify Utilities prior to `the start of construction if the Applicant desires to enter into a Refund Contract. A Mainline Facilities Refund Contract will be executed after final



NATURAL GAS

Natural Gas – cont'd

	iv.Recovery Agreement Reimbursement:Utilities or agreement holder's rights to reimbursement under the provisions of the Recovery Agreement will not exceed the fees paid pursuant to Section VII.G.1.a. plus the interest factor for a period of 20 years from execution of the agreement, unless Utilities approves a contract period exceeding that time. Utilities or agreement holder's right to reimbursement expires two years after expiration of the Recovery Agreement. No requests for reimbursement by the agreement holder made more than two years after the expiration date will be considered by Utilities.
	To receive reimbursements under a Recovery Agreement, the agreement holder will advise Utilities in writing of any changes of address and any assignments of such Recovery Agreement. No later than 90 days following the expiration of the Recovery Agreement, Utilities will notify the agreement holder entitled to reimbursement of all amounts eligible for reimbursement and the date after which reimbursements will not be made. The notice will be made to the agreement holders last known address as reflected in Utilities' records.
	costing of the construction. Refunds of the advance payments will be made annually based upon the ratio of actual connected load to expected load to be served by the facility. The term of this contract will be 20 years.
	Refunds under the Single Parcel Refund Contract and the Mainline Facilities Refund Contract will extend to all connections made after the effective date of the applicable contract. Total refunds will not exceed the Refund Contract amount. No refunds will be made after the full contract amount has been refunded or for connections made after the contract term has expired, whichever occurs first. Any unrefunded deposit which exists at contract expiration will become a contribution-in-aid of construction to Utilities.
	b. Refund Determination (Effective January 1, 2005)
	Refund amounts, per contract holder, will be determined based on the date of connection using the Annual Revenue Determination Method.
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Maximum Refund Amount = Net Annual Revenue multiplied by 1.69

c. Refunds will be made for each connection, without interest, based upon the date of connection according to the following:

- i. For eligible contract holders specified in Section VII.G.3.c.iii.a.1., refunds will be determined and paid following connection or execution of the Refund Contract, whichever is later.
- ii. For contract holders specified in Section VII.G.3.c.iii.a.1., 50% of the estimated refund will be determined and paid following connection or execution of the Refund Contract, whichever is later. Based upon actual annual revenues, the balance of the refund will be paid following the end of the one year immediately following connection. At the option of Utilities, and with agreement from the Applicant, an alternate revenue year using months seven through eighteen after connection may be used to determine the final refund amount.

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Natural Gas – cont'd	
iii. Annual Reven	nue Determination
a. Metho	od
annua proces Utiliti be de exclus Cost A	The purpose of calculating refunds for connections, I revenues will be determined either by estimation lures or by use of actual consumption data from es' records as specified below. Annual revenues will termined using the applicable Tariff rate in effect, ling amounts collected related to the Gas Cost and Gas Adjustment (GCA) for any Customer, for the respective ner class at the time annual revenue is determined.
1	Net annual revenues will be determined using estimated residential and commercial sales Customers with only space heating and water heating loads and badge loads less than 5,000 cubic foot per hour (cfh).
2	For Customers not covered in Section VII.G.3.c.iii.a.1. above, net annual revenues will be determined by using the portion of actual revenues containing capital recovery amounts that are received by Utilities during the first year following connection.
b. Estim	ated Annual Revenue Calculation
1. 	Determine Estimated Annual Consumption (EAC) for Water Heating and Space Heating (WHSH):
	EAC = (Badge Load)(WHSH Factor)
	For Residential Load: Badge Load WHSH Factor
	0-90 cfh
	91-125 cfh
	126-150 cfh
	151-180 cfh8.32 (ccf/year)/cfh
	greater than 180 cfh7.43 (ccf/year)/cfh
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UTILITIES RULES AND REGULATIONS

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UTILITIES RULES AND REGULATIONS

NATURAL GAS

Natural Gas – cont'd For Commercial Load: Badge Load — WHSH Factor 201-500 cfh6.94 (ccf/year)/cfh 501-1500 cfh6.87 (ccf/year)/cfh **Determine Annual Consumption Allowances (ACA)** for each additional installed gas appliance: Residential Clothes Drying60 ccf/year Gas Fireplaces, Logs......60 ccf/year Gas Air conditioning (per ton)......200 ccf/year 3 Calculate estimated net annual revenue (EAR): EAR = (EAC + ACA) * (Access and Facilities)Charge per ccf) + (Access and Facilities Charge per day * 365) Badge Loads will be determined from a load survey conducted prior to setting the meter. Only appliances built into the structure or connected to the system at the time of the load survey will be eligible for determining annual revenues. WHSH factors will be determined by statistical sampling of actual consumption data for representative Customer groups. Sampled consumption data will only include data from new construction. For weather sensitive consumption, statistics will be developed for a normal weather test year or will be normalized.



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NATURAL GAS

<u>Natural Gas – cont'd</u>		
	iv.	Oversized Facilities
		Utilities may oversize any facility as part of an extension to provide capacity for additional developments that may be served by the Mainline Facilities.
	v.	Utilities will pay the additional costs of those oversized facilities on an equivalent pipe size basis in excess of facilities required by the Applicant's master plan.
	vi.	Exception for New Buildings Ready for Service
		Utilities, at its option, may reduce the advance payment required for an extension contract by the appropriate refund amount for new buildings and appliances ready for service. The structure must be under construction at the time advance payment amounts are determined. If actual revenues are less than the estimated revenues used to calculate an advance credit, and there is a material effect on the advance payment amount, Utilities may adjust the advance payment amount to be based on actual revenues rather than the estimated revenues.
	vii.	Applicant Requested Extras
		Utilities will require Applicants to pay all costs for Applicant requested extras including the following without limitation:
		a. frost excavation in excess of 18 inches in depth, including backfilling and compaction of trenches;
		b. removal and replacement of paving, except for main tie-ins required to provide gas to the requested parcels;
		e. any overtime performed by Utilities or its contractor; and/or
		d. Customer service lines and Customer fuel lines installed by Utilities.
	0	These costs will become a contribution in aid of construction and will not be eligible for refund.
<u>C.</u>		sized Facilities
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NATURAL GAS

<u>Utilities may oversize any facility as part of an extension to provide capacity</u> for additional developments that may be served by the Mainline Facilities.

d. Exception for New Buildings Ready for Service

Utilities, at its option, may reduce the advance payment required for an extension contract by the appropriate refund amount for new buildings and appliances ready for service. The structure must be under construction at the time advance payment amounts are determined. If actual revenues are less than the estimated revenues used to calculate an advance credit, and there is a material effect on the advance payment amount, Utilities may adjust the advance payment amount to be based on actual revenues rather than the estimated revenues.

e. Applicant Requested Extras

Utilities will require Applicants to pay all costs for Applicant requested extras including the following without limitation:

- i. frost excavation in excess of 18 inches in depth, including backfilling and compaction of trenches;
- ii. removal and replacement of paving, except for main tie-ins required to provide gas to the requested parcels;
- iii. any overtime performed by Utilities or its contractor; and/or
- iv. Customer service lines and Customer fuel lines installed by Utilities.

These costs will become a contribution-in-aid of construction and will not be eligible for refund.

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NATURAL GAS

<u>Natural Gas – cont'd</u> viii. Natural Gas Service Lines All service lines must be installed in accordance with Utilities' Line Extension and Service Standards for Natural Gas. Polyethylene natural gas service lines two inches in diameter or smaller. General Conditions The Owner, developer or Customer will install, or cause to be installed, at no cost to Utilities, all materials necessary for the connection of natural gas service from the location of the primary point of use structure to Utilities system at the property line of the Premise. Such natural gas service installations include all trenching, backfilling and restoration as well as materials necessary for the installation. The natural gas service installation shall become the property of Utilities on and after the date of its inspection and connection to the Utilities system. The Owner, developer and Customer warrants to Utilities all materials and labor related to the natural gas service installation from its point of connection to the Utilities system to the Premise for a period of three years from the date of its inspection and connection to the Utilities system. In the event of a defect in the natural gas service installation during the three-year warranty period, then the Owner, developer and Customer immediately shall repair or replace the natural gas service installation at no cost to Utilities. The Owner, developer and Customer acknowledge that this warranty continues to be the obligation of the Owner, developer and Customer even though that Natural Gas Service Lines f.



NATURAL GAS

<u>All service lines must be installed in accordance with Utilities' *Line Extension and Service Standards* for Natural Gas.</u>

- i. Polyethylene natural gas service lines two inches in diameter or smaller.
 - a. General Conditions

The Owner, developer or Customer will install, or cause to be installed, at no cost to Utilities, all materials necessary for the connection of natural gas service from the location of the primary point of use structure to Utilities system at the property line of the Premise. Such natural gas service installations include all trenching, backfilling and restoration as well as materials necessary for the installation.

The natural gas service installation shall become the property of Utilities on and after the date of its inspection and connection to the Utilities system.

The Owner, developer and Customer warrants to Utilities all materials and labor related to the natural gas service installation from its point of connection to the Utilities system to the Premise for a period of three years from the date of its inspection and connection to the Utilities system.

In the event of a defect in the natural gas service installation during the three-year warranty period, then the Owner, developer and Customer immediately shall repair or replace the natural gas service installation at no cost to Utilities. The Owner, developer and Customer acknowledge that this warranty continues to be the obligation of the Owner, developer and Customer even though that Owner, developer



NATURAL GAS

<u>Natural Gas – cont'd</u>

Owner, developer or Customer ceases to be the Owner of the Premise, the developer of the Premise or the Customer of record at the Premise.

The Owner, developer and Customer agree to indemnify and hold Utilities harmless from any damages, loss, cost, or liability (including, but not limited to, any death, injury, legal fees and the cost of enforcing this indemnity) arising out of, or resulting from the use of, the natural gas service installation during the three year period of the warranty.

2. Inspection

The Owner, developer and Customer shall schedule an appointment with Utilities, in accord with Utilities' policies, to inspect and connect the natural gas service to the Utilities system.

3. Inspection and Connection Fees

Utilities shall inspect and connect the natural gas service to the Utilities system. The natural gas service shall be installed as a single service or shall be installed jointly with Residential electric service See Section I.B. Fee Table.

The Joint Service Inspection and Connection Fee is also listed under the Electric section of these Utilities Rules and Regulations. However, that fee is only paid once for a joint natural gas service and Residential electric service inspection and connection.

or Customer ceases to be the Owner of the Premise, the developer of the Premise or the Customer of record at the Premise.



NATURAL GAS

The Owner, developer and Customer agree to indemnify and hold Utilities harmless from any damages, loss, cost, or liability (including, but not limited to, any death, injury, legal fees and the cost of enforcing this indemnity) arising out of, or resulting from the use of, the natural gas service installation during the three-year period of the warranty.

b. Inspection

The Owner, developer and Customer shall schedule an appointment with Utilities, in accord with Utilities' policies, to inspect and connect the natural gas service to the Utilities system.

c. Inspection and Connection Fees

Utilities shall inspect and connect the natural gas service to the Utilities system. The natural gas service shall be installed as a single service or shall be installed jointly with Residential electric service. See Section I.B. Fee Table.

The Joint Service Inspection and Connection Fee is also listed under the Electric section of these Utilities Rules and Regulations. However, that fee is only paid once for a joint natural gas service and Residential electric service inspection and connection.

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NATURAL GAS RATE SCHEDULES UTILITIES RULES AND REGULATIONS

NATURAL GAS

Natural Gas – cont'd

	4	Return Trip Inspection and Connection Fees
		In some instances, the service inspection and connection appointment may be cancelled outside the time frame set out in Utilities' policies or the service installation may not comply with Utilities' <i>Line Extension and Service Standards</i> when it is inspected. See Section I.B. Fee Table.
	5.	Cancellation Fees
		In certain instances, under Utilities' policies, a reduced fee may be charged for cancellation of inspection and connection appointments. See Section I.B. Fee Table.
	in dia install	hylene natural gas service lines larger than two inches meter and all steel natural gas service lines must be ed by Utilities under a time and materials contract. ection I.B. Fee Table.
	d. Return	1 Trip Inspection and Connection Fees
	<u>appoir</u> <u>in Uti</u> <u>compl</u>	ne instances, the service inspection and connection atment may be cancelled outside the time frame set out lities' policies or the service installation may not y with Utilities' <i>Line Extension and Service Standards</i> it is inspected. See Section I.B. Fee Table.
	e. Cance	<u>llation Fees</u>
	may	tain instances, under Utilities' policies, a reduced fee be charged for cancellation of inspection and ction appointments. See Section I.B. Fee Table.
<u>ii.</u>	diameter and	natural gas service lines larger than two inches in all steel natural gas service lines must be installed by r a time and materials contract. See Section I.B. Fee
	<u> </u>	2024

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WATER

Water – cont'd

B. Water Extension Policy

A property Owner or developer is responsible for the cost of engineering, construction, and materials for all water system infrastructure and related appurtenances necessary to serve the Premises or development. Utilities will approve the plans and specifications of such facilities and appurtenances and inspect and approve the actual construction prior to connection of such facilities. The property Owner or developer is also responsible for any required pumping facilities (including pressure relief valves, pressure-reducing valves and flow-control valves) and vaults, and all fire hydrants that are necessary to serve the Premises or development.

1. Pipelines

Utilities may require that a property Owner or developer construct water distribution facilities through or adjacent to unserved or undeveloped lands. In such circumstance, the property Owner or developer may be required to pay the entire cost of such facilities. However, Utilities may agree in a Recovery Agreement with such property Owner or developer to collect a pro rata share of the eligible cost of such facilities <u>and plus applicable</u> interest as provided within Section VIII.C., Water Recovery Agreement Charge, of these Rules and Regulations from the property Owner or developer of such unserved or undeveloped lands at the time of connection to the facilities and refund such cost as provided in the Recovery Agreement.

Utilities may require that a property Owner or developer construct a Water Distribution Main of a larger diameter than that required for the property Owner's or developer's needs to provide for the service of lands beyond the Premises or development. In the event Utilities determines that construction of such an oversized Water Distribution Main is necessary for the efficient expansion of the system, the property Owner or developer served may be responsible for the costs of engineering, materials and installation of such main. In that circumstance, the property Owner or developer may recover the cost of capacity associated with the oversizing requirement.

