### BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

ELECTRONIC APPLICATION	)
OF SHELBY ENERGY	)
COOPERATIVE, INC.	)
FOR A GENERAL ADJUSTMENT	)
OF RATES	)

CASE NO. 2024-00351

### SHELBY ENERGY COOPERATIVE, INC.'S VERIFIED RESPONSE TO THE ATTORNEY GENERAL'S FIRST REQUEST FOR INFORMATION ENTERED JANUARY 16, 2025

Comes now Shelby Energy Cooperative, Inc. (Shelby Energy), by counsel, and does hereby

tender its Verified Response to the Attorney General's First Request for Information entered January 16, 2025.

Filed: January 30, 2025

### BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

THE ELECTRONIC APPLICATION OF SHELBY ENERGY COOPERATIVE INC. FOR A GENERAL ADJUSTMENT OF RATES

Case No. 2024-00351

#### VERIFICATION OF JACK BRAGG, JR.

)

)

COMMONWEALTH OF KENTUCKY

COUNTY OF SHELBY

Jack Bragg, Jr., President and Chief Executive Officer of Shelby Energy Cooperative Inc, being duly sworn, states that he has supervised the preparation of responses to the Attorney General's First Request for Information in the above referenced case and that the matters and things set forth therein are true and accurate to the best of his knowledge, information and belief, formed after reasonable inquiry.

The foregoing Verification was signed, acknowledged and sworn to before me this  $\underline{30^{\mu}}$  day of January 2025, by Jack Bragg, Jr.

Shilly Nath

#### **BEFORE THE PUBLIC SERVICE COMMISSION**

In the Matter of:

THE ELECTRONIC APPLICATION OF SHELBY ENERGY COOPERATIVE INC. FOR A GENERAL ADJUSTMENT OF RATES

Case No. 2024-00351

### **VERIFICATION OF MICHAEL MORIARTY**

COMMONWEALTH OF KENTUCKY ) COUNTY OF SHELBY )

Michael Moriarty, Chief Financial Officer of Shelby Energy Cooperative Inc, being duly sworn, states that he has supervised the preparation of responses to the Attorney General's First Request for Information in the above referenced case and that the matters and things set forth therein are true and accurate to the best of his knowledge, information and belief, formed after reasonable inquiry.

Michael Moriarty

The foregoing Verification was signed, acknowledged and sworn to before me this  $\underline{\mathcal{I}}^{\mathcal{I}}$  day of January 2025, by Michael Moriarty.

Commission expiration

### **BEFORE THE PUBLIC SERVICE COMMISSION**

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In the Matter of:

THE ELECTRONIC APPLICATION OF SHELBY ENERGY COOPERATIVE INC. FOR A GENERAL ADJUSTMENT OF RATES

Case No. 2024-00351

### VERIFICATION OF JOHN WOLFRAM

COMMONWEALTH OF KENTUCKY

COUNTY OF JEFFERSON

John Wolfram, Principal of Catalyst Consulting LLC, being duly sworn, states that he has supervised the preparation of responses to certain requests for information in the above referenced case and that the matters and things set forth therein are true and accurate to the best of his knowledge, information and belief, formed after reasonable inquiry.

)

)

John Wolfram

The foregoing Verification was signed, acknowledged and sworn to before me this 24day of January 2025, by John Wolfram.

Commission expiration:

ANNE L FOYE Notary Public - State at Large Kentucky My Commission Expires June 12, 2025 Notary ID KYNP29156



Response 1 Page 1 of 1 Witness: Michael Moriarty

### Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**<u>Request 1:</u>** Provide copies of all confidential documents previously filed with the Commission

in this proceeding.

**<u>Response 1</u>**: Shelby Energy will provide the confidential documents pursuant to a fully executed confidentiality agreement.

Response 2 Page 1 of 3 Witness: Michael Moriarty

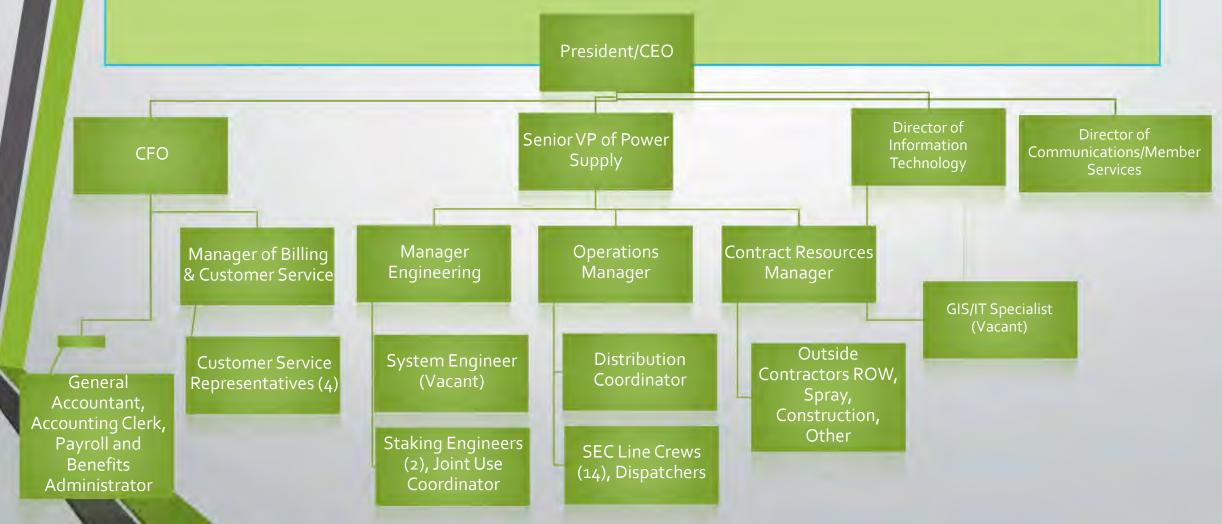
### Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**<u>Request 2</u>**: Refer to the Application generally. Provide an organizational chart of Shelby Energy, including all positions. If a position is vacant, please designate as such.

**Response 2:** Please see Attachment AG 1-2.

# **ATTACHMENT AG 1-2**

# Shelby Energy Cooperative, Inc.



### Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**<u>Request 3:</u>** Shelby Energy states that it provides electric power to approximately 14,150 members located primarily in the Kentucky counties of Anderson, Carroll, Franklin, Henry, Jefferson, Oldham, Owen, Shelby, Spencer, and Trimble.

- Provide a detailed account of all economic issues that the Company's customers in the above-referenced counties are combating at the present time.
- b. Provide Shelby Energy's actual number of customers for the years 2014 2024.
- c. Explain in detail whether Shelby Energy projects a future gain or loss of electric customers, and provide copies of all projections concerning the same.
- d. Provide Shelby Energy's total annual energy sales for the years 2014 2024.
- e. Explain whether Shelby Energy expects annual energy sales to increase or decrease, and provide copies of all projections concerning the same.
- f. Provide a map of Shelby Energy's electric service area.
- g. Provide a list of all rural electric cooperatives and investor-owned electric utilities whose service territory is contiguous with Shelby Energy's service territory.
- h. Explain whether Shelby Energy has ever worked, or plans on working, with any other rural electric cooperative or investor-owned electric utility on any joint ventures.
- Based upon the most recent United States Census information, the poverty rates for Shelby Energy's electric service area are as follows:

Anderson County – 9% Carroll County – 16.2% Franklin County – 11.8% Henry County – 14.6% Jefferson County – 16.2% Oldham County – 16.2% Owen County – 15.4% Shelby County – 11.6%. Spencer County – 7% Trimble County – 13.2%

Confirm that Shelby Energy is aware of the above percentages of its electric customers who live at or below the poverty line.

**Response 3(a):** Shelby Energy's members face economic challenges in the form of inflationary pressures and a general increase in the cost of living. The price of food, household goods, services, and nearly every aspect of life has increased since Shelby Energy's last full rate case. Members in certain areas of Shelby Energy's service territory face additional issues in that there are fewer job opportunities in close proximity to their residence.

**Response 3(b):** Please see the Excel spreadsheet provided separately.

**<u>Response 3(c)</u>**: Please see Attachment AG 1-3(c). Shelby Energy anticipates residential customer growth at a pace similar to the past 10 years, which is around 1% annually. However, Shelby anticipates that the average monthly residential usage will decrease over the next 10 years.

**Response 3(d):** Please see the Excel spreadsheet provided separately.

**Response 3(e):** Shelby Energy expects residential energy sales to increase at a pace similar to the

residential consumer growth. Please see the Residential Summary in the attached load forecast for Residential Class Sales and the projected totals (in MWh). Residential sales are highly variable based on winter and summer weather conditions. As seen in the 2023, and the total kWh sales attached, a mild winter can significantly reduce kWh sales. Shelby Energy expects commercial energy sales to grow, but the volume of growth is largely unknown. The projections provided in the load forecast are intended to assist Shelby Energy's power supplier with planning. Actual usage of potential commercial members are unknown, and the load forecast assumes that existing large commercial members will continue in operation.

**Response 3(f):** Please see Attachment AG 1-3(f).

**<u>Response 3(g)</u>**: Electric utilities contiguous to Shelby Energy's service territory include Owen Electric Cooperative, Bluegrass Energy Cooperative, Salt River Electric Cooperative, and LG&E/KU.

**Response 3(h):** Shelby Energy is open to working with other cooperatives to better serve members and increase efficiency. One example is having Owen Electric Cooperative host and monitor our SCADA system allowing us to leverage their knowledge and resources to better serve our members while holding our employee numbers at the current level. Shelby Energy also jointly utilizes a safety trailer with another electric cooperative as part of our safety program and to educate the public. This collaboration allows both cooperatives to enhance our safety program while keeping costs down. We also utilize the many resources at East Kentucky Power, our G&T, particularly in the engineering and operations areas to provide more reliable and continuous service to our members and to gain the benefit of the in-house expertise they possess. A hallmark of the cooperatives is the sharing of ideas for the betterment of our collective members.

**Response 3(i):** Shelby Energy is aware of these statistics.

# ATTACHMENTS ARE EXCEL SPREADSHEETS AND UPLOADED SEPARATELY

ATTACHMENT AG 1-3(c)



# Shelby Energy Cooperative, Inc.

2024 Load Forecast August 2024 Prepared by: EKPC's Power Supply Analytics Department





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# Introduction Executive Summary

Shelby Energy Cooperative, Inc., (Shelby Energy), located in Shelbyville, Kentucky, is an electric distribution cooperative that serves members in ten counties. This load forecast report contains Shelby Energy's long-range forecast of energy and seasonal peak demand.

Shelby Energy and its power supplier, East Kentucky Power Cooperative (EKPC), worked jointly to prepare the load forecast. Factors considered in preparing the forecast include the local economy, population and housing trends, service area industrial development, household income, weather, and appliance efficiency changes.

EKPC prepared a preliminary load forecast, which was reviewed by Shelby Energy for reasonability. Final projections reflect a rigorous analysis of historical data combined with the experience and judgment of the President/CEO and staff of Shelby Energy. Key assumptions are presented below.



# Executive Summary (continued)

The load forecast is prepared every two years as part of the overall planning cycle at EKPC and Shelby Energy. Cooperation helps to ensure that the forecast meets both parties' needs. Shelby Energy uses the forecast in developing construction work plans, long-range work plans, and financial forecasts. EKPC uses the forecast in areas of resource planning, transmission planning, demand-side planning, marketing analysis, and financial forecasting.

The complete load forecast for Shelby Energy is reported in Table 1-1. Sales by class, total purchases, winter and summer peak demands, and load factor are presented for the years 2014 through 2044.



				Small
Table 1-1		Residential	Seasonal	Comm.
		Sales	Sales	Sales
MWh Summary	Year	(MWh)	(MWh)	(MWh)
	2014	241,615	370	81,069
	2015	229,816	354	85,496
	2016	232,772	416	90,937
	2017	224,148	534	88,841
	2018	247,767	621	89,086
	2019	242,995	663	89,400
	2020	241,278	662	82,080
	2021	245,955	489	92,272
	2022	252,206	753	92,056
	2023	230,622	1,069	87,781
	2024	257,662	1,072	89 <i>,</i> 493
	2025	262,256	1,088	90,482

			Small	Large				
	Residential	Seasonal	Comm.	Comm.	Public Street /	Total		Purchased
	Sales	Sales	Sales	Sales	Highway Lighting	Sales	%	Power
Year	(MWh)	(MWh)	(MWh)	(MWh)	Sales (MWh)	(MWh)	Loss	(MWh)
2014	241,615	370	81,069	159,527	192	482,774	3.5	500,440
2015	229,816	354	85,496	164,344	193	480,203	3.6	498,300
2016	232,772	416	90,937	174,816	186	499,126	3.3	516,352
2017	224,148	534	88,841	171,067	170	484,761	3.2	500,696
2018	247,767	621	89,086	166,965	159	504,599	3.9	524,856
2019	242,995	663	89,400	164,702	145	497,905	3.5	516,055
2020	241,278	662	82,080	149,931	146	474,097	2.8	487,870
2021	245,955	489	92,272	129,652	138	468,506	2.9	482,574
2022	252,206	753	92,056	138,592	135	483,741	2.7	497,086
2023	230,622	1,069	87,781	136,627	136	456,235	4.1	475,570
2024	257,662	1,072	89,493	155,557	139	503,922	3.0	519,398
2025	262,256	1,088	90,482	288,321	139	642,286	2.4	657,934
2026	266,559	1,090	91,379	473,492	139	832,659	1.9	848,474
2027	269,642	1,088	91,847	581,897	139	944,614	1.7	960,542
2028	272,779	1,088	92,404	581,897	139	948,307	1.7	964,354
2029	273,488	1,084	92,295	581,897	139	948,903	1.7	964,968
2030	275,142	1,082	92,136	591,095	139	959,594	1.7	976,002
2031	276,795	1,080	92,056	591,095	139	961,166	1.7	977,624
2032	279,167	1,080	92,246	591,095	139	963,727	1.7	980,267
2033	279,766	1,077	91,974	591,095	139	964,052	1.7	980,602
2034	281,100	1,076	91,885	591,095	139	965,295	1.7	981,886
2035	282,757	1,077	91,804	600,293	139	976,070	1.7	993,006
2036	285,455	1,079	92,013	600,293	139	978,979	1.7	996,007
2037	286,624	1,078	91,871	600,293	139	980,005	1.7	997,066
2038	288,776	1,079	92,074	600,293	139	982,361	1.7	999,497
2039	291,159	1,081	92,273	609,491	139	994,144	1.7	1,011,657
2040	294,520	1,084	92,580	609,491	139	997,815	1.7	1,015,446
2041	296,109	1,085	92,498	609,491	139	999,321	1.7	1,017,000
2042	298,894	1,087	92,730	609,491	139	1,002,341	1.7	1,020,118
2043	301,796	1,090	93,058	609,491	139	1,005,573	1.7	1,023,453
2044	305,720	1,094	93,665	618,689	139 I Confidential	1,019,308	1.8	1,037,627



		Winter		Summer					
Table 1-1 (continued)	1	Non-Coincident		Non-Coincident		Purchased			
•		Peak Demand		Peak Demand		Power	Load Factor	Minimum	Maximum
Peaks Summary	Season	(MW)	Year	(MW)	Year	(MWh)	(%)	Temperature	Temperature
	2013 - 14	127.8	2014	94.8	2014	500,440	44.7%	4° F	94° F
	2014 - 15	126.2	2015	95.6	2015	498,300	45.1%	-6° F	94° F
	2015 - 16	110.2	2016	98.6	2016	516,353	53.4%	7° F	95° F
	2016 - 17	110.2	2017	96.4	2017	500,696	51.9%	9° F	97° F
	2017 - 18	125.3	2018	97.2	2018	524,856	47.8%	0° F	98° F
	2018 - 19	119.9	2019	96.9	2019	516,055	49.1%	3° F	98° F
	2019 - 20	106.0	2020	95.6	2020	487,870	52.4%	16° F	95° F
	2020 - 21	109.2	2021	98.8	2021	482,574	50.4%	10° F	97° F
	2021 - 22	113.0	2022	98.2	2022	497,086	50.2%	8° F	101° F
	2022 - 23	139.7	2023	97.0	2023	475,570	38.9%	-5° F	99° F
	2023 - 24	128.4	2024	96.2	2024	519,398	46.1%	3° F	
	2024 - 25	149.0	2025	124.6	2025	657,934	50.4%		
	2025 - 26	194.1	2026	159.2	2026	848,474	49.9%		
	2026 - 27	224.7	2027	189.7	2027	960,542	48.8%		
	2027 - 28	225.5	2028	190.1	2028	964,354	48.7%		
	2028 - 29	225.5	2029	190.2	2029	964,968	48.9%		
	2029 - 30	227.2	2030	191.9	2030	976,002	49.0%		
	2030 - 31	227.4	2031	192.2	2031	977 <i>,</i> 624	49.1%		
	2031 - 32	228.0	2032	192.5	2032	980,267	49.0%		
	2032 - 33	227.8	2033	192.6	2033	980,602	49.1%		
	2033 - 34	228.0	2034	192.8	2034	981,886	49.2%		
	2034 - 35	229.8	2035	194.6	2035	993,006	49.3%		
	2035 - 36	230.4	2036	194.9	2036	996,007	49.2%		
	2036 - 37	230.4	2037	195.2	2037	997,066	49.4%		
	2037 - 38	230.8	2038	195.6	2038	999,497	49.4%		
	2038 - 39	232.8	2039	197.5	2039	1,011,657	49.6%		
	2039 - 40	233.5	2040	198.0	2040	1,015,446	49.5%		
	2040 - 41	233.6	2041	198.4	2041	1,017,000	49.6%		
	2041 - 42	234.2	2042	198.9	2042	1,020,118	49.6%		
	2042 - 43	234.7	2043	199.4	2043	1,023,453	49.6%		
	2043 - 44	237.2	2044	201.6	2044	1,037,627	49.8%		



# Executive Summary (continued) Overall Results

 Total sales are projected to grow by 3.6 percent a year for the period 2024-2044, compared to a 1.8 percent growth rate projected in the 2022 load forecast for the period 2022-2042. Results shown in Table 1-2.

• Winter peak demands are projected to increase 2.5 percent a year over the forecast period. Summer peak demands for the forecast period indicate a growth rate of 3.8 percent.

• Load factor decreases from 50.4% to 49.8% (2025 to 2044).

Load factor presented for 2025 and 2044 because both years assume normal weather.



### Executive Summary (continued) Overall Results – Table 1-2

	Time		Seasonal	Small	Large	Public Street /	Total
	Period	Residential	Residential	Commercial	Commercial	Highway Lighting	Sales
5-Year	2018-2023	-1.4%	11.5%	-0.3%	-3.9%	-3.1%	-2.0%
J-Tear	2024-2029	1.2%	0.2%	0.6%	30.2%	0.0%	13.5%
10-Year	2013-2023	-0.1%	13.5%	2.7%	-1.8%	-1.7%	-0.2%
10-1691	2024-2034	0.9%	0.0%	0.3%	14.3%	0.0%	6.7%
15-Year	2008-2023	-0.2%	N/A	1.7%	-0.5%	-0.3%	0.0%
13-1641	2024-2039	0.8%	0.1%	0.2%	9.5%	0.0%	4.6%
20-Year	2003-2023	0.6%	N/A	2.3%	-0.7%	0.0%	0.4%
20-1601	2024-2044	0.9%	0.1%	0.2%	7.1%	0.0%	3.6%

Growth rates shown are Compound Annual Growth Rates.



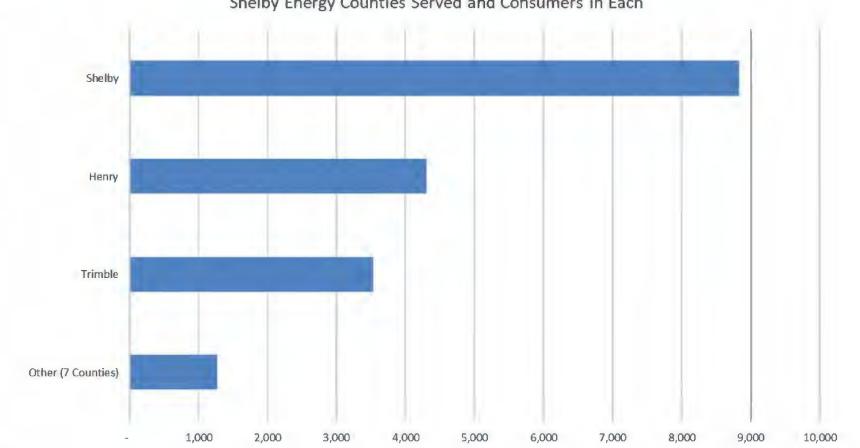
Shelby Energy is located in North Central Kentucky between Louisville and Lexington. The cooperative serves major portions of Henry, Shelby and Trimble Counties with a few members in seven surrounding counties. See Figure 1-1. The headquarters are located in Shelbyville (Shelby County), with an office in Bedford, Kentucky (Trimble County).

The average household has 2.16 people; 77 percent of all homes are headed by someone age 55 or greater.

Household composition information is based on results from EKPC 2022 Residential Appliance Saturation Survey.



# Narrative *(continued)* Counties Served – Figure 1-1



Shelby Energy Counties Served and Consumers in Each



Figures from 2024 Kentucky Electric Cooperatives Directory.

## Key Assumptions Economic History and Forecast – Table 1-3

	Time Period	Population	Households	Total Employment	Total Real Personal Income
5 Year Growth Rates	2018 - 2023	0.7%	1.4%	-0.5%	2.8%
5 fear Glowin Kales	2024 - 2029	0.7%	0.9%	0.5%	4.1%
10 Year Growth Rates	2013 - 2023	0.7%	1.1%	0.9%	3.4%
10 fear Growin Rales	2024 - 2034	0.5%	0.8%	0.3%	3.3%
15 Year Growth Rates	2008 - 2023	0.7%	1.0%	0.3%	2.2%
15 fear Growin Rales	2024 - 2039	0.5%	0.7%	0.3%	3.0%
20 Year Growth Rates	2003 - 2023	1.0%	1.2%	0.5%	2.6%
20 fear Growin Rales	2024 - 2044	0.5%	0.6%	0.3%	2.9%

Figures calculated by EKPC using data provided by S&P Global Market Intelligence (connect.ihsmarkit.com). Total Real Personal Income is reported in millions of 2017 dollars. Growth rates shown are Compound Annual Growth Rates.



# Key Assumptions (continued)

# Appliance Saturations

- 57% of consumers use electricity as a primary fuel for heating, while 16% use it as a secondary fuel.
  - 16% use electric furnaces and 39% use electric heat pumps.
- 97% of consumers use electricity for cooling
  - Of those with electric cooling, 90% use central air and 10% use electric window units.
- 83% of consumers use electric water heaters.
- These saturations are not expected to change meaningfully by 2044.

# Appliance Efficiencies

- Energy Information Administration (EIA) projects appliance efficiencies each year.
- Similar to 2022 projections, heating and cooling equipment show slow but steady increase.

Appliance saturation assumptions based on results from EKPC 2022 Residential Appliance Saturation Survey. Appliance efficiencies are from EIA 2023 Energy Outlook (eia.gov/outlooks/aeo).

### Key Assumptions *(continued)* Weather

• Weather data is from the SDF weather station at Standiford Field in Louisville.

• Normal weather, a 20-year average of historical temperatures, is assumed for the forecast years.



# Methodology and Results Introduction

This section briefly describes the methodology used to develop the load forecast and presents results in tabular form for Rural Utilities Services (RUS) classifications. Table 1-4 reports historical data for Shelby Energy as reported on RUS Form 7.

A preliminary forecast was prepared during the second quarter of 2024, after Shelby Energy experienced its winter peak. Regional economic factors including household and employment growth in combination with historical billing information, appliance saturations, appliance efficiencies, and weather data are used to develop the long range forecast. Expected new load and changes to existing load are also incorporated.



							Billing	Annual	Average	Miles			
	kWh Purchased						Peak	Load	Number Of	Of	Consumers	Cost Of	Cents
Year	And Generated	Chang <u>e</u>	kWh Sold	Change	kWh Loss	% Loss	Demand	Factor	Consumers	Line	Per Mile	Purchased Power	·/kWh
2014	500,439,567	3.9%	482,773,624	3.8%	17,665,943	3.5%	116.1	49.2%	15,639	2,121	7.4	\$35,260,862	7.0
2015	498,300,344	-0.4% 🏅	480,203,219	-0.5%	18,097,125	3.6%	122.5	46.4%	15,854	2,126	7.5	\$33,144,801	6.7
2016	516,352,906	3.6% 🥈	499,126,482	3.9%	17,226,424	3.3%	102.8	57.2%	15,941	2,129	7.5	\$33,721,739	6.5
2017	500,695,586	-3.0%	484,760,655	-2.9%	15,934,931	3.2%	102.8	55.6%	16,136	2,139	7.5	\$32,429,954	6.5
2018	524,856,128	4.8% 🥈	504,599,213	4.1%	20,256,915	3.9%	118.5	50.6%	16,438	2,147	7.7	\$33,950,034	6.5
2019	516,054,722	-1.7% 🍢	497,905,283	-1.3%	18,149,439	3.5%	113.6	51.8%	16,709	2,158	7.7	\$33,130,833	6.4
2020	487,869,520	-5.5% 🍢	474,096,837	-4.8%	13,772,683	2.8%	96.8	57.4%	16,931	2,167	7.8	\$29,533,708	6.1
2021	482,573,686	-1.1% 🍢	468,506,237	-1.2%	14,067,449	2.9%	99.1	55.6%	17,211	2,178	7.9	\$33,493,466	6.9
2022	497,086,072	3.0% 🥈	483,741,084	3.3%	13,344,988	2.7%	136.4	41.6%	17,455	2,196	7.9	\$41,971,379	8.4
2023	475,570,198	-4.3% 🍢	456,235,216	-5.7%	19,334,982	4.1%	92.6	58.6%	17,834	2,214	8.1	\$38,959,224	8.2

# Table 1-4 Shelby Energy Comparative Annual Operating Data

5 Year Average (2019-2023)

3.2%



The preliminary forecast was presented to Shelby Energy staff. Changes were made to the forecast as needed based on new information, such as new large loads or subdivisions. In some cases, other assumptions were based on input from Shelby Energy staff.



# Methodology and Results *(continued)* Residential Forecast

Residential consumers are forecast by means of regression analysis incorporating expert judgement where appropriate. Regression equations for residential consumers are a function of regional economic and demographic variables. Household growth and use per consumer are primary drivers for residential forecasts. Table 1-5 reports Shelby Energy's consumer forecast.

Residential energy sales were analyzed by means of regression analysis as a function of residential consumers, base 60 heating degree days (HDD), base 65 cooling degree days (CDD), and appliance saturations and efficiencies. Table 1-5 reports Shelby Energy's energy forecast.



		Consumers			Per Consu	mer		Class Sales	
Table 1-5				Monthly				Annual	
Desidential Common v	Annual	Annual	%	Average	Change	%	Total	Change	%
Residential Summary	Average	Change	Change	(kWh)	(kWh)	Change	(MWh)	(MWh)	Change
2014	- / -	105	0.7	1,336	36	2.8	241,615	8,110	3.5
201	-	140	0.9	1,259	-77	-5.8	229,816	-11,799	-4.9
201		61	0.4	1,270	11	0.9	232,772	2,956	1.3
201		172	1.1	1,209	-61	-4.8	224,148	-8,624	-3.7
201		271	1.8	1,314	104	8.6	247,767	23,619	10.5
201	,	249	1.6	1,268	-45	-3.5	242,995	-4,772	-1.9
202	-	204	1.3	1,243	-25	-2.0	241,278	-1,717	-0.7
202		317	2.0	1,243	0	0.0	245,955	4,677	1.9
202	-	122	0.7	1,265	22	1.8	252,206	6,251	2.5
202	16,912	302	1.8	1,136	-129	-10.2	230,622	-21,584	-8.6
2024		300	1.8	1,247	111	9.8	257,662	27,040	11.7
202	17,487	275	1.6	1,250	2	0.2	262,256	4,594	1.8
202		244	1.4	1,253	3	0.2	266,559	4,303	1.6
202	-	212	1.2	1,252	0	0.0	269,642	3,082	1.2
202	-	178	1.0	1,254	2	0.2	272,779	3,138	1.2
2029	-	144	0.8	1,248	-7	-0.5	273,488	708	0.3
203	-	142	0.8	1,246	-2	-0.2	275,142	1,654	0.6
203		137	0.7	1,244	-2	-0.1	276,795	1,653	0.6
203	-	127	0.7	1,246	2	0.2	279,167	2,371	0.9
203		127	0.7	1,240	-6	-0.5	279,766	599	0.2
203	-	107	0.6	1,239	-1	-0.1	281,100	1,334	0.5
203	-	97	0.5	1,240	1	0.1	282,757	1,658	0.6
203	-	99	0.5	1,245	5	0.4	285,455	2,697	1.0
203	-	108	0.6	1,243	-2	-0.2	286,624	1,169	0.4
203		112	0.6	1,246	2	0.2	288,776	2,152	0.8
203	-	112	0.6	1,249	3	0.2	291,159	2,384	0.8
204	-	110	0.6	1,256	7	0.6	294,520	3,360	1.2
204		112	0.6	1,255	0	0.0	296,109	1,589	0.5
204	-	112	0.6	1,260	5	0.4	298,894	2,786	0.9
204	-	107	0.5	1,265	5	0.4	301,796	2,902	1.0
204	19,978	104	0.5	1,275	10	0.8	305,720	3,924	1.3
			Pro	brietary a	nd Confi	dential			



Methodology and Results *(continued)* Seasonal Residential Forecast

Seasonal sales are projected using two equations, a consumer equation and an energy equation. Both are determined through regression analysis and include inputs related to the economy and the residential consumer forecast. Projections are reported in Table 1-6.



		Consumer	s	Use Per Consumer			Class Sales		
Table 1-6				Monthly			Î	Annual	
Seasonal Residential	Anni		%	Average	Change	%	Total	Change	%
	Avera		Change	(kWh)	(kWh)	Change	(MWh)	(MWh)	Change
Summary <sup>20</sup>			22.3	268	2	0.9	370	70	23.5
. 20	15 12		4.3	246	-23	-8.4	354	-17	-4.5
	16 12		4.2	277	31	12.8	416	62	17.5
	17 14		12.8	316	38	13.8	534	118	28.4
	18 14		2.1	360	44	14.0	621	88	16.4
	19 15 20 16		4.2 7.3	368	8 -25	2.3 -6.9	663 662	41	6.6
	20 16 21 11		7.3 -28.0	343 351	-25 9	-6.9 2.5	489	-1 -173	-0.1 -26.1
	21 11 22 22		-28.0 91.4	282	-69	-19.6	753	-173 264	-26.1 53.9
20			22.5	327	45	15.9	1,069	316	42.0
	24 27		2.6	320	-7	-2.2	1,072	3	0.3
20			1.8	319	-1	-0.3	1,088	16	1.5
	26 28		0.0	320	0	0.2	1,090	2	0.2
20			0.0	319	0	-0.1	1,088	-2	-0.1
20	28 28	4 0	0.0	319	0	0.0	1,088	0	0.0
20	29 28	4 0	0.0	318	-1	-0.4	1,084	-4	-0.4
20	30 28	4 0	0.0	317	-1	-0.2	1,082	-2	-0.2
20	31 28	4 0	0.0	317	-1	-0.2	1,080	-2	-0.2
	32 28		0.0	317	0	0.0	1,080	0	0.0
20			0.0	316	-1	-0.3	1,077	-3	-0.3
20			0.0	316	0	-0.1	1,076	-1	-0.1
20			0.0	316	0	0.0	1,077	0	0.0
20			0.0	317	1	0.2	1,079	2	0.2
20			0.0	316	0	-0.1	1,078	-1	-0.1
20			0.0	317	0	0.1	1,079	1	0.1
20			0.0	317	0	0.1	1,081	2	0.1
	40 28		0.0	318	1	0.3	1,084	3	0.3
20			0.0	318	0	0.0	1,085	0	0.0
20 20			0.0 0.0	319 320	1 1	0.2 0.3	1,087 1,090	2 3	0.2 0.3
20			0.0	320	1	0.3	1,090	3 5	0.3 0.4
20	20	+ U		prietary a			1,094	J	0.4



# Methodology and Results *(continued)* Small Commercial Forecast

The Small Commercial class is projected using two equations, a consumer equation and an energy equation. Both are determined through regression analysis and include inputs related to the economy and the residential consumer forecast. Projections are reported in Table 1-7.



# Table 1-7Small Commercial Summary

	Consumers			Use	Per Consur	ner	Class Sales			
-				Annual				Annual		
	Annual	Annual	%	Average	Change	%	Total	Change	%	
	Average	Change	Change	(MWh)	(MWh)	Change	(MWh)	(MWh)	Change	
2014	411	56	15.8	197	9	4.6	81,069	14,137	21.1	
2015	482	71	17.3	177	-20	-10.1	85,496	4,427	5.5	
2016	500	18	3.7	182	4	2.5	90,937	5,441	6.4	
2017	507	7	1.4	175	-7	-3.7	88,841	-2,096	-2.3	
2018	533	26	5.1	167	-8	-4.6	89 <i>,</i> 086	245	0.3	
2019	549	16	3.0	163	-4	-2.6	89 <i>,</i> 400	314	0.4	
2020	555	6	1.1	148	-15	-9.2	82,080	-7,320	-8.2	
2021	562	7	1.3	164	16	11.0	92,272	10,192	12.4	
2022	577	15	2.7	160	-5	-2.8	92 <i>,</i> 056	-216	-0.2	
2023	603	26	4.5	146	-14	-8.8	87,781	-4,275	-4.6	
2024	623	20	3.3	144	-2	-1.3	89 <i>,</i> 493	1,712	2.0	
2025	636	13	2.1	142	-1	-1.0	90,482	990	1.1	
2026	649	13	2.0	141	-1	-1.0	91,379	896	1.0	
2027	662	13	2.0	139	-2	-1.5	91,847	469	0.5	
2028	674	12	1.8	137	-2	-1.2	92,404	556	0.6	
2029	686	12	1.8	135	-3	-1.9	92,295	-109	-0.1	
2030	697	11	1.6	132	-2	-1.7	92,136	-160	-0.2	
2031	708	11	1.6	130	-2	-1.6	92,056	-79	-0.1	
2032	718	10	1.4	128	-2	-1.2	92,246	189	0.2	
2033	728	10	1.4	126	-2	-1.7	91,974	-272	-0.3	
2034	738	10	1.4	125	-2	-1.5	91,885	-89	-0.1	
2035	747	9	1.2	123	-2	-1.3	91,804	-81	-0.1	
2036	756	9	1.2	122	-1	-1.0	92,013	209	0.2	
2037	765	9	1.2	120	-2	-1.3	91,871	-142	-0.2	
2038	774	9	1.2	119	-1	-0.9	92,074	203	0.2	
2039	782	8	1.0	118	-1	-0.8	92,273	199	0.2	
2040	790	8	1.0	117	-1	-0.7	92,580	308	0.3	
2041	798	8	1.0	116	-1	-1.1	92,498	-83	-0.1	
2042	805	7	0.9	115	-1	-0.6	92,730	232	0.3	
2043	812	7	0.9	115	-1	-0.5	93,058	328	0.4	
2044	819	7	0.9	114 rietary an	0	-0.2	93,665	607	0.7	

Methodology and Results *(continued)* Large Commercial Forecast

Large commercial consumers are those with loads 1 MW or greater. In 2023 Shelby

Energy had 12 consumers in this class and consumers are projected to increase to 22

by 2044. Large commercial results are reported in Table 1-8.



			Consumers		Use	Per Consur	ner		Class Sales	
Table 1-8				_	Annual				Annual	
Large Commercial Summers		Annual	Annual	%	Average	Change	%	Total	Change	%
Large Commercial Summary		Average	Change	Change	(MWh)	(MWh)	Change	(MWh)	(MWh)	Change
	2014	8	0	0.0	19,941	-598	-2.9	159,527	-4,781	-2.9
	2015	8	0	0.0	20,543	602	3.0	164,344	4,817	3.0
	2016	9	1	12.5	19,424	-1,119	-5.4	174,816	10,472	6.4
	2017	9	0	0.0	19,007	-417	-2.1	171,067	-3,749	-2.1
	2018	9	0	0.0	18,552	-456	-2.4	166,965	-4,102	-2.4
	2019	10	1	11.1	16,470	-2,081	-11.2	164,702	-2,263	-1.4
	2020	11	1	10.0	13,630	-2,840	-17.2	149,931	-14,771	-9.0
	2021	11	0	0.0	11,787	-1,844	-13.5	129,652	-20,279	-13.5
	2022	12	1	9.1	11,549	-237	-2.0	138,592	8,940	6.9
	2023	12	0	0.0	11,386	-164	-1.4	136,627	-1,965	-1.4
	2024	14	2	16.7	11,111	-274	-2.4	155,557	18,929	13.9
	2025	17	3	21.4	16,960	5,849	52.6	288,321	132,764	85.3
	2026	18	1	5.9	26,305	9,345	55.1	473,492	185,172	64.2
	2027	18	0	0.0	32,328	6,023	22.9	581,897	108,405	22.9
	2028	18	0	0.0	32,328	0	0.0	581,897	0	0.0
	2029	18	0	0.0	32,328	0	0.0	581,897	0	0.0
	2030	19	1	5.6	31,110	-1,217	-3.8	591,095	9,198	1.6
	2031	19	0	0.0	31,110	0	0.0	591,095	0	0.0
	2032	19	0	0.0	31,110	0	0.0	591,095	0	0.0
	2033	19	0	0.0	31,110	0	0.0	591,095	0	0.0
	2034	19	0	0.0	31,110	0	0.0	591,095	0	0.0
	2035	20	1	5.3	30,015	-1,096	-3.5	600,293	9,198	1.6
	2036	20	0	0.0	30,015	0	0.0	600,293	0	0.0
	2037	20	0	0.0	30,015	0	0.0	600,293	0	0.0
	2038	20	0	0.0	30,015	0	0.0	600,293	0	0.0
	2039	21	1	5.0	29,023	-991	-3.3	609,491	9,198	1.5
	2040	21	0	0.0	29,023	0	0.0	609,491	0	0.0
	2041	21	0	0.0	29,023	0	0.0	609,491	0	0.0
	2042 2043	21	0 0	0.0	29,023	0	0.0 0.0	609,491	0	0.0
	2043 2044	21 22	0	0.0 4.8	29,023 28,122	0 -901	0.0 -3.1	609,491 618,689	0 9,198	0.0 1.5
	2044	22	T		28,122			010,009	9,190	1.5

Proprietary and Confidential



Methodology and Results (continued)

Public Street & Highway Lighting Forecast

Shelby Energy serves street light accounts which are classified in the 'Public Street & Highway Lighting' category. This class is modeled separately. Results are reported in Table 1-9.



# Table 1-9Public Street & HighwayLighting Summary

1		Consumers		Use	Per Consur	ner		Class Sale	s
				Monthly				Annual	
	Annual	Annual	%	Average	Change	%	Total	Change	%
	Average	Change	Change	(kWh)	(kWh)	Change	(MWh)	(MWh)	Change
2014	31	0	0.0	517	82	18.8	192	30	18.8
2015	30	-1	-3.2	537	19	3.8	193	1	0.4
2016	32	2	6.7	484	-52	-9.7	186	-7	-3.7
2017	32	0	0.0	444	-41	-8.4	170	-16	-8.4
2018	34	2	6.3	391	-53	-12.0	159	-11	-6.5
2019	33	-1	-2.9	366	-25	-6.4	145	-15	-9.2
2020	33	0	0.0	368	3	0.7	146	1	0.7
2021	34	1	3.0	338	-30	-8.2	138	-8	-5.4
2022	34	0	0.0	330	-8	-2.5	135	-3	-2.5
2023	35	1	2.9	325	-5	-1.4	136	2	1.5
2024	35	0	0.0	331	6	1.8	139	2	1.8
2025	35	0	0.0	331	0	0.0	139	0	0.0
2026	35	0	0.0	331	0	0.0	139	0	0.0
2027	35	0	0.0	331	0	0.0	139	0	0.0
2028	35	0	0.0	331	0	0.0	139	0	0.0
2029	35	0	0.0	331	0	0.0	139	0	0.0
2030	35	0	0.0	331	0	0.0	139	0	0.0
2031	35	0	0.0	331	0	0.0	139	0	0.0
2032	35	0	0.0	331	0	0.0	139	0	0.0
2033	35	0	0.0	331	0	0.0	139	0	0.0
2034	35	0	0.0	331	0	0.0	139	0	0.0
2035	35	0	0.0	331	0	0.0	139	0	0.0
2036	35	0	0.0	331	0	0.0	139	0	0.0
2037	35	0	0.0	331	0	0.0	139	0	0.0
2038	35	0	0.0	331	0	0.0	139	0	0.0
2039	35	0	0.0	331	0	0.0	139	0	0.0
2040	35	0	0.0	331	0	0.0	139	0	0.0
2041	35	0	0.0	331	0	0.0	139	0	0.0
2042	35	0	0.0	331	0	0.0	139	0	0.0
2043	35	0	0.0	331	0	0.0	139	0	0.0
2044	35	0	0.0	331	0	0.0	139	0	0.0

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Methodology and Results (continued)

Peak Day Weather Scenarios

Extreme weather events can dramatically influence Shelby Energy's peak demands.

Table 1-10 reports the impact of extreme temperature on system demands.



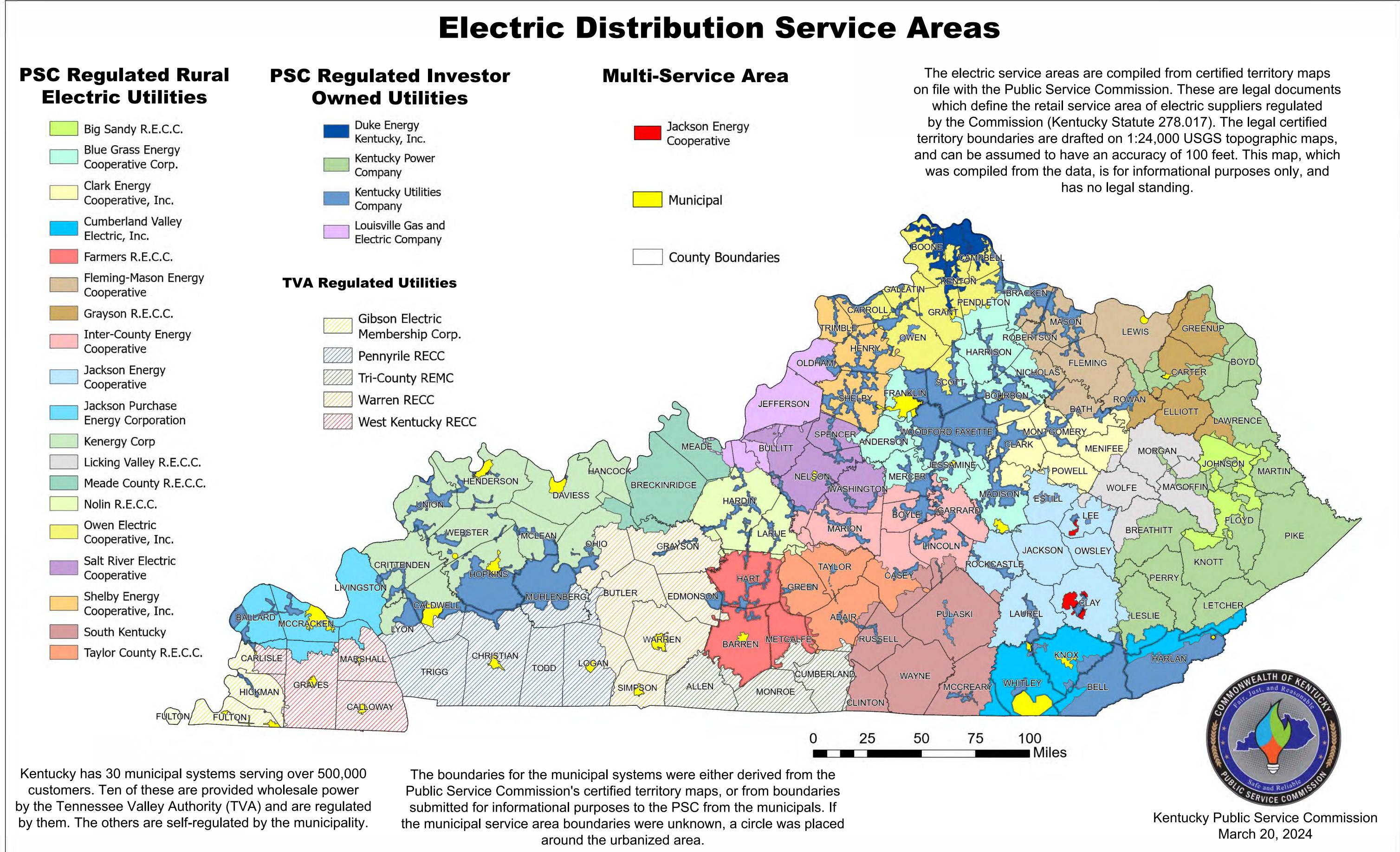
Winter	Peak Day N	linimum Ten	nperatures		Sum	mer Peak Da	ay Maximun	n Temperatu	res
	Normal		Extreme			Normal		Extreme	
Degrees	2	-5	-9	-14	Degrees	98	101	103	105
Probability	50%	20%	10%	3%	Probability	50%	20%	10%	3%
Occurs Once Every	2 Years	5 Years	10 Years	30 Years		2 Years	5 Years	10 Years	30 Year
Noncoir	ncident Wint	ter Peak Der	nand - MW		Non	coincident S	ummer Peal	k Demand - N	ЛW
Season	Normal		Extreme		Year	Normal		Extreme	
					2024	96	100	103	105
2024 - 25	149	155	158	162	2025	125	129	131	134
2025 - 26	194	200	203	207	2026	159	163	166	169
2026 - 27	225	230	234	238	2027	190	194	197	199
2027 - 28	226	231	235	239	2028	190	194	197	200
2028 - 29	225	231	235	239	2029	190	194	197	200
2029 - 30	227	233	236	241	2030	192	196	199	202
2030 - 31	227	233	237	241	2031	192	196	199	202
2031 - 32	228	234	237	242	2032	192	197	200	203
2032 - 33	228	234	237	242	2033	193	197	200	203
2033 - 34	228	234	238	242	2034	193	197	200	203
2034 - 35	230	236	239	244	2035	195	199	202	205
2035 - 36	230	237	240	245	2036	195	199	202	205
2036 - 37	230	237	240	245	2037	195	200	203	206
2037 - 38	231	237	241	245	2038	196	200	203	206
2038 - 39	233	239	243	247	2039	198	202	205	208
2039 - 40	234	240	243	248	2040	198	203	206	209
2040 - 41	234	240	244	248	2041	198	203	206	209
2041 - 42	234	241	244	249	2042	199	203	207	210
2042 - 43	235	241	245	249	2043	199	204	207	210
2043 - 44	237	244	247	252	2044	202	206	209	213

### Table 1-10: Seasonal Peaks by Weather Scenario

Proprietary and Confidential



### ATTACHMENT AG 1-3(f)



Response 4 Page 1 of 4 Witness: Michael Moriarty

#### Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**<u>Request 4:</u>** Refer to the Application generally. Provide the following information for Shelby Energy executive staff employees.

- a. Provide the position title and salary for each executive staff employee for the years 2014 2024.
- Provide the average raise that the executive staff employees received for the years
   2014 2024. Ensure to explain whether the annual raise is directly connected to a performance review.
- Provide the average bonus that each executive staff employee received for the years
   2014 2024.
- d. Provide all awards given to the executive staff employees for the years 2014 2024.
- e. Provide all vehicle allowances given to the executive staff employees for the years 2014 2024.
- f. Provide all incentive compensation given to the executive staff employees for the years 2014 – 2024.
- g. Provide the average raise, if any, which will be given to executive staff employees for 2024.
- h. Provide the average raise, if any, which will be given to executive staff employees for 2025.

- i. Provide a detailed explanation of the insurance benefits provided to the Company's executive staff employees, including but not limited to health, dental, vision, life insurance, etc. Ensure to include all premiums paid by the Company's executive staff employees, premiums paid by the Company or parent company on the executive staff employees' behalf, as well as all copays, deductibles, and maximum out of pocket amounts.
- j. Provide a detailed explanation of the retirement benefits provided to the Company's executive staff employees, including but not limited to, whether there is a defined benefit plan, 401(k) matching, etc.
- k. Explain whether any of the executive staff employees are members of a union.

**Response 4(a):** Please see Excel spreadsheet provided separately for Items 4, 5, and 6. The spreadsheet can be filtered by executive employees, salaried employees, and non-salaried employees. Please note that Shelby Energy transitioned payroll and accounting software providers in April 2021 and no longer has access to run reports for individual employee salary data. The attached spreadsheet includes payroll data from 2021 through 2024 with separate tabs for each calendar year.

**Response 4(b):** The average annual raises were 6% for years 2021-2024. Annual raises are based on performance evaluations and annual wage study from third-party consultant.

**Response 4(c):** The only bonuses paid to executive staff employees from 2021-2024 were bonuses of 9,551.36 paid in 2021 and 2022 to the President at the direction of the Board of Directors. This is an average of 4,775.68 over the four-year period provided.

**Response 4(d):** Other than the bonuses noted in response 4(c) above, there were no awards given to executive staff employees for the years 2021-2024.

**Response 4(e):** The CEO received a vehicle allowance of \$6,600 for the years 2021-2024. No other executive staff employees received a vehicle allowance for the years 2021-2024.

**Response 4(f):** Incentive payments from 2021-2024 were in the form of premium payments for a split dollar life insurance policy on the CEO. The amount of the payment was \$52,650 in each year from 2021-2024.

**Response 4(g):** Executive staff employees received an average raise of 5% in 2024.

**Response 4(h):** The average raise that will be given for 2025 will be determined when a wage study has been updated and performance reviews are completed in October 2025.

**Response 4(i):** Shelby Energy's executive staff employees receive life insurance benefits at twotimes the employee's annual salary and long-term disability insurance, both 100% paid by Shelby Energy. Shelby Energy employees have access to health insurance, and the executive staff employees are responsible for 10% of the insurance premiums. The CEO does not have health insurance through Shelby Energy and receives no compensation for not participating in the plan. Please see Shelby Energy's response to PSC Staff's First Request for Information, Item 25 regarding information related to copays, deductibles, and maximum out of pocket amounts for the health insurance plan.

Shelby Energy employees also have access to dental insurance and vision insurance with 100% of the premiums paid by the employee. Please see attached spreadsheet for the total amount of premiums paid by the employer for long-term disability, life insurance, and health insurance, as well as the total paid by employees for health, vision, and dental insurance. **Response 4(j):** The executive staff employees participate in Shelby Energy's 401(k) plan and receive an employer match up to 12% of their salary as long as the employee contributes at least 5% of their salary. None of the executive staff employees participate in the NRECA Retirement and Security defined benefit plan. Shelby Energy has a corporate owned life insurance policy with an endorsed benefit for the President & CEO. The purpose of the policy is intended to replace the President & CEO's lost retirement benefit from having to leave the NRECA Retirement and Security plan when he accepted the position at Shelby Energy.

**Response 4(k):** None of the executive staff employees are members of a union.

## ATTACHMENTS ARE EXCEL SPREADSHEETS AND UPLOADED SEPARATELY

**<u>Request 5:</u>** Refer to the Application generally. Provide the following information for Shelby Energy employees.

- a. Provide the position title and salary for each salaried employee for the years 2014 2024.
- b. Provide the average raise that the salaried employees received for the years 2014 –
   2024. Ensure to explain whether the annual raise is directly connected to a performance review.
- c. Provide the average bonus that each salaried employee received for the years 2014
   2024.
- d. Provide all awards given to the salaried employees for the years 2014 2024.
- e. Provide all vehicle allowances given to the salaried employees for the years 2014 2024.
- f. Provide all incentive compensation given to the salaried employees for the years
   2014 2024.
- g. Provide the average raise, if any, which will be given to salaried employees for 2024.
- h. Provide the average raise, if any, which will be given to salaried employees for 2025.

- i. Provide a detailed explanation of the insurance benefits provided to the Company's salaried employees, including but not limited to health, dental, vision, life insurance, etc. Ensure to include all premiums paid by the Company's salaried employees, premiums paid by the Company or parent company on the salaried employees' behalf, as well as all copays, deductibles, and maximum out of pocket amounts.
- j. Provide a detailed explanation of the retirement benefits provided to the Company's salaried employees, including but not limited to, whether there is a defined benefit plan, 401(k) matching, etc.
- k. Explain whether any of the salaried employees are members of a union.

**<u>Response 5(a)</u>**: Please see the attached spreadsheet referenced in Response 4.

**Response 5(b):** The average annual raises were 3% for the years provided. Annual raises are based on performance evaluations and annual wage study from third-party consultant.

**<u>Response 5(c)</u>**: Three salaried employees received a bonus in 2022, excluding the bonus for the CEO discussed in Response 4. The average bonus for the three employees was \$3,000. No bonuses were paid in 2023. Two employees received a bonus in 2024 and the average bonus was \$967.

**Response 5(d):** A retirement award of \$1,500 was paid to a salaried employee in 2022 and two retirement awards of \$1,500 each were paid to two salaried employees in 2024.

**Response 5(e):** No vehicle allowances were paid to salaried employees from 2021 to 2024 except for the President & CEO's vehicle allowance discussed in Response 4.

**Response 5(f):** No incentive compensation was paid to salaried employees from 2021 to 2024. Please see Response 4 for discussion on premium payments for split dollar life insurance policy for the CEO.

**Response 5(g):** The average raise for salaried employees was 5% in 2024.

**Response 5(h):** The average raise that will be given for 2025 will be determined when a wage study has been updated and performance reviews are completed in October 2025.

**Response 5(i):** Please see discussion of employee benefits included in Response 4(i).

**Response 5(j):** Please see discussion of employee benefits included in Response 4(j).

**Response 5(k):** None of the salaried employees are members of a union.

## ATTACHMENTS ARE EXCEL SPREADSHEETS AND UPLOADED SEPARATELY

**<u>Request 6:</u>** Refer to the Application generally. Provide the following information for Shelby Energy employees.

- a. Provide the position title and wages for each non-salaried employee for the years
   2014 2024.
- b. Provide the average raise provided to the non-salaried employees for the years 2014
   2024. Ensure to explain whether the annual raise is directly connected to a performance review.
- c. Provide the average bonus provided to the non-salaried employees for the years 2014 2024.
- d. Provide all awards given to the non-salaried employees for the years 2014 2024.
- e. Provide all vehicle allowances given to the non-salaried employees for the years 2014 2024.
- f. Provide all incentive compensation given to the non-salaried employees for the years 2014 2024.
- g. Provide the average raise, if any, which will be given to non-salaried employees for 2024.
- Provide the average raise, if any, which will be given to non-salaried employees for 2025.

- Provide a detailed explanation of the insurance benefits provided to the Company's non-salaried employees, including but not limited to health, dental, vision, life insurance, etc. Ensure to include all premiums paid by the Company's non-salaried employees, premiums paid by the Company or parent company on the non-salaried employees' behalf, as well as all copays, deductibles, and maximum out of pocket amounts.
- j. Provide a detailed explanation of the retirement benefits provided to the Company's non-salaried employees, including but not limited to, whether there is a defined benefit plan, 401(k) matching, etc.
- k. Explain whether any of the non-salaried employees are members of a union.

**Response 6(a):** Please see the attached spreadsheet referenced in Response 4.

**<u>Response 6(b)</u>**: The average annual raises were 6% for the years provided. Annual raises are based on performance evaluations and annual wage study from third-party consultant.

**Response 6(c):** No bonuses were paid to non-salaried employees from 2021 to 2024.

**Response 6(d):** A retirement award of \$1,500 was paid to a non-salaried employee in 2022. No other awards were paid to non-salaried employees from 2021 to 2024.

**Response 6(e):** No vehicle allowances were paid to non-salaried employees from 2021 to 2024.

**Response 6(f):** No incentive compensation was paid to non-salaried employees from 2021 to 2024.

**Response 6(g):** The average raise for non-salaried employees was 4% in 2024.

**Response 6(h):** The average raise that will be given for 2025 will be determined when a wage study has been updated and performance reviews are completed in October 2025.

**Response 6(i):** Please see Response 4(i) for discussion of employee benefits. The only exception is that non-salaried employees that are members of the union pay 13% of the health insurance premiums rather than the 10% paid by non-union employees.

**<u>Response 6(j)</u>**: Please see Response 4(j) for a discussion of retirement benefits. The only exception is that non-salaried employees that are members of the union must contribute at least 7% of their salary in order to get the full 12% employer match.

**Response 6(k):** All line technicians, lead line technicians, crew leaders, and the materials technician positions are members of IBEW Local 2900.

## ATTACHMENTS ARE EXCEL SPREADSHEETS AND UPLOADED SEPARATELY

**<u>Request 7:</u>** Refer to the Application generally.

- a. Provide a detailed explanation of all salary and benefits provided to the members of the Board of Directors during the years 2014 2024. Ensure to provide the salary amounts, and specific details regarding all benefit packages, including but not limited to health, dental, vision, accidental death and disability, life insurance, bonuses, awards, vehicle allowances, and the like.
- b. Provide the total amount of the Board of Directors' fees for the test year.
- c. Provide a breakdown of the total amount of the Board of Directors' fees for the test year.
- Discuss if there will be any changes to the Board of Directors' salaries and/or benefit packages in 2024 or 2025.
- e. When setting the Board of Directors' fees and benefits did Licking Valley review other Kentucky rural electric cooperative Board of Directors' fees and benefits? If so, explain in detail the findings. If not, explain in detail why not.

**<u>Response 7(a)</u>**: Board members receive a monthly stipend of \$1,000, a fee of \$300 for attendance at each board meeting, \$100 per day for attendance at conferences or association meetings, and reimbursement for travel costs associated with attending meetings. Directors receive AD&D insurance coverage paid for by the cooperative. Shelby Energy does not provide medical insurance

or any additional insurance other than the AD&D policy. Please see attached spreadsheet for detail of compensation to directors from 2014 through 2024.

**Response 7(b):** Please see the Excel spreadsheet provided separately.

**Response 7(c):** Please see the Excel spreadsheet provided separately.

**Response 7(d):** There are no planned changes to the Board of Directors' salaries and/or benefit packages in 2024 or 2025.

**Response 7(e):** The structure of the Board of Directors' fees and benefits have been unchanged since at least 2014, the earliest year included in this request. While no formal study has been completed, Shelby Energy has compared the Directors' fees to other similar electric distribution cooperatives where publicly available, and believes that the fees are in line with industry norms.

**<u>Request 8:</u>** Refer to the Application generally. Provide a copy of all formal studies conducted that compare Licking Valley's wage and benefit information to the local wage and benefit information for the geographic area in which Licking Valley operates. If no such studies exits, explain why not.

**<u>Response 8:</u>** Please refer to the salary study provided in Shelby Energy's response to Commission Staff's First Request for Information, Item 19. The study uses national and regional data specific to the electric distribution industry, but the study does not take into account local wage and benefit information outside of the industry. Since the majority of the positions at Shelby Energy require specific industry experience, management believes that the study is appropriate in determining wages and evaluating wage increases.

**<u>Request 9</u>**: Refer to the Application generally. Explain the current process of awarding wage/salary increases to salaried versus non-salaried and union versus non-union employees.

**Response 9:** Shelby Energy hires a third-party consultant to prepare a wage analysis annually to evaluate wage increases for both salaried and non-salaried non-union employees. Management assigns a value to each position using a scorecard provided by the consultant that takes into account the skills required for the position, experience level of the employee in the position, responsibilities of the position, and other factors. The consultant then uses national and regional data for electric distribution cooperatives to provide a salary range based on the value assigned to each position. The consultant's report also provides a percentage range for expected salary increases based on national data. Shelby Energy's management uses this range as a guide for wage increases when conducting annual performance reviews for employees.

Non-union employees receive a performance evaluation from their manager annually. The review covers the areas of teamwork, company policies, cost consciousness, safety, job knowledge, problem solving, and quality. Employees are given a rating of Needs Improvement, Meets Standards, or Commendable, for each category as well as an overall rating. A percentage wage increase is assigned to the overall rating. A rating of Needs Improvement is generally assigned a wage increase equivalent to the annual increase in cost of living. Meets Standards is assigned an increase near the mid-point of the range provided by the consultant. Commendable is

assigned an increase near the top end of the consultant's range.

Union wage increases are negotiated with each renewal of the labor agreement. The union is typically represented by the union stewards, the local IBEW union president, and non-local IBEW union representatives. Shelby Energy is represented by management employees and legal counsel. There are typically several rounds of negotiations over multiple days before wages are agreed upon for the duration of the contract. Shelby Energy's management targets a wage rate that is competitive with linemen wages at other electric cooperatives, investor-owned utilities, and contractors. The most recent contract renewal occurred in 2024 and is for a term of five years.

**Request 10:** Refer to the Application generally. Explain in detail whether Shelby Energy has obtained and/or whether the Company is seeking any funds/grants from federal, state, or local sources which have been or will be made available. If so, identify the source and amount of those funds/grants. If not, and funds/grants are available for which the Company is eligible, explain why the Company is foregoing those opportunities.

**Response 10:** Shelby Energy has obtained federal funding in the past, including during the 2023 test year, from FEMA for restoration costs following extreme weather events. Shelby Energy provides cost information to Kentucky Emergency Management following extreme weather events to ensure that Shelby Energy has access to federal funds in the event that the storm qualifies for FEMA funds. Shelby Energy is not directly seeking federal grants currently, but Shelby Energy is wholesale power supplier was awarded grants through the New ERA program. Shelby Energy is also working with joint use attachers who have obtained federal funding through the Rural Digital Opportunity Fund. Since the program's inception, Shelby Energy has changed over 1,500 poles paid for by the attachers. The pole changes from the RDOF program provide system hardening that should result in improved safety and reliability with no cost to the cooperative.

**<u>Request 11:</u>** Refer to the Application generally. Provide a list that identifies all miscellaneous costs for the test year, including but not limited to dinners (including all holiday dinners), gifts, donations, membership dues, annual meeting costs, etc. For each cost indicate whether it was removed from or included in the requested revenue requirement.

**<u>Response 11:</u>** Please refer to the attachment provided in response to Commission Staff's Second Request for Information, Item 3.

**<u>Request 12</u>**: Explain in detail whether there are any direct charges, allocated costs, surcharges, pass-through charges, etc., from East Kentucky Power Cooperative ("EKPC"), or any other entity, to Shelby Energy. If so, provide a detailed list of the same with explanations for each allocated charge.

**Response 12:** All costs from EKPC are included on the monthly purchased power invoice which include pass-throughs for the Environmental Surcharge and Fuel Adjustment Clause. Shelby Energy makes monthly journal entries to accrue for any over or under collection of the pass-throughs, which results in the pass-throughs being recorded in both revenue and expense at roughly the same amount. The immaterial difference between the revenue and expense is removed from the revenue requirement in the Application, Exhibit 10, Exhibit JW-2, Reference Schedules 1.01 and 1.02.

**<u>Request 13</u>**: Explain in detail whether Shelby Energy provides any assistance program(s) for customers experiencing difficulty paying their electric bills.

**<u>Response 13:</u>** Shelby Energy does not provide assistance directly to members experiencing difficulty paying their bills but does inform the members about assistance programs that are available through outside agencies. Shelby Energy collects donations from members for the Wintercare program and matches individual donations up to \$50. Shelby Energy allows members to set up payment arrangements if they are unable to pay their full balance, and generally waves late fees for a member's first delinquent payment.

**<u>Request 14:</u>** Refer to the Application generally.

- a. Provide a detailed explanation of how Shelby Energy operates its capital credit program, and ensure to discuss how the Company accounts for capital credits that cannot be provided back to the member due to the member passing away, moving, etc.
- b. Provide the monetary amount of capital credits that Shelby Energy currently has on the books, separated by year.

**<u>Response 14(a)</u>**: Please see attached Board Policy 303 "Equity Management & Capital Credits" for an explanation of Shelby Energy's capital credit program. Shelby Energy pays out capital credits to the estate of a deceased member at a discounted rate, or the estate can opt to receive the full amount of the capital credits when they are paid through the general capital credit retirement process. Shelby Energy collects updated mailing addresses when possible from members who move off the system so that capital credit checks will be mailed to their new addresses.