Approval Date:November 8, 2022November 12, 2024Effective Date:January 1, 2023January 1, 2025Resolution No.189-22



City Council Volume No. 6 <u>First Second</u> Revised Sheet No. 91.4 Cancels <u>Original First Revised</u> Sheet No. 91.4

UTILITIES RULES AND REGULATIONS

WATER

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Approval Date:November 8, 2022
November 12, 2024Effective Date:January 1, 2023
January 1, 2025Resolution No.189-22



WATER

Water – cont'd

or developer-initiated Recovery Agreements will be collected prior to issuance of a building permit. Utilities-initiated Recovery Agreements will be collected prior to issuance of building permit, or at the time of final plat, or as provided for in the Recovery Agreement. No credits or refunds will be made for these chanrges.

Except as otherwise provided within these Rules and Regulations, the property Owner(s) or developer is responsible for the costs and construction of all facilities and related appurtenances in and through the Premises or development upon approval of the plans and specifications by Utilities as provided in the City Code. Utilities will inspect and approve the actual construction prior to connection of structures.

2. Recovery for Oversizing

Utilities may require the property Owner(s) or developer to construct a line or other facility larger than that required for their needs for the service of lands adjacent to the Premises or development. A property Owner(s) or developer may also find it necessary to construct facilities through or adjacent to unserviced or undeveloped lands. In either case, the property Owner(s) or developer will pay the entire cost of such facilities. Utilities may enter into a Recovery Agreement with the property Owner(s) or developer to collect a pro rata share of the costs of such construction from the Owner(s) of the adjacent lands at the time of their connection. Utilities will pay such collected Recovery Agreement charges to the Recovery Agreement contract holder.

3. Unit Recovery Charge Calculation

If the property Owner(s) or developer desires to enter into a Recovery Agreement with Utilities, they must submit a Notice of Intent in writing prior to the start of construction, pay the specified fee, and provide a complete detailed summary of all construction costs and support documentation as determined by Utilities within 365 days after the date of final acceptance notice by Utilities. The agreement holder and Utilities will jointly determine the service area of the facilities constructed and determine a Unit Recovery Charge (URC) for the service area. In the event that the agreement holder and Utilities fail to agree, the determination of Utilities is final. For facilities constructed by Utilities, Utilities will solely determine the service area of the facilities constructed. The Standard Method of computing the URC, as provided below, will apply unless the property Owner(s) or developer request computation under the Nonstandard Method. Request for computation under the Nonstandard Method must be received upon submittal of Recovery Agreement

Approval Date:	June 12, 2018 <u>November 12, 2024</u>
Effective Date:	July 1, 2018January 1, 2025
Resolution No.	60-18



WATER

Water - cont'd

request. To request computation under the Nonstandard Method, facilities must have a 24-inch minimum diameter, exceed \$1,500,000 in cost, and meet program rules as established by Utilities. Utilities, at its sole discretion, will make a determination on the request for computation under the Nonstandard Method. For facilities constructed by Utilities, Utilities will determine, at its sole discretion, the applicable URC computation method. The amount of the URC per lot, per acre or per single family equivalent is computed by the following: Standard Method a. $\frac{(1 + (b + .03) * 5)}{c}$ URC or Nonstandard Method b. URC $(1 + d + .01)^{\underline{n}}$ total construction cost less the cost of service lines. where a = where b Federal Reserve Daily Bank Prime Loan interest rate = prevailing at the time the computation of the URC is made, expressed as a decimal. The total interest factor of b minus one percent shall not be less than three percent. where c the number of equal or nearly equal units upon which = the URC is based. the 20-year yield of the BVAL AAA Municipal where d Curve at the time the computation of the URC is made, expressed as a decimal. the number of years since the execution of the where n Recovery Agreement.

The method for establishing a URC for Advance Recovery Agreements will be determined by Utilities, at its sole discretion.

4. Recovery Agreement Reimbursement

June 12, 2018November 12, 2024
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60-18



WATER

Utilities or agreement holder's rights to reimbursement under the provisions of the Recovery Agreement will not exceed the construction costs plus the interest factor for a period of 20 years from execution of the agreement, unless Utilities approves a contract period exceeding that time. Utilities or agreement holder's right to reimbursement expires two years after expiration of the Recovery Agreement. No requests for reimbursement by the agreement holder made more than two years after the expiration date will be considered by Utilities.

To receive reimbursements under a Recovery Agreement, the agreement holder will advise Utilities in writing of any changes of address and any assignments of such Recovery Agreement. No later than 90 days following the expiration of the Recovery Agreement, Utilities will notify the agreement holder entitled to reimbursement of all amounts eligible for reimbursement and the date after which reimbursements will not be made. The notice will be made to the agreement holders last known address as reflected in Utilities' records.

Approval Date:June 12, 2018
November 12, 2024Effective Date:July 1, 2018
January 1, 2025Resolution No.60-18



WATER

<u>Water – cont'd</u>

4. Recovery Agreement Reimbursement

Utilities or agreement holder's rights to reimbursement under the provisions of the Recovery Agreement will not exceed the construction costs plus the interest factor for a period of 20 years from execution of the agreement, unless Utilities approves a contract period exceeding that time. Utilities or agreement holder's right to requests for reimbursement by the agreement holder made more than two years after the expiration date will be considered by Utilities.

To receive reimbursements under a Recovery Agreement, the agreement holder will advise Utilities in writing of any changes of address and any assignments of such Recovery Agreement. No later than 90 days following the expiration of the Recovery Agreement, Utilities will notify the agreement holder entitled to reimbursement of all amounts eligible for reimbursement and the date after which reimbursements will not be made. The notice will be made to the agreement holders last known address as reflected in Utilities' records.

Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.



WASTEWATER

<u>Wastewater – cont'd</u>

3. Pump Station and Force Main Recovery

If required, the cost of constructing pump stations and/or force mains is the responsibility of the Owner of the Premise served by these facilities. Where it appears that more area or land may be served by the pump station/force mains, Utilities may require a larger capacity than necessary to serve the initial development. Where such larger capacity is required, Utilities may enter into a Recovery Agreement similar in fashion to that of collection lines.

4. Establishing a Recovery Agreement

If a property Owner or developer desires to enter into a Recovery Agreement with Utilities, they must submit a written Notice of Intent prior to the start of construction, pay the specified fee and provide a written complete detailed summary of all construction costs to Utilities within 365 days after the date of final acceptance notice by Utilities.

5. Unit Recovery Charge Calculation

The agreement holder and Utilities will jointly determine the service area of the facilities constructed and determine a Unit Recovery Charge (URC) for the service area. In the event that the agreement holder and Utilities fail to agree, the determination of Utilities is final, subject to review by the City Council. The Standard Method of computing the URC, as provided below, will apply unless the property Owner(s) or developer request computation under the Nonstandard Method. Request for computation under the Nonstandard Method must be received upon submittal of Recovery Agreement request. To request computation under the Nonstandard Method, facilities must have an 18-inch minimum diameter, exceed \$1,500,000 in cost, and meet program rules as established by Utilities. Utilities, at its sole discretion, will make a determination on the request for computation under the Nonstandard Method. For facilities constructed by Utilities, Utilities will determine, at its sole discretion, the applicable URC computation method. The amount of the URC per lot, per acre or per single family equivalent is computed by the following:

where a ______ total construction cost less the cost of service lines.

Approval Date:June 12, 2018Effective Date:July 1, 2018January 1, 2025Resolution No.60-18



WASTEWATER

where b – Federal Reserve Daily Bank Prime Loan interest rate prevailing at the time the computation of the URC is made, expressed as a decimal.

where c – the number of equal or nearly equal units upon which the URC is based.

The method for establishing a URC for Advance Recovery Agreements will be determined by Utilities, at its sole discretion.

Approval Date:June 12, 2018Effective Date:July 1, 2018July 1, 2018January 1, 2025Resolution No.60-18



WASTEWATER

Wastewater - cont'd

<u>a.</u>	Standard Meth URC or	<u>10d</u> 	$\frac{a * (1 + (b + .03) * 5)}{c}$
<u>b.</u>	Nonstandard M URC		$(\underline{a})^* (1+d+.01)^{\underline{n}}$
	where a	=	total construction cost less the cost of service lines.
	where b	_	Federal Reserve Daily Bank Prime Loan interest rate prevailing at the time the computation of the URC is made, expressed as a decimal. The total interest factor of b minus one percent shall not be less than three percent.
	where c	=	the number of equal or nearly equal units upon which the URC is based.
	where d	=	the 20-year yield of the BVAL AAA Municipal Curve at the time the computation of the URC is made, expressed as a decimal.
	where n	=	the number of years since the execution of the Recovery Agreement.
			a URC for Advance Recovery Agreements will be sole discretion.

Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.

Utilities Rules and Regulations (URR)

Redline Tariff Sheets

Effective October 1, 2025



GENERAL

Definitions – cont'd

TARIFF: Utilities' Tariff as adopted by the City Council of the City of Colorado Springs. The Tariff sets forth the services offered by Utilities, including the rates and fees for the services, and governing rules, regulations and practices relating to those services.

TEMPORARY SERVICE: Provisional utility service used only for a limited time generally not to exceed 18 months. (E.g.; nonpermanent electric service at a construction site as provided by a temporary meter.) When construction at the site is complete, the temporary meter is removed and replaced with a permanent meter.

TOTALIZED SECONDARY SERVICE: The summation of multiple electric meters served at one Premises whose totalized service exceeds 1001,000 kWh per day.

TRANSPORTATION CUSTOMER: A person who, by signing a gas Transportation Service Agreement, elects to subscribe to the unbundled service option of gas transportation offered by Utilities.

TRANSPORTATION SERVICE AGREEMENT: A contract signed between a Shipper and Utilities outlying the terms and conditions of transporting gas as an unbundled service option.

UNDERDRAIN SYSTEM: A pipe system typically installed in public rights of way to collect subsurface ground water from building perimeter drains or area underdrains and transport the ground water to a point of discharge at a drainage channel, storm sewer, or other City approved location.

UTILITIES: Colorado Springs Utilities.

WATER DISTRIBUTION MAIN: That portion of Utilities' water supply system or a private water system which transmits and distributes potable water to users for fire supply and domestic service connections or transmits and distributes potable water from Utilities' water supply system to users, excluding portions of service lines as defined in City Code Section 12.4.201.

WATER SERVICE LINE: The line extending from the property, building, establishment or grounds up to and including the connection to the Water Distribution Mains.



City Council Volume No. 6 <u>FirstSecond</u> Revised Sheet No. 21 Cancels <u>OriginalFirst Revised</u> Sheet No. 21

UTILITIES RULES AND REGULATIONS

GENERAL

<u>Starting Service – cont'd</u>

- 3. Rate Selection
 - a. General

Customers are placed on Standard rate offerings based upon their type of service (residential, nonresidential) and the amount of product they consume during the month. Where available, customers may choose optional rate offerings in place of the Standard offering if they meet the qualifications set out in the Availability clause of the optional rate offering. The Customer is ultimately responsible for rate selection and for monitoring the account to ensure that the rate selection remains the best choice and use of utility services. Electric and gas residential rates are not available to master metered or nonresidential accounts.

b. Commercial and Industrial Rate Schedules Subject to Dynamic Rate Switching

Customers are placed on the appropriate Standard rate schedule based upon highest daily usage or highest maximum demand during any of the last 12 billing periods. Because the applicability to Customers of rate schedules varies based on usage and/or demand, Utilities billing system tracks the Customer's usage and/or demand and then each billing period places the Customer on the most appropriate rate schedule under Utilities Dynamic Rate Switching. Dynamic Rate Switching is applicable to electric service taken under Standard and Energy-Wise Plus Time-of-Day Options. Natural gas Dynamic Rate Switching is only applicable to service taken under Standard rate schedules. Should a Customer be switched to a different rate schedule through Dynamic Rate Switching, the Customer may request a one-time review and potential adjustment back to the previous rate schedule if the Customer can demonstrate to Utilities' satisfaction that a unique circumstance or infrequent event caused the change in usage. Utilities will analyze historical consumption patterns and information provided by the Customer to determine the appropriate rate schedule.

Approval Date:November 12, 2024Effective Date:January 1, 2025Resolution No.Vertice 1, 2025



ELECTRIC

<u>Electric – cont'd</u>

No permanent service connections will be made to extensions for Temporary Service. If a Customer desires a permanent extension, all provisions for Permanent Extension for Continuous Service will apply. <u>See Section I.B. Fee Table.</u>

Utilities may require a deposit from a Customer for electric Temporary Service as a guarantee of payment. No deposit required and made will relieve any Customer from payment of current charges as they become due and payable, nor will any deposit be applied by Utilities to any indebtedness of the Customer except after termination of service. Deposits will be refunded according to Utilities' Rules and Regulations – General.

The Customer will pay the following damage fees when the power pedestal is returned based on the circumstances indicated.

Pedestal Damage Fees The cost of necessary repairs if the pedestal is damaged. The replacement cost if the pedestal must be replaced. See Section I.B. Fee Table.

If the Customer fails to make payment, Utilities will not provide additional electric Temporary Service to that Customer and may take any necessary action for restitution provided in the City Code.

C. Demand Metering – Electric

Demand metering is subject to the terms and conditions under Utilities' Electric Rate Schedules and these Utilities Rules and Regulations. Unless otherwise determined by Utilities, Mmeasured demand applicable to Commercial Rate Schedules is determined as the highest of the average kW demand during any 15-minute interval during the billing period. Based upon a Customer(s)' meter configuration, Utilities, at its sole discretion, may determine measured demand applicable to Commercial Rate Schedules as the highest average of three five-minute kW demands occurring in any 15 minutes during the billing period. Measured demand applicable to Industrial and Contract Service Rate Schedules is determined as the highest average of three five-minute kW demands occurring in any 15 minutes during the billing period. A new 15-minute interval will begin every five-minutes.

- D. Electric Power Factor Correction
 - 1. Lagging: Power factor correction of any service with low power factor characteristics will, at all times, be provided with effective power factor corrective equipment so that the power factor will not be less than 95% lagging or leading. Such corrective equipment will be directly connected in the load circuit and



2.

UTILITIES RULES AND REGULATIONS

ELECTRIC

switched with the load. Utilities will assess a monetary adjustment to any low power factor load in accordance with the respective rate schedule until these requirements have been met.

Leading: If Utilities determines that a Customer having a leading power factor is creating a problem for either Utilities or another Customer on the system, the Customer creating the problem will be required to correct the leading power factor.

Approval Date:November 12, 2024Effective Date:October 1, 2025Resolution No.60-18



ELECTRIC

<u>Electric – cont'd</u>

- equipment so that the power factor will not be less than 95% lagging or leading.
 Such corrective equipment will be directly connected in the load circuit and switched with the load. Utilities will assess a monetary adjustment to any low power factor load in accordance with the respective rate schedule until these requirements have been met.
- 2. Leading: If Utilities determines that a Customer having a leading power factor is creating a problem for either Utilities or another Customer on the system, the Customer creating the problem will be required to correct the leading power factor.

E. Enhanced Power Service Option

Enhanced Power Service is available by contract for Customers who receive service under an Industrial Service Electric Rate Schedule and require a higher level of electric availability than standard service. Due to annual budget constraints, Utilities will have the right to limit the number of Enhanced Power Service Customers and/or the amount of enhanced power equipment supplied.

Utilities will specify, purchase, maintain, and own the enhanced power equipment, backup feeder lines, and facilities on the Utilities side of the Point of Common Coupling (PCC). The Customer will provide a suitable location for Utilities' equipment on their site. The Customer will provide for the installation and maintenance of the equipment on the Customer's side of the PCC. Such equipment will not interfere with the operation of the Utilities' system. The Customer will pay a reserved capacity charge and an operations and maintenance charge, as specified in the contract and set forth in the Electric Rate Schedules.

Customers subscribing to and under current contract for Enhanced Power Service will receive billing based upon the totalizing of the main meter and the alternate source meter(s). Totalizing of primary and secondary services will include a transformer and equipment loss factor.

The Commercial contributions-in-aid of construction policy as set forth in the *Line Extensions and Service Standards* for Electric applies only to the extension of the first feeder as determined by Utilities.

F. Network Service – Electric

Connection of additional Customers for electric network service is subject to availability of capacity.

G.Attachments to FacilitiesApproval Date:November 12, 2024June 12, 2018Effective Date:October 1, 2025July 1, 2018Resolution No.60-18



ELECTRIC

Attachments to poles, lighting standards or other equipment or facilities will not be permitted except upon specific written approval of Utilities.

H. Utilities' Liability Electric

Utilities is not liable for any service failures or interruptions that include, but not limited to, phase reversals and/or single-phasing of three-phase services, voltage transients, or frequency and wave shape deviations. This section is in addition to, and does not limit Utilities Rules and Regulations - General.

Approval Date:November 12, 2024Effective Date:October 1, 2025Resolution No.60-18



ELECTRIC

<u>Electric – cont'd</u>

G. Attachments to Facilities

Attachments to poles, lighting standards or other equipment or facilities will not be permitted except upon specific written approval of Utilities.

H. Utilities' Liability – Electric

Utilities is not liable for any service failures or interruptions that include, but not limited to, phase reversals and/or single-phasing of three-phase services, voltage transients, or frequency and wave shape deviations. This section is in addition to, and does not limit Utilities Rules and Regulations - General.

I. Renewable Energy System Interconnection Application Review Fee

All interconnections of new renewable energy systems must meet the standards set forth in Utilities' Electric Rate Schedules and *Line Extension and Service Standards*. Utilities will assess a fee to review applications to interconnect renewable energy systems. See Section I.B. Fee Table.

Utilities Rules and Regulations (URR)

Final Tariff Sheets

Effective January 1, 2025



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GENERAL

B. Fees

Utilities may charge and collect fees as described in the below table, by contract, or as established by City Code Section 14.8.109 for Stormwater service fees. For fees associated with the Development Annexation Application process, see Sections I.C., Development Fees and Section I.D. Annexation Application Fees.

DESCRIPTION	AMOUNT	REFERENCE
GENERAL		
Trip Fee and/or Restoration of Service Fee		General, Sheet Nos. 19, 37-38, 40
Residential	\$70.00	
Nonresidential	\$70.00	
• Additional charge for after-hours restorations (outside of Utilities normal working business hours)	\$40.00	
Standby Service Fee	\$250.00	General, Sheet No. 20
Large Load Interconnection Study Fees • Electric Fee Advance Payment • 20 MW base fee • Additional charge per MW over 20 MW • 100 MW base fee • Additional charge per MW over 100 MW • 200 MW and greater fee • Natural Gas Fee • Water Fee • Wastewater Fee	\$35,000.00 \$1,000.00 \$150,000.00 \$1,000.00 \$250,000.00 \$1,000.00 \$2,000.00 \$2,000.00	General, Sheet No. 20
Returned Payment Fee (whether returned/refused payment was attempted by check, EFT, debit/credit card or other means).	\$30.00	General, Sheet No. 24
Opt-Out Program Fee (for nonstandard meters)		
• One-time fee to enter program	\$109.00	General, Sheet Nos. 45-46
Quarterly manual read charge	\$35.00	



GENERAL

<u>Fees – cont'd</u>

DESCRIPTION	AMOUNT	REFERENCE
ELECTRIC		
Electric Line Extension Fees (Single Service only)		Electric, Sheet Nos. 59-65
Inspection and Connection Fee	\$585.00	
Return Trip Fee (including late appointment	\$450.00	
cancellations)		
• Distribution Charge (Contribution in Aid of		
Construction)		
 Primary distribution line* 	\$60.47/linear foot	
• 3-phase 200 amp mainline	\$55.83/circuit foot	
• 3-phase 600 amp mainline	Time and Materials Cost	
• Additional charge for congested space	\$11.55/linear foot	
* Commercial and industrial extensions are customer installed, with all trenching, compaction,		
etc.; all circuit-feet lengths are as estimated by		
Utilities. Primary distribution line fee not		
applicable.		
Electric Temporary Service Connection Fee	\$260.00	Electric, Sheet Nos. 65-66
Pedestal Damage Fee	Cost of Repairs	Electric, Sheet No. 66
Renewable Energy System Interconnection Application		Electric, Sheet No. 67.1
Review Fee		
• Less than or equal to 150 kW	\$100.00	
• Greater than 150 kW	\$1,000.00	
NATURAL GAS	<u> </u>	<u> </u>
Natural Gas Line Extension Fees (Single Service only)		Natural Gas, Sheet Nos. 72-81
Inspection and Connection Fee	\$585.00	
Return Trip Fee	\$450.00	
• Inspection and Connection Fee for other	\$496.85	
polyethylene services less than 2" in diameter		
(Per Stub)		
• Distribution Charge (Contribution in Aid of		
Construction)		
Natural Gas main and service stubNatural Gas mainline	\$30.75/linear foot	
• Less than 150 PSIG	\$33.71/linear foot	
• Greater than or equal to 150 PSIG	Time and Materials Cost	
 Additional charge for congested space 	\$11.55/linear foot	<u> </u>



GENERAL

<u>Fees – cont'd</u>

DESCRIPTION	AMOUNT	REFERENCE
ELECTRIC AND NATURAL GAS LINE EXTEN	NSION	
Electric and Natural Gas Fees (Joint Service)		Electric, Sheet Nos. 59-65
Inspection and Connection Fee	\$900.00	Natural Gas, Sheet Nos. 72-81
• Inspection and Connection Fee for other polyethylene services less than 2" in diameter (Per Stub)	\$779.32	
• Return Trip Fee (including late appointment cancellations)	\$734.00	
 Electric Distribution Charge (Contribution in Aid of Construction) Primary distribution line* 3-phase 200 amp main line 3-phase 600 amp main line Additional charge for congested space * Commercial and industrial extensions are customer installed, with all trenching, compaction, etc.; all circuit-feet lengths are as estimated by Utilities. Primary distribution line fee not applicable. Natural Gas Distribution Charge (Contribution in Aid of Construction) 	\$54.85/linear foot \$50.66/circuit foot Time and Materials Cost \$5.78/linear foot	
 Natural Gas main and service stub Natural Gas mainline 	\$21.12/linear foot	
 Less than 150 PSIG Greater than or equal to 150 PSIG Additional charge for congested space 	\$23.83/linear foot Time and Materials Cost \$5.78/linear foot	
Cancellation Fees (Reduced in certain	% of Applicable	Electric, Sheet No. 65
circumstances per Utilities' policy)	Return Trip Fee	Natural Gas, Sheet No. 81
• Step One Fee	10%	
 Step Two Fee 	25%	
 Step Three Fee 	50%	



GENERAL

<u>Fees – cont'd</u>

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WATER		i
Connection, repair alteration, or disconnection of Service Lines		Water, Sheet Nos. 97-98
 New, developer-installed Water Distribution Mains Water Permit Fee for residential and nonresidential Customers with new construction and with Service Lines of 2 inches or less 	\$160.00 \$100.00 Time and Materials Cost \$525.00 \$600.00 \$900.00 Time and Materials Cost	
 Water non-compliance First violation Second & subsequent violations 	\$0.00 - \$5,000.00 \$5,000.00 - 10,000.00	Water, Sheet No. 99
Water Backflow Test Entry Fee	\$50.00	Water, Sheet No. 99.1



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UTILITIES RULES AND REGULATIONS

GENERAL

<u>Fees – cont'd</u>

DESCRIPTION	AMOUNT	REFERENCE
WASTEWATER		
Wastewater non-compliance with Utilities' Line		Wastewater, Sheet No. 103
Extension and Service Standards		
First violation	\$0.00 - \$500.00	
 Second & subsequent violations 	\$500.00 - \$1,000.00	
Wastewater, Emergency and After-Hours Inspection	Time and Materials Cost	Wastewater, Sheet No. 103
Residential Wastewater Fees (including mobile homes,		Wastewater, Sheet No. 103
townhouses)		
New Connection	\$160.00	
• Additional installation, repair or alteration	\$200.00	
Reinspection	\$100.00	
Multi-Family Wastewater Fees, per service line		Wastewater, Sheet No. 103
New Connection	\$200.00	
• Additional installation, repair or alteration	\$240.00	
Reinspection	\$140.00	
Nonresidential Wastewater, without grease trap		Wastewater, Sheet No. 103
New Connection	\$200.00	
• Additional installation, repair or alteration	\$240.00	
Reinspection	\$140.00	
Nonresidential Wastewater, with grease trap or sand/oil		Wastewater, Sheet No. 103
interceptor		
New Connection	\$350.00	
• Additional installation, repair or alteration	\$390.00	
Reinspection	\$290.00	
Wastewater Small Discharger (between 1 and		
49,999 gallons per day on average) Permit Fee, per	\$1,500.00	Wastewater, Sheet No. 117
calendar year (no pro-rata)		
Wastewater Large Discharger (exceeding 50,000		
gallons per day on average) Permit Fee, per	\$2,200.00	Wastewater, Sheet No. 117
calendar year (no pro-rata)		
Wastewater Zero Discharger Permit Fee, per	\$150.00	Wastewater, Sheet No. 117
calendar year (no pro-rata)		



GENERAL

C. Development Fees (De minimis reviews are not charged development application fees.)

FEE	AMOUNT	PAYABLE AT TIME OF:
City of Colorado Springs major development application review, per application	\$800.00	Plan submittal to City Land Use Review
City of Colorado Springs minor development application review, per application	\$600.00	Plan submittal to City Land Use Review
• City of Manitou Springs development application review, per application	\$200.00	Review of submittal
• El Paso County development application review, per application	\$200.00	Review of submittal
• All other jurisdictions' development application review, per application	\$200.00	Review of submittal
 Electric and/or gas line extension design* Electric residential Per extension contract, plus Per lot Electric commercial, per building Natural Gas Per extension contract, plus Per service stub * Electric and/or gas line extension design fees not applicable Electric 3-phase 600 amp main line extensions and Natural Gas mainline extensions greater than 150 psig. Actual extension design cost included in Time and Materials Cost extension fees. 	\$249.00 \$49.50 \$597.00 \$249.00 \$49.50	Submittal of extension contract, except electric commercial to be submitted at time of service contract
 Water or wastewater recovery agreement contract application fee Contracts involving 50 acres or less Contract involving more than 50 acres 	\$2,210.00 \$4,413.00	Submittal of recovery agreement request
• Water or wastewater recovery agreement processing fee, per service contract with recovery agreement reimbursements	\$62.00	Service contract execution
• Utilities' preparation of Hydraulic Analysis Reports – Large Application, for sites greater than 960 acres	\$6,400.00	Prior to Development Plan approval or upon invoicing
Revisions, per hour	\$200.00	
• Utilities' preparation of Hydraulic Analysis Reports – Complex Application, for sites greater than 40 acres and less than 960 acres, and located within multiple pressure zones	\$4,800.00	Prior to Development Plan approval or upon invoicing
Revisions, per hour	\$200.00	



GENERAL

Development Fees – cont'd

FEE	AMOUNT	PAYABLE AT TIME OF:
• Utilities' preparation of Hydraulic Analysis Reports – Moderately Complex Application, for sites greater than 40 acres and less than 960 acres, and located within a single pressure zone and no coordination with other pressure zones required and for sites less than 40 acres, and located within multiple pressure zones	\$3.200.00	Prior to Development Plan approval or upon invoicing
Revisions, per hour	\$200.00	
• Utilities' preparation of Hydraulic Analysis Reports – Basic Application, for less than 40 acres and located with a single pressure zone and no coordination with other pressure zones required	\$1,600.00	Prior to Development Plan approval or upon invoicing
 Revisions, per hour 	\$200.00	
 Fire flow reports New Development Initial two fire flow reports - within twelve-month period 	\$0.00	Prior to construction plan approval or upon invoicing
 Additional reports, per hour with minimum one-hour charge Existing Hydrant Reports* First request, per site 	\$200.00	
Additional request, per site, per insistence *Refer to the current edition of the <i>Line Extension and Service Standards</i> – Water for form detailed	\$0.00 \$50.00	
 Information pertaining to fire flow report Charges Utilities' preparation of Wastewater Analysis Report – Large Application, for sites greater than 960 acres 	\$4,800.00	Prior to Development Plan approval or upon invoicing
Revisions, per hour	\$200.00	
 Utilities' preparation of Wastewater Analysis Reports – Moderately Complex Application, for sites greater than 40 acres and less than 960 acres 	\$3,200.00	Prior to Development Plan approval or upon invoicing
Revisions, per hour	\$200.00	
• Utilities' preparation of Wastewater Analysis Reports – Basic Application, for sites less than 40 acres	\$1,600.00	Prior to Development Plan approval or upon invoicing
Revisions, per hour	\$200.00	



GENERAL

Development Fees – cont'd

	FEE	AMOUNT	PAYABLE AT TIME OF:
Construction Drawing Review			Prior to Construction Drawing
1	First three submittals	\$0.00	approval or upon invoicing
0 A	Additional submittals, per submittal	\$500.00	
	Submittal for signatures	\$100.00	
• F	Revisions, per revision	\$200.00	
0 U	Utility Service Plan (service lines only, per	\$300.00	
s	submittal, no signature fee required)		

D. Annexation Application Fees

Annexation requests requiring utility studies and/or analysis not already included in Utilities' existing system plans, including but not limited to, utility routing studies, interim wholesale service analysis, utility service territory invasion analysis, water quality studies, stranded asset analysis, and facility studies will be assessed Annexation Application Fees. De minimis reviews are not charged Annexation Application Fees.