**Response 14(b):** Please see Attachment AG 1-14(b).

ATTACHMENT AI '3/36\*c+

#### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky

#### POLICY NO. 303

#### EQUITY MANAGEMENT & CAPITAL CREDITS

#### I. **OBJECTIVES**:

- A. To assure the financial integrity of Shelby Energy, that results in providing high quality electric services to members, at a cost consistent with Cooperative philosophy.
- B. To develop an approach to long-range financial planning designed to ensure Shelby Energy can meet its financial responsibilities to both lending entities and member-owners through equity and margin planning.
- C. To comply with the various regulations and operational practices prescribed by the Rural Utilities Service (RUS), Kentucky Public Service Commission (PSC) and other agencies as required.

#### II. CONTENT:

- A. <u>Financial planning for equity management is required to:</u>
  - 1. Provide adequate funds to retire capital credits;
  - 2. Provide adequate working capital and cash reserves;
  - 3. Provide adequate funds for debt retirement;
  - 4. Provide adequate funds to maintain all facilities at the highest operational level consistent with sound economic practices;
  - 5. Provide adequate funds for additions to physical facilities;
  - 6. Provide for adequate levels of Times Interest Earned Ratio (TIER) and Debt Service Coverage (DSC), and equity.

Maintaining the following ratio levels is intended to assure that funds are available for debt retirement, provide access to timely loan fund balances and resources to meet needed plant additions, provide availability of funds for capital credit retirement and meet revenue requirements necessary to maintain margins.

- i. Shelby Energy will achieve and maintain a target Equity Ratio of 30% or more as a percent of total assets excluding Generation and Transmission Capital Credits (GTCC's).
- ii. Shelby Energy will achieve an annual TIER and OTIER Ratio no less than the minimum required to meet loan eligibility requirements.
- iii. Shelby Energy will achieve an annual DSC and MDSC ratio no less than the minimum required to meet loan eligibility requirements.

#### B. <u>Shelby Energy will retire capital credits accounts to its members of the capital of</u> <u>Shelby Energy when the following conditions are met:</u>

- 1. The Board of Directors determines that the financial condition of Shelby Energy will not be impaired, and that satisfactory progress is being made toward Shelby Energy's equity management goals as set forth in paragraph II. A. above.
- C. <u>The issue of retiring general and special capital credit refunds will be reviewed at least annually by the Board of Directors, and:</u>
  - 1. The financial condition of Shelby Energy will not be impaired by retiring general and/or special capital accounts to members;
  - 2. Will be in total amounts not exceeding those amounts permitted by the mortgage requirements of Shelby Energy's lenders; and
  - 3. Will be in such amounts as supported by satisfactory progress toward Shelby Energy's targeted Equity, TIER and DSC levels.
  - 4. Selection of member patronage for general retirement will be authorized through a method, basis, and priority approved by the Board of Directors.
  - 5. Retirement of capital credit accounts to the estates of deceased members, who were a natural person, may take place under the following options:
    - i. The estate of a deceased member may receive payment of capital accounts through general retirements as approved by the Board of Directors or
    - ii. The estate may receive immediate cash payment, in a reduced amount, representing the value of the capital credits discounted to their present value.

D. Before retiring any capital credits to any member's account, Shelby Energy shall deduct any amount owing by such member as provided in the provisions of the Bylaws.

#### III. **RESPONSIBILITY**

- A. The President and CEO is responsible for administering this policy and recommending changes to the Board of Directors, based on changing business and financial conditions.
- B. The Board of Directors is ultimately responsible for Equity Management.
- C. All discretionary authority for capital credit repayments shall remain with the Board of Directors as stated in the Bylaws and this policy shall not diminish that right.

Adopted:	09/22/66					
Revised:	01/31/74 08/19/10	10/23/86 07/19/12	06/22/89 07/17/14	05/28/98 05/24/18	08/26/99 03/26/20	09/22/05
Reviewed:	04/28/16	03/23/23				

ATTACHMENT AG 1-14(b)

/23/2025 08:53:29 pm		PRIOR YE	AR TOTAL	.S			Page:
Year Alloc Type/Provider	Allocated Amount	Unretired Amount	YTD Usage	YTD Revenue	Active Customers	Inactive Customers	Total Customer
1972 2-G&T-SEC	1,549.85	1,446.22	0	.00	4	164	16
1973 2-G&T-SEC	1,700.68	1,604.68	0	.00	5	176	18
1980 1-COOP-SEC	3,861.09	3,678.66	0	.00	0	125	12
1981 1-COOP-SEC	5,754.03	5,280.21	0	.00	1	157	15
1982 1-COOP-SEC	10,488.38	9,565.05	0	.00	5	191	1
1983 1-COOP-SEC	9,632.69	8,643.44	0	.00	5	198	20
1983 2-G&T-SEC	344,385.48	334,914.00	0	.00	1,013	4,697	5,7
1984 1-COOP-SEC	17,462.61	15,909.64	0	.00	6	219	22
1984 2-G&T-SEC	45.61	45.61	0	.00	0	1	
1985 1-COOP-SEC	15,076.86	13,529.75	0	.00	7	248	2:
1985 2-G&T-SEC	121,087.34	117,896.52	0	.00	1,140	4,659	5,7
1986 1-COOP-SEC	20,304.77	18,064.13	0	.00	8	265	2
1986 2-G&T-SEC	87,781.73	85,465.48	0	.00	1,217	4,692	5,9
1987 1-COOP-SEC	384,442.39	352.08	0	.00	1,287	4,078	5,3
1987 2-G&T-SEC	91,593.62	89,236.09	0	.00	1,327	4,806	6,1
1988 1-COOP-SEC	442,299.11	429,241.77	0	960.00	1,409	4,108	5,5
1988 2-G&T-SEC	123,422.42	120,302.71	0	960.00	1,452	4,787	6,2
1989 1-COOP-SEC	406,828.44	395,602.19	0	1,235.25	1,547	4,167	5,7
1989 2-G&T-SEC	107,726.07	105,086.56	0	1,235.25	1,591	4,805	6,3
1990 1-COOP-SEC	389,255.05	378,827.32	0	1,856.42	1,703	4,347	6,0
1990 2-G&T-SEC	96,755.53	94,435.92	0	1,856.42	1,748	4,921	6,6
1991 1-COOP-SEC	439,167.09	429,027.93	0	7,649.57	1,837	4,500	6,3
1991 2-G&T-SEC	171,860.47	168,248.83	0	7,649.57	1,881	5,045	6,9
1992 1-COOP-SEC	528,300.12	517,172.41	0	15,983.93	2,013	4,632	6,6
1992 2-G&T-SEC	354,345.08	347,500.24	0	15,983.93	2,054	5,130	7,1
1993 1-COOP-SEC	535,484.60	524,588.74	0	6,941,610.11	2,182	4,773	6,9
1993 2-G&T-SEC	93,396.55	91,632.77	0	6,941,610.11	2,221	5,218	7,4
1994 1-COOP-SEC	311,302.48	305,579.46	0	8,040,117.30	2,382	5,004	7,3
1994 2-G&T-SEC	.00	.00	0	8,040,117.30	0	0	
1995 1-COOP-SEC	467,779.46	459,186.18	0	8,471,759.38	2,552	5,192	7,7
1995 2-G&T-SEC	.00	.00	0	8,471,759.38	0	0	

Shelby Energy Cooperative, Inc

01/23/2025 08:53:29 pm		PRIOR YEAR TOTALS								
Year Alloc Type/Provider	Allocated Amount	Unretired Amount	YTD Usage	YTD Revenue	Active Customers	Inactive Customers	Total Customers			
1996 1-COOP-SEC	782,797.43	769,124.16	0	8,915,570.98	2,776	5,408	8,184			
1996 2-G&T-SEC	.00	.00	0	8,915,570.98	0	0	0			
1997 1-COOP-SEC	1,035,973.79	1,019,004.03	0	9,324,107.78	2,981	5,633	8,614			
1997 2-G&T-SEC	.00	.00	0	9,324,107.78	0	0	0			
1998 1-COOP-SEC	1,049,618.70	1,032,593.02	0	10,251,536.13	3,214	5,742	8,956			
1998 2-G&T-SEC	.00	.00	0	10,251,536.13	0	0	0			
1999 1-COOP-SEC	1,013,269.94	996,607.62	0	11,376,948.30	3,446	5,986	9,432			
1999 2-G&T-SEC	.00	.00	0	11,376,948.30	0	0	0			
2000 1-COOP-SEC	706,377.93	695,418.51	0	12,443,544.57	3,676	6,278	9,954			
2000 2-G&T-SEC	.00	.00	0	12,443,544.57	0	0	0			
2001 1-COOP-SEC	1,123,300.35	1,107,358.29	0	13,816,619.13	3,894	6,437	10,331			
2001 2-G&T-SEC	1,048,779.12	1,034,519.80	0	13,816,619.13	3,893	6,485	10,378			
2002 1-COOP-SEC	1,138,169.20	1,121,575.06	0	14,546,152.28	4,154	6,512	10,666			
2002 2-G&T-SEC	1,292,861.29	1,274,729.71	0	14,546,152.28	4,154	6,541	10,695			
2003 1-COOP-SEC	422,980.23	417,371.32	0	15,449,042.39	4,428	6,547	10,975			
2003 2-G&T-SEC	1,042,096.42	1,028,325.74	0	15,449,042.39	4,428	6,560	10,988			
2004 1-COOP-SEC	51.13	51.13	0	15,703.88	0	18	18			
2004 2-G&T-SEC	.00	.00	0	15,703.88	0	0	0			
2005 1-COOP-SEC	730,045.30	720,355.40	0	21,485,960.75	4,995	6,635	11,630			
2005 2-G&T-SEC	.00	.00	0	21,485,960.75	0	0	0			
2006 1-COOP-SEC	491,634.55	485,551.61	0	23,192,631.69	5,259	6,657	11,916			
2006 2-G&T-SEC	.00	.00	0	23,192,631.69	0	0	0			
2007 1-COOP-SEC	435,225.54	429,767.60	0	27,017,803.72	5,500	6,524	12,024			
2007 2-G&T-SEC	.00	.00	0	27,017,803.72	0	0	0			
2008 1-COOP-SEC	.00	.00	0	31,571,604.10	0	0	0			
2008 2-G&T-SEC	333,761.76	330,034.19	0	31,571,604.10	5,705	6,469	12,174			
2009 1-COOP-SEC	188,745.12	186,611.72	0	30,734,645.80	5,857	6,382	12,239			
2009 2-G&T-SEC	1,161,263.58	1,148,601.91	0	30,734,645.80	5,857	6,389	12,246			
2010 1-COOP-SEC	.00	.00	0	34,180,132.74	0	0	0			
2010 2-G&T-SEC	1,133,630.83	1,119,921.65	0	34,180,132.74	6,106	6,398	12,504			
2011 1-COOP-SEC	376,048.87	370,957.26	0	36,156,895.56	6,351	6,089	12,440			

Shelby Energy Cooperative, Inc

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01/23/2025 08:53:29 pm		PRIOR YEAR TOTALS									
Year Alloc Type/Provider	Allocated Amount	Unretired Amount	YTD Usage	YTD Revenue	Active Customers	Inactive Customers	Total Customers				
2011 2-G&T-SEC	2,078,467.47	2,051,109.21	0	36,156,895.56	6,351	6,097	12,448				
2012 1-COOP-SEC	181,408.15	179,342.34	0	37,541,863.10	6,619	5,969	12,588				
2012 2-G&T-SEC	1,956,230.56	1,934,560.82	0	37,541,863.10	6,622	6,065	12,687				
2013 1-COOP-SEC	497,227.90	490,549.75	0	40,339,844.11	6,930	5,783	12,713				
2013 2-G&T-SEC	2,559,437.84	2,526,237.09	0	40,339,844.11	6,933	5,858	12,791				
2014 1-COOP-SEC	633,083.41	625,098.06	0	42,460,458.92	7,333	5,613	12,946				
2014 2-G&T-SEC	2,244,861.10	2,217,218.79	0	42,460,458.92	7,339	5,700	13,039				
2015 1-COOP-SEC	234,090.19	231,232.48	0	41,014,770.68	7,765	5,353	13,118				
2015 2-G&T-SEC	1,924,281.85	1,901,495.55	0	41,014,770.68	7,765	5,358	13,123				
2016 1-COOP-SEC	.00	.00	0	44,669,432.47	0	0	0				
2016 2-G&T-SEC	2,088,725.97	2,064,227.65	0	44,669,432.47	8,223	5,094	13,317				
2017 1-COOP-SEC	.00	.00	0	41,965,209.54	0	0	0				
2017 2-G&T-SEC	1,098,018.83	1,086,396.41	0	41,965,209.54	8,716	4,711	13,427				
2018 1-COOP-SEC	937,691.76	926,857.64	0	46,628,394.47	9,288	4,480	13,768				
2018 2-G&T-SEC	1,612,964.23	1,594,823.09	0	46,628,394.47	9,288	4,476	13,764				
2019 1-COOP-SEC	839,727.95	830,455.54	0	45,765,330.81	9,921	4,137	14,058				
2019 2-G&T-SEC	1,785,700.72	1,766,527.22	0	45,765,330.81	9,921	4,133	14,054				
2020 1-COOP-SEC	503,664.56	474,448.79	0	42,216,610.13	10,602	3,644	14,246				
2020 2-G&T-SEC	1,171,230.47	1,161,367.13	0	42,216,610.13	10,602	3,644	14,246				
2021 1-COOP-SEC	1,248,647.16	1,181,291.91	470,544,784	44,211,297.27	11,387	3,166	14,553				
2021 2-G&T-SEC	382,764.70	381,148.81	470,544,784	44,211,297.27	11,387	3,166	14,553				
2022 1-COOP-SEC	539,905.07	511,580.63	480,275,255	54,135,231.63	12,268	2,465	14,733				
2022 2-G&T-SEC	1,394,894.59	1,391,144.80	480,275,255	54,135,231.63	12,268	2,465	14,733				
2023 1-COOP-SEC	.00	.00	462,005,663	51,578,026.44	0	0	0				
2023 2-G&T-SEC	661,908.28	661,542.73	462,005,663	51,578,026.44	13,081	1,742	14,823				
2024 1-COOP-SEC	.00	.00	472,215,851	55,184,079.22	0	0	0				
2024 2-G&T-SEC	.00	.00	472,215,851	55,184,079.22	0	0	0				

Shelby Energy Cooperative, Inc

Shelby Energy Cooperative, Inc						
01/23/2025 08:53:29 pm PRIOR YEAR TOTALS Page: 4						
Alloc Type/Provider	Allocated Amount	Summary Page Unretired Amount	YTD Usage	YTD Revenue	Customers	
1-COOP-SEC 2-G&T-SEC	\$19,097,123.40 \$28,567,530.04	\$18,317,452.83 \$28,231,747.93	1,885,041,553 1,885,041,553	\$911,670,620.55 \$911,670,620.55	39,250 40,099	

Total Distinct Customers on PY: 43,474 Total PY Rows: 629,994

#### Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**<u>Request 15:</u>** Refer to the Application generally.

- a. Explain in detail whether Shelby Energy has participated in, or continues to participate in, the Rural Utilities Service's ("RUS") Cushion of Credit program.
- b. Confirm that the RUS Cushion of Credit program allowed cooperatives utilities to deposit cash with RUS from funds available in excess of its debt service requirements and earn interest on those deposits at 5.0%. However, when changes were made to the RUS Cushion of Credit Program through the enactment of the 2018 Farm Bill, it modified the interest rate on those deposits from 5% to the 1-year variable treasury rate on October 1st of each year. The 2018 Farm Bill also allowed for cooperatives to apply the Cushion of Credit funds to outstanding RUS and Federal Financing Bank ("FFB") loans by September 30, 2020, without prepayment penalties. If not confirmed, explain why not.
- c. Explain whether Shelby Energy is aware of any further updates to the RUS Cushion of Credit program since the 2018 Farm Bill was enacted.
- d. If Shelby Energy received interest income from the RUS Cushion of Credit program for the test year, explain whether this amount was included in the revenue requirement. If not, explain why not.
- e. When changes were made to the Federal Farm Bill in 2018, explain whether Shelby Energy used its Cushion of Credit deposit amounts to prepay its RUS/FFB loans

without penalty from the period of December 20, 2018 – September 30, 2020. If not, explain in detail why not.

- f. Provide a detailed account of Shelby Energy's Cushion of Credit deposit amounts for the years 2014 – 2024.
- g. Provide a detailed account of Shelby Energy's RUS/FFB loans, with the corresponding principal and interest amounts, for the years 2014 2024.

**<u>Response 15(a)</u>**: Shelby Energy used the balance of its cushion of credit of approximately \$2.6 million to prepay long-term debt FFB notes without prepayment penalty in 2019. Shelby Energy has not participated in the cushion of credit since that time.

Response 15(b): Confirmed.

**Response 15(c):** Shelby Energy is not aware of any further updates at this time.

**<u>Response 15(d)</u>**: Shelby Energy did not receive any interest income from the RUS cushion of credit program during the test year.

**Response 15(e):** See the response to 15(a).

**<u>Response 15(f)</u>**: Please see the Excel spreadsheet provided separately.

**Response 15(g):** Please see the Excel spreadsheet provided separately.

# ATTACHMENTS ARE EXCEL SPREADSHEETS AND UPLOADED SEPARATELY

Response 16 Page 1 of 1 Witness: Michael Moriarty

#### Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**<u>Request 16:</u>** See application generally.

- a. Provide Shelby Energy's TIER for the years 2014 2024.
- Provide Shelby Energy's Operating Times Interest Earned Ratio ("OTIER") for the years 2014 – 2024.

**<u>Response 16(a)-(b)</u>**: Please see the Excel spreadsheet provided separately.

# ATTACHMENTS ARE EXCEL SPREADSHEETS AND UPLOADED SEPARATELY

#### Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**Request 17:** Refer to the Application, paragraph 4 and Exhibit JW-2. Please explain the difference in the application requested rate increase of \$2,332,517 versus the revenue requirement of \$2,672,251 as shown in Exhibit JW-2.

**<u>Response 17:</u>** The \$2,672,251 (Exhibit JW-2, column 4, line 39) is the amount of margins required at a TIER of 2.00; it is not the revenue requirement. The increase needed in base rates on a pro forma basis in order to achieve those margins is \$2,332,517 (Exhibit JW-2, column 4, line 41 and column 5, line 44).

#### Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**<u>Request 18</u>**: Shelby Energy states that it is requesting an increase in the monthly residential customer charge from \$19.00 to \$29.00.

- Explain how seeking to increase the monthly residential customer charge from \$19.00 to \$29.00, which is an increase of approximately 52.63%, is in line with the principle of gradualism.
- b. Explain whether Shelby Energy contemplated proposing a lower increase to the monthly residential customer charge so as not to create rate shock for the customers.
- c. Explain whether Licking Valley contemplated implementing the proposed higher customer charge in two phases instead of a 52.63% increase at one time.
- d. Provide a list of all electric utilities in Kentucky, with the corresponding monthly residential customer charge, residential volumetric charge, average bill, and rank the utilities from lowest to highest average bill. Include Shelby Energy's proposed residential customer charge, residential volumetric charge, average bill, and rank based upon its proposed revenue requirement.
- e. Explain whether an increase in the monthly customer charge (and a decrease in volumetric charge) is beneficial to residential ratepayers and if so, how.

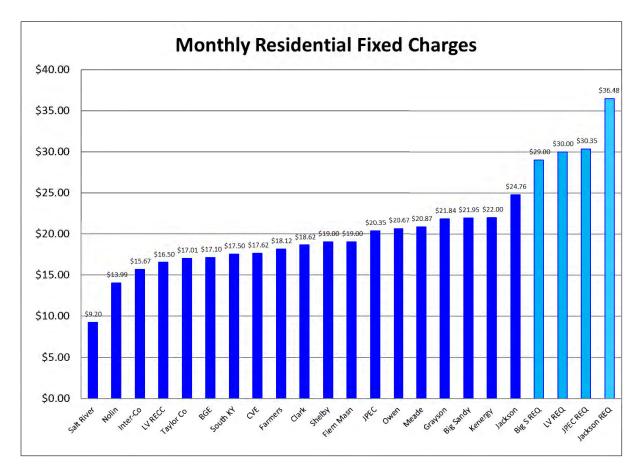
**Response 18(a):** The proposed increase moves the customer charge from the current customer charge of \$19.00 to \$29.00 which is less than the cost-based customer charge of \$31.68 from the

cost-of-service study. This moves the customer charge just over 75 percent of the way across the gap between current rates and cost-based rates. Shelby Energy notes that the increase to the total residential billings rather than one component of those billings is more relevant for the purposes of assessing gradualism. Examined another way, Jackson Energy's current customer charge is only 60 percent (19.00/31.68) of what it should be in order to recover the actual fixed customer-related costs of serving residential members of the cooperative. Increasing the current charge to the supported charge is consistent with the principle of gradualism because it moves the overall bill towards cost of service while reducing the energy charge and increasing the total bill by seven percent – all of which is consistent with the results of the cost of service study.

**<u>Response 18(b)</u>**: Shelby Energy contemplated several combinations of customer charge and energy charge for the residential class, but each would result in equivalent average billing increases, and thus would have no incremental effect on potential rate shock.

**<u>Response 18(c)</u>**: Shelby Energy did not consider a phased increase, because addressing financial metrics and cash flow challenges is a high priority and doing so sooner than later is in the best interest of the cooperative's members.

**<u>Response 18(d)</u>**: Shelby Energy did not compile all the requested information during the development of this case. The relevant information that is available, which only includes the monthly residential customer charge for electric distribution cooperatives in Kentucky at that time, from publicly available data on the Commission's website, follows. (Those labeled "REQ" are requested in open cases at this time.)



**<u>Response 18(e)</u>**: Shelby Energy considers the proposed monthly residential customer charge and energy charge to be beneficial to residential ratepayers because they are more aligned with the actual cost of service. This results in a more appropriate price signal to residential consumers which better promotes economic, efficient usage and reduces subsidies between members.

#### Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

Request 19: Refer to Exhibit JW-2, Reference Schedule 1.10.

- a. Please explain all components of the formulas used in the "OtherPays/Allowances/Vaca Py Out" column by employee. The explanation should at a minimum cover what the hours associated with other pay were for, how the pay rate was determined, what the additional amounts added were for, how the additions were determined.
- b. Please provide all board minutes approving any additions for Other Pays.
- c. Please provide the number of regular and overtime hours by employee for each year 2017-2023 and 2024.
- d. Please provide the regular and overtime wages paid by employee for each year 2018-2027 and 2024.
- e. Do the wages and salaries include incentive compensation? If so, please provide a breakdown of incentive compensation paid by employee and provide all criteria used to award incentive compensation.
- f. Has the Company included pro forma wages and salaries for an employee whose position is currently vacant? If so, please identify which employee listed represents a vacant position.

**Response 19(a):** Other compensation for union employees includes a \$400 annual boot allowance and cell phone reimbursement of \$85 per month. Non-union employees that work outside receive

a \$650 clothing allowance annually. Non-union employee other compensation includes cell phone reimbursement of \$108.57 per month.

Employees that do not participate in Shelby Energy's health insurance plan receive a monthly medical opt-out payment equal to 50% of the employer premium payment for single employee coverage (\$278.25 per month for 2023). There were six employees who received medical opt-out payments in 2023 at a total cost of \$18,086.25.

Shelby Energy has ten (10) salaried, non-union employees that receive duty pay of \$192.31 every two weeks to serve on the on-call duty team for after-hours outages. When on-call employees are required to work after hours, the first hour of time is unpaid and all subsequent time is paid at the employee's straight-time hourly rate. Reference Schedule 1.10 includes 357.50 paid hours of on-call labor in 2023 at a total cost of \$16,823.69.

Employees with at least 15 years of service are eligible to take up to 40 hours of pay in lieu of vacation. The vacation payouts are done annually in December. In 2023 there were three employees who received vacation payouts at a total cost of \$4,396.76.

**Response 19(b):** There were no new items in 2023 or 2024 added to Other Compensation that required the board's approval.

**Response 19(c):** Please see Attachment 1-19(c) for hours by employee for the years 2021-2024. The spreadsheet has been redacted and is subject to a motion for confidential treatment. Shelby Energy transitioned payroll and accounting software in 2021 and is unable to run payroll reports with individual employee data for years prior to 2021.

**Response 19(d):** Please see Attachment 1-19(c) for hours by employee for the years 2021-2024. The spreadsheet has been redacted and is subject to a motion for confidential treatment.

**<u>Response 19(e)</u>**: No incentive compensation was included in the wages and salaries.

**Response 19(f):** Yes, the position for salary employee #7 (System Engineer) on the pro forma adjustment is currently vacant. Shelby Energy has posted the vacancy and is in the process of interviewing candidates.

ATTACHMENT AG 1-19(c)

#### Rev: 202310170515

01/29/2025 7:40:58 pm	Payroll/Labor Page: 1 Pay Information							
		Pay Date:	-		/2021			
Empl Name	<b>Regular Hrs</b>	OT Hrs	Sp. Comp Hrs	<b>Total Hours</b>	Regular Amt	OT Amt	Sp. Comp Amt	Total Amount
	2,048.00	368.50	0.00	2,416.50	85,808.16	23,830.01	0.00	109,638.17
	2,080.00	0.00	0.00	2,080.00	183,162.47	0.00	0.00	183,162.47
	1,640.00	412.25	0.00	2,052.25	54,333.24	21,447.21	0.00	75,780.45
	1,664.00	0.00	0.00	1,664.00	40,705.89	0.00	0.00	40,705.89
	2,090.30	0.00	0.00	2,090.30	57,749.58	0.00	0.00	57,749.58
	2,080.00	6.50	0.00	2,086.50	48,582.81	226.59	0.00	48,809.40
	2,080.00	20.52	0.00	2,100.52	42,200.05	627.27	0.00	42,827.32
	2,089.00	267.75	0.00	2,356.75	80,362.82	15,761.41	0.00	96,124.23
	2,080.00	81.50	40.00	2,201.50	108,396.81	6,633.29	2,155.52	117,185.62
	2,120.00	0.00	0.00	2,120.00	59,395.60	0.00	0.00	59,395.60
	2,080.00	3.50	0.00	2,083.50	48,003.18	119.81	0.00	48,122.99
	2,080.00	0.00	11.00	2,091.00	93,529.60	0.00	510.62	94,040.22
	2,080.00	25.00	0.00	2,105.00	40,734.40	721.95	0.00	41,456.35
	1,000.00	93.25	0.00	1,093.25	40,720.00	5,736.43	0.00	46,456.43
	1,650.84	0.00	0.00	1,650.84	42,524.61	0.00	0.00	42,524.61
	2,078.00	71.00	0.00	2,149.00	45,466.68	2,328.02	0.00	47,794.70
	1,994.00	689.50	0.00	2,683.50	66,919.94	35,721.46	0.00	102,641.40
	2,080.00	40.75	0.00	2,120.75	43,147.23	1,256.37	0.00	44,403.60
	2,080.00	8.00	48.00	2,136.00	75,768.72	488.64	1,804.33	78,061.69
	2,080.00	116.23	0.00	2,196.23	55,868.75	4,673.36	0.00	60,542.11
	2,008.00	678.50	0.00	2,686.50	84,059.36	44,150.00	0.00	128,209.36
	760.00	0.00	0.00	760.00	36,538.52	0.00	0.00	36,538.52
	2,040.00	527.25	0.00	2,567.25	83,661.10	33,536.30	0.00	117,197.40
	2,080.00	0.00	0.00	2,080.00	83,158.66	0.00	0.00	83,158.66
	2,080.00	11.00	0.00	2,091.00	58,519.20	456.94	0.00	58,976.14
	2,120.00	0.00	0.00	2,120.00	85,364.80	0.00	160.16	85,524.96
	1,956.00	827.50	0.00	2,783.50	85,761.12	56,373.89	0.00	142,135.01
	2,016.00	559.50	0.00	2,575.50	56,933.76	25,531.89	0.00	82,465.65
	2,080.00	0.00	0.00	2,080.00	70,317.68	0.00	0.00	70,317.68
	1,946.00	763.50	0.00	2,709.50	69,388.19	43,016.87	0.00	112,405.06
	1,920.00	0.00	18.00	1,938.00	99,195.99	0.00	953.64	100,149.63

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#### Rev: 202310170515

01/29/2025 7:40:58 pm	pm Payroll/Labor Pay Information							Page: 2
		Pay Date:	01/01/2021	l To 12/31	/2021			
Empl Name	<b>Regular Hrs</b>	OT Hrs	Sp. Comp Hrs	<b>Total Hours</b>	Regular Amt	OT Amt	Sp. Comp Amt	Total Amount
	1,984.00	266.75	0.00	2,250.75	87,009.76	18,016.59	0.00	105,026.35
	2,077.00	88.75	0.00	2,165.75	69,292.70	4,447.79	0.00	73,740.49
	2,080.00	9.25	0.00	2,089.25	44,313.98	294.43	0.00	44,608.41
	2,080.00	0.00	0.00	2,080.00	72,433.17	0.00	0.00	72,433.17
	1,476.51	0.00	0.00	1,476.51	81,445.53	0.00	0.00	81,445.53
	2,040.00	607.25	0.00	2,647.25	83,905.40	38,962.02	0.00	122,867.42
	909.92	15.00	0.00	924.92	37,631.68	931.59	0.00	38,563.27
	1,978.00	495.25	0.00	2,473.25	82,841.76	31,881.54	0.00	114,723.30
	2,080.00	0.00	0.00	2,080.00	130,438.40	0.00	0.00	130,438.40
	1,959.00	647.75	0.00	2,606.75	67,813.79	34,868.88	0.00	102,682.67
	2,080.00	0.00	0.00	2,080.00	75,307.21	0.00	144.24	75,451.45
	229.00	44.00	0.00	273.00	9,324.88	2,840.22	0.00	12,165.10
Grand Total:	81,153.57	7,745.50	117.00	89,016.07	\$ 2,968,037.18	\$ 454,880.77	\$ 5,728.51	\$ 3,428,646.46

#### Rev: 202310170515

Page: 3

## Payroll/Labor Pay Information

#### PARAMETERS ENTERED:

Pay Date:	01/01/2021 To 12/31/2021
Column 1 Pays:	01, 05, 06, BER, COVC, COVE, COVF, FHOL, HOL
Column 1 Taxable Benefits:	None
Column 1 Label:	Regular
Column 2 Pays:	02, 03, 04
<b>Column 2 Taxable Benefits:</b>	None
Column 2 Label:	OT
Column 3 Pays:	10, 29, 30, 31
Column 3 Taxable Benefits:	None
Column 3 Label:	Sp. Comp
Employee:	All
Division:	All
Job Class:	All
Department:	All
Supervisor:	All
Group By:	
Page Break On Group By:	Yes
Sort By:	Employee
<b>Display Amounts:</b>	Yes

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#### Rev: 202310170515

01/29/2025 8:18:21 pm			Payroll/La Pay Inform					Page: 1
	Р	ay Date:	01/01/2022	2 To 12/31/	/2022			
Empl Name	<b>Regular Hrs</b>	OT Hrs	Sp. Comp Hrs	<b>Total Hours</b>	Regular Amt	OT Amt	Sp. Comp Amt	<b>Total Amount</b>
	2,051.00	388.50	0.00	2,439.50	88,484.54	26,143.14	0.00	114,627.68
	360.00	0.00	0.00	360.00	7,740.00	0.00	0.00	7,740.00
	2,080.00	0.00	0.00	2,080.00	191,761.92	0.00	0.00	191,761.92
	1,976.00	356.25	0.00	2,332.25	82,823.04	23,617.39	0.00	106,440.43
	2,051.00	385.00	0.00	2,436.00	72,025.59	21,169.98	0.00	93,195.57
	1,524.00	0.00	0.00	1,524.00	39,453.36	0.00	0.00	39,453.36
	988.75	0.00	0.00	988.75	19,775.00	0.00	0.00	19,775.00
	2,120.00	0.00	0.00	2,120.00	60,907.32	0.00	0.00	60,907.32
	360.00	0.00	0.00	360.00	16,442.63	0.00	0.00	16,442.63
	2,080.00	57.50	0.00	2,137.50	51,983.63	2,079.49	0.00	54,063.12
	1,440.00	3.00	0.00	1,443.00	31,521.61	98.52	0.00	31,620.13
	2,064.00	383.00	0.00	2,447.00	87,426.16	25,430.25	0.00	112,856.41
	2,120.00	69.00	48.00	2,237.00	121,814.70	5,764.95	2,720.47	130,300.12
	2,120.00	0.00	15.75	2,135.75	61,266.09	0.00	452.50	61,718.59
	2,080.00	10.00	0.00	2,090.00	51,728.48	371.10	0.00	52,099.58
	2,080.00	0.00	32.00	2,112.00	97,184.91	0.00	1,485.44	98,670.35
	2,080.00	8.00	0.00	2,088.00	45,434.79	263.37	0.00	45,698.16
	56.00	0.00	0.00	56.00	1,442.56	0.00	0.00	1,442.56
	2,080.00	63.25	0.00	2,143.25	47,294.60	2,182.67	0.00	49,477.27
	2,064.00	465.00	0.00	2,529.00	76,049.92	27,686.92	0.00	103,736.84
	2,080.00	0.00	22.00	2,102.00	92,061.39	0.00	935.59	92,996.98
	2,080.00	7.50	0.00	2,087.50	58,188.86	314.80	0.00	58,503.66
	2,035.50	539.00	0.00	2,574.50	87,310.07	36,567.58	0.00	123,877.65
	2,080.00	0.00	0.00	2,080.00	106,154.41	0.00	0.00	106,154.41
	2,072.00	337.25	0.00	2,409.25	87,051.08	22,172.37	0.00	109,223.45
	927.35	0.00	0.00	927.35	38,030.62	0.00	0.00	38,030.62
	2,080.00	0.00	0.00	2,080.00	64,996.40	0.00	0.00	64,996.40
	2,120.00	0.00	13.00	2,133.00	88,712.82	0.00	540.02	89,252.84
	1,862.00	331.00	0.00	2,193.00	83,377.18	23,555.63	0.00	106,932.81
	1,960.00	372.25	0.00	2,332.25	66,520.57	20,030.84	0.00	86,551.41
	2,072.00	344.00	0.00	2,416.00	69,435.29	18,430.68	0.00	87,865.97

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#### Rev: 202310170515

01/29/2025 8:18:21 pm		Payroll/Labor Pay Information							
			Pay Date: 01/01/2022 To 12/31/2022						
Empl Name	ŀ	Regular Hrs	OT Hrs	Sp. Comp Hrs	<b>Total Hours</b>	Regular Amt	OT Amt	Sp. Comp Amt	Total Amount
		2,080.00	0.00	0.00	2,080.00	79,446.91	0.00	0.00	79,446.91
		2,072.00	338.50	0.00	2,410.50	81,611.92	21,216.93	0.00	102,828.85
		489.52	0.00	4.50	494.02	25,934.77	0.00	238.41	26,173.18
		2,080.00	187.75	0.00	2,267.75	93,372.00	13,213.43	0.00	106,585.43
		2,080.00	122.00	0.00	2,202.00	71,142.09	6,247.57	0.00	77,389.66
		1,744.00	0.00	0.00	1,744.00	38,577.28	0.00	0.00	38,577.28
		2,080.00	0.00	5.00	2,085.00	74,790.84	0.00	178.85	74,969.69
		2,051.00	628.00	0.00	2,679.00	86,632.54	41,587.22	0.00	128,219.76
		1,200.00	6.00	0.00	1,206.00	43,200.00	324.00	0.00	43,524.00
		2,052.00	434.50	0.00	2,486.50	88,399.29	29,171.88	0.00	117,571.17
		1,280.00	0.00	3.00	1,283.00	68,268.08	0.00	158.66	68,426.74
		2,080.00	0.00	0.00	2,080.00	136,471.79	0.00	0.00	136,471.79
		2,056.00	296.50	0.00	2,352.50	78,117.47	18,118.81	0.00	96,236.28
		2,080.00	0.00	4.00	2,084.00	77,655.40	0.00	148.56	77,803.96
		321.45	0.00	0.00	321.45	6,429.00	0.00	0.00	6,429.00
Gra	and Total:	80,889.57	6,132.75	147.25	87,169.57	\$ 3,144,448.92	\$ 385,759.52	\$ 6,858.50	\$ 3,537,066.94

## or

Rev: 202310170515

Page: 3

## Payroll/Labor Pay Information

#### PARAMETERS ENTERED:

Pay Date:	01/01/2022 To 12/31/2022
Column 1 Pays:	01, 05, 06, BER, COVC, COVE, COVF, FHOL, HOL
<b>Column 1 Taxable Benefits:</b>	None
Column 1 Label:	Regular
Column 2 Pays:	02, 03, 04
Column 2 Taxable Benefits:	None
Column 2 Label:	OT
Column 3 Pays:	10, 29, 30, 31
<b>Column 3 Taxable Benefits:</b>	None
Column 3 Label:	Sp. Comp
Employee:	All
Division:	All
Job Class:	All
Department:	All
Supervisor:	All
Group By:	
Page Break On Group By:	Yes
Sort By:	Employee
<b>Display Amounts:</b>	Yes

#### Rev: 202310170515

01/29/2025 8:24:54 pm			Payroll/La					Page: 1
			Pay Inform	ation				
	Р	ay Date:	01/01/2023	3 To 12/31	/2023			
Empl Name	<b>Regular Hrs</b>	OT Hrs	Sp. Comp Hrs	<b>Total Hours</b>	Regular Amt	OT Amt	Sp. Comp Amt	<b>Total Amount</b>
	2,078.00	354.00	0.00	2,432.00	91,933.36	24,975.56	0.00	116,908.92
	2,080.00	0.00	0.00	2,080.00	47,602.88	0.00	0.00	47,602.88
	2,080.00	0.00	0.00	2,080.00	200,578.57	0.00	0.00	200,578.57
	2,080.00	370.25	0.00	2,450.25	89,597.15	25,333.91	0.00	114,931.06
	2,080.00	396.50	0.00	2,476.50	81,136.19	24,320.23	0.00	105,456.42
	1,202.16	1.50	0.00	1,203.66	27,649.68	51.76	0.00	27,701.44
	888.00	0.00	0.00	888.00	17,760.00	0.00	0.00	17,760.00
	2,120.00	0.00	0.00	2,120.00	64,245.55	0.00	0.00	64,245.55
	2,080.00	0.00	0.00	2,080.00	95,604.62	0.00	0.00	95,604.62
	2,080.00	0.00	71.50	2,151.50	59,927.74	0.00	2,039.24	61,966.98
	2,072.00	380.25	0.00	2,452.25	89,741.01	26,015.01	0.00	115,756.02
	2,080.00	0.00	89.00	2,169.00	127,532.31	0.00	5,422.51	132,954.82
	2,120.00	0.00	17.50	2,137.50	63,889.45	0.00	522.88	64,412.33
	2,080.00	25.00	0.00	2,105.00	54,025.57	964.88	0.00	54,990.45
	2,080.00	0.00	31.50	2,111.50	102,024.68	0.00	1,535.35	103,560.03
	2,080.00	0.00	0.00	2,080.00	47,285.75	0.00	0.00	47,285.75
	2,080.00	11.25	0.00	2,091.25	54,732.64	400.28	0.00	55,132.92
	2,080.00	472.00	0.00	2,552.00	83,776.32	30,171.51	0.00	113,947.83
	1,992.00	0.00	84.50	2,076.50	98,169.21	0.00	4,146.00	102,315.21
	2,080.00	8.50	0.00	2,088.50	62,674.19	381.95	0.00	63,056.14
	2,080.00	512.50	0.00	2,592.50	91,629.14	35,464.89	0.00	127,094.03
	2,080.00	0.00	0.00	2,080.00	114,882.17	0.00	0.00	114,882.17
	821.06	189.00	0.00	1,010.06	35,359.77	13,220.67	0.00	48,580.44
	102.50	0.00	0.00	102.50	1,025.00	0.00	0.00	1,025.00
	148.28	0.00	0.00	148.28	4,888.05	0.00	0.00	4,888.05
	2,120.00	0.00	0.00	2,120.00	93,131.09	0.00	0.00	93,131.09
	1,919.00	391.00	0.00	2,310.00	88,400.83	28,325.49	0.00	116,726.32
	2,069.95	437.75	0.00	2,507.70	76,336.18	25,734.17	0.00	102,070.35
	1,857.00	369.25	0.00	2,226.25	67,934.50	21,451.31	0.00	89,385.81
	200.00	0.00	0.00	200.00	7,211.60	0.00	0.00	7,211.60
	2,080.00	0.00	0.00	2,080.00	85,239.42	0.00	0.00	85,239.42

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#### Rev: 202310170515

01/29/2025 8:24:54 pm	Payroll/Labor Pay Information							
		Pay Date:	01/01/202	3 To 12/31	/2023			
Empl Name	Regular Hrs	OT Hrs	Sp. Comp Hrs	<b>Total Hours</b>	Regular Amt	OT Amt	Sp. Comp Amt	Total Amount
	2,080.00	355.75	0.00	2,435.75	89,573.17	24,127.91	0.00	113,701.08
	2,080.00	276.75	0.00	2,356.75	95,789.12	20,263.23	0.00	116,052.35
	2,000.00	122.50	0.00	2,122.50	70,317.20	6,583.29	0.00	76,900.49
	1,440.19	0.00	0.00	1,440.19	33,181.49	0.00	0.00	33,181.49
	2,080.00	0.00	14.00	2,094.00	77,869.13	0.00	520.81	78,389.94
	1,385.45	347.00	0.00	1,732.45	59,635.46	23,626.77	0.00	83,262.23
	1,251.00	29.50	0.00	1,280.50	45,270.72	1,593.00	0.00	46,863.72
	2,080.00	480.50	0.00	2,560.50	91,645.14	33,403.12	0.00	125,048.26
	2,080.00	0.00	56.00	2,136.00	115,126.00	0.00	3,080.00	118,206.00
	2,080.00	0.00	0.00	2,080.00	142,088.51	0.00	0.00	142,088.51
	2,072.00	343.25	0.00	2,415.25	87,858.17	23,547.86	0.00	111,406.03
	2,080.00	0.00	33.50	2,113.50	80,851.89	0.00	1,293.97	82,145.86
Grand Total:	77,698.59	5,874.00	397.50	83,970.09	\$ 3,215,130.62	\$ 389,956.80	\$ 18,560.76	\$ 3,623,648.18

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Page: 3

## Payroll/Labor Pay Information

#### PARAMETERS ENTERED:

Pay Date:	01/01/2023 To 12/31/2023
Column 1 Pays:	01, 05, 06, BER, COVC, COVE, COVF, FHOL, HOL
<b>Column 1 Taxable Benefits:</b>	None
Column 1 Label:	Regular
Column 2 Pays:	02, 03, 04
<b>Column 2 Taxable Benefits:</b>	None
Column 2 Label:	OT
Column 3 Pays:	10, 29, 30, 31
<b>Column 3 Taxable Benefits:</b>	None
Column 3 Label:	Sp. Comp
Employee:	All
Division:	All
Job Class:	All
Department:	All
Supervisor:	All
Group By:	
Page Break On Group By:	Yes
Sort By:	Employee
<b>Display Amounts:</b>	Yes

#### Rev: 202310170515

01/29/2025 8:26:07 pm					Page: 1			
	]	Pay Date:	01/01/2024	4 To 12/31	/2024			
Empl Name	<b>Regular Hrs</b>	OT Hrs	Sp. Comp Hrs	<b>Total Hours</b>	Regular Amt	OT Amt	Sp. Comp Amt	Total Amount
	2,076.50	370.00	0.00	2,446.50	94,157.36	27,208.51	0.00	121,365.87
	2,080.00	0.00	0.00	2,080.00	50,065.09	0.00	0.00	50,065.09
	2,080.00	0.00	0.00	2,080.00	219,864.57	0.00	0.00	219,864.57
	2,080.00	384.50	0.00	2,464.50	92,442.22	27,317.62	0.00	119,759.84
	2,076.50	378.25	0.00	2,454.75	90,485.02	26,328.40	0.00	116,813.42
	2,120.00	0.00	5.50	2,125.50	69,408.49	0.00	178.45	69,586.94
	2,080.00	0.00	0.00	2,080.00	100,345.26	0.00	0.00	100,345.26
	2,080.00	0.00	49.00	2,129.00	64,591.63	0.00	1,509.64	66,101.27
	1,576.00	476.50	0.00	2,052.50	69,960.27	33,231.94	0.00	103,192.21
	1,996.50	553.50	0.00	2,550.00	89,736.76	39,208.35	0.00	128,945.11
	2,056.00	79.00	107.00	2,242.00	132,163.11	7,580.84	6,845.12	146,589.07
	2,120.00	0.00	36.75	2,156.75	67,578.10	0.00	1,164.06	68,742.16
	2,080.00	0.00	12.50	2,092.50	58,163.08	0.00	347.43	58,510.51
	1,935.91	0.00	47.25	1,983.16	99,075.97	0.00	2,418.16	101,494.13
	2,080.00	0.00	0.00	2,080.00	49,593.38	0.00	0.00	49,593.38
	904.00	0.00	0.00	904.00	18,080.00	0.00	0.00	18,080.00
	684.50	226.00	0.00	910.50	26,232.12	13,882.71	0.00	40,114.83
	2,080.00	0.00	0.00	2,080.00	57,598.10	0.00	0.00	57,598.10
	1,996.50	665.50	0.00	2,662.00	88,555.27	46,672.55	0.00	135,227.82
	1,680.00	229.00	61.50	1,970.50	87,061.36	17,696.44	3,168.36	107,926.16
	2,080.00	5.59	0.00	2,085.59	67,883.42	271.46	0.00	68,154.88
	2,116.50	437.50	0.00	2,554.00	96,001.40	31,694.52	0.00	127,695.92
	2,080.00	0.00	0.00	2,080.00	149,345.17	0.00	0.00	149,345.17
	529.60	0.00	1.00	530.60	24,254.63	0.00	45.80	24,300.43
	2,080.00	169.75	26.50	2,276.25	99,631.50	12,706.47	1,276.51	113,614.48
	2,076.50	539.75	0.00	2,616.25	84,293.45	34,262.09	0.00	118,555.54
	2,056.00	452.50	0.00	2,508.50	82,342.82	29,293.59	0.00	111,636.41
	2,080.00	0.00	0.00	2,080.00	75,358.26	0.00	0.00	75,358.26
	2,080.00	0.00	0.00	2,080.00	91,003.93	0.00	0.00	91,003.93
	1,996.50	573.00	0.00	2,569.50	88,895.25	39,770.21	0.00	128,665.46
	2,076.50	277.00	0.00	2,353.50	98,278.35	21,064.56	0.00	119,342.91

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#### Rev: 202310170515

01/29/2025 8:26:07 pm Payroll/Labor Pay Information									Page: 2
Pay Date: 01/01/2024 To 12/31/2024									
Empl Name		Regular Hrs	OT Hrs	Sp. Comp Hrs	<b>Total Hours</b>	Regular Amt	OT Amt	Sp. Comp Amt	<b>Total Amount</b>
		2,079.00	48.25	0.00	2,127.25	75,257.40	2,621.52	0.00	77,878.92
		1,510.50	0.00	0.00	1,510.50	36,442.66	0.00	0.00	36,442.66
		2,080.00	0.00	27.50	2,107.50	86,404.80	0.00	1,143.56	87,548.36
		1,248.00	0.00	0.00	1,248.00	47,009.67	0.00	0.00	47,009.67
		1,996.50	610.75	0.00	2,607.25	92,568.78	44,753.95	0.00	137,322.73
		2,080.00	0.00	14.50	2,094.50	120,836.22	0.00	837.38	121,673.60
		2,080.00	0.00	0.00	2,080.00	149,135.88	0.00	0.00	149,135.88
		2,052.50	356.50	0.00	2,409.00	91,254.28	25,552.94	0.00	116,807.22
		2,080.00	0.00	19.00	2,099.00	84,861.55	0.00	770.58	85,632.13
		471.84	0.00	0.00	471.84	6,605.76	0.00	0.00	6,605.76
	Grand Total:	76,792.35	6,832.84	408.00	84,033.19	\$ 3,372,822.34	\$ 481,118.67	\$ 19,705.05	\$ 3,873,646.06

## Payroll/Labor Pay Information

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Page: 3

#### PARAMETERS ENTERED:

Pay Date:	01/01/2024 To 12/31/2024
Column 1 Pays:	01, 05, 06, BER, COVC, COVE, COVF, FHOL, HOL
Column 1 Taxable Benefits:	None
Column 1 Label:	Regular
Column 2 Pays:	02, 03, 04
<b>Column 2 Taxable Benefits:</b>	None
Column 2 Label:	OT
Column 3 Pays:	10, 29, 30, 31
<b>Column 3 Taxable Benefits:</b>	None
Column 3 Label:	Sp. Comp
Employee:	All
Division:	All
Job Class:	All
Department:	All
Supervisor:	All
Group By:	
Page Break On Group By:	Yes
Sort By:	Employee
<b>Display Amounts:</b>	Yes

Response 20 Page 1 of 232 Witness: Michael Moriarty

#### Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**<u>Request 20:</u>** Refer to Exhibit JW-2, Reference Schedule 1.03.

- a. Please provide any and all workpapers supporting the amounts shown in this reference schedule.
- b. For each rate class shown here, please provide the number of customers, usage, and demand (for classes B1 & B2 only) by month for each year 2017-2024.

**Response 20(a):** Please see the Excel file provided separately.

**Response 20(b):** Shelby Energy transitioned to a new billing system in April 2021 and is unable to provide the sales information in the same format for periods prior to April 2021. Please see Attachment AG 1-20(b) for 2021, 2022, and 2024. The information for 2023 is provided in the Excel attachment provided in response to Item 20(a).

# ATTACHMENTS ARE EXCEL SPREADSHEETS AND UPLOADED SEPARATELY

#### Shelby Energy Cooperative, Inc

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MONTH END

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		Pı	rovider: SEC Rev M	onth/Yr: Apr 2021	Rate From: 04/15/2021 23	:59:00 To: 05/24/2021 2.	3:24:09		
Rate Schedule 0	2 LARGE POV	VER		·					
	_	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	210,837.08	76,471.81	3,026.44	.00	-16,016.42	274,318.91	20,188.09	294,507.00
	Current Adj	109,355.31	4,464.90	104.36	.00	-8,882.97	105,041.60	-1,382.48	103,659.12
Total:	Prev Adj	.00 <b>320,192.39</b>	.00 <b>80,936.71</b>	.00 <b>3,130.80</b>	.00 <b>.00</b>	.00 - <b>24,899.39</b>	.00 379,360.51	.00 <b>18,805.61</b>	.00 <b>398,166.12</b>
		,	age Actua	l Demand	Billed Demand	Device Usage	,	VA Usage	KVAR Usage
Original		3,216,	<u> </u>	9.659.968	12.639.968	Device Usage()	K	.000	.000
Current Adi		3,210,	0	9,059.968	-2.769.000	$0 \\ 0$		.000	.000
Prev Adjust			0	.000	-2,709.000	0		.000	.000
Total:		3,216,	0	9,659.968	9,870.968	0		.000	.000
18,91	60 Active A 4 Idle Agr 64 Total Ag 60 Billed A 14,881 YTD Us	reements greements greements	0 0 58	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	4,9	<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>11.28 YTD Device Reve</li> </ul>			
Rate Schedule 0	9 OFF-PEAK	RETAIL MARKE	ETING(ETS) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	<u> </u>			<u> </u>					
	Original Current Adj	1,022.40	.00 .00	.00 .00	.00 .00	-80.83 .00	941.57 .00	28.23 .00	969.80 .00
	Prev Adj	.00	.00	.00	.00 .00	.00	.00	.00	.00
Total:	i i cv Auj	1,022.40	.00	.00	.00	-80.83	<b>941.57</b>	28.23	.00 969.80
		Us	age Actua	l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		16,	235	.000	.000	0		.000	.000
Current Adj		,	0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:		16,	235	.000	.000	0		.000	.000
14	44 Active A 14 Idle Agr 58 Total Ag 24 Billed A 44,973 YTD Us	reements greements greements	$\begin{array}{c} 0\\ 0\\ 44 \end{array}$	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agreemer 0 Devices 0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Reve			
Rate Schedule 1	1 GENERAL S	SERVICE							
		KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	146,639.72	.00	60,804.00	.00	-7,358.74	200,084.98	18,544.49	218,629.47
	Current Adj	-9,373.99	.00	18.00	.00	488.32	-8,867.67	894.61	-7,973.06
<b>T</b> ( )	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		137,265.73	.00	60,822.00	.00	-6,870.42	191,217.31	19,439.10	210,656.41

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Shelby Energy Cooperative, Inc

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MONTH END

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		Pro	vider: SEC Rev M	onth/Yr: Apr 2021	Rate From: 04/15/2021 23	:59:00 To: 05/24/2021	23:24:09		
		Usag	ge Actua	l Demand	Billed Demand	Device Usag	e I	KVA Usage	KVAR Usage
Original		1,478,08	39	14.880	14.880		0	.000	.000
Current Adj		-98,05		.000	.000		0	.000	.000
Prev Adjust Total:		1,380,03	0 34	.000 <b>14.880</b>	.000 <b>14.880</b>		0	.000 <b>.000</b>	.000 <b>.000</b>
		, ,					-		
3,369 Active Agreements 365 Idle Agreements			378 Rate/Svc Min 0 Mult Meters		14 Finaled Agreem 0 Devices	ients			
3,734 Total Agreements		0	0 Multiple Registers		0 Kva Min Bills				
3,376 Billed Agreements 7,412,731 YTD Usage			Billable Meters YTD Revenue	31.3	0 Dmd Min Bills 12.35 YTD Device Rev	vonuo			
		0	981,230.72	I ID Revenue	51,5	12.55 <b>I ID Device Ke</b>	venue		
Rate Schedule 1	2 RESIDENTIA	AL SERVICE KWH Revenue 1	Domand Bayanua	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	1,318,128.27	.00	189.000.00	32.16	-69,492.25	1,437,668.18	46,492.50	1.484.160.68
	Current Adj	-58,431.08	.00	-15.00	.00	3,120.73	-55,325.35	2,167.62	-53,157.73
Tatal	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		1,259,697.19	.00	188,985.00	32.16	-66,371.52	1,382,342.83	48,660.12	1,431,002.95
		Usag		l Demand	Billed Demand	Device Usage		KVA Usage	KVAR Usage
Original		13,954,37		61.480	61.480	72		.000 .000	.000
Current Adj Prev Adjust		-626,65	0	.000 .000	.000 .000		0 0	.000	.000 .000
Total:		13,327,71	18	61.480	61.480	72		.000	.000
<ul> <li>12,615 Active Agreements</li> <li>859 Idle Agreements</li> <li>13,474 Total Agreements</li> <li>12,606 Billed Agreements</li> <li>80,676,725 YTD Usage</li> </ul>		3 43 12,698	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	132,1	<ul> <li>90 Finaled Agreem</li> <li>3 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>10.52 YTD Device Rev</li> </ul>				
Rate Schedule 1	3 GENERAL S	ERVICE - 3 PHAS KWH Revenue		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	107,616.84	.00	9,720.00	.00	-5,563.46	111,773.38	10,846.01	122,619.39
	Current Adj Prev Adj	486.48	.00 .00	.00 .00	.00 .00	-25.35 .00	461.13	136.81 .00	597.94 .00
Total:	TTCV Auj	108,103.32	.00 .00	9,720.00	.00	-5,588.81	112,234.51	10,982.82	123,217.33
		Usaį		l Demand	Billed Demand	Device Usag	e I	KVA Usage	KVAR Usage
Original		1,117,14	- 19	4,817.000	4,817.000	(	0	.000	.000
Current Adj				4,817.000 .000	4,817.000	(	0	.000 .000	.000 .000
		1,117,14	49 38 0	4,817.000	4,817.000	(	0	.000	.000

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# MONTH END

	Rate Provider: SEC Rev Month/Yr: Apr 2021 From: 04/15/2021 23:59:00 To: 05/24/2021 23:24:09												
4	243 Active A 10 Idle Agr 253 Total Ag 243 Billed Ag 731,700 YTD Us	eements reements greements	0 0 243	6 Rate/Svc Min 0 Mult Meters 0 Multiple Registers 243 Billable Meters 485,587.46 YTD Revenue		<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>8.12 YTD Device Rever</li> </ul>							
Rate Schedul	e 15 PREPAY SEI	RVICE KWH Revenue D	amond Dovonuo	Souries Change	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total				
Total:	Original Current Adj Prev Adj	105,871.23 .00 .00 105,871.23	.00 .00 .00 .00 .00	Service Charge 16,164.00 .00 .00 16,164.00	32.16 .00 .00 <b>32.16</b>	-5,580.28 .00 .00 -5,580.28	116,487.11 .00 .00 116,487.11	3,670.76 -11,728.57 .00 -8,057.81	120,157.87 -11,728.57 .00 <b>108,429.30</b>				
		Usag	e Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage				
Original Current Adj Prev Adjust Total:		1,120,51	8 0 0 <b>8</b>	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	72 0 0 72		.000 .000 .000 .000	.000 .000 .000 <b>.000</b>				
6	888 Active Agreements 108 Idle Agreements 996 Total Agreements 897 Billed Agreements 6,400,428 YTD Usage		0 0 905	0 Rate/Svc Min 0 Mult Meters 0 Multiple Registers 905 Billable Meters 662,728.72 YTD Revenue		<ul> <li>16 Finaled Agreemen</li> <li>3 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>2.25 YTD Device Reven</li> </ul>							
Rate Schedul	e ALL null	KWH Revenue D	amond Dovonuo	Souries Change	Device Revenue		Sub Total	OC/CC - N	Grand Total				
Total:	Original Current Adj Prev Adj	14,256.57 .00 .00 14,256.57	.00 .00 .00 .00	Service Charge           .00         .00           .00         .00           .00         .00           .00         .00	.00 .00 .00 .00 .00	All PCA .00 .00 .00 .00 .00	14,256.57 .00 .00 14,256.57	OC/CC = N 5.38 400.00 .00 <b>405.38</b>	14,261.95 400.00 .00 14,661.95				
		Usag		Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage				
Original Current Adj Prev Adjust Total:			0 0	7,000.000 .000 .000 <b>7,000.000</b>	7,000.000 .000 .000 <b>7,000.000</b>	0 0 0 0		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>				
0 Active Agreements 1 Idle Agreements 1 Total Agreements 0 Billed Agreements				Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	35	<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>7.30 YTD Device Rever</li> </ul>							

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## Rate Provider: SEC Rev Month/Yr: Apr 2021 From: 04/15/2021 23:59:00 To: 05/24/2021 23:24:09

Rate Schedule B1 (B1) LARG	F. INDUSTRIAL							
Kute Schedule DI (DI) Linko	KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
Original Current Adj	391,786.00 88,071.68	122,765.21 25,812.00	7,985.64 614.28	.00 .00	-35,524.18 -7,029.09	487,012.67 107,468.87	42,892.66 1,194.23	529,905.33 108,663.10
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	479,857.68	148,577.21	8,599.92	.00	-42,553.27	594,481.54	44,086.89	638,568.43
	Usage	Actual	Demand	<b>Billed Demand</b>	<b>Device Usage</b>	KV	A Usage	KVAR Usage
Original	7,133,372	14	4,318.000	16,602.000	0		.000	.000
Current Adj	0		.000	107.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	7,133,372	1	4,318.000	16,709.000	0		.000	.000
0 Idle Ag 14 Total A	Agreements greements Agreements Agreements Isage	0 1 0 1 13 1	0 Rate/Svc Min 0 Mult Meters 0 Multiple Registers 13 Billable Meters 2,539,219.15 YTD Revenue		<ul> <li>0 Finaled Agreements</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>486.22 YTD Device Revenue</li> </ul>			
Rate Schedule B2 (B2) LARG			~ • ~					
	KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	115,915.20	41,586.00	1,227.41	.00	-11,553.60	147,175.01	13,510.67	160,685.68
Current Adj	.00	.00	.00	.00	370.04	370.04	33.96	404.00
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	115,915.20	41,586.00	1,227.41	.00	-11,183.56	147,545.05	13,544.63	161,089.68
	Usage	Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original	2,320,000		4,044.000	5,800.000	0		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	2,320,000		4,044.000	5,800.000	0		.000	.000
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Origir Current A Prev A Total:	dj:	59 0 0	Usage X 0 0 0 0 0 0		ge G 1 0 0 0 0	Usage N Usa 0 0 0 0 0 0	age H 0 0 0 0 0 0	Usage I 0 0 0 0 0	Usage J 0 0 0 0 0
	8		8		0	0	0	0	
	T								
Original Current Adj Prev Adjust Total:		0 0 0 <b>0</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	0 0 0 0		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Curr	<u>KWH Rever</u> Driginal ent Adj rev Adj	Demand           .00         .00           .00         .00           .00         .00	.00 .00 .00 <b>.00</b>	Service Charge .00 .00 .00 .00 .00	Device Revenue           .00         .00           .00         .00           .00         .00	All PCA .00 .00 .00 .00 .00	Sub Total           .00           .00           .00           .00           .00           .00           .00	0C/CC = N .00 .00 .00 .00	Grand Total .00 .00 .00 .00
34 46,184	Total Ägreements Billed Agreements YTD Usage		0 H 19,557.24 Y ON)	Multiple Registers Billable Meters YTD Revenue	- , -	0 Kva Min Bills 0 Dmd Min Bills 048.18 YTD Device Rever			
	Active Agreements Idle Agreements			Rate/Svc Min Mult Meters		0 Finaled Agreemen 4.286 Devices	ts		
Original Current Adj Prev Adjust Total:		0 0 0 0		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	154,821 0 1 <b>54,821</b>		.000 .000 .000 <b>.000</b>	000. 000. 000. 0 <b>00.</b>
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Curr	ent Adj rev Adj 349	.00 .00 <b>.45</b>	.00 .00 <b>.00</b>	.00 .00 <b>.00</b>	.00 .00 <b>49,507.71</b>	.01 .00 -764.77	.01 .00 <b>49,092.39</b>	.00 .00 <b>.00</b>	.01 .00 <b>49,092.3</b> 9
	COUTDOOR & STRE KWH Rever Driginal 349	ue Demand		Service Charge	<b>Device Revenue</b> 49,507.71	All PCA -764.78	Sub Total 49.092.38	<b>OC/CC = N</b> .00	Grand Tota 49.092.38

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Rate
Provider: SEC Rev Month/Yr: Apr 2021 From: 04/15/2021 23:59:00 To: 05/24/2021 23:24:09

Rate Schedule NET-G NET M	AETERING (GENERA	ATION)								
	KWH Revenue De	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total		
Original	.00	.00	.00	.00	.00	.00	.00	.00		
Current Adj	.00	.00	.00	.00	.00	.00	.00	.00		
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00		
Total:	.00	.00	.00	.00	.00	.00	.00	.00		
	Usage	Actual	Demand	<b>Billed Demand</b>	Device Us	age	KVA Usage	KVAR Usage		
Original	0		.000	.000		0	.000	.000		
Current Adj	0	)	.000	.000		0	.000	.000		
Prev Adjust	0		.000	.000		0	.000	.000		
Total:	0	)	.000	.000		0	.000	.000		
	Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J		
Original:	29,559	0		0	0	0	0	0		
Current Adj:	0	Ő		Ő	Ő	ŏ	Ő	Ő		
Prev Adj:	Õ	Ő		Õ	Õ	Õ	Õ	Õ		
Total:	29,559	0		0	0	0	0	0		
0 Idle A 0 Total 0 Billed	0 Active Agreements0 Rate/Svc Min0 Idle Agreements0 Mult Meters0 Total Agreements0 Multiple Registers0 Billed Agreements0 Billable Meters0 YTD Usage.00 YTD Revenue					<ul> <li>0 Finaled Agreements</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Revenue</li> </ul>				
RATE SCHEDULE GRAND	TOTAL									
	KWH Revenue De	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total		
Original	2,412,422.76	240,823.02	287,927.49	49,572.03	-151,934.54	2,838,810.76	156,178.79	2,994,989.55		
Current Adj	130,108.40	30,276.90	721.64	.00	-11,958.31	149,148.63	-8,283.82	140,864.81		
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00		
Total:	2,542,531.16	271,099.92	288,649.13	49,572.03	-163,892.85	2,987,959.39	147,894.97	3,135,854.36		
	Usage		Demand	<b>Billed Demand</b>	Device Us	age	KVA Usage	KVAR Usage		
Original	34,039,949		9,915.328	46,935.328	154,	965	.000	.000		
Current Adj	-719,619		.000	-2,662.000		0	.000	.000		
Prev Adjust	0		.000	.000		0	.000	.000		
Total:	33,320,330			44,273.328	154,	0	.000	.000		