FEE	AMOUNT	PAYABLE AT TIME OF:
Annexation Application Fees, per hour	\$200.00	Prior to review or analysis release or upon invoicing

E. Trip Fee

Utilities will charge a Trip fee as defined in these Utilities Rules and Regulations for purposes including but not limited to: inspection, connection, reinspection, field collection, restoration, and other instances requiring a trip by Utilities. See Section I.B. Fee Table.

F. Failed Reinspection

All new gas and water meter loops must meet the standards set forth in Utilities' service applicable *Line Extension and Service Standards*. If a gas or water meter loop fails to pass the initial inspection, the meter loop will be tagged with a rejection notice. All deficiencies must be corrected before a reinspection is requested or Trip fee will be charged for each failed reinspection return trip by Utilities. See Section I.B. Fee Table.

G. Convenience Fees

Third parties who process bill payments to Utilities for Customers' convenience may determine and collect from Customers any reasonable fee for their services.



GENERAL

H. Development – Financial Responsibility for New Premises

The contractor or builder of a new or renovated Premises requesting or using utility services for that Premises will remain solely responsible for such services until both of the following occur: (i) a Certificate of Occupancy is issued by the Pikes Peak Regional Building Department for the Premises and (ii) another Customer assumes responsibility for the services for that Premises or the services for that Premises are terminated at the request of the contractor or builder.

I. Standby Service Fee

In accordance with City Code, a Standby Service Fee, applicable to, but not limited to standby services and relocations, will be charged associated with excavations near underground facilities. See Section I.B. Fee Table.

- J. Large Load Interconnection Study Fees
 - 1. General

Subject to the terms and conditions of these Utilities Rules and Regulations, *Line Extension and Service Standards* for each service, and program rules, Customers (or potential Customers) requesting future utility services are required to complete a request for reserving resource and distribution capacity application when potential new and/or expanding loads equal or exceed the following:

- a. Electric Five megawatts (MW)
- b. Natural Gas Two and one-half Dth per hour
- c. Water One quarter of one million gallons per day
- d. Wastewater One-quarter of one million gallons per day
- 2. Large Load Interconnection Study Fees and Fee Advance Payments

As defined in *Line Extension and Service Standards* for each service, request for potential new and/or expanding loads that equal or exceed the loads specifications provided below require payment of large load interconnection study fee(s) and/or fee advance payments(s), payable at the time of study request, for each service meeting or exceeding the load size as defined in this section. Large Load Interconnection Study Fees and Advance Payments are in addition to all other applicable fees and charges as defined in Utilities' tariffs, including these Utilities Rules and Regulation. Electric Large Load Interconnection Study Fee Advance Payments in the form of cash are required at the time of study request. In the event actual electric study costs



GENERAL

exceed the advance payment amounts, the Customer will be required to pay the balance upon invoicing. In the event actual electric study costs are less than the advance payment amounts, the balance will be refunded to the Customer without interest. Natural Gas, Water and Wastewater fee amounts are payable at the time of study request and are nonrefundable. See Section I.B. Fee Table.

- a. Electric -20 MW
- b. Natural Gas -10 Dth per hour
- c. Water One million gallons per day
- d. Wastewater One million gallons per day
- 3. Upon application and payment of applicable study fees, Utilities will review the feasibility and requirements of providing service for new and/or expanding loads. Subject to Utilities' study results and determination of feasibility, Customers may submit a written notice of intent to interconnect large load in accordance with Utilities' program rules. Subject to availability, Utilities' services to large loads, as defined in this section, will be provided to eligible Customers on a first-come, first-served basis based on the date notice of intent to interconnect large load is received by Utilities. Connection to a Utilities system requires Utilities approval, which is contingent upon the customer satisfying all requirements in Utilities' tariffs, including these Utilities Rules and Regulations, *Line Extension and Service Standards*, City Code, and all applicable program rules and policies.

II. STARTING SERVICE

- A. Application and Financial Responsibility
 - 1. Application
 - a. Persons requesting utility service must complete an application for service by contacting Utilities.
 - b. A natural person requesting utility service must be of full legal age. Utilities shall require some form of identification.
 - c. Utilities' acceptance of an application constitutes a binding contractual agreement between Utilities and the Customer, including all applicable provisions of Utilities' Tariffs.
 - d. Applicable fees must be paid at the start of service. See Section I.B. Fee Table.



GENERAL

2. Financial Responsibility

Each Financially Responsible Person—which, as defined in these Utilities Rules and Regulations, includes the Customer, all Users as defined in the City Code, or any Person who is liable because of the effect of other applicable laws or court orders shall be obligated to Utilities for payment, whether or not service is listed in that individual's name. (See City Code Section 12.1.101 "USER" (B) for additional information).

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GENERAL

<u>Starting Service – cont'd</u>

- 3. Rate Selection
 - a. General

Customers are placed on Standard rate offerings based upon their type of service (residential, nonresidential) and the amount of product they consume during the month. Where available, customers may choose optional rate offerings in place of the Standard offering if they meet the qualifications set out in the Availability clause of the optional rate offering. The Customer is ultimately responsible for rate selection and for monitoring the account to ensure that the rate selection remains the best choice and use of utility services. Electric and gas residential rates are not available to master metered or nonresidential accounts.

b. Commercial and Industrial Rate Schedules Subject to Dynamic Rate Switching

Customers are placed on the appropriate Standard rate schedule based upon highest daily usage or highest maximum demand during any of the last 12 billing periods. Because the applicability to Customers of rate schedules varies based on usage and/or demand, Utilities billing system tracks the Customer's usage and/or demand and then each billing period places the Customer on the most appropriate rate schedule under Utilities Dynamic Rate Switching. Dynamic Rate Switching is only applicable to service taken under Standard rate schedules. Should a Customer be switched to a different rate schedule through Dynamic Rate Switching, the Customer may request a one-time review and potential adjustment back to the previous rate schedule if the Customer can demonstrate to Utilities' satisfaction that a unique circumstance or infrequent event caused the change in usage. Utilities will analyze historical consumption patterns and information provided by the Customer to determine the appropriate rate schedule.



GENERAL

Receiving Service – cont'd

meter failure and, at Utilities' sole discretion, implement reasonable adjustments to the relevant monthly utility bill(s) impacted by the meter failure. The adjustments may include modifying or waiving the Rebilling provision of Section III of these Utilities Rules and Regulations and/or including a 30% reduction to the consumption based charges under the relevant commodity tariff rate schedule for billing periods not to exceed 12 months, in order to phase in the impact of accurate meter reads.

- I. Economic Development Special Contracts
 - 1. Utilities may execute special contracts with selected Nonresidential, Commercial, Industrial or Contract Service Customers or may offer to execute special contracts with potential such Customers to support economic development and/or infill/redevelopment. If executed, the special contract shall contain specific provisions relating to the various rates, terms and conditions under which Utilities will provide service(s) to those Customers, including, but not limited to: 1) fee deferrals for Utilities charges and fees, 2) cost participation for relocations, extensions, and capacity improvements, 3) special rates, including rates higher or lower than rates provided in Utilities' Tariffs, for utility products and services, 4) revenue guarantees, 5) financial assurances, and/or 6) terms, conditions, and/or charges in addition to those provided in these Rules and Regulations, Utilities' Tariffs, and Line Extension and Service Standards for each service. These specific provisions may differ from the applicable Tariff provisions. The special contract may concern one or more services. Except for the specific rates, terms and conditions contained within the special contract, services(s) shall be provided under the rates, terms and conditions set forth in the Tariffs.
 - 2. A special contract may only be executed by Utilities if all the following conditions are met:
 - a. The Customer (or potential Customer) has been identified as a Customer that offers significant risk or opportunity to Utilities in terms of potential loss or gain to the system(s), because: 1) the Customer may decline or may discontinue (or partially may discontinue) taking service(s) from Utilities, or 2) the Customer may provide its own services(s), or 3) the Customer may seek other alternatives to the service(s) provided by Utilities, or 4) the Customer may increase use of the system to the benefit of Utilities and the remaining Utilities' Customers.
 - b. The approval and subsequent execution of the special contract will not adversely affect the remaining Utilities' Customers.



ELECTRIC

<u>Electric – cont'd</u>

- 4. Service Limitations
 - a. Instantaneous Demand

In order to protect Utilities' service and infrastructure, any Customer's equipment such as motors, welding equipment, X-ray equipment, furnaces, heat pumps, etc., will have such characteristics, or be equipped with control equipment of such design, that the instantaneous current requirements during starting or cyclic operation are limited so that voltage flicker will conform to Utilities' *Line Extension and Service Standards* for Electric. As a general rule, instantaneous starting current for motors of 10 horsepower or more is limited to approximately 300% of normal full load current.

For residential electric service, the use of any single-phase motor will be limited to 125 amps starting current at 240 volts. Any motor with greater starting current requires review and approval of Utilities prior to installation to assure that voltage flicker will conform to allowable *Line Extension and Service Standards* for Electric.

B. Electric Line Extensions and Services

Utilities, where economically sound and feasible, will extend distribution lines to place of delivery of service to a Customer in its certificated service area in accordance with the terms in this section. This will also apply to load expansions of existing Customers where additional facilities are required to serve them.

Extensions and connections to Utilities' facilities will be made in accordance with the Tariff and City Code.

- 1. Permanent Extension for Continuous Service
 - a. Extensions

A property Owner or developer is responsible for payment of all fees applicable to the extension of electric system infrastructure necessary to serve the Premise or development. Fees based on time and materials cost require advance payment of the entire estimated cost of design and construction, inclusive of excavation, boring, conduit, wire, vaults, concrete encasement, fill and compaction, switches, labor, restoration, permits, and easements. Fee payments are payable in advance of platting and development.



ELECTRIC

<u>Electric – cont'd</u>

See Section I.B Fee Table. Upon payment of all applicable fees, extensions will be constructed within 180 days after approval when construction and existence of such extension is economically sound and feasible.

- b. Electric Recovery Agreement Charge:
 - i. Three-phase Mainline Extensions: The extension of three-phase mainline ele

The extension of three-phase mainline electric system infrastructure may provide for the service of adjacent unserved or undeveloped lands, or lands beyond the Premise or development. In such circumstances, Utilities may establish a Recovery Agreement with property Owner or developer to collect a pro rata share of the eligible 600 amp extension fees paid pursuant to Section VI.B.1.a. and interest, as provided in section VI.B.1.b.iii., Unit Recovery Charge Calculation, of these Rules and Regulations, from the property Owner or developer of such unserved or undeveloped lands at the time of connection to the facilities and refund such cost as provided in the Recovery Agreement.

If Utilities determines that extension of electric system infrastructure is in the best interest of Utilities to provide electric service to existing Customers, to allow for the continued development within the service area, and/or to provide benefit to the entire service area, Utilities may, at its sole discretion, extend the electric system infrastructure located outside the boundaries of the unserved or undeveloped land prior to payment of fees pursuant to Section VI.B.1.a. Utilities will recover the cost to design and construct such facilities, with interest, through a Recovery Agreement Charge from the property Owner or developer of unserved or undeveloped lands prior to connection to such facilities. Utilities may implement an Advance Recovery Agreement Charge to collect the cost of the facilities in advance of its construction. Advance Recovery Agreements are limited to Utilities' designated projects to the extent Utilities determines, at its sole discretion.



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UTILITIES RULES AND REGULATIONS

ELECTRIC

Electric - cont'd

ii. Recovery Agreement Charge:

A Recovery Agreement Charge may be assessed for each connection to an electric three-phase mainline or other facility, where such line or facility is planned or constructed by Utilities or is the subject of a Recovery Agreement between Utilities and the property Owner(s) or developer who paid fees related to such line or facility. Consistent with such agreements, the charge will be in an amount which represents a pro rata share of the fees paid. Property Owner(s) or developer-initiated Recovery Agreements will be collected prior to issuance of a building permit. Utilities-initiated Recovery Agreements will be collected prior to issuance of building permit, or at the time of final plat, or as provided for in the Recovery Agreement. No credits or refunds will be made for these charges. Except as otherwise provided within these Rules and Regulations, the property Owner(s) or developer is responsible for payment of fees for all facilities and related appurtenances in and through the Premises or development upon approval of the plans and specifications by Utilities as provided in the City Code.

iii. Unit Recovery Charge Calculation:

If the property Owner(s) or developer desires to enter into a Recovery Agreement with Utilities, they must submit a Notice of Intent in writing within 365 days after the date of payment of applicable fees. The agreement holder and Utilities will jointly determine the service area of the facilities constructed and determine a Unit Recovery Charge (URC) for the service area. In the event that the agreement holder and Utilities fail to agree, the determination of Utilities is final. For facilities constructed by Utilities prior to payment of fees pursuant to Section VI.B.1.a., Utilities will solely determine the service area of the facilities constructed. The amount of the URC per lot, per acre, or per single family equivalent is computed by the following:

URC =
$$\underline{a} * (1 + (b + .03) * 5)$$

c
where a - fees paid pursuant to VLB 1 a of th

where a = fees paid pursuant to VI.B.1.a. of these Rules and Regulations.



ELECTRIC

Electric - cont'd

- where b = Federal Reserve Daily Bank Prime Loan interest rate prevailing at the time the computation of the URC is made, expressed as a decimal.
- where c = the number of equal or nearly equal units upon which the URC is based.

The method for establishing a URC for Advance Recovery Agreements will be determined by Utilities, at its sole discretion.

 iv. Recovery Agreement Reimbursement: Utilities or agreement holder's rights to reimbursement under the provisions of the Recovery Agreement will not exceed the fees paid pursuant to VI.B.1.a. plus the interest factor for a period of 20 years from execution of the agreement, unless Utilities approves a contract period exceeding that time. Utilities or agreement holder's right to reimbursement expires two years after expiration of the Recovery Agreement. No requests for reimbursement by the agreement holder made more than two years after the expiration date will be considered by Utilities.

> To receive reimbursements under a Recovery Agreement, the agreement holder will advise Utilities in writing of any changes of address and any assignments of such Recovery Agreement. No later than 90 days following the expiration of the Recovery Agreement, Utilities will notify the agreement holder entitled to reimbursement of all amounts eligible for reimbursement and the date after which reimbursements will not be made. The notice will be made to the agreement holders last known address as reflected in Utilities' records.