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Rate Provider: SEC Rev Month/Yr: Apr 2021 From: 04/15/2021 23:59:00 To: 05/24/2021 23:24:09

		Usage U	Usage X	Usage G	Usage N	Usage H	Usage I	Usage J
	Original:	78,918	0	0	0	0	0	0
	Current Adj:	0	0	0	0	0	0	0
	Prev Adj:	0	0	0	0	0	0	0
Total:	Ŭ	78,918	0	0	0	0	0	0
	17,268 Active A 1,364 Idle Agr 18,632 Total Ag 17,255 Billed Ag 164,618,541 YTD Usa	eements greements greements	584 Rate/Sv 3 Mult Me 43 Multiple 17,352 Billable 15,139,788.07 YTD Re	eters e Registers Meters	120 Finaled 4,292 Devices 0 Kva Min 0 Dmd Mi 202,156.22 YTD De	n Bills m Bills		

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### Rate Provider: SEC Rev Month/Yr: May 2021 From: 05/24/2021 23:24:09 To: 06/15/2021 23:11:42 Rate Schedule 02 LARGE POWER KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 338.157.44 82.622.93 3.130.80 .00 6.618.11 430.529.28 21.891.34 452.420.62 -259.43 .00 Current Adi .00 .00 .00 -259.43 -23.81 -283.24 .00 .00 .00 .00 Prev Adi .00 .00 .00 .00 Total: 337.898.01 82.622.93 3.130.80 .00 6.618.11 430.269.85 21.867.53 452.137.38 Usage **Actual Demand Billed Demand Device Usage KVA Usage KVAR** Usage 5.090.854 13.336.718 0 .000 .000 Original 13.656.678 Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 5.090.854 13.336.718 13.656.678 0 .000 .000. **60** Active Agreements 0 Rate/Svc Min 0 Finaled Agreements **4 Idle Agreements** 0 Mult Meters 0 Devices 64 Total Agreements 0 Multiple Registers 0 Kva Min Bills 60 Billed Agreements 60 Billable Meters 0 Dmd Min Bills 1,926,697.50 YTD Revenue 5,646.92 YTD Device Revenue 24,009,957 YTD Usage Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 330.38 347.12 Original .00 .00 .00 6.61 336.99 10.13 Current Adi .00 .00 .00 .00 .00 .00 .00 .00 Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 Total: 330.38 .00 .00 .00 6.61 336.99 10.13 347.12 **Actual Demand Billed Demand Device Usage KVAR** Usage Usage **KVA Usage** 5.092 0 .000 Original .000 .000 .000 .000 0 Current Adj 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 5.092 .000 .000 .000 .000 0 Rate/Svc Min 44 Active Agreements 0 Finaled Agreements 14 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements **0 Multiple Registers** 0 Kva Min Bills **19 Billed Agreements** 44 Billable Meters 0 Dmd Min Bills 150,065 YTD Usage 9,116.07 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue **Device Revenue** All PCA OC/CC = NService Charge Sub Total **Grand Total** 140.953.10 61.092.00 1.773.26 18.899.14 222,742.79 Original .00 25.29 203.843.65 .00 Current Adi .00 .00 .00 .00 .00 -666.42-666.42 .00 .00 .00 .00 Prev Adj .00 .00 .00 .00 140.953.10 .00 61.092.00 203.843.65 18,232.72 222.076.37 Total: 25.29 1.773.26

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		Provid	ler: SEC Rev M	onth/Yr: May 2021	Rate From: 05/24/2021 23:	:24:09 To: 06/15/2021 2	3:11:42		
		Usage	Actua	Demand	Billed Demand	Device Usage	ŀ	<b>VA Usage</b>	KVAR Usage
Original		1,364,213		61.440	61.440	61		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		1,364,213		.000 <b>61.440</b>	.000 <b>61.440</b>	0 <b>61</b>		.000 <b>.000</b>	.000 <b>.000</b>
100000					01110				
	3,394 Active A 365 Idle Agr			Rate/Svc Min Mult Meters		24 Finaled Agreemer 2 Devices	nts		
	3,759 Total Ag	reements	0	Multiple Registers		0 Kva Min Bills			
	3,393 <b>Billed Ag</b>			Billable Meters	20.10	0 Dmd Min Bills			
2	8,803,093 <b>YTD Usa</b>	ige	1,192,443.70	YTD Revenue	39,18	88.70 YTD Device Reve	nue		
Rate Schedul	le 12 RESIDENTIA		15		<b>D</b> 1 <b>D</b>				
	<u> </u>	KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original Current Adj	1,298,165.72 -3,266.28	.00 .00	190,275.00 -15.00	169.93 .00	17,315.57 -44.66	1,505,926.22 -3,325.94	49,061.66 -8,778.47	1,554,987.88 -12,104.41
	Prev Adj	-404.73	.00	15.00	-198.50	27.70	-560.53	-12.10	-572.63
Total:		1,294,494.71	.00	190,275.00	-28.57	17,298.61	1,502,039.75	40,271.09	1,542,310.84
		Usage	Actua	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		13,318,946		55.920	55.920	406		.000	.000
Current Adj Prev Adjust		-30,864 -4,410		.000 .000	.000 .000	0 -700		.000 .000	.000 .000
Total:		13,283,672		<b>55.920</b>	<b>55.920</b>	-294		.000	.000
	12,653 Active A	arcoments	170	Rate/Svc Min		93 Finaled Agreeme	nte		
	846 Idle Agr	eements		Mult Meters		15 Devices	itts		
	13,499 Total Āg			Multiple Registers		0 Kva Min Bills			
94	12,693 Billed Ag 4,060,303 YTD Usa			Billable Meters YTD Revenue	165.05	0 Dmd Min Bills 52.37 YTD Device Reve	nue		
-			,020,0010	110 110 01100	100,00				
		0							
Rate Schedul		ERVICE - 3 PHASE KWH Revenue De	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Rate Schedul		ERVICE - 3 PHASE	mand Revenue	<b>Service Charge</b> 9,760.00	Device Revenue	<b>All PCA</b> 1,551.54	<b>Sub Total</b> 129,599.59	OC/CC = N 12,823.33	<b>Grand Total</b> 142,422.92
Rate Schedul	le 13 GENERAL S Original Current Adj	ERVICE - 3 PHASE KWH Revenue De 118,288.05 .00	.00 .00	9,760.00 .00	.00 .00	1,551.54 .00	129,599.59 .00	12,823.33 .00	142,422.92
	le 13 GENERAL S	ERVICE - 3 PHASE KWH Revenue De 118,288.05 .00 .00	.00 .00 .00	9,760.00 .00 .00	.00 .00 .00	1,551.54 .00 .00	129,599.59 .00 .00	12,823.33 .00 .00	142,422.92 .00 .00
Rate Schedul Total:	le 13 GENERAL S Original Current Adj	ERVICE - 3 PHASE <u>KWH Revenue</u> De 118,288.05 .00 .00 118,288.05	.00 .00 .00 <b>.00</b>	9,760.00 .00 .00 <b>9,760.00</b>	.00 .00 .00 <b>.00</b>	1,551.54 .00 .00 <b>1,551.54</b>	129,599.59 .00 .00 <b>129,599.59</b>	12,823.33 .00 .00 <b>12,823.33</b>	142,422.92 .00 .00 <b>142,422.92</b>
Total:	le 13 GENERAL S Original Current Adj	ERVICE - 3 PHASE <u>KWH Revenue</u> De 118,288.05 .00 .00 118,288.05 Usage	.00 .00 .00 <b>.00</b> Actua	9,760.00 .00 .00 <b>9,760.00</b> I Demand	.00 .00 .00 <b>.00</b> Billed Demand	1,551.54 .00 .00 <b>1,551.54</b> Device Usage	129,599.59 .00 .00 <b>129,599.59</b>	12,823.33 .00 .00 <b>12,823.33</b> <b>XVA Usage</b>	142,422.92 .00 .00 142,422.92 KVAR Usage
Total: Original	le 13 GENERAL S Original Current Adj	ERVICE - 3 PHASE <u>KWH Revenue</u> De 118,288.05 .00 .00 <b>118,288.05</b> <u>Usage</u> 1,193,466	.00 .00 .00 <b>.00</b> Actua	9,760.00 .00 .00 <b>9,760.00</b> I Demand 4,788.133	.00 .00 .00 .00 Billed Demand 4,788.133	1,551.54 .00 .00 <b>1,551.54</b> <b>Device Usage</b> 0	129,599.59 .00 .00 <b>129,599.59</b>	12,823.33 .00 .00 <b>12,823.33</b> <b>XVA Usage</b> .000	142,422.92 .00 .00 142,422.92 KVAR Usage .000
Total: Original Current Adj	le 13 GENERAL S Original Current Adj	ERVICE - 3 PHASE <u>KWH Revenue</u> De 118,288.05 .00 .00 118,288.05 Usage	.00 .00 .00 <b>.00</b> Actua	9,760.00 .00 .00 <b>9,760.00</b> <b>1 Demand</b> 4,788.133 .000	.00 .00 .00 .00 Billed Demand 4,788.133 .000	1,551.54 .00 .00 <b>1,551.54</b> <b>Device Usage</b> 0 0	129,599.59 .00 .00 <b>129,599.59</b>	12,823.33 .00 .00 <b>12,823.33</b> <b>XVA Usage</b> .000 .000	142,422.92 .00 .00 <b>142,422.92</b> <b>KVAR Usage</b> .000 .000
Total: Original	le 13 GENERAL S Original Current Adj	ERVICE - 3 PHASE <u>KWH Revenue</u> De 118,288.05 .00 .00 <b>118,288.05</b> <u>Usage</u> 1,193,466 0	.00 .00 .00 <b>.00</b> Actua	9,760.00 .00 .00 <b>9,760.00</b> I Demand 4,788.133	.00 .00 .00 .00 Billed Demand 4,788.133	1,551.54 .00 .00 <b>1,551.54</b> <b>Device Usage</b> 0	129,599.59 .00 .00 <b>129,599.59</b>	12,823.33 .00 .00 <b>12,823.33</b> <b>XVA Usage</b> .000	142,422.92 .00 .00 142,422.92 KVAR Usage .000

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	Rate Provider: SEC Rev Month/Yr: May 2021 From: 05/24/2021 23:24:09 To: 06/15/2021 23:11:42											
<ul> <li>244 Active Agreements</li> <li>9 Idle Agreements</li> <li>253 Total Agreements</li> <li>244 Billed Agreements</li> <li>5,927,709 YTD Usage</li> </ul>			0 I 0 I 244 I	6 Rate/Svc Min 0 Mult Meters 0 Multiple Registers 244 Billable Meters 615,741.43 YTD Revenue		0 Finaled Agreements 0 Devices 0 Kva Min Bills 0 Dmd Min Bills 4,319.22 YTD Device Revenue						
Rate Schedu	ile 15 PREPAY SE						G-1. T-4-1					
	Original -	<b>KWH Revenue I</b> 104,253.86	.00	Service Charge 16,002.00	Device Revenue 53.60	All PCA 1,389.73	Sub Total 121,699.19	OC/CC = N 3,850.56	Grand Total 125,549.75			
	Original Current Adj	.00	.00 .00	10,002.00	.00	1,589.75	.00	-1,128.72	-1,128.72			
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00			
Total:		104,253.86	.00	16,002.00	53.60	1,389.73	121,699.19	2,721.84	124,421.03			
		Usag	ge Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage			
Original		1,069,04		.000	.000	120		.000	.000			
Current Adj			0	.000	.000	0		.000	.000			
Prev Adjust Total:		1.069.04	0	.000 <b>.000</b>	.000 <b>.000</b>	0 120		.000 <b>.000</b>	.000 <b>.000</b>			
Total.		1,007,04		.000	.000	120		.000	.000			
	882 Active A			Rate/Svc Min		11 Finaled Agreement	ts					
	110 Idle Agr			Mult Meters		5 Devices						
	992 Total Ag 889 Billed A			Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills						
	7,479,292 YTD Us			YTD Revenue	14.025	5.77 YTD Device Reven	ue					
	, ,		,		,							
Rate Schedu	lie ALL null	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total			
	Original	.00	.00	.00	.00	.00	.00	.00	.00			
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00			
Π.4.1.	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00			
Total:		.00	.00	.00	.00	.00	.00	.00	.00			
		Usag	ge Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage			
Original			0	.000	.000	0		.000	.000			
Current Adj			0	.000	.000	0		.000	.000			
Prev Adjust Total:			0	.000 <b>.000</b>	.000 <b>.000</b>	0		.000 <b>.000</b>	.000 <b>.000</b>			
Total.			U	.000	.000	v		.000	.000			
	0 Active A			Rate/Svc Min		0 Finaled Agreement	ts					
	1 Idle Agr			Mult Meters		0 Devices						
	1 Total Ag 0 Billed A			Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills						
	95,220 YTD Us			YTD Revenue	357	7.30 YTD Device Reven	ue					
			11,00000		55							

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## Rate Provider: SEC Rev Month/Yr: May 2021 From: 05/24/2021 23:24:09 To: 06/15/2021 23:11:42

Rate Schedule B1 (B1) LARO	E INDUSTRIAL							
Rute Schedule DI (DI) Link	KWH Revenue Der	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	<b>Grand Total</b>
Original	523,970.17	151,651.05	8,599.92	.00	12,373.59	696,594.73	50,754.56	747,349.29
Current Adj		.00	.00	.00	-247.10	-247.10	-27.48	-274.58
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	523,970.17	151,651.05	8,599.92	.00	12,126.49	696,347.63	50,727.08	747,074.71
	Usage	Actual	Demand	<b>Billed Demand</b>	Billed Demand Device Usage		KVA Usage	
Original	9,518,140	18	8,417.000	20,510.000	0		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	9,518,140	18	8,417.000	20,510.000	0		.000	.000
0 Idle A 14 Total	Agreements greements Agreements Agreements Jsage	0 Rate/Svc Min 0 Mult Meters 0 Multiple Registers 14 Billable Meters 3,235,636.88 YTD Revenue		555	0 Finaled Agreements 0 Devices 0 Kva Min Bills 0 Dmd Min Bills 555.68 YTD Device Revenue			
Rate Schedule B2 (B2) LARC								
	KWH Revenue Der	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original		41,586.00	1,227.41	.00	3,016.00	162,279.61	14,897.27	177,176.88
Current Adj		.00	.00	.00	.00	.00	.00	.00
Prev Adj		.00	.00	.00	.00	.00	.00	.00
Total:	116,450.20	41,586.00	1,227.41	.00	3,016.00	162,279.61	14,897.27	177,176.88
	Usage	Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original	2,320,000		3,992.000	5,800.000	0		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	2,320,000	-	3,992.000	5,800.000	0		.000	.000
1 Active Agreements 0 Idle Agreements 1 Total Agreements 1 Billed Agreements 12,552,909 YTD Usage		0 I 0 I 1 I	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reve</li> </ul>			

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	0 Active A 0 Idle Agr		(	) Rate/Svc Min ) Mult Meters ) Multiple Registers		0 Finaled Agree 0 Devices 0 Kva Min Bills			
Curren	iginal: nt Adj: ev Adj:	48,043 0 0 <b>48,043</b>		0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 0	0 0 0 0	0 0 0 0
		Usage U	Usage	X Usa	ige G	Usage N	Usage H	Usage I	Usage J
Original Current Adj Prev Adjust Total:			0 0 0 <b>0</b>	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>		0 0 0 0	.000 .000 .000 <b>.000</b>	000. 000. 000. <b>000.</b>
		Us	. 0	al Demand	Billed Demand	Device Usa	0	KVA Usage	KVAR Usage
C Total:	Original urrent Adj Prev Adj	.00 .00 .00 .00	Demand Revenue .00 .00 .00 .00	.00 .00 .00	00 .00 .00 .00 .00 .00 .00 .00 .00 .00	All PCA .00 .00 .00 .00	Sub Total           .00           .00           .00           .00           .00           .00	0C/CC = N .00 .00 .00 .00	<b>Grand Total</b> .00 .00 .00 <b>.00</b>
57 Rate Schedule NE	34 Active A 3 Idle Agr 37 Total Ag 34 Billed Ag 798 YTD Us T-C NET ME	eements greements greements age CTERING (CONS	( ( ( 24,629.0) SUMPTION)	<ul> <li>) Rate/Svc Min</li> <li>) Mult Meters</li> <li>) Multiple Registers</li> <li>) Billable Meters</li> <li>1 YTD Revenue</li> </ul>	22,	0 Finaled Agree 4,290 Devices 0 Kva Min Bills 0 Dmd Min Bill 636.35 YTD Device F	s Revenue		
Original Current Adj Prev Adjust Total:			0 0 0 <b>0</b>	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	154,8	-70 -70 <b>363</b>	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
		Us		al Demand	Billed Demand	Device Usa	2	KVA Usage	KVAR Usage
C Total:	Original urrent Adj Prev Adj	468.59 .00 .00 <b>468.59</b>	00. 00. 00. <b>00.</b>	.00 .00	49,635.56 -39.94 -19.85 <b>49,575.77</b>	197.70 10 .35 <b>197.95</b>	50,301.85 -40.04 -19.50 <b>50,242.31</b>	.00 .00 .00 <b>.00</b>	50,301.85 -40.04 -19.50 <b>50,242.31</b>
	<del>.</del>		Demand Revenue	0	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total

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**Grand Total** 

KVAR Usage

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Rate Provider: SEC Rev Month/Yr: May 2021 From: 05/24/2021 23:24:09 To: 06/15/2021 23:11:42													
Rate Schedule NET-G NET M		ERATION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N						
- Original Current Adj Prev Adj	.00 .00 .00	.00 .00 .00	.00 .00 .00	.00 .00 .00	.00 .00 .00	.00 .00 .00	.00 .00 .00						
Total:	.00 Us	.00 age Actual	.00 Demand	.00 Billed Demand	.00 Device Usage	.00 KV	.00 /A Usage						
Original Current Adj Prev Adjust Total:		0 0 0 0	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	0 0 0 0		.000 .000 .000 .000						

		Usage U	Usage X	Usage G	Usage N	Usage H	Usage I	Usage J
	Original:	36,795	0	0	0	0	0	0
	Current Adj:	0	0	0	0	0	0	0
	Prev Adj:	0	0	0	0	0	0	0
Total:	Ū	36,795	0	0	0	0	0	0
	0 Active A 0 Idle Agre 0 Total Ag 0 Billed Ag 0 YTD Usa	eements reements greements	0 Rate/Svo 0 Mult Me 0 Multiple 0 Billable .00 YTD Re	eters e Registers Meters	0 Devices 0 Kva Min 0 Dmd Mi	n Bills		

### **RATE SCHEDULE GRAND TOTAL**

		KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	2,641,037.51	275,859.98	290,087.13	49,884.38	44,242.11	3,301,111.11	172,187.99	3,473,299.10
	Current Adj	-3,525.71	.00	-15.00	-39.94	-291.86	-3,872.51	-10,624.90	-14,497.41
	Prev Adj	-404.73	.00	15.00	-218.35	28.05	-580.03	-12.10	-592.13
Total:	-	2,637,107.07	275,859.98	290,087.13	49,626.09	43,978.30	3,296,658.57	161,550.99	3,458,209.56
		Usa	age Actual	Demand	Billed Demand	Device Usag	e KV	/A Usage	KVAR Usage
Original		Usa 33,879,7	8	<b>Demand</b> 0,651.211	<b>Billed Demand</b> 44,872.171	<b>Device Usag</b> 155,59		/A Usage .000	KVAR Usage .000
Original Current Adj			751 40			8	0	8	<u> </u>
		33,879,7	751 40 864	0,651.211	44,872.171	155,59	0 0	.000	.000

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Rate Provider: SEC Rev Month/Yr: May 2021 From: 05/24/2021 23:24:09 To: 06/15/2021 23:11:42

		Usage U	Usage X	Usage G	Usage N	Usage H	Usage I	Usage J
	Original:	84,838	0	0	0	0	0	0
	Current Adj:	0	0	0	0	0	0	0
	Prev Adj:	0	0	0	0	0	0	0
Total:	Ŭ	84,838	0	0	0	0	0	0
	17,326 Active A 1,352 Idle Agr 18,678 Total Ag 17,347 Billed Ag 198,617,768 YTD Us	eements greements greements	549 Rate/Sv 1 Mult M 44 Multiple 17,394 Billable 18,436,446.64 YTD Re	eters e Registers Meters	128 Finaled 4,312 Devices 0 Kva Mir 0 Dmd M 251,782.31 YTD De	n Bills in Bills		

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		Pr	ovider: SEC Rev M	onth/Yr: Jun 2021	Rate From: 06/15/2021 23:	:11:42 To: 07/16/2021 23	3:40:05		
Rate Schedule 02	2 LARGE POV		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	361.750.71	85.526.61	3.130.80	.00	-35.157.54	415.250.58	21.771.12	437.021.70
	Current Adj	-28.38	.00	.00	.00	.00	-28.38	-2.60	-30.98
	Prev Adj	-766.86	.00	.00	.00	.00	-766.86	-2.99	-769.85
otal:	Ū	360,955.47	85,526.61	3,130.80	.00	-35,157.54	414,455.34	21,765.53	436,220.87
		Usa	age Actua	Demand	<b>Billed Demand</b>	Device Usage	KV	VA Usage	KVAR Usage
riginal		5,425,5	546 1	3,825.230	14,136.630	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
rev Adjust			0	.000	.000	0		.000	.000
otal:		5,425,5	546 1	3,825.230	14,136.630	0		.000	.000
	60 Active A			Rate/Svc Min		0 Finaled Agreemen	nts		
	4 Idle Ag			Mult Meters		0 Devices			
	64 Total Ag			Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
29,43	60 Billed A 9,725 YTD Us			YTD Revenue	6,38	32.56 YTD Device Reve	nue		
esta Schadula AG	) OFF-PFAK 1	RETAIL MARKE	TINC(FTS)						
are benedule of	- OTT-I LAK		Demand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Tota
	Original	100.73	.00	.00	.00	-10.07	90.66	2.73	93.39
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adj	-3.18	.00	.00	.00	06	-3.24	10	-3.34
otal:		97.55	.00	.00	.00	-10.13	87.42	2.63	90.05
				Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Driginal		1,5	553	.000	.000	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
rev Adjust			-49	.000	.000	0		.000	.000
otal:		1,5	504	.000	.000	0		.000	.000
	44 Active A			Rate/Svc Min		0 Finaled Agreemen	nts		
	14 Idle Ag			Mult Meters		0 Devices			
	58 Total Ag		0	Multiple Registers		0 Kva Min Bills			
15	8 Billed A 1,569 YTD Us			Billable Meters YTD Revenue		0 Dmd Min Bills .00 YTD Device Reve	nue		
ate Schedule 11	I GENERAL S	ERVICE							
are seneare I			Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Tota
	Original	160,330.26	.00	61,308.00	25.29	-10,017.38	211,646.17	19,549.60	231,195.77
					0.0	00	00	1 0 60 00	1000 00
	Current Adj	.00	.00	.00	.00	.00	.00	4,068.23	,
Total:	Current Adj Prev Adj	.00 .00 <b>160,330.26</b>	.00 .00 <b>.00</b>	.00 .00 <b>61,308.00</b>	.00 .00 <b>25.29</b>	.00 .00 <b>-10,017.38</b>	.00 .00 <b>211,646.17</b>	4,068.23 .00 <b>23,617.83</b>	4,068.23 .00 <b>235,264.0</b>

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		Provide	er: SEC Rev Moi	nth/Yr: Jun 2021	From: 06/15/2021 23	3:11:42 To: 07/16/202	1 23:40:05		
		Usage	Actual 1	Demand	Billed Demand	Device Usa	ge I	KVA Usage	KVAR Usage
Original		1,545,884		66.240	66.240	(	61	.000	.000
Current		0		.000	.000		0	.000	.000
Prev Ad	just	0		.000	.000		0	.000	.000
Total:		1,545,884		66.240	66.240		61	.000	.000
	3,395 Active A			ate/Svc Min		26 Finaled Agreen	ments		
	363 Idle Agr			Iult Meters		2 Devices			
	3,758 Total Åg			Iultiple Registers		0 Kva Min Bills			
	3,407 Billed A 10,377,528 YTD Us		3,421 B 1,411,616.19 Y	illable Meters	47 1	0 Dmd Min Bills 51.56 YTD Device R			
	10,577,528 <b>11D US</b>	age	1,411,010.19 1	ID Kevenue	47,1	51.50 <b>TID Device R</b>	evenue		
Rate Sch	edule 12 RESIDENTIA	AL SERVICE KWH Revenue Dem	and Dovonuo	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
				8		_			
	Original Current Adj	1,594,092.57 140.57	.00 .00	191,265.00 -30.00	234.25 .00	-105,694.84 2.35	1,679,896.98 112.92	54,724.09 -3,582.70	1,734,621.07 -3,469.78
	Prev Adj	-677.25	.00	-15.00	.00	-9.22	-701.47	-3,382.70 -21.05	-722.52
Total:	TTev Auj	1,593,555.89	.00 .00	191,220.00	234.25	-105,701.71	1,679,308.43	51,120.34	1,730,428.77
I otuli		, ,	.00	1/1,220.00	20-1.20	,	, ,	21,120.34	
		Usage	Actual l	Demand	Billed Demand	Device Usa	ge H	KVA Usage	KVAR Usage
Original		16,311,179		58.160	58.160	5:	50	.000	.000
Current		-1,225		.000	.000		0	.000	.000
Prev Ad	just	-7,097		.000	.000	-	0	.000	.000
Total:		16,302,857		58.160	58.160	5:	50	.000	.000
		** **	<b>T</b> T <b>X</b> 7	•	<b>a</b>	T NT		<b>.</b>	
		Usage U	Usage X	Usa	2	Usage N	Usage H	Usage I	Usage J
	Original:	1,095	0		0	0	0	0	0
	Current Adj:	0	0		0	0 0	0	0 0	0 0
Total:	Prev Adj:	1,095	0		0	0	0	0	0
10tal.		1,095	0		U	U	U	U	U
	12,684 Active A			ate/Svc Min		133 Finaled Agreen	ments		
	832 Idle Agr			Iult Meters		21 Devices			
	13,516 Total Ag			Iultiple Registers		0 Kva Min Bills			
	12,753 Billed Ag 110,481,084 YTD Us		12,811 B 11,539,273.30 Y	illable Meters	108 1	0 Dmd Min Bills 53.19 YTD Device R			
	110,401,004 <b>11D US</b>	age	11,339,273.30 1	ID ACVENUE	196,1		evenue		

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	Provide	er: SEC Rev M	onth/Yr: Jun 2021	Rate From: 06/15/2021 23:1	1:42 To: 07/16/2021 23	8:40:05		
Rate Schedule 13 GENERAI								
	KWH Revenue Dem	and Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
Original	131,613.02	.00	9,840.00	.00	-8,565.50	132,887.52	13,407.79	146,295.31
Current Adj		.00	.00	.00	.00	.00	69.22	69.22
Prev Adj Total:	.00 <b>131,613.02</b>	.00 <b>.00</b>	.00 <b>9,840.00</b>	.00 <b>.00</b>	.00 - <b>8,565.50</b>	.00 <b>132,887.52</b>	.00 <b>13,477.01</b>	.00 <b>146,364.53</b>
1 otal:	151,015.02	.00	9,040.00	.00	-0,505.50	152,007.52	13,477.01	140,304.55
	Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original	1,321,839		4,956.316	4,956.316	0		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	1,321,839		4,956.316	4,956.316	0		.000	.000
245 Active	Agreements	7	Rate/Svc Min		4 Finaled Agreemen	nts		
9 Idle A	greements		Mult Meters		0 Devices			
	Agreements		Multiple Registers		0 Kva Min Bills			
	Agreements		Billable Meters	4.076	0 Dmd Min Bills			
7,252,091 <b>YTD</b>	Usage	/49,163.62	YTD Revenue	4,870	0.32 YTD Device Reven	nue		
Rate Schedule 15 PREPAY S								
	KWH Revenue Dem	and Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original		.00	15,876.00	42.88	-8,183.36	131,286.35	4,145.85	135,432.20
Current Adj		.00	-3.00	.00	.00	222.00	631.37	853.37
Prev Adj		.00	.00	.00	.00	.00	.00	.00
Total:	123,775.83	.00	15,873.00	42.88	-8,183.36	131,508.35	4,777.22	136,285.57
	Usage	Actual	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original	1,262,870		.000	.000	96		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust Total:	0		.000 <b>.000</b>	.000 <b>.000</b>	0 <b>96</b>		.000 <b>.000</b>	.000 <b>.000</b>
10(a):	1,262,870		.000	.000	90		.000	.000
868 Active	Agreements	14	Rate/Svc Min		21 Finaled Agreemen	nts		
119 Idle A			Mult Meters		4 Devices			
	Agreements		Multiple Registers		0 Kva Min Bills			
	Agreements		Billable Meters	16 776	0 Dmd Min Bills			
8,732,636 <b>YTD</b>	Usage	919,665.79	YTD Revenue	16,776	5.97 YTD Device Reven	nue		
Rate Schedule ALL null								
	KWH Revenue Dem		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original		.00	.00	.00	.00	.00	.00	.00
Current Adj		.00	.00	.00	.00	.00	.00	.00
Prev Adj		.00	.00 <b>.00</b>	.00	.00	.00 <b>.00</b>	.00	.00
Total:	.00	.00	.00	.00	.00	.00	.00	.00

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		Provid	der: SEC Rev Mo	nth/Yr: Jun 2021 ]	Rate From: 06/15/2021 23:	11:42 To: 07/16/2021 23	:40:05		
		Usage	Actual 1	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original		0		.000	.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0		.000 <b>.000</b>	.000 <b>.000</b>	0		.000 <b>.000</b>	.000 <b>.000</b>
100000		Ŭ				Ū			
	0 Active Ag 1 Idle Agree		•	ate/Svc Min Iult Meters		0 Finaled Agreemen 0 Devices	its		
	1 Total Agr			Iultiple Registers		0 Kva Min Bills			
	0 Billed Ag	reements	0 <b>B</b>	illable Meters		0 Dmd Min Bills			
95	5,220 YTD Usag	ge	11,700.73 <b>Y</b>	TD Revenue	35	7.30 YTD Device Reven	nue		
Rate Schedule B1									
		KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
C	Original Current Adj	581,619.61 1,181.29	157,758.81 .00	8,599.92 .00	.00 .00	-63,960.81 2,087.39	684,017.53 3,268.68	47,738.14 224.13	731,755.67 3,492.81
C C	Prev Adj	-217.56	.00	.00	.00	.52	-217.04	.00	-217.04
Total:	Ū.	582,583.34	157,758.81	8,599.92	.00	-61,872.90	687,069.17	47,962.27	735,031.44
		Usage	Actual l	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original		9,870,497	19,	,613.000	21,122.000	0		.000	.000
Current Adj Prev Adjust		0		.000 .000	.000 .000	0		.000 .000	.000 .000
Total:		9,870,497	19	,613.000	21,122.000	0		.000	.000 .000
	14 Active Ag	noomonta	0.0	ate/Svc Min		0 Finaled Agreemen	. <b>t</b> a		
	0 Idle Agree			Iult Meters		0 Devices	115		
	14 Total Ågr			Iultiple Registers		0 Kva Min Bills			
55 357	14 Billed Ag 2,411 YTD Usag		14 B 3,922,771.80 Y	illable Meters	67	0 Dmd Min Bills 25.14 YTD Device Reven	0110		
		-	5,722,771.00	1D Revenue	02		luc		
Rate Schedule B2	2 (B2) LARGE I	INDUSTRIAL KWH Revenue Der	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	124,684.20	41,586.00	1,227.41	.00	-15,033.60	152,464.01	13,996.20	166,460.21
0	Current Adj	.00	.00	.00	.00	3,114.66	3,114.66	285.92	3,400.58
Total	Prev Adj	.00	.00	.00	.00 <b>.00</b>	-124.12	-124.12	-11.40	-135.52
Total:		124,684.20	41,586.00	1,227.41	.00	-12,043.06	155,454.55	14,270.72	169,725.27
		Usage	Actual 1	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original		2,320,000	3,	,210.000	5,800.000	0		.000	.000
Current Adj Prev Adjust		0		.000	.000	0		.000	.000
		0		.000	.000	0		.000	.000

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	P									
		Prov	vider: SEC Rev M	onth/Yr: Jun 2021	Rate From: 06/15/2021 23:	11:42 To: 07/16/2021 23	:40:05			
14	0 Idle Ag 1 Total A	Agreements greements Agreements Agreements Jsage	0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreement</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Revent</li> </ul>				
Rate Schedul	le LIGHT OUTD	OOR & STREET LI KWH Revenue D		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total	
	Original	525.72	.00	.00	49,708.27	-1,011.14	49,222.85	.00	49,222.85	
	Current Adj Prev Adj	.00 .00	.00 .00	.00 .00	-240.72 -10.72	.00 53	-240.72 -11.25	.00 .00	-240.72 -11.25	
Total:	TTCV Auj	525.72	.00	.00 .00	49,456.83	-1,011.67	48,970.88	.00	48,970.88	
		Usag	e Actua	l Demand	<b>Billed Demand</b>	Device Usage	KV	A Usage	KVAR Usage	
Original			0	.000	.000	155,362		.000	.000	
Current Adj Prev Adjust			0 0	.000 .000	.000 .000	0		.000 .000	.000 .000	
Total:			0	.000	.000 .000	155,362		.000 .000	.000 .000	
	3 Idle Ag 37 Total A	Agreements greements Agreements Agreements Jsage	0 0 0	0 Rate/Svc Min 0 Mult Meters 0 Multiple Registers 0 Billable Meters 29,667.14 YTD Revenue		0 Finaled Agreements 4,293 Devices 0 Kva Min Bills 0 Dmd Min Bills 27,224.52 YTD Device Revenue		e		
Rate Schedul	le NET-C NET M	IETERING (CONSU KWH Revenue D		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total	
	Original	.00	.00	.00	.00	.00	.00	.00	.00	
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00	
<b>T</b> - 4 - 1	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00	
Total:		.00	.00	.00	.00	.00	.00	.00	.00	
		Usag		l Demand	<b>Billed Demand</b>	Device Usage	KV	A Usage	KVAR Usage	
Original		59		.000	.000	0		.000	.000	
Current Adj Prev Adjust			0 0	.000 .000	.000 .000	0 0		.000 .000	.000 .000	
Total:		59	•	.000 .000	.000 .000	0		.000 .000	.000 .000	

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		Provider	: SEC Rev Month/Yr	Rat Jun 2021 From :		:42 To: 07/16/2021	23:40:05		
		Usage U	Usage X	Usage G	Usag	je N U	U <b>sage H</b>	Usage I	Usage J
	Original:	55,062	0	0		0	0	0	0
	Current Adj:	0	0	0		0	0	0	0
Total:	Prev Adj:	55,062	0	0		0 <b>0</b>	0	0 0	0
	0 Idle Ag 0 Total A	Agreements greements Agreements Agreements Jsage	0 Rate/Sv 0 Mult M 0 Multiple 1 Billable .00 YTD Re	eters e Registers Meters		<ul> <li>0 Finaled Agreem</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>00 YTD Device Rev</li> </ul>			
Rate Schedu	ule NET-G NET M	IETERING (GENERATI KWH Revenue Dema		ce Charge De	vice Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		.00	.00	.00	.00	.00	.00	.00	.00
		Usage	Actual Deman	nd Bill	ed Demand	Device Usage	e KV	A Usage	KVAR Usage
Original		0	.00		.000	(		.000	.000
Current Ad		0	.00. 00.		.000 .000	(		.000 .000	.000
Prev Adjust Total:	ι	0	.00 . <b>00</b>		.000 .000	(		.000 .000	.000 .000
I Utali		0	.00		.000	(	)	.000	.000
		Usage U	Usage X	Usage G	Usag	je N U	U <b>sage H</b>	Usage I	Usage J
	Original:	31,177	0	0		0	0	0	0
	Current Adj:	0	0	0		0	0	0	0
Total:	Prev Adj:	0 <b>31,177</b>	0	0		0	0	0	0
i otari	0 Idle Ag 0 Total A	Agreements greements Agreements Agreements	0 Rate/Sv 0 Mult M	c Min eters e Registers Meters		<ul> <li>0 Finaled Agreem</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>00 YTD Device Rev</li> </ul>	ents	v	Ū

07/16/2021 11:41:37 pm

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### Rate Provider: SEC Rev Month/Yr: Jun 2021 From: 06/15/2021 23:11:42 To: 07/16/2021 23:40:05

**RATE SCHEDULE GRAND TOTAL** 

<b>NIL D</b>		KWH Revenue D	emand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original Current Adj	3,078,267.65 1,518.48	284,871.42 .00	291,247.13 -33.00	50,010.69 -240.72	-247,634.24 5,204.40	3,456,762.65 6,449.16	175,335.52 1,693.57	3,632,098.17 8,142.73
	Prev Adj	-1,664.85	.00	-15.00	-10.72	-133.41	-1,823.98		-1,859.52
Total:	Ū	3,078,121.28	284,871.42	291,199.13	49,759.25	-242,563.25	3,461,387.83	176,993.55	3,638,381.38
		Usage	e Actual	Demand	<b>Billed Demand</b>	Device Usag	ge	KVA Usage	KVAR Usage
Original		38,059,959		,728.946	46,139.346	156,00	59	.000	.000
Current	0	-1,225		.000	.000		0	.000	.000
Prev Adj Total:	ust	-7,146 <b>38,051,58</b> 8		.000 L <b>,728.946</b>	.000 <b>46,139.346</b>	156,00	0 60	.000 <b>.000</b>	.000 <b>.000</b>
10000		50,051,500	, 1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-0,137.5+0	100,00	,,	.000	
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original:	87,334	0	1	0	0	0	0	0
	Current Adj:	0	0		0	0	0	0	0
Tatal	Prev Adj:	0 97 224	0		0	0	0	0	0
Total:		87,334	U		0	U	U	0	U
	17,345 Active A 1,345 Idle Ag 18,690 Total A 17,404 Billed A	reements greements	1 M 48 M	Rate/Svc Min Mult Meters Multiple Registers Billable Meters		184 Finaled Agreen 4,320 Devices 0 Kva Min Bills 0 Dmd Min Bills			

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MONTH END

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### Rate Provider: SEC Rev Month/Yr: Jul 2021 From: 07/16/2021 23:40:05 To: 08/13/2021 23:39:23 Rate Schedule 02 LARGE POWER KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 399.506.89 84.236.75 3.130.80 .00 -40.316.79 446.557.65 23.594.93 470.152.58 .00 Current Adi -531.65 .00 .00 .00 -531.65 -11.90 -543.55 .00 .00 .00 .00 Prev Adi .00 .00 .00 .00 Total: 398.975.24 84.236.75 3.130.80 .00 -40.316.79 446.026.00 23,583.03 469.609.03 Usage **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage 5.622.988 13.592.577 13.923.425 0 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 5.622.988 13.592.577 13.923.425 0 .000 .000. 60 Active Agreements 0 Rate/Svc Min 0 Finaled Agreements **4 Idle Agreements** 0 Mult Meters 0 Devices 64 Total Agreements 0 Multiple Registers 0 Kva Min Bills 60 Billed Agreements 60 Billable Meters 0 Dmd Min Bills 2,788,592.53 YTD Revenue 7.118.20 YTD Device Revenue 35,066,935 YTD Usage Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) **KWH Revenue** Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** -10.0785.71 88.29 Original 95.78 .00 .00 .00 2.58 Current Adi 32.19 .00 .00 .00 .00 .00 .00 32.19 Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 95.78 Total: .00 .00 .00 -10.0785.71 34.77 120.48 **Actual Demand Billed Demand Device Usage KVA Usage KVAR** Usage Usage 0 .000 Original 1.405 .000 .000 .000 .000 0 Current Adj 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 1.405 .000 .000 .000 .000 0 Rate/Svc Min 44 Active Agreements 1 Finaled Agreements 14 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements **0 Multiple Registers** 0 Kva Min Bills 6 Billed Agreements 45 Billable Meters 0 Dmd Min Bills 152,974 YTD Usage 9,289.20 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue **Device Revenue** All PCA OC/CC = NService Charge Sub Total **Grand Total** 183.026.42 -11.785.25 23.223.27 255,790.45 Original .00 61.290.00 36.01 232.567.18 .00 Current Adi .00 .00 .00 .00 .00 1.276.89 1.276.89 .00 .00 .00 .00 .00 Prev Adj .00 .00 .00 183.026.42 .00 61.290.00 232.567.18 24.500.16 257.067.34 Total: 36.01 -11.785.25

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	Provider	: SEC Rev Month/Y	Rate r: Jul 2021 From: (		5 To: 08/13/2021 2	3:39:23		
	Usage	Actual Dema	nd Billed	l Demand	Device Usage		KVA Usage	KVAR Usage
Original	1,643,658	64.1		64.160	85		.000	.000
Current Adj Prev Adjust	0		00 00	.000 .000	0		.000 .000	.000 .000
Total:	1,643,658	.0 64.1		<b>64.160</b>	85		.000	.000
	Usage U	Usage X	Usage G	Usage	N U	sage H	Usage I	Usage J
Original:	260 0	0 0	0		0 0	$\begin{array}{c} 0\\ 0\end{array}$	0 0	$\begin{array}{c} 0\\ 0\end{array}$
Current Adj: Prev Adj:	0	0	0		0	0	0	0
Total:	260	0	0		0	0	0	0
3,384 Active 365 Idle Ag 3,749 Total A 3,400 Billed A 12,028,463 YTD U	reements greements Agreements	411 Rate/Sy 0 Mult M 0 Multipi 3,414 Billable 1,648,735.57 YTD R	leters e Registers Meters	3 0 0	5 Finaled Agreemo 3 Devices 9 Kva Min Bills 9 Dmd Min Bills 9 YTD Device Rev			
Rate Schedule 12 RESIDENT	IAL SERVICE KWH Revenue Demai	nd Dovonuo – Sorv	ice Charge Devi	ce Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	1,871,045.21		191,580.00	329.14	-129,616.11	1,933,338.24	82,439.20	2,015,777.44
Current Adj	-9,602.48	.00	-15.00	.00	693.19	-8,924.29	6,573.94	-2,350.35
Prev Adj Total:	174.55 <b>1,861,617.28</b>	.00 <b>.00</b>	-15.00 <b>191,550.00</b>	.00 <b>329.14</b>	-11.96 <b>-128,934.88</b>	147.59 <b>1,924,561.54</b>	.19 <b>89,013.33</b>	147.78 <b>2,013,574.87</b>
		Actual Dema	,	l Demand	Device Usage		,	
Original	Usage 18,078,225	49.5		49.520	788		KVA Usage .000	KVAR Usage .000
Current Adj	-95,386	.0	00	.000	0		.000	.000
Prev Adjust Total:	1,845 <b>17,984,684</b>	.0 <b>49.5</b>	00	.000 <b>49.520</b>	0 <b>788</b>		.000 <b>.000</b>	.000 <b>.000</b>
10(a).	17,704,004	47.5	20	49.520	700		.000	.000
	Usage U	Usage X	Usage G	Usage	N U	sage H	Usage I	Usage J
Original:	1,258	0	0		0	0	0	0
Current Adj: Prev Adj:	0	0 0	0		0 0	0 0	0 0	0 0
Total:	1,258	Ő	Ő		0	Ö	Ŏ	Ö

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08/13/2021 1	1:41:01 pm		MONTH END								
		Pr	ovider: SEC Rev N	Ionth/Yr: Jul 2021 I	Rate From: 07/16/2021 23:4	40:05 To: 08/13/2021 23	3:39:23				
128	12,701 Active 838 Idle Ag 13,539 Total A 12,779 Billed A 3,602,655 YTD U	Agreements greements Agreements Agreements	173 0 51 12,833	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	231,49						
Rate Schedule	e 13 GENERAL	SERVICE - 3 PHA KWH Revenue	SE Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total		
Total:	Original Current Adj Prev Adj	157,161.72 25.00 .00 157,186.72	.00 .00 .00 .00	9,840.00 .00 .00 <b>9,840.00</b>	.00 .00 .00 .00	-10,718.86 .00 .00 -10,718.86	156,282.86 25.00 .00 <b>156,307.86</b>	16,117.81 -869.70 	172,400.67 -844.70 .00 171,555.97		
		Usa	ige Actua	l Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage		
Original Current Adj Prev Adjust Total:		1,494,968 0 0 <b>1,494,968</b>		5,202.855 .000 .000 <b>5,202.855</b>	5,202.121 .000 .000 <b>5,202.121</b>	0 0 0 <b>0</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>		
8	245 Active 9 Idle Ag 254 Total A 246 Billed A 3,749,602 YTD U	greements Agreements Agreements	0 0 248	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	5,42						
Rate Schedule	e 15 PREPAY SI		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total		
Total:	Original Current Adj Prev Adj	140,880.40 175.00 .00 <b>141,055.40</b>	.00 .00 .00 <b>.00</b>	15,606.00 .00 .00 <b>15,606.00</b>	64.32 .00 .00 <b>64.32</b>	-9,837.44 .00 .00 <b>-9,837.44</b>	146,713.28 175.00 .00 146,888.28	4,661.65 608.39 .00 <b>5,270.04</b>	151,374.93 783.39 .00 <b>152,158.32</b>		
		Usa	ige Actua	l Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage		
Original Current Adj Prev Adjust Total:		1,372,0 <b>1,372,0</b>	0 0	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	144 0 0 <b>144</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>		
	858 Active 119 Idle Ag 977 Total A 867 Billed	greements	0 0	Rate/Svc Min Mult Meters Multiple Registers Pilloble Maters		10 Finaled Agreemer 6 Devices 0 Kva Min Bills 0 Dwd Min Bills	nts				

867 Billed Agreements 10,081,882 YTD Usage

868 Billable Meters 1,065,856.90 **YTD Revenue** 

0 Dmd Min Bills 19,530.55 YTD Device Revenue

## 08/13/2021 11:41:01 pm

Total:

Original Current Adj

Total:

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**Grand Total** 

-1,445.45

-1,445.45

**KVAR** Usage

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### Rate Provider: SEC Rev Month/Yr: Jul 2021 From: 07/16/2021 23:40:05 To: 08/13/2021 23:39:23 Rate Schedule ALL null **KWH Revenue** Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N.00 .00 .00 .00 .00 Original .00 .00 Current Adj .00 .00 .00 .00 .00 .00 -1,445.45 Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 -1,445.45 Usage **Actual Demand Billed Demand Device Usage** KVA Usage 0 .000 .000 0 .000 0 .000 .000 0 .000 0 0 .000 .000 .000 .000 .000 0 0 .000 0 Rate/Svc Min 0 Active Agreements 0 Finaled Agreements 1 Idle Agreements 0 Mult Meters 0 Devices 1 Total Agreements 0 Multiple Registers 0 Kva Min Bills 0 Billed Agreements 0 Billable Meters 0 Dmd Min Bills 95,220 YTD Usage 11,700.73 YTD Revenue 357.30 YTD Device Revenue Rate Schedule B1 (B1) LARGE INDUSTRIAL

	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	603,456.59	158,567.19	8,599.92	.00	-74,586.87	696,036.83	47,995.79	744,032.62
Current Adj	1,512.37	.00	.00	.00	1,296.48	2,808.85	141.48	2,950.33
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	604,968.96	158,567.19	8,599.92	.00	-73,290.39	698,845.68	48,137.27	746,982.95

	Usage	Actual Demand	<b>Billed Demand</b>	Device Usage	KVA Usage	KVAR Usage
Original	10,402,633	20,072.000	21,203.000	0	.000	.000
Current Ad	j 0	.000	.000	0	.000	.000
Prev Adjus	t 0	.000	.000	0	.000	.000
Total:	10,402,633	20,072.000	21,203.000	0	.000	.000
	<ul><li>14 Active Agreements</li><li>0 Idle Agreements</li><li>14 Total Agreements</li></ul>	0 Rate/Svc Min 0 Mult Meters 0 Multiple Registers		<ul><li>0 Finaled Agreements</li><li>0 Devices</li><li>0 Kva Min Bills</li></ul>		
	14 Billed Agreements	14 Billable Meters		0 Dmd Min Bills		
(	65,755,536 YTD Usage	4,621,686.93 YTD Revenue	69	94.60 YTD Device Revenue		

### Rate Schedule B2 (B2) LARGE INDUSTRIAL

	_	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	123,935.20	41,586.00	1,227.41	.00	-16,634.40	150,114.21	13,780.49	163,894.70
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	Ū	123,935.20	41,586.00	1,227.41	.00	-16,634.40	150,114.21	13,780.49	163,894.70

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Rate

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### Provider: SEC Rev Month/Yr: Jul 2021 From: 07/16/2021 23:40:05 To: 08/13/2021 23:39:23 Usage **Actual Demand Billed Demand** Device Usage **KVA Usage KVAR** Usage 2.320.000 Original 3.983.000 5,800.000 0 .000 .000 Current Adi 0 .000 .000 0 .000 .000 Prev Adjust .000 .000 0 .000 .000 0 Total: 2.320.000 3.983.000 5.800.000 0 .000 .000 **1** Active Agreements 0 Rate/Svc Min 0 Finaled Agreements 0 Idle Agreements 0 Devices 0 Mult Meters 1 Total Agreements 0 Multiple Registers 0 Kva Min Bills 1 Billed Agreements 1 Billable Meters 0 Dmd Min Bills 17.192.909 YTD Usage 1,113,050.45 YTD Revenue .00 YTD Device Revenue **Rate Schedule LIGHT OUTDOOR & STREET LIGHTING** OC/CC = N**KWH Revenue** Demand Revenue Service Charge **Device Revenue** All PCA Sub Total **Grand Total** Original 809.19 .00 .00 49,486.88 -1.100.2449.195.83 .00 49.195.83 Current Adj .00 .00 .00 .00 3.51 3.51 .00 3.51 .00 .00 .00 -30.03 .39 -29.64 .00 -29.64 Prev Adj Total: 809.19 .00 .00. 49.456.85 -1.096.3449.169.70 .00. 49.169.70 Usage **Actual Demand Billed Demand Device Usage KVA Usage KVAR** Usage Original 0 .000 .000 154.030 .000 .000 .000 **Current Adi** 0 .000 .000 .000 0 Prev Adjust 0 .000 .000 -117 .000 .000 Total: 0 .000 .000 153.913 .000 .000 0 Rate/Svc Min 34 Active Agreements **0** Finaled Agreements **3 Idle Agreements** 0 Mult Meters 4.276 **Devices** 37 Total Agreements 0 Multiple Registers 0 Kva Min Bills 34 Billed Agreements 0 Billable Meters 0 Dmd Min Bills 34.914.93 YTD Revenue 80,831 YTD Usage 31.745.04 YTD Device Revenue **Rate Schedule NET-C NET METERING (CONSUMPTION) KWH Revenue** Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 3.28 .00 .00 3.28 1.65 4.93 Original .00 .00 .00 .00 .00 .00 .00 Current Adi .00 .00 .00 Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 3.28 1.65 4.93 Total: 3.28 .00. Usage Actual Demand **Billed Demand Device Usage KVAR** Usage **KVA Usage** Original 0 .000 .000 0 .000 .000 0 .000 0 **Current Adi** .000 .000 .000 Prev Adjust .000 .000 0 .000 .000 0 Total: .000 0 0 .000 .000 .000

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Rate

		Provide	r: SEC Rev Month/Yr:	Jul 2021 From: 07/	16/2021 23:40:05 To: (	08/13/2021 23:39:23		
		Usage U	Usage X	Usage G	Usage N	Usage H	Usage I	Usage J
	Original:	61,748	0	0	0	0	0	0
	Current Adj:	0	0	0	0	0	0	0
<b>T</b> - 4 - 1	Prev Adj:	0	0	0	0	0	0	0
Total:		61,748	0	0	0	0	0	0
	Data:61,748000000002 Active Agreements1 Rate/Svc Min0 Finaled Agreements0 Idle Agreements0 Mult Meters0 Devices2 Total Agreements1 Multiple Registers0 Kva Min Bills1 Billed Agreements0 Billable Meters0 Dmd Min Bills14,187 YTD Usage1,556.50YTD Revenue.00							
Rate Sche	edule NET-G NET MI	ETERING (GENERATI KWH Revenue Dema		e Charge Device	Revenue Al	ll PCA Sub '	Total OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00 .00	.00
	Current Adj	.00	.00	.00	.00	.00	.00 .00	.00
	Prev Adj	.00	.00	.00	.00	.00	.0000	.00
Total:		.00	.00	.00	.00	.00	.0000	.00
		Usage	Actual Demand	l Billed I	Demand D	evice Usage	KVA Usage	KVAR Usage
Original		0	.000	)	.000	0	.000	.000
Current A		0	.000		.000	0	.000	.000
Prev Adju Total:	ist	0	.000 . <b>000</b>		.000 <b>.000</b>	0	.000 <b>.000</b>	.000 <b>.000</b>
1 otal:		U	.000	,	.000	U	.000	.000
		Usage U	Usage X	Usage G	Usage N	Usage H	Usage I	Usage J
	Original:	33,082	0	0	0	0	0	0
	Current Adj:	0	0	0	0	0	0	0
Total:	Prev Adj:	0 <b>33,082</b>	0	0	0	0	0	0
Total:		33,002	U	v	U	U	U	U
	0 Active A 0 Idle Agr 0 Total Ag 0 Billed A 0 YTD Us	eements greements greements	0 Rate/Svc 0 Mult Met 0 Multiple 0 Billable M .00 YTD Rev	ters Registers Aeters	0 Devia 0 Kva 0 Dmd	led Agreements ces Min Bills Min Bills Device Revenue		

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# Rate Provider: SEC Rev Month/Yr: Jul 2021 From: 07/16/2021 23:40:05 To: 08/13/2021 23:39:23

**RATE SCHEDULE GRAND TOTAL** 

~		KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	3,479,920.68	284,389.94	291,274.13	49,916.35	-294,606.03	3,810,895.07	211,817.37	4,022,712.44
	Current Adj	-8,421.76	.00	-15.00	.00	1,993.18	-6,443.58	6,305.84	-137.74
	Prev Adj	174.55	.00	-15.00	-30.03	-11.57	117.95	.19	118.14
Total:	-	3,471,673.47	284,389.94	291,244.13	49,886.32	-292,624.42	3,804,569.44	218,123.40	4,022,692.84
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	]	KVA Usage	KVAR Usage
Original		40,935,896	42	2,964.112	46,242.226	155,047		.000	.000
Current	Adj	-95,386		.000	.000	0		.000	.000
Prev Adj	just	1,845		.000	.000	-117		.000	.000
Total:		40,842,355	42	2,964.112	46,242.226	154,930		.000	.000
		Usage U	Usage X	Usa	ge G I	Usage N U	sage H	Usage I	Usage J
	Original:	Usage U 96,348	Usage X 0	Usa	<b>ge G</b> 1	Usage N U 0	<b>sage H</b> 0	Usage I 0	Usage J 0
	Original: Current Adj:	0	Usage X 0 0	Usa	<b>ge G</b> 1 0 0	Usage N U 0 0	5age H 0 0	Usage I 0 0	Usage J 0 0
		96,348 0 0	Usage X 0 0 0 0	Usa	<b>ge G</b> 1 0 0 0	Usage N U 0 0 0	5age H 0 0 0	Usage I 0 0 0	Usage J 0 0 0 0
Total:	Current Adj:	0	Usage X 0 0 0 0 0 0	Usa	ge G 1 0 0 0 0 0	Usage N U 0 0 0 0 0	0 0 0 0 0 0	Usage I 0 0 0 0 0	Usage J 0 0 0 0 0
Total:	Current Adj: Prev Adj: 17,343 Active A	96,348 0 0 <b>96,348</b> Agreements	0 0 0 0 595 H	Rate/Svc Min	ge G 1 0 0 0 0 0	0 0 0 <b>0</b> 180 Finaled Agreeme	0 0 0 0	0 0 0	0 0 0
Total:	Current Adj: Prev Adj:	96,348 0 0 96,348 Agreements reements greements	0 0 0 0 595 H 0 N 52 N		ge G 1	0 0 0 <b>0</b>	0 0 0 0	0 0 0	0 0 0

## 25,702,441.12 **YTD Revenue**

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### Rate Provider: SEC Rev Month/Yr: Aug 2021 From: 08/13/2021 23:39:23 To: 09/15/2021 23:40:09 Rate Schedule 02 LARGE POWER KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 399.415.54 89.497.06 3.130.80 .00 -23.516.47 468.526.93 24.045.73 492.572.66 -694.69 .00 Current Adi .00 .00 .01 -694.68 -14.86 -709.54 .00 .00 .00 .00 Prev Adi .00 .00 .00 .00 Total: 398.720.85 89.497.06 3.130.80 .00 -23.516.46467.832.25 24.030.87 491.863.12 Usage **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage 5.806.543 14.457.321 14.792.905 0 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 5.806.543 14.457.321 14.792.905 0 .000 .000. 60 Active Agreements 0 Rate/Svc Min 0 Finaled Agreements **4 Idle Agreements** 0 Mult Meters 0 Devices 64 Total Agreements 0 Multiple Registers 0 Kva Min Bills 60 Billed Agreements 60 Billable Meters 0 Dmd Min Bills 3,257,143.42 YTD Revenue 7.853.84 YTD Device Revenue 40,877,700 **YTD Usage** Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 99.71 93.65 96.46 Original .00 .00 .00 -6.06 2.81.00 Current Adi .00 .00 .00 .00 .00 .00 .00 Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 99.71 Total: .00 .00 .00 -6.06 93.65 2.81 96.46 **Actual Demand Billed Demand Device Usage KVA Usage KVAR** Usage Usage 1.498 0 .000 Original .000 .000 .000 .000 0 Current Adj 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 1.498 .000 .000 .000 .000 0 Rate/Svc Min 44 Active Agreements 0 Finaled Agreements 14 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements **0 Multiple Registers** 0 Kva Min Bills **5 Billed Agreements** 44 Billable Meters 0 Dmd Min Bills 154,472 **YTD Usage** 9,382.85 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue **Device Revenue** All PCA OC/CC = NService Charge Sub Total **Grand Total** 189.378.05 -7.189.24 269.114.84 Original .00 61.488.00 89.61 243.766.42 25.348.42 .00 -3.959.92 Current Adi -4.126.13.00 .00 166.21 1.043.56 -2.916.36.00 .00 .00 Prev Adj .00 .00 .00 .00 .00 185.251.92 .00 61.488.00 89.61 239.806.50 26.391.98 266.198.48

-7.023.03

Total: 19030

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Rate

		Provid	er: SEC Rev Mo	nth/Yr: Aug 2021	From: 08/13/2021 2.	3:39:23 To: 09/15/202	1 23:40:09		
		Usage	Actual	Demand	Billed Demand	Device Usa	ge I	KVA Usage	KVAR Usage
Original		1,775,098		62.400	62.400	2	05	.000	.000
Current		-41,039		.000	.000		0	.000	.000
Prev Ad	just		0 .000		.000	2	0	.000	.000
Total:		1,734,059		62.400	62.400	2	05	.000	.000
	3,434 Active A			ate/Svc Min		17 Finaled Agree	ments		
	367 Idle Agr			Iult Meters		8 Devices			
	3,801 Total Ag			Iultiple Registers		0 Kva Min Bills			
	3,414 Billed A 13,781,709 YTD Us		3,421 B 1,895,306.89 Y	illable Meters	67 (	0 Dmd Min Bills 998.51 YTD Device R			
	15,761,709 <b>11D US</b>	age	1,095,500.09 1	ID Revenue	02,5	796.51 <b>IID Device K</b>	evenue		
Rate Sch	edule 12 RESIDENTI	AL SERVICE KWH Revenue Den	nand Davanua	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Ordering 1	1,885,963.45		0	391.87	-76,120.86		92,396.20	2,094,750.66
	Original Current Adj	1,883,903.43	.00 .00	192,120.00 -15.00	.00	-70,120.80	2,002,354.46 175.15	92,596.20 8,404.04	2,094,730.00 8,579.19
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		1,886,151.89	.00	192,105.00	391.87	-76,119.15	2,002,529.61	100,800.24	2,103,329.85
		Usage	Actual	Demand	Billed Demand	Device Usa	ge H	KVA Usage	KVAR Usage
Original		18,797,052		50.280	50.280	9.	54	.000	.000
Current		-421		.000	.000		0	.000	.000
Prev Ad	just	0		.000	.000			.000	.000
Total:		18,796,631		50.280	50.280	9.	54	.000	.000
		Usage U	Usage X	Usa	ge G I	Usage N	Usage H	Usage I	Usage J
	Original:	2,973	0		0	0	0	0	0
	Current Adj:	0	0		0	0	0	0	0
Tatal	Prev Adj:	0	0		0	0	0	0 <b>0</b>	0
Total:		2,973	U		U	U	U	0	U
	12,737 Active A	greements	179 <b>R</b>	ate/Svc Min		145 Finaled Agree	ments		
	842 Idle Agr			Iult Meters		34 Devices			
	13,579Total Agreements50Multiple Registers					0 Kva Min Bills			
	12,809 <b>Billed A</b>		12,875 B 15,530,689.28 Y	illable Meters	261 0	0 Dmd Min Bills 313.18 YTD Device R			
	147,434,981 YTD Us	age	15,550,089.28 1	i D Kevenue	204,8	515.18 I ID Device K	evenue		

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		Pro	ovider: SEC Rev M	onth/Yr: Aug 2021	Rate From: 08/13/2021 23:3	39:23 To: 09/15/2021 23	3:40:09		
Rate Sched	dule 13 GENERAL								
	_	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	154,185.04	.00	9,800.00	.00	-6,114.41	157,870.63	18,564.51	176,435.14
	Current Adj	.00	.00	.00	.00	.00	.00	-260.07	-260.07
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		154,185.04	.00	9,800.00	.00	-6,114.41	157,870.63	18,304.44	176,175.07
		Usa	age Actua	l Demand	<b>Billed Demand</b>	Device Usage	KV	VA Usage	KVAR Usage
Original		1,509,7	736	5,166.179	5,166.179	0		.000	.000
Current A	dj		0	.000	.000	0		.000	.000
Prev Adjus			0	.000	.000	0		.000	.000
Total:		1,509,7	736	5,166.179	5,166.179	0		.000	.000
	245 Active 4 9 Idle Ag 254 Total A 245 Billed A 10,261,881 YTD U	reements greements Agreements	0 0 245	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	5,972	<ul> <li>0 Finaled Agreemer</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>2.52 YTD Device Reve</li> </ul>			
Rate Sched	dule 15 PREPAY SE			~ ~ ~			~		~
	_	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	136,146.49	.00	15,552.00	64.32	-5,483.40	146,279.41	4,692.47	150,971.88
	Current Adj	750.00	.00	.00	.00	.00	750.00	-13,773.37	-13,023.37
	Prev Adj	-8,003.52	.00	.00	.00	660.81	-7,342.71	-220.28	-7,562.99
Total:		128,892.97	.00	15,552.00	64.32	-4,822.59	139,686.70	-9,301.18	130,385.52
		Usa	age Actua	l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		1,353,9	929	.000	.000	144		.000	.000
Current A			0	.000	.000	0		.000	.000
Prev Adjus	st	-92,1	164	.000	.000	0		.000	.000
Total:		1,261,7	765	.000	.000	144		.000	.000
	850 Active A 124 Idle Ag 974 Total A	reements	0	Rate/Svc Min Mult Meters Multiple Registers		22 Finaled Agreemer 6 Devices 0 Kva Min Bills	nts		
	865 <b>Billed</b> A 11,402,705 <b>YTD</b> U	greements	870	Billable Meters YTD Revenue	22,258	0 Dmd Min Bills 8.70 YTD Device Reve	nue		
Rate Sched	dule ALL null		Domond Dovor	Somios Charge	Dorios Boron-		Sub Total	OC/CC - N	Crond Tatal
	<u> </u>		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	-145.52	-145.52
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		.00	.00	.00	.00	.00	.00	-145.52	-145.52