NATURAL GAS

<u>Natural Gas – cont'd</u>

Utilities will shut off the line serving the defective connector and issue a red tag notice.

G. Extension of Natural Gas Mains and Services

Utilities, where economically sound and feasible, will extend mains and Service Stubs to new sales Customers and transportation Shippers in its certificated service area in accordance with the terms in this section. This will also apply to load expansions of existing sales Customers and transportation Shippers where additional facilities are required to serve them.

Extensions and connections to Utilities' facilities will be made in accordance with the Tariff and City Code.

Supply and transportation services will be provided in accordance with the terms of the "Priorities and Conditions of Applications" as stated in Utilities Rules and Regulations.

- 1. Mainline Facilities
 - a. Extensions

A property Owner or developer is responsible for payment of all fees applicable to the extension of natural gas system infrastructure necessary to serve the Premise or development. Fees based on time and materials cost require advance payment of the entire estimated cost of design and construction, inclusive of excavation, boring, pipe, welding, x-ray inspection, fittings, sand bed padding, fill and compaction, labor, restoration, permits, and easements. Fee payments are payable in advance of platting and development. See Section I.B Fee Table. Upon payment of all applicable fees, extensions will be constructed within 180 days after approval when construction and existence of such extension is economically sound and feasible.

- b. Natural Gas Recovery Agreement Charge:
 - Mainline Extensions: The extension of the mainline natural gas system infrastructure may provide for the service of adjacent unserved or undeveloped lands,



NATURAL GAS

Natural Gas – cont'd

or lands beyond the Premise or development. In such circumstances, Utilities may establish a Recovery Agreement with property Owner or developer to collect a pro rata share of the eligible fees paid pursuant to Section VII.G.1.a. and interest, as provided in section VII.G.1.b.iii., Unit Recovery Charge Calculation, of these Rules and Regulations, from the property Owner or developer of such unserved or undeveloped lands at the time of connection to the facilities and refund such cost as provided in the Recovery Agreement.

If Utilities determines that extension of natural gas system infrastructure is in the best interest of Utilities to provide natural gas service to existing Customers, to allow for the continued development within the service area, and/or to provide benefit to the entire service area, Utilities may, at its sole discretion, extend the natural gas system infrastructure located outside the boundaries of the unserved or undeveloped land prior to payment of fees pursuant to Section VII.G.1.a. Utilities will recover the cost to design and construct such facilities, with interest, through a Recovery Agreement Charge from the property Owner or developer of unserved or undeveloped lands prior to connection to such facilities. Utilities may implement an Advance Recovery Agreement Charge to collect the cost of the facilities in advance of its construction. Advance Recovery Agreements are limited to Utilities' designated projects to the extent Utilities determines, at its sole discretion.

ii.

Recovery Agreement Charge:

A Recovery Agreement Charge may be assessed for each connection to a natural gas mainline or other facility, where such line or facility is planned or constructed by Utilities or is the subject of a Recovery Agreement between Utilities and the property Owner(s) or developer who paid fees related to such line or facility. Consistent with such agreements, the charge will be in an amount which represents a pro rata share of the fees paid. Property Owner(s) or developer-initiated Recovery Agreements will be collected prior to issuance of a building permit. Utilitiesinitiated Recovery Agreements will be collected prior to issuance



NATURAL GAS

Natural Gas - cont'd

of building permit, or at the time of final plat, or as provided for in the Recovery Agreement. No credits or refunds will be made for these charges. Except as otherwise provided within these Rules and Regulations, the property Owner(s) or developer is responsible for payment of fees for all facilities and related appurtenances in and through the Premises or development upon approval of the plans and specifications by Utilities as provided in the City Code.

iii. Unit Recovery Charge Calculation:

If the property Owner(s) or developer desires to enter into a Recovery Agreement with Utilities, they must submit a Notice of Intent in writing within 365 days after the date of payment of applicable fees. The agreement holder and Utilities will jointly determine the service area of the facilities constructed and determine a Unit Recovery Charge (URC) for the service area. In the event that the agreement holder and Utilities fail to agree, the determination of Utilities is final. For facilities constructed by Utilities prior to payment of fees pursuant to Section VII.G.1.a., Utilities will solely determine the service area of the facilities constructed. The amount of the URC per lot, per acre, or per single family equivalent is computed by the following:

- where a = fees paid pursuant to VII.G.1.a. of these Rules and Regulations.
- where b = Federal Reserve Daily Bank Prime Loan interest rate prevailing at the time the computation of the URC is made, expressed as a decimal.
- where c = the number of equal or nearly equal units upon which the URC is based.

The method for establishing a URC for Advance Recovery Agreements will be determined by Utilities, at its sole discretion.



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UTILITIES RULES AND REGULATIONS

NATURAL GAS

Natural Gas - cont'd

iv.

. Recovery Agreement Reimbursement:

Utilities or agreement holder's rights to reimbursement under the provisions of the Recovery Agreement will not exceed the fees paid pursuant to Section VII.G.1.a. plus the interest factor for a period of 20 years from execution of the agreement, unless Utilities approves a contract period exceeding that time. Utilities or agreement holder's right to reimbursement expires two years after expiration of the Recovery Agreement. No requests for reimbursement by the agreement holder made more than two years after the expiration date will be considered by Utilities.

To receive reimbursements under a Recovery Agreement, the agreement holder will advise Utilities in writing of any changes of address and any assignments of such Recovery Agreement. No later than 90 days following the expiration of the Recovery Agreement, Utilities will notify the agreement holder entitled to reimbursement of all amounts eligible for reimbursement and the date after which reimbursements will not be made. The notice will be made to the agreement holders last known address as reflected in Utilities' records.



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UTILITIES RULES AND REGULATIONS

NATURAL GAS

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UTILITIES RULES AND REGULATIONS

NATURAL GAS

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NATURAL GAS

<u>Natural Gas – cont'd</u>

c. Oversized Facilities

Utilities may oversize any facility as part of an extension to provide capacity for additional developments that may be served by the Mainline Facilities.

d. Exception for New Buildings Ready for Service

Utilities, at its option, may reduce the advance payment required for an extension contract by the appropriate refund amount for new buildings and appliances ready for service. The structure must be under construction at the time advance payment amounts are determined. If actual revenues are less than the estimated revenues used to calculate an advance credit, and there is a material effect on the advance payment amount, Utilities may adjust the advance payment amount to be based on actual revenues rather than the estimated revenues.

e. Applicant Requested Extras

Utilities will require Applicants to pay all costs for Applicant requested extras including the following without limitation:

- i. frost excavation in excess of 18 inches in depth, including backfilling and compaction of trenches;
- ii. removal and replacement of paving, except for main tie-ins required to provide gas to the requested parcels;
- iii. any overtime performed by Utilities or its contractor; and/or
- iv. Customer service lines and Customer fuel lines installed by Utilities.

These costs will become a contribution-in-aid of construction and will not be eligible for refund.



NATURAL GAS

Natural Gas – cont'd

f. Natural Gas Service Lines

All service lines must be installed in accordance with Utilities' *Line Extension and Service Standards* for Natural Gas.

- i. Polyethylene natural gas service lines two inches in diameter or smaller.
 - a. General Conditions

The Owner, developer or Customer will install, or cause to be installed, at no cost to Utilities, all materials necessary for the connection of natural gas service from the location of the primary point of use structure to Utilities system at the property line of the Premise. Such natural gas service installations include all trenching, backfilling and restoration as well as materials necessary for the installation.

The natural gas service installation shall become the property of Utilities on and after the date of its inspection and connection to the Utilities system.

The Owner, developer and Customer warrants to Utilities all materials and labor related to the natural gas service installation from its point of connection to the Utilities system to the Premise for a period of three years from the date of its inspection and connection to the Utilities system.

In the event of a defect in the natural gas service installation during the three-year warranty period, then the Owner, developer and Customer immediately shall repair or replace the natural gas service installation at no cost to Utilities. The Owner, developer and Customer acknowledge that this warranty continues to be the obligation of the Owner, developer and Customer even though that Owner, developer



NATURAL GAS

Natural Gas - cont'd

or Customer ceases to be the Owner of the Premise, the developer of the Premise or the Customer of record at the Premise.

The Owner, developer and Customer agree to indemnify and hold Utilities harmless from any damages, loss, cost, or liability (including, but not limited to, any death, injury, legal fees and the cost of enforcing this indemnity) arising out of, or resulting from the use of, the natural gas service installation during the three-year period of the warranty.

b. Inspection

The Owner, developer and Customer shall schedule an appointment with Utilities, in accord with Utilities' policies, to inspect and connect the natural gas service to the Utilities system.

c. Inspection and Connection Fees

Utilities shall inspect and connect the natural gas service to the Utilities system. The natural gas service shall be installed as a single service or shall be installed jointly with Residential electric service. See Section I.B. Fee Table.

The Joint Service Inspection and Connection Fee is also listed under the Electric section of these Utilities Rules and Regulations. However, that fee is only paid once for a joint natural gas service and Residential electric service inspection and connection.



NATURAL GAS

Natural Gas - cont'd

d. Return Trip Inspection and Connection Fees

In some instances, the service inspection and connection appointment may be cancelled outside the time frame set out in Utilities' policies or the service installation may not comply with Utilities' *Line Extension and Service Standards* when it is inspected. See Section I.B. Fee Table.

e. Cancellation Fees

In certain instances, under Utilities' policies, a reduced fee may be charged for cancellation of inspection and connection appointments. See Section I.B. Fee Table.

ii. Polyethylene natural gas service lines larger than two inches in diameter and all steel natural gas service lines must be installed by Utilities under a time and materials contract. See Section I.B. Fee Table.



WATER

Water – cont'd

B. Water Extension Policy

A property Owner or developer is responsible for the cost of engineering, construction, and materials for all water system infrastructure and related appurtenances necessary to serve the Premises or development. Utilities will approve the plans and specifications of such facilities and appurtenances and inspect and approve the actual construction prior to connection of such facilities. The property Owner or developer is also responsible for any required pumping facilities (including pressure relief valves, pressure-reducing valves and flow-control valves) and vaults, and all fire hydrants that are necessary to serve the Premises or development.

1. Pipelines

Utilities may require that a property Owner or developer construct water distribution facilities through or adjacent to unserved or undeveloped lands. In such circumstance, the property Owner or developer may be required to pay the entire cost of such facilities. However, Utilities may agree in a Recovery Agreement with such property Owner or developer to collect a pro rata share of the eligible cost of such facilities plus applicable interest as provided within Section VIII.C., Water Recovery Agreement Charge, of these Rules and Regulations from the property Owner or developer of such unserved or undeveloped lands at the time of connection to the facilities and refund such cost as provided in the Recovery Agreement.

Utilities may require that a property Owner or developer construct a Water Distribution Main of a larger diameter than that required for the property Owner's or developer's needs to provide for the service of lands beyond the Premises or development. In the event Utilities determines that construction of such an oversized Water Distribution Main is necessary for the efficient expansion of the system, the property Owner or developer served may be responsible for the costs of engineering, materials and installation of such main. In that circumstance, the property Owner or developer may recover the cost of capacity associated with the oversizing requirement.



City Council Volume No. 6 Second Revised Sheet No. 91.4 Cancels First Revised Sheet No. 91.4

UTILITIES RULES AND REGULATIONS

WATER

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WATER

Water - cont'd

or developer-initiated Recovery Agreements will be collected prior to issuance of a building permit. Utilities-initiated Recovery Agreements will be collected prior to issuance of building permit, or at the time of final plat, or as provided for in the Recovery Agreement. No credits or refunds will be made for these charges.

Except as otherwise provided within these Rules and Regulations, the property Owner(s) or developer is responsible for the costs and construction of all facilities and related appurtenances in and through the Premises or development upon approval of the plans and specifications by Utilities as provided in the City Code. Utilities will inspect and approve the actual construction prior to connection of structures.

2. Recovery for Oversizing

Utilities may require the property Owner(s) or developer to construct a line or other facility larger than that required for their needs for the service of lands adjacent to the Premises or development. A property Owner(s) or developer may also find it necessary to construct facilities through or adjacent to unserviced or undeveloped lands. In either case, the property Owner(s) or developer will pay the entire cost of such facilities. Utilities may enter into a Recovery Agreement with the property Owner(s) or developer to collect a pro rata share of the costs of such construction from the Owner(s) of the adjacent lands at the time of their connection. Utilities will pay such collected Recovery Agreement charges to the Recovery Agreement contract holder.

3. Unit Recovery Charge Calculation

If the property Owner(s) or developer desires to enter into a Recovery Agreement with Utilities, they must submit a Notice of Intent in writing prior to the start of construction, pay the specified fee, and provide a complete detailed summary of all construction costs and support documentation as determined by Utilities within 365 days after the date of final acceptance notice by Utilities. The agreement holder and Utilities will jointly determine the service area of the facilities constructed and determine a Unit Recovery Charge (URC) for the service area. In the event that the agreement holder and Utilities fail to agree, the determination of Utilities is final. For facilities constructed by Utilities, Utilities will solely determine the service area of the facilities constructed. The Standard Method of computing the URC, as provided below, will apply unless the property Owner(s) or developer request computation under the Nonstandard Method. Request for computation under the Nonstandard Method must be received upon submittal of Recovery Agreement



WATER

Water – cont'd

request. To request computation under the Nonstandard Method, facilities must have a 24-inch minimum diameter, exceed \$1,500,000 in cost, and meet program rules as established by Utilities. Utilities, at its sole discretion, will make a determination on the request for computation under the Nonstandard Method. For facilities constructed by Utilities, Utilities will determine, at its sole discretion, the applicable URC computation method. The amount of the URC per lot, per acre or per single family equivalent is computed by the following:

a. Standard Method

URC =
$$a * (1 + (b + .03) * 5)$$

c

or

b.

Nonstandard Method URC =

 $= (-a)^{*} (1+d+.01)^{n}$

- where a = total construction cost less the cost of service lines.
- where b = Federal Reserve Daily Bank Prime Loan interest rate prevailing at the time the computation of the URC is made, expressed as a decimal. The total interest factor of b minus one percent shall not be less than three percent.
- where c = the number of equal or nearly equal units upon which the URC is based.
- where d = the 20-year yield of the BVAL AAA Municipal Curve at the time the computation of the URC is made, expressed as a decimal.
- where n = the number of years since the execution of the Recovery Agreement.