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	Pro	vider: SEC Rev Mo	onth/Yr: Aug 2021	Rate From: 08/13/2021 23	:39:23 To: 09/15/2021 23	3:40:09		
	Usag	ge Actual	Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
— Original		0	.000	.000	0		.000	.000
Current Adj		0	.000	.000	0		.000	.000
Prev Adjust		0	.000	.000	0		.000	.000
Total:		0	.000	.000	0		.000	.000
1 Idle A 1 Total	e Agreements greements Agreements Agreements Usage	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	3.	<ul> <li>0 Finaled Agreements</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>357.30 YTD Device Revenue</li> </ul>			
Rate Schedule B1 (B1) LAR	GE INDUSTRIAL KWH Revenue I	Domond Dovonuo	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
<b></b>			0					
Origina		159,964.39	8,599.92	.00	-41,894.70	704,434.80	-39,749.40	664,685.40
Current Ad Prev Ad		.00 .00	.00 .00	.00 .00	876.93 .00	15,762.59 .00	90,221.67 .00	105,984.26 .00
Total:	<b>592,650.85</b>	159,964.39	<b>8,599.92</b>	.00 .00	-41,017.77	.00 720,197.39	50,472.27	770,669.66
	Usag	ge Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
— Original	10,344,37	74 1	9,904.000	21,343.000	0		.000	.000
Current Adj		0	.000	.000	0		.000	.000
Prev Adjust		0	.000	.000	0		.000	.000
Total:	10,344,37	74 1	9,904.000	21,343.000	0		.000	.000
0 Idle A 14 Total	e Agreements Agreements Agreements Agreements Usage	0 0 14	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	7	<ul> <li>0 Finaled Agreemer</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>64.06 YTD Device Reve</li> </ul>			
Rate Schedule B2 (B2) LAR	GE INDUSTRIAL KWH Revenue I	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Origina		41.586.00	1.227.41	.00	-10,861.78	165.074.16	15,153.80	180,227.96
Current Ad		41,580.00	1,227.41	.00	-10,801.78	7,673.88	704.47	8,378.35
Prev Ad		.00	.00	.00	1,128.44	1,128.44	103.59	1,232.03
Total:	140,796.41	41,586.00	1,227.41	.00	-9,733.34	173,876.48	15,961.86	189,838.34
_	Usag	ge Actual	Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original	2,681,92	21	4,510.000	5,800.000	0		.000	.000
Current Adj		0	.000	.000	0		.000	.000
Prev Adjust	<b>_</b>	0	.000	.000	0		.000	.000
Total:	2,681,92	21	4,510.000	5,800.000	0		.000	.000

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		Pro	ovider: SEC Rev Mo	onth/Yr: Aug 2021	Rate From: 08/13/2021 23:3	9:23 To: 09/15/2021 23	3:40:09			
19	0 Idle Agr	greements greements	0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreements</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Revenue</li> </ul>				
Rate Schedule	e LIGHT OUTDO	OOR & STREET L KWH Revenue	LIGHTING Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total	
	Original	639.58	.00	.00	49,324.56	-627.26	49,336.88	14.04	49,350.92	
	Current Adj	.00	.00	.00	.00	01	01	.00	01	
Total:	Prev Adj	.00 <b>639.58</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>49,324.56</b>	.00 -627.27	.00 <b>49,336.87</b>	.00 <b>14.04</b>	.00 <b>49,350.91</b>	
		Usa		l Demand	Billed Demand	Device Usage	,	A Usage	KVAR Usage	
Original			0	.000	.000	152,962		.000	.000	
Current Adj			Ő	.000	.000	0		.000	.000	
Prev Adjust			0	.000	.000	0		.000	.000	
Total:			0	.000	.000	152,962		.000	.000	
	34 Active A 3 Idle Agr 37 Total Ag 34 Billed A 92,287 YTD Us	reements greements greements	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	,-	0 Finaled Agreemen 262 Devices 0 Kva Min Bills 0 Dmd Min Bills .13 YTD Device Reven				
Rate Schedule	e NET-C NET MI	ETERING (CONS KWH Revenue	UMPTION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total	
	Original	20.08	.00	.00	.00	.00	20.08	5.34	25.42	
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00	
Total:	Prev Adj	.00 <b>20.08</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>20.08</b>	.00 <b>5.34</b>	.00 25.42	
1 Otali										
		Usa		Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage	
Original			0	.000	.000	0		.000	.000	
			0	.000	.000	0		.000	.000	
Current Adj Prev Adjust			0	.000	.000	0		.000	.000	

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		Provid	ler: SEC Rev Month/Y		Rate com: 08/13/2021 23:	:39:23 To: 09/15/20	21 23:40:09		
		Usage U	Usage X	Usage	G U	sage N	Usage H	Usage I	Usage J
	Original:	62,992	0		0	0	0	0	0
С	urrent Adj:	0	0		0	0	0	0	0
Total:	Prev Adj:	<b>62,992</b>	0		0	0	0	0	0
I Utali		02,992	U		U	U	U	U	0
	0 Idle Ag 3 Total A	greements Agreements	1 Rate/S 0 Mult M 2 Multip 0 Billabl 3,523.65 YTD F	Meters ble Registers le Meters	<ul> <li>0 Finaled Agreements</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Revenue</li> </ul>				
Rate Schedul	le NET-G NET M	ETERING (GENERA KWH Revenue De		vice Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	- Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	U	.00	.00	.00	.00	.00	.00	.00	.00
		Usage	Actual Dema	and ]	Billed Demand	Device Us	age K	VA Usage	KVAR Usage
Original		0		000	.000		0	.000	.000
Current Adj		0		000	.000		0	.000	.000
Prev Adjust		0		000	.000 0			.000	.000
Total:		0		000	.000		0	.000	.000
		Usage U	Usage X	Usage	G Us	sage N	Usage H	Usage I	Usage J
	Original:	31,835	0		0	0	0	0	0
С	urrent Adj:	0	0		0	0	0	0	0
<b>T</b> - 4 - 1	Prev Adj:	0	0		0	0	0	0	0
Total:		31,835	0		U	0	U	0	0
<ul> <li>0 Active Agreements</li> <li>0 Idle Agreements</li> <li>0 Total Agreements</li> <li>0 Billed Agreements</li> <li>0 YTD Usage</li> </ul>			0 Mult N 0 Multip 0 Billabl	0 Rate/Svc Min 0 Mult Meters 0 Multiple Registers 0 Billable Meters .00 YTD Revenue		0 Finaled Agree 0 Devices 0 Kva Min Bills 0 Dmd Min Bill .00 YTD Device I	s Is		

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### Rate Provider: SEC Rev Month/Yr: Aug 2021 From: 08/13/2021 23:39:23 To: 09/15/2021 23:40:09

### **RATE SCHEDULE GRAND TOTAL**

MILDO	-	KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	3,476,735.66	291,047.45	291,918.13	49,870.36	-171,814.18	3,937,757.42	140,473.92	4,078,231.34
	Current Adj	18,677.16	.00	-15.00	.00	1,044.85	19,707.01	86,179.92	105,886.93
	Prev Adj	-8,003.52	.00	.00	.00	1,789.25	-6,214.27	-116.69	-6,330.96
Total:		3,487,409.30	291,047.45	291,903.13	49,870.36	-168,980.08	3,951,250.16	226,537.15	4,177,787.31
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	e K	VA Usage	KVAR Usage
Original		42,270,151	44	4,150.180	47,214.764	154,265	5	.000	.000
Current A	dj	-41,460		.000	.000	(	)	.000	.000
Prev Adju	st	-92,164		.000	.000	(	)	.000	.000
Total:		42,136,527	44	4,150.180	47,214.764	154,26	5	.000	.000
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original:	97,800	(	)	0	0	0	0	0
	Current Adj:	0	0		0	Ő	0	0	0
	Prev Adj:	Ő	Ő		Ő	ŏ	Ő	Ő	Ő
Total:		97,800	Ō		Õ	Ō	Õ	Õ	Õ
	17,422 Active A 1,364 Idle Ag 18,786 Total A 17,449 Billed A 320,110,043 YTD U	reements greements Agreements	0 M 52 M	Rate/Svc Min Mult Meters Multiple Registers Billable Meters VTD Revenue	401.	184 Finaled Agreem 4,310 Devices 0 Kva Min Bills 0 Dmd Min Bills 298.24 YTD Device Re			

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### Rate Provider: SEC Rev Month/Yr: Sep 2021 From: 09/15/2021 23:40:09 To: 10/16/2021 01:18:04 Rate Schedule 02 LARGE POWER KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 347.038.23 84.451.64 3.130.80 .00 -15.020.33 419.600.34 21.919.22 441.519.56 .00 Current Adi -656.14 .00 .00 .00 -656.14 -297.21 -953.35 .00 .00 .00 .00 Prev Adi .00 .00 .00 .00 Total: 346.382.09 84.451.64 3.130.80 .00 -15.020.33418.944.20 21,622.01 440.566.21 Usage **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage 5.126.387 13.630.787 13.958.947 0 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 5.126.387 13.630.787 13.958.947 0 .000 .000. **60** Active Agreements 0 Rate/Svc Min 0 Finaled Agreements **4 Idle Agreements** 0 Mult Meters 0 Devices 64 Total Agreements 0 Multiple Registers 0 Kva Min Bills 60 Billed Agreements 60 Billable Meters 0 Dmd Min Bills 3,676,810.80 YTD Revenue 8,589.48 YTD Device Revenue 46,008,309 YTD Usage Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 113.78 108.72 Original .00 .00 .00 -5.06 3.26 111.98 Current Adi .00 .00 .00 .00 .00 .00 .00 .00 Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 Total: 113.78 .00 .00 .00 -5.06 108.72 3.26 111.98 **Actual Demand Billed Demand Device Usage KVA Usage KVAR** Usage Usage 1.731 0 .000 Original .000 .000 .000 .000 0 Current Adj 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 1.731 .000 .000 .000 .000 0 Rate/Svc Min 44 Active Agreements 0 Finaled Agreements 14 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements **0 Multiple Registers** 0 Kva Min Bills 6 Billed Agreements 44 Billable Meters 0 Dmd Min Bills 156,203 YTD Usage 9,491.57 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue All PCA OC/CC = NService Charge **Device Revenue** Sub Total **Grand Total** 158.000.37 215.835.00 239.251.62 Original .00 62.118.00 100.33 -4.383.7023.416.62 .00 Current Adi 100.00 .00 .00 .00 100.00 1.382.37 1.482.37 -1.094.43.00 -36.00 .00 43.59 -1.086.84Prev Adj -99.78 -1.186.62

100.33

-4.340.11

214.848.16

24.699.21

Total:

19030

157.005.94

62.082.00

.00

239.547.37

## 10/16/2021 01:20:18 am

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		Provide	r: SEC Rev Mon	th/Yr: Sep 2021 F	Rate rom: 09/15/2021 2	3:40:09 To: 10/16/	2021 01:18:04		
		Usage	Actual D	Demand	Billed Demand	Device	Usage	KVA Usage	KVAR Usage
Original		1,496,139		72.320	72.320		229	.000	.000
Current Adj Prev Adjust		0 -10,762		.000 .000	.000 .000		0	.000 .000	.000 .000
Total:		1,485,377		72.320	72.320		229	.000	.000 .000
		Usage U	Usage X	Usag	e G	Usage N	Usage H	Usage I	Usage J
	Original: rrent Adj:	601 0	0 0		0	0 0	0 0	0 0	0 0
	Prev Adj:	0	0		0	0	0	0	0
Total:	Ū	601	0		0	0	0	0	0
	3,443 Active A	Agreements	405 <b>R</b> a	ate/Svc Min		18 Finaled Ag	greements		
	370 Idle Ag			ult Meters		9 Devices	· · · · ·		
	3,813 Total A 3,443 Billed A			ultiple Registers llable Meters		0 Kva Min B 0 Dmd Min 1			
15,2	298,592 <b>YTD</b> Us		2,117,514.43 <b>Y</b>		70,	932.55 <b>YTD Devi</b>			
Rate Schedule	<b>12 RESIDENTI</b>	AL SERVICE							
	_	KWH Revenue Dema	and Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	1,475,812.35	.00	192,210.00	486.05	-43,592.63			1,705,555.37
	Current Adj Prev Adj	245.80 -10.93	.00 .00	-30.00 -45.00	.00 .00	2.23		5,887.64 -1.69	6,105.67 -57.62
Total:		1,476,047.22	.00	192,135.00	486.05	-43,590.40			1,711,603.42
		Usage	Actual D	Demand	Billed Demand	Device	Usage	KVA Usage	KVAR Usage
Original		14,878,872		49.600	49.600		1,207	.000	.000
Current Adj		-763		.000	.000		0	.000	.000
Prev Adjust Total:		14,878,109		.000 <b>49.600</b>	.000 <b>49.600</b>		1,207	.000 <b>.000</b>	.000 <b>.000</b>
		, ,					,		
		Usage U	Usage X	Usag	e G	Usage N	Usage H	Usage I	Usage J
	Original:	1,275	0		0	0	0	0	0
	rrent Adj: Prev Adj:	0	$\begin{array}{c} 0\\ 0\end{array}$		0 0	0 0	0 0	0 0	0 0
Total:	i i ci Auj.	1,275	Ŏ		Ŏ	Ŏ	Ŏ	Ŭ Ŭ	Ŏ

10/16/20	021 01:20:18 am		MONTH END					Page: 296	
		Pro	vider: SEC Rev M	onth/Yr: Sep 2021	Rate From: 09/15/2021 23:4	0:09 To: 10/16/2021 01	:18:04		
12,750 Active Agreements 855 Idle Agreements 13,605 Total Agreements 12,820 Billed Agreements 162,455,141 YTD Usage			188 Rate/Svc Min 0 Mult Meters 55 Multiple Registers 12,874 Billable Meters 17,193,944.25 YTD Revenue		<ul> <li>146 Finaled Agreements</li> <li>42 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>297,988.85 YTD Device Revenue</li> </ul>				
Rate Sch	edule 13 GENERAL S	ERVICE - 3 PHAS KWH Revenue		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adj	135,802.97 .00 .00 <b>135,802.97</b>	.00 .00 .00 <b>.00</b>	9,840.00 .00 .00 <b>9,840.00</b>	.00 .00 .00 <b>.00</b>	-3,950.30 .00 .00 - <b>3,950.30</b>	141,692.67 .00 .00 <b>141,692.67</b>	18,372.31 -87.48 .00 <b>18,284.83</b>	160,064.98 -87.48 .00 <b>159,977.50</b>
	Usage		ge Actua	Actual Demand		<b>Device Usage</b>	KV	VA Usage	KVAR Usage
Original Current Prev Adj Total:	nt Adj 0		0 0	4,916.318 .000 .000 <b>4,916.318</b>		0 0 0 <b>0</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
243 Active Agreements 11 Idle Agreements 254 Total Agreements 246 Billed Agreements 11,612,627 YTD Usage			0 0 247	<ul> <li>9 Rate/Svc Min</li> <li>0 Mult Meters</li> <li>0 Multiple Registers</li> <li>247 Billable Meters</li> <li>1,206,652.19 YTD Revenue</li> </ul>		<ul> <li>4 Finaled Agreements</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>6,523.62 YTD Device Revenue</li> </ul>			
Rate Sch	edule 15 PREPAY SE	RVICE KWH Revenue I	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adj	96,797.27 300.00 .00 <b>97,097.27</b>	.00 .00 .00 <b>.00</b>	15,498.00 .00 .00 <b>15,498.00</b>	75.04 .00 .00 <b>75.04</b>	-2,846.54 .00 .00 <b>-2,846.54</b>	109,523.77 300.00 .00 <b>109,823.77</b>	3,533.69 -1,676.83 .00 <b>1,856.86</b>	113,057.46 -1,376.83 .00 <b>111,680.63</b>
		Usag	ge Actua	l Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original Current Prev Adj Total:		971,47 <b>971,4</b> 7	0 0	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	168 0 0 <b>168</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
<ul> <li>850 Active Agreements</li> <li>126 Idle Agreements</li> <li>976 Total Agreements</li> <li>862 Billed Agreements</li> <li>12,369,344 YTD Usage</li> </ul>			0 0 869	<ul> <li>9 Rate/Svc Min</li> <li>0 Mult Meters</li> <li>0 Multiple Registers</li> <li>869 Billable Meters</li> <li>1,323,467.50 YTD Revenue</li> </ul>		20 Finaled Agreements 7 Devices 0 Kva Min Bills 0 Dmd Min Bills 25,166.64 YTD Device Revenue			

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		Provi	der: SEC Rev M	onth/Yr: Sep 2021 l	Rate From: 09/15/2021 23:	:40:09 To: 10/16/2021 01	:18:04		
Rate Schedule AI	LL null			_					
	_	KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00	.00	.00
(	Current Adj	.00	.00 .00	.00 .00	.00	.00 .00	.00	-2,206.08 .00	-2,206.08 .00
Total:	Prev Adj	.00 <b>.00</b>	.00 .00	.00 .00	.00 <b>.00</b>	.00 .00	.00 <b>.00</b>	-2,206.08	-2,206.08
		Usage	Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		0		.000	.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjusť		0		.000	.000	0		.000	.000
Total:		0		.000	.000	0		.000	.000
95	1 Idle Ag 1 Total Ag	greements greements	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	3:	0 Finaled Agreemen 0 Devices 0 Kva Min Bills 0 Dmd Min Bills 57.30 YTD Device Reven			
Rate Schedule B1	(B1) LARGE								
		KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	545,776.30	155,094.15	8,599.92	.00	-28,460.29	681,010.08	46,391.58	727,401.66
(	Current Adj	3,219.79	.00	.00	.00	501.58	3,721.37	931.29	4,652.66
Total:	Prev Adj	.00 548,996.09	.00 <b>155,094.15</b>	.00 <b>8,599.92</b>	.00 <b>.00</b>	.00 <b>-27,958.71</b>	.00 <b>684,731.45</b>	.00 <b>47,322.87</b>	.00 732,054.32
		Usage	Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		9,713,415	1	9.259.000	20.855.000	0		.000	.000
Current Adi		0		.000	.000	ŏ		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		9,713,415	1	9,259.000	20,855.000	0		.000	.000
85,814	14 Active A 0 Idle Agr 14 Total Ag 14 Billed A 1,309 YTD Us	reements greements .greements	0 0 14	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	8	<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>33.52 YTD Device Reven</li> </ul>			
Rate Schedule B2	2 (B2) LARGE								
		KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	132,069.24	41,586.00	1,227.41	.00	-7,930.54	166,952.11	15,326.20	182,278.31
(	Current Adj	7,151.55	.00	.00	.00	.00	7,151.55	656.52	7,808.07
Totale	Prev Adj	.00	.00	.00 1 227 41	.00	.00	.00	.00	.00
Total:		139,220.79	41,586.00	1,227.41	.00	-7,930.54	174,103.66	15,982.72	190,086.38

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		Pr	ovider: SEC Rev M	onth/Yr: Sep 2021	From: 09/15/2021 23	:40:09 To: 10/16/2021 01:	18:04		
		Usa	age Actua	l Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original		2,706,6	668	4,768,000	5.800.000	0		.000	.000
Current Adj		, · · · , ·	0	.000	.000	0		.000	.000
Prev Adjusť			0	.000	.000	0		.000	.000
Total:		2,706,6	668	4,768.000	5,800.000	0		.000	.000
22	0 Idle Ag 1 Total A	greements Agreements	0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreement</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reven</li> </ul>			
Rate Schedul	e LIGHT OUTDO	OOR & STREET I		Service Change	Device Revenue		Sub Total	OC/CC N	Grand Total
	<u> </u>		Demand Revenue	Service Charge		All PCA		OC/CC = N	
	Original	559.64	.00	.00	49,296.86	-441.94	49,414.56	80.76	49,495.32
	Current Adj	.00	.00	.00	-29.32	.27	-29.05	.00	-29.05
Tatal	Prev Adj	.00	.00	.00	-30.03	.69	-29.34	.00	-29.34
Total:		559.64	.00	.00	49,237.51	-440.98	49,356.17	80.76	49,436.93
		Usa	0	l Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original			0	.000	.000	152,761		.000	.000
Current Adj			0	.000	.000	-39		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:			0	.000	.000	152,722		.000	.000
	34 Active A 3 Idle Ag 37 Total A 34 Billed A 103,704 YTD Us	reements greements greements	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreement</li> <li>4,256 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>05.21 YTD Device Reven</li> </ul>			
Rate Schedul	e NET-C NET M	ETERING (CONS KWH Revenue	SUMPTION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	28.71	.00	.00	.00	.00	28.71	6.91	35.62
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		28.71	.00	.00	.00	.00	28.71	6.91	35.62
		Usa	age Actua	l Demand	<b>Billed Demand</b>	Device Usage	KV	A Usage	KVAR Usage
Original			0	.000	.000	0		.000	.000
Current Adj			0 0	.000	.000	ö		.000	.000
Prev Adjust			0 0	.000	.000	ö		.000	.000
Total:			ŏ	.000	.000	ŏ		.000	.000
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		Provider	SEC Rev Month/Yr	: Sep 2021 From	m: 09/15/2021 23:4	0:09 To: 10/16/2021	l 01:18:04		
		Usage U	Usage X	Usage (	G Usa	age N	Usage H	Usage I	Usage J
	Original:	57,580	0		0	0	0	0	0
	Current Adj: Prev Adj:	0 0	0		0	0	0	0	0
Total:	TTEV Auj.	57,580	Ŏ		0	0 0	0 0	Ŏ	0
	0 Idle Ag 0 Total A	Agreements Agreements	0 Rate/Sw 0 Mult M 0 Multiple 0 Billable .00 YTD Re	eters e Registers Meters		<ul> <li>0 Finaled Agreen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Residuation</li> </ul>			
Rate Sched	lule NET-G NET M	IETERING (GENERATIO KWH Revenue Demai		ce Charge D	evice Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	- Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		.00	.00	.00	.00	.00	.00	.00	.00
		Usage	Actual Deman	nd Bi	illed Demand	Device Usag	ge KV	/A Usage	KVAR Usage
Original		0	.00		.000		0	.000	.000
Current Ao Prev Adjus		0	.00. .00		.000 .000		0 0	.000 .000	.000 .000
Total:		Ő	.00		.000		0	.000	.000
		Usage U	Usage X	Usage (	G Usa	age N	Usage H	Usage I	Usage J
	Original:	36,135	0	_	0	0	0	0	0
	Current Adj:	0	0		0	0 0	0	0	000
Total:	Prev Adj:	36,135	0		0	0	0	0 0	0
	0 Idle Ag 0 Total A	Agreements greements Agreements Agreements Sage	0 Rate/Sv 0 Mult M 0 Multiple 0 Billable .00 YTD Re	eters e Registers Meters		<ul> <li>0 Finaled Agreen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Residuation</li> </ul>			

#### Rate Provider: SEC Rev Month/Yr: Sep 2021 From: 09/15/2021 23:40:09 To: 10/16/2021 01:18:04

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#### Rate Provider: SEC Rev Month/Yr: Sep 2021 From: 09/15/2021 23:40:09 To: 10/16/2021 01:18:04

**RATE SCHEDULE GRAND TOTAL** 

KALLS		KWH Revenue Der	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	_ Original Current Adj	2,891,998.86 10,361.00	281,131.79 .00	292,624.13 -30.00	49,958.28 -29.32	-106,631.33 504.08	3,409,081.73 10,805.76		3,618,771.88 15,395.98
Total:	Prev Adj	-1,105.36 <b>2,901,254.50</b>	.00 <b>281,131.79</b>	-81.00 <b>292,513.13</b>	-30.03 <b>49,898.93</b>	44.28 - <b>106,082.97</b>	-1,172.11 <b>3,418,715.38</b>	-101.47	-1,273.58 <b>3,632,894.28</b>
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	ige	KVA Usage	KVAR Usage
Original Current		36,242,891 -763	42	,696.025 .000	45,652.185 .000	154,3	865 -39	.000 .000	.000 .000
Prev Ad		-10,762	10	.000	.000		0	.000	.000
Total:		36,231,366	42	,696.025	45,652.185	154,3	526	.000	.000
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original:	95,591	0		0	0	0	0	0
	Current Adj:	0	0		0	0	0	0	0
Total:	Prev Adj:	95,591	0		0	0	0	0	0
	17,439 Active A 1,384 Idle Ag 18,823 Total A	reements	0 N	ate/Svc Min Iult Meters Iultiple Registers		188 Finaled Agree 4,314 Devices 0 Kva Min Bills			

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#### Rate Provider: SEC Rev Month/Yr: Oct 2021 From: 10/16/2021 01:18:04 To: 11/15/2021 23:40:07 Rate Schedule 02 LARGE POWER KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 357.705.03 91.221.60 3.237.76 .00 -17.041.65 435.122.74 22.399.70 457.522.44 .00 Current Adi -544.96 .00 .00 .00 -544.96 -11.24 -556.20 .00 .00 .00 .00 Prev Adi .00 .00 .00 .00 Total: 357.160.07 91.221.60 3,237.76 .00 -17.041.65434.577.78 22.388.46 456.966.24 **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage Usage 5.243.579 14.372.539 14,709,427 0 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 5.243.579 14.372.539 14.709.427 0 .000 .000. **61** Active Agreements 0 Rate/Svc Min 0 Finaled Agreements **4 Idle Agreements** 0 Mult Meters 0 Devices 65 Total Agreements 0 Multiple Registers 0 Kva Min Bills 61 Billed Agreements 61 Billable Meters 0 Dmd Min Bills 4,112,126.70 YTD Revenue 9,341.39 YTD Device Revenue 51,256,110 YTD Usage Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 579.33 -30.09 Original .00 .00 .00 549.24 16.47 565.71 Current Adi .00 .00 .00 .00 .00 .00 .00 .00 Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 549.24 Total: 579.33 .00 .00 .00 -30.09 16.47 565.71 **Actual Demand Billed Demand Device Usage KVA Usage KVAR** Usage Usage 9.258 0 .000 Original .000 .000 .000 .000 0 Current Adj 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 9.258 .000 .000 .000 .000 0 Rate/Svc Min 44 Active Agreements 0 Finaled Agreements 14 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements **0 Multiple Registers** 0 Kva Min Bills **19 Billed Agreements** 44 Billable Meters 0 Dmd Min Bills 165,461 **YTD Usage** 10,040.81 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue **Device Revenue** All PCA OC/CC = NService Charge Sub Total **Grand Total** 150.079.35 62.835.99 -4.642.83 Original .00 124.15 208.396.66 21.753.82 230,150,48 .00 Current Adi 25.00 .00 .00 .00 25.00 579.27 604.27 .00 .00 .00 Prev Adj .00 .00 .00 .00 .00 150.104.35 .00 62.835.99 22.333.09 230,754.75 Total: 124.15 -4.642.83 208.421.66

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	Provider	: SEC Rev Month/Y		ate n: 10/16/2021 01:1	18:04 To: 11/15/20	21 23:40:07		
	Usage	Actual Dema	and Bi	lled Demand	Device Us	age	KVA Usage	KVAR Usage
Original	1,428,487		800	52.800		277	.000	.000
Current Adj Prev Adjust	0		000 000	.000 .000		0	.000 .000	.000 .000
Total:	1,428,487		800	52.800		277	.000	.000
	Usage U	Usage X	Usage G		age N	Usage H	Usage I	Usage J
Original: Current Adj:	346 0	0 0	0		0 0	0	$\begin{array}{c} 0\\ 0\end{array}$	0 0
Prev Adj:	Ō	0	Ő	1	0	Õ	0	0
Total:	346	0	0	)	0	0	0	0
3,428 Active		382 Rate/S			14 Finaled Agre	ements		
374 Idle Ag 3,802 Total A		0 Mult I 1 Multij	ple Registers		11 Devices 0 Kva Min Bill	S		
3,434 <b>Billed</b> A 16,729,057 <b>YTD</b> U		3,445 Billab 2,329,429.72 YTD I	le Meters	78.00	0 Dmd Min Bil 7.62 YTD Device			
	5	2,329,429.72 110	Kevenue	18,99	7.02 <b>I I D Device</b>	Kevenue		
Rate Schedule 12 RESIDENT	IAL SERVICE KWH Revenue Dema	nd Revenue Ser	vice Charge D	evice Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	1,267,342.82	.00	195,493.32	662.22	-42,098.65	1,421,399.71	66,641.03	1,488,040.74
Current Adj Prev Adj	-787.34 -371.37	.00 .00	-14.52 -15.00	-10.72 .00	38.68 16.42	-773.90 -369.95		3,726.13 -381.06
Total:	-371.37 1,266,184.11	.00 .00	<b>195,463.80</b>	.00 651.50	-42,043.55	-309.95 1,420,255.86		-381.00 1,491,385.81
	Usage	Actual Dema	and Bi	lled Demand	Device Us	age	KVA Usage	KVAR Usage
Original	12,954,435	47.	320	47.320		617	.000	.000
Current Adj Prev Adjust	-11,630 -2,458		000 000	.000 .000		-24	.000 .000	.000 .000
Total:	12,940,347		320	47.320	1,	593	.000	.000 .000
	Usage U	Usage X	Usage G	Us	age N	Usage H	Usage I	Usage J
Original: Current Adj:	1,636 0	0 0	0		0 0	0 0	0 0	0 0
Prev Adj:	Õ	0	Ō	1	0	0	0	0
Total:	1,636	0	0	1	0	0	0	0

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		Provi	der: SEC Rev M	onth/Yr: Oct 2021	Rate From: 10/16/2021 01:1	18:04 To: 11/15/2021 23	:40:07		
13 12	,707 Active A 927 Idle Agr ,634 Total Ag ,856 Billed A ,432 YTD Us	eements greements greements	0 60	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	332,05	<ul> <li>212 Finaled Agreemen</li> <li>56 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>3.03 YTD Device Reven</li> </ul>			
Rate Schedule 13	GENERAL S	ERVICE - 3 PHASE KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
C Total:	Original Current Adj Prev Adj	126,037.37 .00 .00 <b>126,037.37</b>	.00 .00 .00 <b>.00</b>	9,891.44 .00 .00 <b>9,891.44</b>	.00 .00 .00 <b>.00</b>	-4,084.15 .00 .00 - <b>4,084.15</b>	131,844.66 .00 .00 <b>131,844.66</b>	16,640.69 -910.00 .00 <b>15,730.69</b>	148,485.35 -910.00 .00 <b>147,575.35</b>
		Usage	Actua	l Demand	Billed Demand	<b>Device</b> Usage	KV	VA Usage	KVAR Usage
Original Current Adj Prev Adjust Total:	1,256,658 0		8 0	5,327.335 .000 5,327.335 Rate/Svc Min Mult Meters Multiple Registers	5,327.335 .000 .000 <b>5,327.335</b>	0 0 0 3 Finaled Agreemen 0 Devices 0 Kva Min Bills	ts	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
12,871	245 Billed A ,828 YTD Us	greements	246	Billable Meters YTD Revenue	7,08	0 Dmd Min Bills 4.86 YTD Device Reven	nue		
Rate Schedule 15	PREPAY SE	RVICE KWH Revenue De	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
C Total:	Original Current Adj Prev Adj	113,101.09 50.00 .00 <b>113,151.09</b>	.00 .00 .00 <b>.00</b>	15,976.20 .00 .00 <b>15,976.20</b>	97.90 .00 .00 <b>97.90</b>	-3,674.33 .00 .00 <b>-3,674.33</b>	125,500.86 50.00 .00 <b>125,550.86</b>	3,939.19 -1,372.10 .00 <b>2,567.09</b>	129,440.05 -1,322.10 .00 <b>128,117.95</b>
		Usage	Actua	l Demand	<b>Billed Demand</b>	Device Usage	KV	VA Usage	KVAR Usage
Original Current Adj Prev Adjust Total:		1,130,499 0 1 <b>,130,499</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	238 0 0 238		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
13,474	844 Active A 127 Idle Agr 971 Total Ag 859 Billed A ,852 YTD Us	eements greements greements	0 0 863	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	27,91	<ul> <li>19 Finaled Agreemen</li> <li>8 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>2.18 YTD Device Reven</li> </ul>			

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Rate Schedule ALL null

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**Grand Total** 

OC/CC = N

#### Rate Provider: SEC Rev Month/Yr: Oct 2021 From: 10/16/2021 01:18:04 To: 11/15/2021 23:40:07 Sub Total KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA .00 .00 .00 .00 .00 .00