The method for establishing a URC for Advance Recovery Agreements will be determined by Utilities, at its sole discretion.



WATER

Water - cont'd

4. Recovery Agreement Reimbursement

Utilities or agreement holder's rights to reimbursement under the provisions of the Recovery Agreement will not exceed the construction costs plus the interest factor for a period of 20 years from execution of the agreement, unless Utilities approves a contract period exceeding that time. Utilities or agreement holder's right to requests for reimbursement by the agreement holder made more than two years after the expiration date will be considered by Utilities.

To receive reimbursements under a Recovery Agreement, the agreement holder will advise Utilities in writing of any changes of address and any assignments of such Recovery Agreement. No later than 90 days following the expiration of the Recovery Agreement, Utilities will notify the agreement holder entitled to reimbursement of all amounts eligible for reimbursement and the date after which reimbursements will not be made. The notice will be made to the agreement holders last known address as reflected in Utilities' records.



WASTEWATER

<u>Wastewater – cont'd</u>

3. Pump Station and Force Main Recovery

If required, the cost of constructing pump stations and/or force mains is the responsibility of the Owner of the Premise served by these facilities. Where it appears that more area or land may be served by the pump station/force mains, Utilities may require a larger capacity than necessary to serve the initial development. Where such larger capacity is required, Utilities may enter into a Recovery Agreement similar in fashion to that of collection lines.

4. Establishing a Recovery Agreement

If a property Owner or developer desires to enter into a Recovery Agreement with Utilities, they must submit a written Notice of Intent prior to the start of construction, pay the specified fee and provide a written complete detailed summary of all construction costs to Utilities within 365 days after the date of final acceptance notice by Utilities.

5. Unit Recovery Charge Calculation

The agreement holder and Utilities will jointly determine the service area of the facilities constructed and determine a Unit Recovery Charge (URC) for the service area. In the event that the agreement holder and Utilities fail to agree, the determination of Utilities is final, subject to review by the City Council. The Standard Method of computing the URC, as provided below, will apply unless the property Owner(s) or developer request computation under the Nonstandard Method. Request for computation under the Nonstandard Method must be received upon submittal of Recovery Agreement request. To request computation under the Nonstandard Method, facilities must have an 18-inch minimum diameter, exceed \$1,500,000 in cost, and meet program rules as established by Utilities. Utilities, at its sole discretion, will make a determination on the request for computation under the Nonstandard Method. For facilities constructed by Utilities, Utilities will determine, at its sole discretion, the applicable URC computation method. The amount of the URC per lot, per acre or per single family equivalent is computed by the following:



UTILITIES RULES AND REGULATIONS

WASTEWATER

<u>Wastewater - cont'd</u>

a.	Standard Method			
	URC	=	a * (1 + (b + .03) * 5)	
			с	
	or			
b.	Nonstandard	Method		
	URC	= ($(1 + d + .01)^n$	
	where a	=	total construction cost less the cost of service lines.	
	where b	=	Federal Reserve Daily Bank Prime Loan interest rate prevailing at the time the computation of the URC is made, expressed as a decimal. The total interest factor of b minus one percent shall not be less than three percent.	
	where c	=	the number of equal or nearly equal units upon which the URC is based.	

- where d the 20-year yield of the BVAL AAA Municipal =Curve at the time the computation of the URC is made, expressed as a decimal.
- where n the number of years since the execution of the = Recovery Agreement.

The method for establishing a URC for Advance Recovery Agreements will be determined by Utilities, at its sole discretion.

Utilities Rules and Regulations (URR)

Final Tariff Sheets

Effective October 1, 2025



GENERAL

Definitions – cont'd

TARIFF: Utilities' Tariff as adopted by the City Council of the City of Colorado Springs. The Tariff sets forth the services offered by Utilities, including the rates and fees for the services, and governing rules, regulations and practices relating to those services.

TEMPORARY SERVICE: Provisional utility service used only for a limited time generally not to exceed 18 months. (E.g.; nonpermanent electric service at a construction site as provided by a temporary meter.) When construction at the site is complete, the temporary meter is removed and replaced with a permanent meter.

TOTALIZED SECONDARY SERVICE: The summation of multiple electric meters served at one Premises whose totalized service exceeds 100 kW per day.

TRANSPORTATION CUSTOMER: A person who, by signing a gas Transportation Service Agreement, elects to subscribe to the unbundled service option of gas transportation offered by Utilities.

TRANSPORTATION SERVICE AGREEMENT: A contract signed between a Shipper and Utilities outlying the terms and conditions of transporting gas as an unbundled service option.

UNDERDRAIN SYSTEM: A pipe system typically installed in public rights of way to collect subsurface ground water from building perimeter drains or area underdrains and transport the ground water to a point of discharge at a drainage channel, storm sewer, or other City approved location.

UTILITIES: Colorado Springs Utilities.

WATER DISTRIBUTION MAIN: That portion of Utilities' water supply system or a private water system which transmits and distributes potable water to users for fire supply and domestic service connections or transmits and distributes potable water from Utilities' water supply system to users, excluding portions of service lines as defined in City Code Section 12.4.201.

WATER SERVICE LINE: The line extending from the property, building, establishment or grounds up to and including the connection to the Water Distribution Mains.



GENERAL

<u>Starting Service – cont'd</u>

- 3. Rate Selection
 - a. General

Customers are placed on Standard rate offerings based upon their type of service (residential, nonresidential) and the amount of product they consume during the month. Where available, customers may choose optional rate offerings in place of the Standard offering if they meet the qualifications set out in the Availability clause of the optional rate offering. The Customer is ultimately responsible for rate selection and for monitoring the account to ensure that the rate selection remains the best choice and use of utility services. Electric and gas residential rates are not available to master metered or nonresidential accounts.

b. Commercial and Industrial Rate Schedules Subject to Dynamic Rate Switching

Customers are placed on the appropriate Standard rate schedule based upon highest daily usage or highest maximum demand during any of the last 12 billing periods. Because the applicability to Customers of rate schedules varies based on usage and/or demand, Utilities billing system tracks the Customer's usage and/or demand and then each billing period places the Customer on the most appropriate rate schedule under Utilities Dynamic Rate Switching. Dynamic Rate Switching is applicable to electric service taken under Standard and Energy-Wise Plus Time-of-Day Options. Natural gas Dynamic Rate Switching is only applicable to service taken under Standard rate schedules. Should a Customer be switched to a different rate schedule through Dynamic Rate Switching, the Customer may request a one-time review and potential adjustment back to the previous rate schedule if the Customer can demonstrate to Utilities' satisfaction that a unique circumstance or infrequent event caused the change in usage. Utilities will analyze historical consumption patterns and information provided by the Customer to determine the appropriate rate schedule.



ELECTRIC

<u>Electric – cont'd</u>

No permanent service connections will be made to extensions for Temporary Service. If a Customer desires a permanent extension, all provisions for Permanent Extension for Continuous Service will apply. See Section I.B. Fee Table.

Utilities may require a deposit from a Customer for electric Temporary Service as a guarantee of payment. No deposit required and made will relieve any Customer from payment of current charges as they become due and payable, nor will any deposit be applied by Utilities to any indebtedness of the Customer except after termination of service. Deposits will be refunded according to Utilities' Rules and Regulations – General.

The Customer will pay the following damage fees when the power pedestal is returned based on the circumstances indicated.

Pedestal Damage Fees The cost of necessary repairs if the pedestal is damaged. The replacement cost if the pedestal must be replaced. See Section I.B. Fee Table.

If the Customer fails to make payment, Utilities will not provide additional electric Temporary Service to that Customer and may take any necessary action for restitution provided in the City Code.

C. Demand Metering – Electric

Demand metering is subject to the terms and conditions under Utilities' Electric Rate Schedules and these Utilities Rules and Regulations. Unless otherwise determined by Utilities, measured demand applicable to Commercial Rate Schedules is determined as the highest kW demand during any 15-minute interval during the billing period. Based upon a Customer(s)' meter configuration, Utilities, at its sole discretion, may determine measured demand applicable to Commercial Rate Schedules as the highest average of three five-minute kW demands occurring in any 15 minutes during the billing period. Measured demand applicable to Industrial and Contract Service Rate Schedules is determined as the highest average of three five-minute kW demands occurring in any 15 minutes during the billing period.

- D. Electric Power Factor Correction
 - 1. Lagging: Power factor correction of any service with low power factor characteristics will, at all times, be provided with effective power factor corrective



ELECTRIC

<u>Electric – cont'd</u>

equipment so that the power factor will not be less than 95% lagging or leading. Such corrective equipment will be directly connected in the load circuit and switched with the load. Utilities will assess a monetary adjustment to any low power factor load in accordance with the respective rate schedule until these requirements have been met.

- 2. Leading: If Utilities determines that a Customer having a leading power factor is creating a problem for either Utilities or another Customer on the system, the Customer creating the problem will be required to correct the leading power factor.
- E. Enhanced Power Service Option

Enhanced Power Service is available by contract for Customers who receive service under an Industrial Service Electric Rate Schedule and require a higher level of electric availability than standard service. Due to annual budget constraints, Utilities will have the right to limit the number of Enhanced Power Service Customers and/or the amount of enhanced power equipment supplied.

Utilities will specify, purchase, maintain, and own the enhanced power equipment, backup feeder lines, and facilities on the Utilities side of the Point of Common Coupling (PCC). The Customer will provide a suitable location for Utilities' equipment on their site. The Customer will provide for the installation and maintenance of the equipment on the Customer's side of the PCC. Such equipment will not interfere with the operation of the Utilities' system. The Customer will pay a reserved capacity charge and an operations and maintenance charge, as specified in the contract and set forth in the Electric Rate Schedules.

Customers subscribing to and under current contract for Enhanced Power Service will receive billing based upon the totalizing of the main meter and the alternate source meter(s). Totalizing of primary and secondary services will include a transformer and equipment loss factor.

The Commercial contributions-in-aid of construction policy as set forth in the *Line Extensions and Service Standards* for Electric applies only to the extension of the first feeder as determined by Utilities.

F. Network Service – Electric

Connection of additional Customers for electric network service is subject to availability of capacity.



ELECTRIC

<u>Electric – cont'd</u>

G. Attachments to Facilities

Attachments to poles, lighting standards or other equipment or facilities will not be permitted except upon specific written approval of Utilities.

H. Utilities' Liability – Electric

Utilities is not liable for any service failures or interruptions that include, but not limited to, phase reversals and/or single-phasing of three-phase services, voltage transients, or frequency and wave shape deviations. This section is in addition to, and does not limit Utilities Rules and Regulations - General.

I. Renewable Energy System Interconnection Application Review Fee

All interconnections of new renewable energy systems must meet the standards set forth in Utilities' Electric Rate Schedules and *Line Extension and Service Standards*. Utilities will assess a fee to review applications to interconnect renewable energy systems. See Section I.B. Fee Table.



Rate Manual



Colorado Springs Utilities It's how we're all connected

Rate Manual

Updated September 10, 2024

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Introduction

Colorado Springs Utilities Board (Utilities Board) directs Colorado Springs Utilities (Utilities) to apply ratemaking practices that are just, reasonable and not unduly discriminatory. Pricing of services derive result in revenues that are sufficient to provide safe, reliable utility services to Colorado Springs Utilities citizens and customers while maintaining financial viability of each separate regulated service. The Excellence in Governance Policy Manual includes a specific instruction and guidelines related to pricing of services that establish guidance, structure and transparency in the development of rates (see Appendix).

Furthermore, City Council is directed to apply certain legal standards to the approval of rates for regulated utility products and services. (City Code §12.1.108(E) and (F), contains the standards for energy (E) and water/wastewater (F), and CRS 40-3.5-101 *et seq* of the Colorado Statutes sets forth the standards for energy service beyond municipal limits.) This manual outlines the basic elements involved in determination of the sufficient revenue levels and allocation of the revenue responsibility to the various classes of customers, which is an important first step in the setting of sound rates for services that meet the standards referenced above.

The concepts and procedures described in this manual are based on principles that are generally accepted and widely applied throughout the utility industry. However, due to the unique nature of each utility and the individual utility services offered by different utilities, variations on these concepts and procedures are commonplace within the industry. Courts have recognized that the ratemaking function is as much art as science, and tend to be deferential to rate-setting authorities. The 1944 U.S. Supreme Court *Hope* decision, established that Cost of Service ratemaking is a starting point for determining "just and reasonable" rate(s) and "it is the result reached not the method employed which is controlling." Consequently, there is no one judicially sanctioned ratemaking methodology, rather there are numerous paths which may lead to rates that meet the relevant legal

standards. The Colorado Supreme Court (1997) stated, "Ratemaking is not an exact science, but, rather, a matter of reasoned judgment."

Generally accepted ratemaking practice to develop utility rates involves the following analytic procedures:

- Determine the total annual Revenue Requirement for the time period when the rates are to be in effect.
- Perform Cost of Service Study that is used to:
 - Functionalize, at the account level, the relevant expenditure items to the basic functional categories, (e.g., for electric, these are generation, transmission and distribution).
 - Classify each functionalized cost into broad categories utilizing cost causation principles (e.g., for natural gas, these are demand, commodity and customer).
 - Allocate to customer classes based on the service characteristic of each individual class.
- Utilize the results from the Revenue Requirement and the Cost of Service analysis to establish cost-based rates that meet the overall rate design goals and objectives of the utility:
 - Produce revenues equivalent to the Revenue Requirement;
 - Maximize utilization of service infrastructure by encouraging efficient usage;
 - Assure maximum stability of revenues;
 - Distribute the total Revenue Requirement reasonably among the different classes of customers; and
 - Promote economic development by attracting and retaining customers within the service territory.

Basic Sources of Data

Colorado Springs Utilities (Utilities) maintains financial and accounting records that utilize a chart of accounts based primarily upon the uniform system of accounts prescribed by the Federal Energy Regulatory Commission and/or the National Association of Regulatory Utility Commissioners.

Utilities develops rates to support the annual Budget. The basic sources of data used to extract a Cost of Service Study include financial forecasting models and historical cost accounting data. The annual Budget is a critical data source that is prepared annually and represents the first year in a five-year Annual Operating and Financial Plan.

Other significant data sources are forecasted customers, sales units and demand by rate class. Customers and sales units are derived from statistically adjusted econometric forecast models and demands are derived from historical load studies. The forecast models assume 30-year normal weather.

Revenue Requirement

The development of the Revenue Requirement is the first analytical step of the ratemaking process. In order to provide adequate utility service to customers, Utilities must receive sufficient revenue from each service to ensure proper operation and maintenance, development and perpetuation of the system and financial stability. Utilities utilizes a version of the Cash-Needs Method to determine the Revenue Requirement. The essence of this method is to provide revenues from the service sufficient to cover all cash obligations as they come due for the period over which the rates are to be in effect. This method is depicted in the following formula:

$\underline{RR} = O\&M + \underline{SPTC} + \underline{DS} + \underline{CFC} + \underline{AC}$

RR = Revenue Requirement

Revenue Requirement is expressed in terms of a forecasted test year for purposes of determining that rate levels are sufficient and rate changes are appropriate. The Revenue Requirement will vary by year, and by service due to the direct relationship to the annual Budget. Utilities develops annual Budget to achieve the outcomes identified as most important to the Utilities Board and customers. Further, the annual Budget supports the financial metrics necessary to maintain a healthy "AA" credit rating and financial stability.

O&M = Operating and Maintenance Expense

O&M expense represents the day-to-day costs Utilities incurs to produce and deliver electricity, natural gas, water, and wastewater treatment services, and perform administrative and general functions.

SPTC = Surplus Payments to the City of Colorado Springs

(electric, natural gas, and water services)

The City Charter of the City of Colorado Springs (City) provides for the appropriation of any remaining surplus of net earnings to the general revenues of the City. Pursuant to its authority as the legislative body for the City and as the ratemaking body for Utilities, City Council has established planned Surplus Payments to the City of Colorado Springs for Utilities' Electric, Natural Gas, and Water services.

DS = **Debt** Service payments

Debt service payments that include both principal and interest payments associated with outstanding revenue bonds and notes and loans payable.

CFC = Cash Funded Capital

Cash requirements necessary to fund capital projects and balance the need for additional debt service.

AC = Additions to Cash

Cash requirements necessary to maintain financial stability and designated financial metric levels.

Cost of Service Study

Functionalization

Functionalization is the assignment of costs according to distinct operational functions of the specific utility service. The accounting system and the related chart of accounts establish a structure aligned with these operational functions. This system is a means whereby such costs can be assigned or divided among the major utility functions, thereby making a systematic and rational connection to the following steps in the process.

ELECTRIC

The major functions generally used for purposes of cost allocation for electric utilities are:

- Generation
- Transmission
- Distribution
- Customer

The *Generation* function includes all costs involved in the generation of power not included in the Electric Cost Adjustment (see Electric and Gas Cost Adjustment Procedures section). The *Transmission* function includes all costs associated with the high-voltage transfer of power from one geographical location to another within a system. The *Distribution* function includes all costs associated with the transfer of power from the transmission system to the consumers. The *Customer* function includes all other costs involved in providing services to customers that are not included in the other functions.

NATURAL GAS

The major functions generally used for purposes of cost allocation for natural gas utilities are:

- Production
- Distribution
- Customer

The *Production* function includes all costs involved in the production of manufactured gas, not included in the Gas Cost Adjustment (see Electric and Gas Cost Adjustment Procedures section). The *Distribution* function includes all costs associated with the delivery of natural gas from the city gate to the consumers. The *Customer* function includes all other costs involved in providing services to customers that are not included in the other functions.

WATER

The major functions generally used for purposes of cost allocation for water utilities are:

- Source of Supply
- Treatment
- Transmission
- Distribution
- Nonpotable
- Customer

The *Source of Supply* function includes all costs involved in obtaining and delivering raw water to the local treatment plants. The *Treatment* function includes all costs associated with the water treatment process. The *Transmission* function includes all costs related to moving water from the treatment plants to the local storage tanks. The *Distribution* function includes all costs associated with the delivery of water from the storage tanks to the consumers. The *Nonpotable* function includes all costs related to the production of nonpotable water. The *Customer* function includes all other costs involved in providing services to customers that are not included in the other functions.

WASTEWATER

The major functions generally used for purposes of cost allocation for wastewater utilities are:

- Collection
- Treatment
- Sludge Handling
- Customer

The *Collection* function includes all costs involved in the delivery of wastewater from the consumers to the treatment plants. The *Treatment* function includes all costs of treating the wastewater, separating it from the sludge and discharge into the creek or into the nonpotable system. The *Sludge Handling* function includes the cost of conveying, treatment and disposal of the sludge. The *Customer* function includes all other costs involved in providing services to customers that are not included in the other functions.

INDIRECT COSTS

An important part of the functionalization procedure is the arrangement of costs that cannot be directly assigned to distinct operational functions. These costs are incurred on behalf of more than one service or provide benefit to the organization as a whole. These include but are not limited to costs associated with general and common plant, customer accounts, service and information expense and administrative and general (A&G) expense. In a multi-service utility such as Utilities, allocations are applied to assign these expenditures according to a formula consistent with generally accepted ratemaking practices demonstrating a systematic, rational and defensible approach to functionalize indirect costs.

Classification

Classification further segregates the functionalized costs based on attributes bearing a relationship to a measurable characteristic of the service or groups of services. Classification is based on the principle of cost causation; costs are identified as being caused by a service or group of services if:

- the costs exist as a direct result of providing the service or group of services, or
- the costs are avoided if the service or group of services is not provided.

Although it would be ideal if each group of costs could be directly assigned to a particular service characteristic, in practice this will almost never occur.

ELECTRIC

The most widely used classification components for electric utility service are Demand, Energy and Customer. *Demand*-related costs include those items that are related to system capacity and peak usage, and may be separated by the generation, transmission and distribution functions. *Energy*-related costs include those items that relate to the total kilowatt hours consumed during a period of time, and often are separated into peak and off-peak costs. *Customer*-related costs include items, such as billing and accounting that are related to the number of customers served.

An important component of the classification process for electric service is the division of generation and transmission between demand and energy. As a measure of average utilization of system resources (energy) in relation to peak demand the system load factor is used to classify demand and energy portions of generation transmission expenses.

Another important component of the classification process is the division of distribution costs between demand and customer. The design of the distribution system is driven by both the demand on the system and the number of customers connected to the system. Utilities has consistently split the distribution costs between demand and customer by 65% and 35%, respectively.

NATURAL GAS

The most widely used classification components for natural gas service are Demand, Commodity and Customer. *Demand*-related costs include those items that are related to system capacity and peak usage, and may be separated by the production and distribution functions. *Commodity*-related costs include those items that relate to the total units of gas consumed during a period of time. *Customer*-related costs include items, such as billing and accounting that are related to the number of customers served.

WATER

The most widely used classification components for water service are Base, Extra Capacity and Customer. *Base*-related costs are those that tend to vary with the total quantity of water used, plus those O&M expenses and capital costs associated with the average level of service provided throughout the year, referred to as average annual day. *Extra Capacity*-related costs are associated with meeting requirement in excess of the average use; these costs are further subdivided into costs necessary to meet maximum-day and maximum-hour demands. *Customer*-related costs include items, such as billing and accounting that are not related to the amount of service provided.

WASTEWATER

The most widely used classification components for wastewater service are Volume, Customer, Pretreatment and two strength categories; Biochemical Oxygen Demand (BOD) and Total Suspended Solids (TSS). *Volume*-related costs include those items that are related to the volume of wastewater that is treated. *Customer*-related costs include items, such as billing and accounting that are related to the number of customers served. *Pretreatment*-related costs reflect those cost items related to the various pretreatment programs. The two strength categories represent costs related to reducing the strength loadings to acceptable levels.

Allocation

Allocation assigns the functionalized and classified costs to the various customer classes. A customer class is a relatively uniform group of customers that possess similar characteristics such as load characteristics, delivery volume, customer service costs and other conditions of service. Utilities utilizes forecasted data in the development of allocation factors that include, but are not limited to, the following advantages: 1) alignment of developing Utilities rates consistent with the annual Budget and Budget Appropriation, 2) the underlying data used to develop allocation factors between rate classes will match the billing determinants used in the development of the rates for any particular rate class, 3) forecasted data captures changes in class consumption due to various reasons such as weather patterns and customer shifts from one customer class to another. In some circumstances, certain costs are incurred for the direct benefit of customer classes and as such are directly assigned.

ELECTRIC

The three cost categories utilized for electric service allocations are Demand, Energy and Customer. In 2014, Utilities conducted an Allocation Methodology Project to review and evaluate industry allocation methodologies appropriate for Utilities based upon predefined selection criteria. As a result of this project, Utilities selected and implemented the Average and Excess 3 coincident peak (CP) method for generation and transmission *Demand* costs. This methodology allocates based upon both the contribution of each rate class to average load and the average of the three peak hours of the three highest months. The distribution *Demand* is allocated based on each class' annual non-coincident peak (NCP), with recognition to the voltage level the Customer receives service. The *Energy* costs are allocated on the basis of sales or energy output to lines to each class. The *Customer* costs are allocated based on weighted customer numbers.

NATURAL GAS

The three cost categories utilized for natural gas service allocations are Demand, Commodity and Customer. The gas supply *Demand* costs are allocated to firm gas sales customers based on their CP and to interruptible sales customers based upon an assumed 100% load factor. The *Commodity* costs are allocated to customers based upon their commodity sales. The *Customer* costs are allocated based upon weighted customer numbers.

WATER

The four cost categories utilized for water service allocations are Annual, Maximum Day, Maximum Hour and Customer. The *Annual* (sometimes referred to as the base) costs are allocated based upon sales to each class. The *Maximum Day* costs are allocated based on the daily CP of each class. The *Maximum Hour* costs are allocated based on the hourly CP of each class. The *Customer* costs are allocated based on weighted customer numbers.

WASTEWATER

The five cost categories utilized for wastewater service allocations are Volume, Biochemical Oxygen Demand (BOD), Total Suspended Solids (TSS), Pretreatment and Customer. The *Volume* costs are allocated based on the volume discharged by each group. The *BOD* costs are allocated by the BOD loadings of each group. The *TSS* costs are allocated by the TSS loadings of each group. The *Pretreatment* costs are allocated based on volume discharged by each group. The *Customer* costs are allocated based on weighted customer numbers.

Electric Cost Adjustment (ECA) and Gas Cost Adjustment (GCA)

The cost adjustment is a direct flow-through rate structure, standard in the industry and designed to recover fuel-related costs. Fuel costs are variable and driven by fluctuation in fuel prices, most notably natural gas market prices. Utilities produces and purchases electricity and recovers these fuel-related costs through the Electric Cost Adjustment (ECA). Utilities purchases natural gas and recovers these fuel-related costs through the Gas Cost Adjustment (GCA).

Currently, all retail electric customers and most retail natural gas customers take service under rate schedules that have a cost adjustment clause. The ECA and GCA rates are designed to be modified utilizing City Code § 12.1.107(D), Procedure to Change Certain Rates or Charges and Authorize Refunds by Resolution. Utilities can adjust as often as monthly by Resolution after review by the Office of the City Auditor and approval by City Council. Utilities closely monitors actual sales and forecast data in order to file a proposed ECA and/or GCA rate adjustment with City Council consistent with Cost Adjustment Guidelines identified below.

Initiating a timely response to fluctuation in market prices and consumption supports:

- Providing a price signal to customers based on the true cost of electricity and natural gas;
- Accurately reflecting customers' energy consumption volume and associated costs;
- Effectively managing over and under collection balances; and
- Utilities' financial stability.

Utilities maintains process documentation that codifies and standardizes the ECA and GCA expense accounts.

Electric Capacity Charge

The Electric Capacity Charge rate (ECC) is designed to recover costs associated with the transportation and storage of natural gas and fixed capacity payments to the Western Area Power Administration (WAPA). These expenditures are made in order to reserve transmission capacity related purchased power and natural gas used for electric generation. Capacity costs are allocated to each electric customer class using the Average and Excess 3 coincident peak (CP) method, and recovered through a per kilowatt hour charge.

The ECC rate is designed to be modified utilizing City Code § 12.1.107(D), Procedure to Change Certain Rates or Charges and Authorize Refunds by Resolution. These ECC costs are natural gas and purchase power related and not within the control of Utilities. Utilities is allowed to adjust as often as monthly by Resolution after review by the Office of the City Auditor and approval by City Council.

Natural Gas Capacity Charge

The Natural Gas Capacity Charge (GCC) rate is designed to recover costs associated with transportation and storage of natural gas. These costs are largely comprised of fixed capacity charges in order to ensure firm delivery of natural gas to Utilities. These costs are allocated to each customer class using the Average and Excess coincident peak (CP) method, and recovered through a per hundred cubic feet charge.

The GCC rate is designed to be modified utilizing City Code § 12.1.107(D), Procedure to Change Certain Rates or Charges and Authorize Refunds by Resolution. These GCC costs are natural gas fuel related and not within the control of Utilities. Utilities is allowed to adjust as often as monthly by Resolution after review by the Office of the City Auditor and approval by City Council.

Colorado Clean Heat Plan Charge

State legislation passed in 2021 (Senate Bill 21-264) requires natural gas utilities to adopt programs that encourage customers to reduce emission generated by natural gas-based appliances and heating equipment. To comply with this legislation, Utilities filed its Clean Heat Plan with the State in August of 2023, that outlines how Utilities intends to work with customers to accomplish home-and-business-based emissions reductions. The Colorado Clean Heat Plan Charge recovers the cost of energy efficiency programs needed to meet Colorado's Clean Heat Plan law.

Water and Wastewater Connection Charges and Fees

Each time a new connection is made to the wastewater and/or water system, Utilities requires the payment of a connection charge(s) or fee(s). Such charges are commonly levied in the case of municipal water and wastewater systems. Connection charges serve the purpose of collecting a portion of the costs incurred by past and existing customers in developing the system currently in place in addition to collection of costs incurred for the growth of the system caused by new customers.

The methodology used by Utilities to calculate connection charges follows generally accepted industry standards. The accepted development charge methodology utilized comes from the Colorado Supreme Court in its ruling in *Krupp v. Breckenridge Sanitation District*, issued in early 2001. The basic tenets of that ruling are followed by Utilities in methodology so that the charges are 1) based upon clearly defined needs and costs; and 2) are derived in a manner which fairly apportions costs in accordance with the benefits provided.

The imposition of connection charges mitigates the possibility that existing customers will bear an undue share of the costs of system growth. Funding capital improvements through connection fees greatly decreases the need to collect dollars needed to pay for growth through rate structures that existing customers pay.

Utilities uses the Equity Buy-In approach to ensure that the connection charge balances the sharing of capital costs between existing and new customers. The Equity Buy-In method is generally accepted throughout the country as an appropriate method and is consistent with the standards outlined in the aforementioned *Krupp v. Breckenridge*, and shares the cost of infrastructure between existing and new customers.

The following connection charges and fees are assessed by Utilities:

Water and Wastewater Development Charges

This charge is assessed at the time of connection to the water and/or wastewater system for capacity in the existing system by a new customer within Utilities' service territory. The amount of the fee depends on lot size for residential customers and meter size for nonresidential customers. A multiplier of 1.50 is assessed for customers outside the city limits.

Water Resource Fee

This charge is assessed at the time of connection to the water system for capacity based on the cost of projected capital expenditures for growth and expansion by a new customer within Utilities' service territory. The amount of the fee depends on lot size for residential customers and meter size for nonresidential customers. A multiplier of 1.5 is assessed for customers outside the city limits.

Water and Wastewater Regional System Availability Fees

This charge is assessed at the time of connection to the water and/or wastewater system by a regional customer (institutions, organized water districts, municipal corporations, or other similar organizations) outside the city limits. It is based on the amount of capacity in the existing system utilized by the customer. The charge is determined by the meter size for water regional customers and peak day million gallons per day for wastewater regional customers. A multiplier of 1.20 is assessed for water regional customers and 1.10 for wastewater regional customers.

The use of a multiplier is a standard rate design technique used by local governments to serve customers located outside their jurisdictional limits. In 2017, the Utilities Policy Advisory Committee (UPAC) recommended a multiplier of 20% for regional water service and a multiplier of 10% for regional wastewater service. The UPAC recommendation recognized that the use of a multiplier: is consistent with industry practice; acknowledges

citizen investment in infrastructure and system planning; addresses the recovery of administrative cost of finance, legal, billing and water accounting; considers risk associated with regional service with the higher water multiplier reflecting the service's additional complexity.

Appendix

The following Instruction and Guidelines are excerpts from the Excellence in Governance Policy Manual.

INSTRUCTIONS					
Category:	Utilities Board Instructions to the Chief Executive Officer	Date of Adoption:	May 16, 2018		
Policy Title (Number):	Pricing of Services (I-1)	Revision Date:			
Monitoring Type:	Internal	Revision Number:			
Monitoring Frequency:	Annual				
Guidelines:	Rate Design (G-5) Electric and Gas Cost Adjustments (G-6)				

The Chief Executive Officer shall direct that pricing practices result in rates that are just, reasonable and not unduly discriminatory. Accordingly, the CEO shall:

- 1. Establish pricing practices that result in revenues that are sufficient to provide safe, reliable utility services to Springs Utilities citizens and customers.
- 2. Establish pricing practices that maintain financial viability of each separate regulated service.

		GUIDELINES		
Guideline:	Rate Design (G-5)		Date of Adoption:	September 19, 2014
Applicable Policy Title	Pricing of Services (I-1)		Revision Date:	February 21, 2024
(Number):			Revision Number:	3

Rate Design

- 1. Rates should be designed applying the principles of economic efficiency and revenue stability.
 - A. Economic efficiency supports efficient use of resources, promotes innovative response to changing demand and supply patterns and leads to optimal consumer and utility decision-making in new technologies and resources, such as those that recognize time varying costs and benefits of demand response (i.e., rate design that recover costs that vary with time or demand and/or encourage efficient use of resources).

A proposed rate may be designed based on the ability of a customer class to influence system efficiency and maintain high load factor usage that result in deferring capital costs for added capacity.

- B. Rates support revenue stability through sufficient and predictable recovery of the approved revenue requirement.
- 2. The remaining supporting pricing principles of equitable for all customers, customer satisfaction and customer bill stability will be considered holistically in rate design.
 - A. A rate is considered equitable for all customers if it is within plus or minus five percent (5%) of the customer class costs established by a Cost of Service study which is done in accordance with pricing standards.
 - B. Economic development is an appropriate consideration in the design of rates for certain rate classes because its supports attracting and/or retaining customers in the Colorado Springs area.
- 3. Prior to rate design, a Cost of Service study should be used, where appropriate, to establish costs assigned to each customer class and may vary substantially from study to study.
 - A. Deviation from a Cost of Service study should be described in the rate filing.

GUIDELINES					
Guideline:	Electric and Gas Cost Adjustments (G-6)	Date of Adoption:	January 20, 2016		
Applicable Policy Title	Pricing of Services (I-1)	Revision Date:	February 21, 2024		
(Number):		Revision Number:	3		

Electric and Gas Cost Adjustments

- 1. Springs Utilities produces and purchases electricity and recovers fuel related costs through the Electric Cost Adjustment (ECA). Springs Utilities purchases natural gas and recovers fuel related costs through the Gas Cost Adjustment (GCA).
- In accordance with City Code 12.1.108(D)(2)(b), Springs Utilities Electric and Natural Gas Rate Schedules allow cost adjustment rates to be changed as often as monthly to pass-through cost in a timely manner in order to:
 - A. Respond to fluctuations in fuel markets.
 - B. Provide a price signal to customers based on the true cost of electricity and natural gas.
 - C. Accurately reflect customer energy consumption and associated costs.
- 3. Rate adjustments are filed with City Council on a quarterly basis (effective January, April, Julyand October) to pass-through forecasted fuel related costs.
 - A. When collected balances are within plus \$10,000,000 or minus \$5,000,000, quarterly refunding/recovery of balances will be based on the proportionate share of forecast sales and target a zero-dollar collected balance at the end of a 24-month period.
 - B. When collected balances exceed plus \$10,000,000 or minus \$5,000,000, quarterly refunding/recovery of balances will be based on the proportionate share of forecast sales and target a zero-dollar collected balance at the end of a 12-month period.
- 4. Based on relevant or unexpected circumstances, Springs Utilities may propose rate adjustments using alternative balance refunding/recovery periods.

Hearing Procedures

CITY OF COLORADO SPRINGS¹

RULES AND PROCEDURES OF CITY COUNCIL

Adopted by Resolution No. 36-21, effective March 9, 2021 Amended by Resolution No. 152-22, effective October 25, 2022

¹Rules of Council are adopted by §3-50 of the Charter of the City of Colorado Springs

PART 4 - UTILITIES PRICING AND TARIFF HEARING PROCEDURE

The following rules, established in accordance with City Code Section 12.1.108 (Regulation of Electric, Streetlight, Natural Gas, Water and Wastewater Rates, Charges and Regulations), shall govern Council hearings concerning the adoption of resolutions which change the pricing or tariff for any regulated utility service of Colorado Springs Utilities (Utilities). (2021)

4-1 HEARING PROCESS

A. Pre-Hearing Procedures

1) The process to change pricing or tariffs for any regulated utility service shall commence with the filing by Utilities of a resolution identifying the proposed changes, accompanied by the proposed tariffs, at a regular or special meeting of Council. Council shall establish a date for a public hearing at that meeting, which hearing shall be no less than thirty (30) calendar days nor more than sixty (60) calendar days from the date of the notice to customers of the proposed resolution.

2) Utilities shall be responsible for notifying customers of proposed changes in pricing or tariffs for any regulated utility service as required by the City Code and Colorado law. Utilities shall place one copy of the Utilities filing and any written documents provided to Council to explain the proposed resolution on file in the office of the City Clerk. These documents shall be available for public inspection.

3) Before or during any public hearing, Council may be assisted by legal, technical or other professional personnel as it deems necessary. If Council retains a professional consultant or advisor, the consultant or advisor shall provide a written report to City Council, Utilities and any customer who has filed a notice of intent under subsection A.8 below at least ten (10) working days prior to the public hearing. A copy shall also be filed with the City Clerk and shall be available for public inspection.

4) If the change in pricing is supported by a cost of service study, Utilities shall provide a draft copy of the proposal and cost of service study to the City Auditor at least thirty (30) calendar days prior to the filing. If the proposed changes do not require a supporting cost of service study, Utilities shall provide a draft of the proposal to the City Auditor seven (7) calendar days prior to the filing of the proposed resolution. If the City Auditor chooses to file a report on the proposal, such report shall be filed with the City Clerk and Utilities at least five (5) calendar days prior to the public hearing.

5) Drafts of the proposed resolution and tariff sheets will be provided to the City Attorney seven (7) calendar days prior to filing with City Council.

6) Subsequent to the Utilities filing and before the public hearing, Utilities may make the following changes to its filed proposal provided that copies of any changes are filed with the City Clerk and sent to customers who have notified the City Clerk of their intention to present witnesses: a) minor corrections or administrative clarifications to the Utilities' filing; b) supplements containing additional information necessary or appropriate to substantiate the filing; and/or c) modifications which reduce the amount of the change requested.

7) Prior to the public hearing, no increase in the prices as noticed may be proposed without notification to all customers who notified the City Clerk of their intention to present witnesses at the hearing and without publication of such changes at least once in a newspaper of general circulation within the City. Material supporting any proposal to increase the prices as previously noticed must be filed with the City Clerk and held open for public inspection.

8) The representative or attorney of a customer who wishes to present testimony by witnesses other than the customer must file a notice of intent with the City Clerk disclosing the names of witnesses, a short summary of testimony and a copy of all exhibits and other documentation to be presented to City Council no less than seven (7) working days prior to the public hearing. A copy of all such material must be filed at the same time with the Utilities' Pricing Department Manager.

9) There is no formal right to discovery, but parties are urged to share information in order to expedite the proceeding. Parties are also encouraged to meet in advance of the hearing to narrow or resolve the disputed issues between them. Nothing shall prohibit the Utilities from meeting with customers outside of the hearing process to discuss proposed changes in pricing or tariffs and to solicit their input.

B. Hearing Procedures

1) City Council shall hear the matter in its legislative capacity. The Colorado Court Rules of Civil Procedure and the Rules of the Public Utilities Commission of the State of Colorado shall not apply to the proceedings. City Council is not bound by the rules of evidence. City Council may take notice of general, technical or scientific facts, or of laws, regulations or court decisions without the necessity of presentation of evidence.

2) At the public hearing, Utilities shall make a presentation to explain the filing and the need for changes in pricing or tariffs. Any customer shall be allowed to present testimony and/or exhibits relevant to the proposed changes during that portion of the public hearing when public comment is allowed.

3) At the public hearing, City Council may question witnesses and may allow such questioning, rebuttal or argument by Utilities, and by customers, their attorneys or representatives, as City Council deems appropriate. City Council may limit the time for presentation by Utilities, customers and their attorneys or representatives, as it deems appropriate. Testimony must be relevant to the issues being heard and shall not be repetitious. If the testimony or exhibits are repetitious, City Council may require all similarly interested customers to designate a spokesperson or may appoint one for them.

4) No party shall have a right to present written briefs during or at the conclusion of the public hearing, unless requested by City Council.

5) Pursuant to the legal requirement that pricing and tariff decisions must be based on information contained "on the record", once the proposed resolution has been filed if Councilmembers have communications about matters subject to decision outside of the public hearing such communications are considered to be "ex parte communications". When an ex parte communication occurs, the pertinent details of the communication should be noted during the public hearing. In recognition of the fact that Councilmembers also serve on the Utilities Board, and that Councilmembers/Board members and members of Utilities staff frequently communicate on a number of issues, if an ex parte communication occurs between a Councilmember and a staff member of Utilities, the staff member will reduce the pertinent elements of the communication to writing. The writing will be distributed to all Councilmembers and customers who have filed notices of intent, and shall be placed on file with the City Clerk as part of the record of the proceeding.

C. Post-Hearing Procedures

1) At the conclusion of the public hearing, City Council shall identify issues for deliberation and decision. City Council may adjourn to another time to complete its deliberation and make a decision on the issues. City Council may revise any proposed pricing or tariff as a result of the information presented at the public hearing. All decisions made by City Council shall be based on the record.

2) After its deliberations, City Council shall instruct the City Attorney or designee to draft a proposed Decision and Order. The Decision and Order shall incorporate a description of the history of the proceeding, the issues identified by City Council for deliberation, and City Council's findings on the issues.

3) The written Decision and Order of City Council shall be incorporated in a Resolution of City Council revising pricing or tariffs. The Decision and Order shall be adopted in open public session and shall be placed on file with the City Clerk. It shall identify the date on which changes in pricing or tariffs were approved and the date on which they shall become effective.

4) All prices, as established by City Council in these proceedings, shall meet the requirements of the City Code. All prices shall be designated in tariff sheets and shall remain on file in the City Clerk's Office and the Utilities Pricing Department.

5) No party shall have the right to request rehearing, re-argument or reconsideration of the decision of City Council.

6) The Utilities filing and supporting documentation, all subsequent documents submitted to City Council or the City Clerk by Utilities, customers or their representatives, the report of the City Auditor, the presentations to City Council by any party, all City Council deliberations, its Decision and Order, and the Resolution adopted, shall constitute the record of these proceedings.

4-2 EXPEDITED HEARING PROCESS FOR INSTANCES OF GOOD CAUSE

A. Instances for Which Good Cause Exists (2011)

1) Certain pricing and tariff changes may be made, or refunds authorized, without meeting the notice and public hearing requirements imposed by Section I of this Part 4, provided that good cause exists. In the following instances, good cause exists:

a. Changes to the gas cost adjustment to reflect increased or decreased gas costs.

b. Changes to the electric cost adjustment to reflect increased or decreased costs of the fuel used for electric generation or purchased power costs.

c. Refunds to customers.

d. Changes to other fees, rates or charges that are not within the control or discretion of the City or the Utilities.

e. Changes to the pricing of water necessary to avoid a water shortage.

f. Tariff changes which have no adverse impact on customers.

2) City Council may find that good cause exists in other instances, and must state the nature and circumstances of the good cause in the resolution resulting from its action.

B. Process for Expedited Hearing

1) Proceedings for consideration of matters for which good cause exists shall be conducted in a legislative manner as a City Council item.

2) When Utilities proposes changes to the gas cost adjustment or the electric cost adjustment, drafts of the proposal including the proposed resolution and tariffs will be provided to the City Auditor and the City Attorney seven (7) calendar days prior to filing the proposal with City Council. If the City Auditor finds that the proposed adjustment is adequately supported and conforms to the requirements of the cost adjustment tariffs, the City Auditor will provide such findings in a letter to the City Council that will be included in the filing by Utilities. If the proposed changes to the gas cost adjustment or the electric cost adjustment are supported by a letter from the City Auditor, the resolution effecting the change will be placed on the City Council's Consent Calendar. (2011)

3) The resolution adopting changes shall be considered an Order of City Council, shall specify the changes to be made and shall state: a) the circumstances which establish good cause and necessitate the change being made under these procedures, b) the effective date of the changes, and c) the manner in which the changes shall be published. (2000, 2004; 2011)