		K W II KC V Chuc	Demanu Revenue	bei vice Charge	Device Revenue	AILICA	Sub Iotai	00/00 = 11	Oranu Totai
	Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00		.00	.00	.00	.00	-485.72	-485.72
	Prev Adj	.00		.00	.00	.00	.00	.00	.00
Total:	1 I CV IIIG	.00		.00	.00	.00	.00	-485.72	-485.72
1 otun		••••		••••	.00	••••		100172	100172
		Us	sage Actua	l Demand	<b>Billed Demand</b>	Device Usage	KV	A Usage	KVAR Usage
Original			0	.000	.000	0		.000	.000
Current Adj			Ö	.000	.000	ů 0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:			Ő	.000	.000	ŏ		.000	.000
I otali			0	.000	.000	U		.000	.000
	0 Active	Agreements	0	Rate/Svc Min		0 Finaled Agreemer	nts		
	1 Idle Ag	reements	0	Mult Meters		0 Devices			
	1 Total Ă	greements	0	Multiple Registers		0 Kva Min Bills			
	0 Billed A	greements	0	Billable Meters		0 Dmd Min Bills			
	95,220 YTD U		11.700.73	YTD Revenue	3	57.30 YTD Device Reve	nue		
	,	8	,						
Rate Schedule	B1 (B1) LARG	E INDUSTRIAL							
	_	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	564,684.38	158,894.80	8,870.40	.00	-31,939.98	700,509.60	48,144.03	748,653.63
	Current Adj	3,775.70	.00	.00	.00	721.14	4,496.84	362.01	4,858.85
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	Ū	568,460.08	158,894.80	8,870.40	.00	-31,218.84	705,006.44	48,506.04	753,512.48
		Us	sage Actua	l Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original		9,827.	-	8.990.000	20,741.000	0		.000	.000
Current Adj		9,027,	0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:		9,827	0	.000 .8,990.000	20.741.000	Ŭ O		.000	.000 .000
I otali		),027	<b>,007</b>	0,770.000	20,741.000	v		.000	.000
	14 Active	Agreements	0	Rate/Svc Min		0 Finaled Agreemer	nts		
	0 Idle Ag			Mult Meters		0 Devices			
	14 Total A		Ū.	Multiple Registers		0 Kva Min Bills			
		greements		Billable Meters		0 Dmd Min Bills			
95.0	642,485 <b>YTD U</b>			YTD Revenue	9	05.20 YTD Device Reve	nue		
,			-,,,						
Rate Schedule	B2 (B2) LARG	E INDUSTRIAL							
	_	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	124,672.10	42,920.00	1,266.41	.00	-8,165.21	160,693.30	14,751.65	175,444.95
	Current Adj	8,147.48		.00	.00	.00	8,147.48	747.93	8,895.41
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	···J	132,819.58	42,920.00	1,266.41	.00	-8,165.21	168,840.78	15,499.58	184,340.36
		- ,	,	,		-,		.,	- ,

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		Pr	ovider: SEC Rev M	onth/Yr: Oct 2021	From: 10/16/2021 01	:18:04 To: 11/15/2021 23:	40:07		
		Usa	age Actua	l Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original		2,512,3	372	4.656.000	5,800,000	0		.000	.000
Current Adj		y- y-	0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:		2,512,3	372	4,656.000	5,800.000	0		.000	.000
25	0 Idle Ag 1 Total A	greements Agreements	0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreement</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reven</li> </ul>			
Rate Schedul	e LIGHT OUTD	OOR & STREET I		Sorrigo Chorge	Device Revenue		Sub Total	OC/CC - N	Grand Total
	<u> </u>		Demand Revenue	Service Charge		All PCA		OC/CC = N	
	Original	486.25	.00	.00	49,992.31	-502.43	49,976.13	30.29	50,006.42
	Current Adj	.00	.00	.00	.00	.02	.02	-46.55	-46.53
Tatal	Prev Adj	.00	.00	.00	-24.65	.00	-24.65	.00	-24.65
Total:		486.25	.00	.00	49,967.66	-502.41	49,951.50	-16.26	49,935.24
		Usa	0	l Demand	<b>Billed Demand</b>	Device Usage	KV	A Usage	KVAR Usage
Original			0	.000	.000	151,711		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	-87		.000	.000
Total:			0	.000	.000	151,624		.000	.000
	34 Active A 3 Idle Ag 37 Total A 34 Billed A 115,128 YTD Us	reements greements greements	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		1 Finaled Agreement 4,242 Devices 0 Kva Min Bills 0 Dmd Min Bills 86.80 YTD Device Reven			
Rate Schedul	le NET-C NET M	ETERING (CONS KWH Revenue	SUMPTION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	-200.00	.00	.00	.00	.00	-200.00	.00	-200.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	-200.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		-200.00	.00	.00	.00	.00	-200.00	.00	-200.00
		Usa	age Actua	l Demand	<b>Billed Demand</b>	Device Usage	KV	A Usage	KVAR Usage
Original			512	.000	.000	0		.000	.000
Current Adj			0	.000	.000	Ő		.000	.000
Prev Adjust			ŏ	.000	.000	Ö		.000	.000
Total:		5	512	.000	.000	Ō		.000	.000
		-				-			

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		Pr	ovider: SEC Rev Mo	onth/Yr: Oct 2021 I	Rate From: 10/16/2021 01	:18:04 To: 11/15/20	021 23:40:07		
		Usage U	Usage X	C Usag	ge G U	Usage N	Usage H	Usage I	Usage J
Total:	Original: Current Adj: Prev Adj:	60,563 0 0 60,563		) )	0 0 0 0 0	0 0 0 0 0	0 0 0 <b>0</b> <b>0</b>	0 0 0 0	0 0 0 0
	0 Idle Ag 0 Total A	greements greements	0 I 0 I 1 I	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agr</li> <li>0 Devices</li> <li>0 Kva Min Bil</li> <li>0 Dmd Min Bi</li> <li>.00 YTD Device</li> </ul>	lls ills		
Rate Scho	edule NET-G NET M		RATION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adj	.00 .00 .00 .00	.00 .00 .00 .00	.00 .00 .00 .00	.00 .00 .00 .00	.00 .00 .00 .00	00. 00. 00. 00.	.00	.00 .00 .00 .00
		Usa	age Actual	Demand	Billed Demand	Device U	sage	KVA Usage	KVAR Usage
Original Current A Prev Adj Total:			0 0 0 <b>0</b>	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>		0 0 0 <b>0</b>	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
		Usage U	Usage X	C Usag	ge G U	Jsage N	Usage H	Usage I	Usage J
Total:	Original: Current Adj: Prev Adj:	35,399 0 0 <b>35,399</b>	C C C Q Q	)	0 0 0 0	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>
	0 Idle Ag 0 Total A	greements greements	0 1 1 0 1 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agr 0 Devices 0 Kva Min Bil 0 Dmd Min Bi .00 YTD Device	lls ills		

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#### Rate Provider: SEC Rev Month/Yr: Oct 2021 From: 10/16/2021 01:18:04 To: 11/15/2021 23:40:07

**RATE SCHEDULE GRAND TOTAL** 

		KWH Revenue Der	nand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	2,704,487.72	293,036.40	297,571.52	50,876.58	-112,179.32	3,233,792.90	194,316.87	3,428,109.77
	Current Adj	10,665.88	.00	-14.52	-10.72	759.84	11,400.48	3,363.63	14,764.11
	Prev Adj	-371.37	.00	-15.00	-24.65	16.42	-394.60	-11.11	-405.71
Total:		2,714,782.23	293,036.40	297,542.00	50,841.21	-111,403.06	3,244,798.78	197,669.39	3,442,468.17
		Usage	Actual	Demand	Billed Demand	Device Usage	]	KVA Usage	KVAR Usage
Original		34,363,484	43	,445.994	46,677.882	153,843		.000	.000
Current	Adj	-11,630		.000	.000	-24		.000	.000
Prev Adj	just	-2,458		.000	.000	-87		.000	.000
Total:		34,349,396	43	,445.994	46,677.882	153,732		.000	.000
		Usage U	Usage X	Usa	ge G	Usage N U	sage H	Usage I	Usage J
	Original:	<b>Usage U</b> 97,944	Usage X 0	Usa	<b>ge G</b>	Usage N U	sage H 0	Usage I 0	Usage J 0
	Original: Current Adj:	0		Usa	<b>ge G</b> 0 0	Usage N U 0 0	0 0		Usage J 0 0
		97,944 0 0		Usa	ge G 0 0 0	Usage N U 0 0 0	0 0 0 0		Usage J 0 0 0
Total:	Current Adj:	0		Usa	ge G 0 0 0 0 0	Usage N U 0 0 0 0 0	0 0 0 0 0 0 0		Usage J 0 0 0 0 0 0
Total:	Current Adj: Prev Adj: 17,376 Active A	97,944 0 0 <b>97,944</b> Agreements	0 0 0 0 595 R	Usa; Rate/Svc Min Ault Meters	ge G 0 0 0 0 0	0 0 0 <b>0</b> 249 Finaled Agreeme	0 0 0 0	0 0 0	0 0 0
Total:	Current Adj: Prev Adj:	97,944 0 0 97,944 Agreements reements greements	0 0 0 595 R 0 M 61 M	tate/Svc Min	ge G 0 0 0 0 0	0 0 0 <b>0</b>	0 0 0 0	0 0 0	0 0 0

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#### Rate Provider: SEC Rev Month/Yr: Nov 2021 From: 11/15/2021 23:40:07 To: 12/15/2021 23:41:17 Rate Schedule 02 LARGE POWER KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 353.169.07 86.621.32 3.284.24 .00 -16.507.96 426.566.67 21.964.33 448.531.00 .00 -522.18 Current Adi -516.29 -6.24 .00 .35 -13.48 -535.66 .00 .00 .00 1.154.48 Prev Adi 1.154.48 .00 105.98 1.260.46 Total: 353.807.26 86.615.08 3.284.24 .00 -16.507.61427,198.97 22.056.83 449.255.80 Usage **Actual Demand Billed Demand Device** Usage KVA Usage **KVAR** Usage 5.158.743 13.468.661 13.881.621 0 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 5.158.743 13.468.661 13.881.621 0 .000 .000. **61** Active Agreements 0 Rate/Svc Min 0 Finaled Agreements **4 Idle Agreements** 0 Mult Meters 0 Devices 65 Total Agreements 0 Multiple Registers 0 Kva Min Bills 61 Billed Agreements 61 Billable Meters 0 Dmd Min Bills 4,540,115.92 YTD Revenue 10.145.52 YTD Device Revenue 56,419,186 YTD Usage Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 2.007.52 1.892.59 Original .00 .00 .00 -96.23 1.911.29 -18.70Current Adi .00 .00 .00 .00 .00 .00 .00 .00 Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 Total: 2.007.52 .00 .00 .00 -96.23 1.911.29 -18.70 1.892.59 **Actual Demand Billed Demand Device Usage KVAR** Usage Usage **KVA Usage** 30.072 0 .000 Original .000 .000 .000 .000 0 Current Adj 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 30.072 .000 .000 .000 .000 0 Rate/Svc Min 44 Active Agreements 0 Finaled Agreements 14 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements 0 Multiple Registers 0 Kva Min Bills 25 Billed Agreements 44 Billable Meters 0 Dmd Min Bills 195,533 **YTD Usage** 11,952.10 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue All PCA OC/CC = NService Charge **Device Revenue** Sub Total **Grand Total** 269.018.25 Original 186.960.61 .00 63.843.66 136.69 -5.662.90245.278.06 23.740.19 .00 Current Adi 25.00 .00 .00 .00 25.00 -1.161.47-1.136.47 .00 .00 .00 Prev Adj .00 .10 .10 .00 .10 186.985.61 .00 245.303.16 22,578.72 267.881.88 Total: 63.843.66 136.69 -5.662.80

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		Provide	er: SEC Rev Mon	th/Yr: Nov 2021	From: 11/15/2021 2	3:40:07 To: 12/15/202	1 23:41:17		
		Usage	Actual D	Demand	<b>Billed Demand</b>	Device Usa	ge I	KVA Usage	KVAR Usage
Original		1,769,673		45.600	45.600	3	01	.000	.000
Current		0		.000	.000		0	.000	.000
Prev Adj	just	0		.000	.000		0	.000	.000
Total:		1,769,673		45.600	45.600	3	01	.000	.000
	3,422 Active A			ate/Svc Min		28 Finaled Agree	ments		
	382 Idle Agr			ult Meters		12 Devices			
	3,804 Total Ag			ultiple Registers		0 Kva Min Bills	_		
	3,431 Billed A 18,512,705 YTD Us		2,579,694.21 Y	llable Meters	07	0 Dmd Min Bills 021.28 YTD Device R			
	18,312,703 <b>11D US</b>	age	2,379,094.21	ID Revenue	87,	021.28 <b>11D Device K</b>	evenue		
Rate Sch	edule 12 RESIDENTI		and Damana	Samias Change	Derita Barrana		Sub Total	OC/CC N	Courd Total
		KWH Revenue Dem		Service Charge	Device Revenue	All PCA		OC/CC = N	Grand Total
	Original	1,754,130.31	.00	198,453.60	778.66	-56,004.50	1,897,358.07	66,804.50	1,964,162.57
	Current Adj	-3,151.95	.00	-15.48	.00	110.84	-3,056.59	-2,377.72	-5,434.31
<b>T</b> - 4 - 1	Prev Adj	.17	.00	.00	.00	2.20	2.37	1.09	3.46
Total:		1,750,978.53	.00	198,438.12	778.66	-55,891.46	1,894,303.85	64,427.87	1,958,731.72
		Usage	Actual D	Demand	Billed Demand	Device Usa	ge I	KVA Usage	KVAR Usage
Original		17,503,829		61.760	61.760	1,8	64	.000	.000
Current		-34,637		.000	.000		0	.000	.000
Prev Adj	just	-547		.000	.000		0	.000	.000
Total:		17,468,645		61.760	61.760	1,8	64	.000	.000
		** **	<b>T</b> T <b>S</b> 7		G	<b>T</b> T <b>N</b> T		<b>.</b>	
		Usage U	Usage X	Usa		Usage N	Usage H	Usage I	Usage J
	Original:	2,809	0		0	6	0	0	0
	Current Adj:	0	0		0	0	0	0	0
Total:	Prev Adj:	0 <b>2,809</b>	0		0	0 <b>6</b>	0	0 0	0 0
Total:		2,009	U		U	0	U	U	U
	12,689 Active A	greements	207 <b>R</b> a	ate/Svc Min		195 Finaled Agree	ments		
	968 Idle Agr			ult Meters		65 Devices			
	13,657 Total Ag			ultiple Registers		0 Kva Min Bills			
	12,828 Billed A	greements		llable Meters	277	0 Dmd Min Bills			
	193,129,616 YTD Us	age	20,585,329.68 Y	ID Kevenue	366,	551.93 YTD Device R	evenue		

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		Provid	der: SEC Rev M	onth/Yr: Nov 2021	Rate From: 11/15/2021 23:4	0:07 To: 12/15/2021 2.	3:41:17		
Rate Sched	dule 13 GENERAL S	SERVICE - 3 PHASE							
		KWH Revenue De	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	139,160.28	.00	10,028.61	.00	-4,359.77	144,829.12	16,837.35	161,666.47
	Current Adj	-10,131.23	.00	.00	.00	320.02	-9,811.21	-907.63	-10,718.84
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		129,029.05	.00	10,028.61	.00	-4,039.75	135,017.91	15,929.72	150,947.63
		Usage	Actua	l Demand	<b>Billed Demand</b>	<b>Device Usage</b>	KV	/A Usage	KVAR Usage
Original		1,362,432		4.382.458	4.382.458	0		.000	.000
Current A	di	-99,999		.000	.000	0		.000	.000
Prev Adjus		0		.000	.000	Õ		.000	.000
Total:	~ -	1,262,433		4,382.458	4,382.458	Ő		.000	.000
	243 Active A	Agreements	4	Rate/Svc Min		0 Finaled Agreeme	nts		
	11 Idle Ag		0	Mult Meters		0 Devices			
	254 Total Å	greements	0	Multiple Registers		0 Kva Min Bills			
	243 Billed A			Billable Meters		0 Dmd Min Bills			
	14,136,804 YTD Us		1,474,628.24	YTD Revenue	7,653	.51 YTD Device Reve	nue		
Rate Sched	dule 15 PREPAY SE	RVICE							
		KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	156,262,53	.00	15.865.80	97.90	-4.996.62	167,229.61	5.218.88	172,448,49
	Current Adj	225.00	.00	.00	.00	.00	225.00	-8.105.34	-7,880.34
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	i i c v i i uj	156,487.53	.00	15,865.80	97.90	-4,996.62	167,454.61	-2,886.46	164,568.15
		Usage	Actua	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original		1,561,448		.000	.000	238		.000	.000
Current A	di	0		.000	.000	0		.000	.000
Prev Adjus		Ő		.000	.000	Ő		.000	.000
Total:		1,561,448		.000	.000	238		.000	.000
		)	2						
				Rate/Svc Min		14 Finaled Agreemen	its		
	841 Active A								
	129 Idle Ag	reements	0	Mult Meters		8 Devices			
	129 Idle Ag 970 Total A	reements greements	0 0	Multiple Registers		0 Kva Min Bills			
	129 Idle Ag 970 Total A 853 Billed A	reements greements .greements	0 0 856	Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
	129 Idle Ag 970 Total A	reements greements .greements	0 0 856	Multiple Registers	30,747	0 Kva Min Bills	nue		
	129 Idle Ag 970 Total A 853 Billed A	reements greements greements age	0 0 856 1,618,193.53	Multiple Registers Billable Meters YTD Revenue		0 Kva Min Bills 0 Dmd Min Bills 7.47 YTD Device Reve		00/00 N	
	129 Idle Ag 970 Total A 853 Billed A 15,044,729 YTD Us dule ALL null	reements greements greements sage KWH Revenue De	0 0 856 1,618,193.53 mand Revenue	Multiple Registers Billable Meters YTD Revenue Service Charge	Device Revenue	0 Kva Min Bills 0 Dmd Min Bills 47 YTD Device Reve All PCA	Sub Total	OC/CC = N	Grand Total
	129 Idle Ag 970 Total A 853 Billed A 15,044,729 YTD Us dule ALL null Original	reements greements .greements sage <u>KWH Revenue De</u> .00	0 0 856 1,618,193.53 mand Revenue .00	Multiple Registers Billable Meters YTD Revenue Service Charge .00	Device Revenue	0 Kva Min Bills 0 Dmd Min Bills 47 YTD Device Reve All PCA .00	<b>Sub Total</b> .00	.00	.00
	129 Idle Ag 970 Total A 853 Billed A 15,044,729 YTD Us dule ALL null Original Current Adj	reements greements greements sage <u>KWH Revenue De</u> .00 .00	0 0 856 1,618,193.53 mand Revenue .00 .00	Multiple Registers Billable Meters YTD Revenue Service Charge .00 .00	<b>Device Revenue</b> .00 .00	0 Kva Min Bills 0 Dmd Min Bills 2.47 YTD Device Reve All PCA .00 .00	Sub Total .00 .00	.00 -101.03	.00 -101.03
	129 Idle Ag 970 Total A 853 Billed A 15,044,729 YTD Us dule ALL null Original	reements greements .greements sage <u>KWH Revenue De</u> .00	0 0 856 1,618,193.53 mand Revenue .00	Multiple Registers Billable Meters YTD Revenue Service Charge .00	Device Revenue	0 Kva Min Bills 0 Dmd Min Bills 47 YTD Device Reve All PCA .00	<b>Sub Total</b> .00	.00	.00

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		Provi	der: SEC Rev M	onth/Yr: Nov 2021	Rate From: 11/15/2021 23	:40:07 To: 12/15/2021 2.	3:41:17		
		Usage	Actua	l Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original		0		.000	.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0		.000 <b>.000</b>	.000 <b>.000</b>	0		.000 <b>.000</b>	.000 <b>.000</b>
1 otun		0			.000	Ū		.000	.000
	0 Active Agr			Rate/Svc Min		0 Finaled Agreemer	nts		
	1 Idle Agree 1 Total Agre			Mult Meters Multiple Registers		0 Devices 0 Kva Min Bills			
	0 Billed Agr	eements	0	Billable Meters		0 Dmd Min Bills			
(	95,220 YTD Usag	e	11,700.73	YTD Revenue	35	57.30 YTD Device Reve	nue		
Rate Schedule H	B1 (B1) LARGE I								
		KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original Current Adj	502,051.52 52,185.56	153,889.00 .00	8,870.40 .00	.00 .00	-28,897.14 1,349.81	635,913.78 53,535.37	44,472.30 3,264.82	680,386.08 56,800.19
	Prev Adj	.00	.00	.00	.00 .00	1,549.81	.00	5,204.82	.00
Total:		554,237.08	153,889.00	8,870.40	.00	-27,547.33	689,449.15	47,737.12	737,186.27
		Usage	Actua	l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		9,030,355	1	7,579.000	20,255.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0 <b>9,030,35</b> 5	1	.000 <b>7,579.000</b>	.000 <b>20,255.000</b>	0		.000 <b>.000</b>	.000 <b>.000</b>
100000		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,	20,200,000	Ŭ			
	14 Active Agr 0 Idle Agree			Rate/Svc Min Mult Meters		0 Finaled Agreemer 0 Devices	nts		
	14 Total Agree			Multiple Registers		0 <b>Evices</b> 0 <b>Kva Min Bills</b>			
	14 Billed Agr	eements	14	Billable Meters		0 Dmd Min Bills			
104,67	73,332 YTD Usag	e	7,421,347.03	YTD Revenue	97	76.88 YTD Device Reve	nue		
Rate Schedule H	B2 (B2) LARGE I	NDUSTRIAL							
		KWH Revenue De	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	125,569.55	42,920.00	1,266.41	.00	-8,132.20	161,623.76	14,837.06	176,460.82
	Current Adj Prev Adj	19,898.80	.00 .00	.00 .00	.00 .00	.00 .00	19,898.80 .00	1,826.71 .00	21,725.51 .00
Total:	TTEV AUJ	145,468.35	42,920.00	1,266.41	.00 .00	-8,132.20	.00 181,522.56	<b>16,663.77</b>	<b>198,186.33</b>
		Usage	Actua	l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		2,541,311		4.620.000	5.800.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		2,541,311		4,620.000	5,800.000	0		.000	.000

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		Pı	rovider: SEC Rev M	onth/Yr: Nov 2021	Rate From: 11/15/2021 23:	:40:07 To: 12/15/2021 23	:41:17		
27	0 Idle Ag 1 Total A	greements Agreements	0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreement</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reven</li> </ul>			
Rate Schedul	le LIGHT OUTD	OOR & STREET	LIGHTING Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	_ Original	493.81	.00	.00	50,505.92	-482.84	50,516.89	-2.28	50,514.61
	Current Adj	495.81	.00	.00 .00	.00	-482.84	.00	-2.28	.00
	Prev Adj	.00	.00	.00	-43.51	.13	-43.38	.00	-43.38
Total:		493.81	.00	.00	50,462.41	-482.71	50,473.51	-2.28	50,471.23
		Us	sage Actua	l Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original			0	.000	.000	150,838		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	-72		.000	.000
Total:			0	.000	.000	150,766		.000	.000
	3 Idle Ag 37 Total A	Agreements reements greements Agreements sage	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agreement 4,223 Devices 0 Kva Min Bills 0 Dmd Min Bills 50.15 YTD Device Reven			
Rate Schedul	le NET-C NET M	ETERING (CONS	SUMPTION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00	.00	<u>.00</u>
	Current Adj	.00	.00 .00	.00 .00	.00 .00	.00	.00 .00	.00	.00 .00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	· · · · · · · · · · · · · · · · · ·	.00	.00	.00	.00	.00	.00	.00	.00
		Us	sage Actua	l Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original			1	.000	.000	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:			1	.000	.000	0		.000	.000

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		Usage U	Usage 2	K Usa	ge G	Usage N	Usage H	Usage I	Usage J
(	Original:	119,234		0	0	0	0	0	0
	ent Adj:	0		0	0	0	0	0	0
	rev Adj:	0		0	0	0	0	0	0
Total:		119,234		0	0	0	0	0	0
	0 Idle Ag 0 Total A	Agreements Agreements	0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreements</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Revenue</li> </ul>			
Rate Schedule N	ET-G NET M	IETERING (GENE KWH Revenue	RATION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	- Original	2.06	.00	.00	.00	.00	2.06	3.71	5.77
	Current Adj	.00	.00	.00	.00	.00	2.00	35.00	35.00
	Prev Adj	-6.45	.00	.00	.00	.00	-6.45	50	-6.95
Total:	j	-4.39	.00	.00	.00	.00	-4.39	38.21	33.82
		Usa	ge Actua	l Demand	<b>Billed Demand</b>	Device U	Jsage	KVA Usage	KVAR Usage
Original			3	.000	.000		0	.000	.000
Current Adj			0	.000	.000		0	.000	.000
Prev Adjust			0	.000	.000		0	.000	.000
Total:			3	.000	.000		0	.000	.000
		Usage U	Usage X	K Usa	ge G	Usage N	Usage H	Usage I	Usage J
(	Original:	25,635		0	0	0	0	0	0
Curr	ent Adj:	0		0	0	0	0	0	0
	rev Adj:	0		0	0	0	0	0	0
Total:		25,635		0	0	0	0	0	0
	1 Active Agreements0 Rate/Svc Min0 Idle Agreements0 Mult Meters1 Total Agreements1 Multiple Reg1 Billed Agreements0 Billable Mete941 YTD Usage276.79 YTD Revenue					0 Finaled Ag 0 Devices 0 Kva Min Bi 0 Dmd Min B .00 YTD Device	lls ills		

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#### Rate Provider: SEC Rev Month/Yr: Nov 2021 From: 11/15/2021 23:40:07 To: 12/15/2021 23:41:17

**RATE SCHEDULE GRAND TOTAL** 

		KWH Revenue	Demand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	3,219,807.26	283,430.32	301,612.72	51,519.17	-125,140.16	3,731,229.31	193,857.34	3,925,086.65
	Current Adj	58,534.89	-6.24	-15.48	.00	1,781.02	60,294.19	-7,540.14	52,754.05
	Prev Adj	1,148.20	.00	.00	-43.51	2.43	1,107.12	106.57	1,213.69
Total:	-	3,279,490.35	283,424.08	301,597.24	51,475.66	-123,356.71	3,792,630.62	186,423.77	3,979,054.39
		Usag	ge Actual	Demand	<b>Billed Demand</b>	Device Usag	ge	KVA Usage	KVAR Usage
Original		38,957,80	57 4	0,157.479	44,426.439	153,24	41	.000	.000
Current		-134,63	36	.000	.000	,	0	.000	.000
Prev Ad	jusť	-54	47	.000	.000	-7	72	.000	.000
Total:		38,822,68	34 4	0,157.479	44,426.439	153,10	59	.000	.000
		Usage U	Usage X	. Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original:	147,678	(		0	6	0	0	0
	Current Adj:	147,078	(	)	0	0	0	0	0
	Prev Adj:	0		)	0	0	0	0	0
Total:	Tiev Auj.	147,678	Ő	)	Ŏ	6	Ŏ	Ő	Ŏ
	17,350 Active . 1,512 Idle Ag 18,862 Total A 17,491 Billed A 429,969,760 YTD U	reements greements Agreements	0 1 62 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters VTD Revenue	553	237 Finaled Agreer 4,308 Devices 0 Kva Min Bills 0 Dmd Min Bills 514.04 YTD Device Ro			

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#### Rate Provider: SEC Rev Month/Yr: Dec 2021 From: 12/15/2021 23:41:17 To: 01/18/2022 23:25:03 Rate Schedule 02 LARGE POWER KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 321.806.71 82.229.03 3.284.24 .00 -7.828.78 399.491.20 24.396.65 423.887.85 .00 9,979.76 Current Adi -677.05 .00 .00 .00 -677.05 9,302.71 .00 .00 .00 .00 Prev Adi .00 .00 .00 .00 Total: 321.129.66 82.229.03 3.284.24 .00 -7.828.78398.814.15 34.376.41 433.190.56 Usage **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage 4,499,290 12.860.276 13.177.732 0 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 4,499,290 12.860.276 13.177.732 0 .000 .000. **61** Active Agreements 0 Rate/Svc Min 0 Finaled Agreements **4 Idle Agreements** 0 Mult Meters 0 Devices 65 Total Agreements 0 Multiple Registers 0 Kva Min Bills 61 Billed Agreements 61 Billable Meters 0 Dmd Min Bills 60,922,548 YTD Usage 4,939,636.70 YTD Revenue 10.859.23 YTD Device Revenue Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 2.299.79 Original 2.313.63 .00 .00 .00 -58.57 2.255.06 44.73 Current Adi .00 .00 .00 .00 .00 .00 .00 .00 Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 Total: 2.313.63 .00 .00 .00 -58.57 2.255.06 44.73 2.299.79 **Actual Demand Billed Demand Device Usage KVAR** Usage Usage **KVA Usage** 33.661 0 .000 Original .000 .000 .000 .000 0 **Current Adi** 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 33.661 .000 .000 .000 .000 0 Rate/Svc Min 44 Active Agreements 0 Finaled Agreements 14 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements **0 Multiple Registers** 0 Kva Min Bills 29 Billed Agreements 44 Billable Meters 0 Dmd Min Bills 229,194 YTD Usage 14,207.16 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue **Device Revenue** All PCA OC/CC = NService Charge Sub Total **Grand Total** 204.522.28 Original .00 63.843.66 136.69 -3.248.23265.254.40 24.106.13 289.360.53 .00 Current Adi .00 .00 .00 .00 .00 548.25 548.25 -22.10 .00 .00 .00 -22.10 -22.10 Prev Adj .00 .00 265,232.30 204.500.18 .00

136.69

-3.248.23

Total: 19030

63.843.66

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289.886.68

24.654.38

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	Provider: SEC Rev Month/Yr: Dec 2021 From: 12/15/2021 23:41:17 To: 01/18/2022 23:25:03											
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	ge I	KVA Usage	KVAR Usage			
Origina		1,866,883		46.080	46.080	3	01	.000	.000			
Current		0		.000	.000		0	.000	.000			
Prev Ad Total:	ljust	1,866,883		.000 <b>46.080</b>	.000 <b>46.080</b>	3	0 01	.000 <b>.000</b>	.000 <b>.000</b>			
Total.		1,000,005		-0.000	-0.000	J	01	.000	.000			
	3,440 Active A			ate/Svc Min		26 Finaled Agree	ments					
	382 Idle Ag			Iult Meters		12 Devices						
	3,822 Total Ă			Iultiple Registers								
	3,426 <b>Billed A</b> 20,410,150 <b>YTD U</b> s		2,851,890.12 Y	Sillable Meters	95	0 Dmd Min Bills 140.40 YTD Device R						
	20,410,150 110 08	age	2,031,090.12	1D Revenue	, ,	140.40 IID DURCK	evenue					
Rate Scl	hedule 12 RESIDENTI			~ . ~			~		~			
	_	KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total			
	Original	1,984,676.87	.00	197,493.84	841.74	-33,417.02	2,149,595.43	47,211.13	2,196,806.56			
	Current Adj	141.45	.00	-46.44	.00	-2.43	92.58	4,032.71	4,125.29			
Total:	Prev Adj	-9,875.22 <b>1,974,943.10</b>	.00 <b>.00</b>	.00 <b>197,447.40</b>	.00 <b>841.74</b>	319.84 <b>-33,099.61</b>	-9,555.38 <b>2,140,132.63</b>	-286.66 <b>50,957.18</b>	-9,842.04 <b>2,191,089.81</b>			
Total.		1,774,743.10	.00	177,447.40	041./4	-33,077.01	2,140,132.03	50,957.10	2,171,007.01			
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	ge l	KVA Usage	KVAR Usage			
Origina	1	19,207,534		63.440	63.440	2,0	52	.000	.000			
Current		-113		.000	.000 0			.000	.000			
Prev Ad	ljust	-99,950		.000	.000 0		~	.000	.000			
Total:		19,107,471		63.440	63.440	2,0	52	.000	.000			
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J			
	Original:	2,554	0		0	0	0	0	0			
	Current Adj:	0	0		0	0	0	0	0			
T. 4 . 1.	Prev Adj:	0	0		0	0	0	0	0			
Total:		2,554	0		0	0	0	0	0			
	12,717 Active A	Agreements	231 <b>R</b>	ate/Svc Min		127 Finaled Agree	ments					
	974 Idle Ag	reements	0 N	Iult Meters		69 Devices						
	13,691 Total A			Iultiple Registers		0 Kva Min Bills						
	12,770 Billed A			Sillable Meters	401	0 Dmd Min Bills						
	212,312,335 YTD Us	sage	22,756,389.82 Y	ID Revenue	401,	023.40 YTD Device R	evenue					

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	Provi	der: SEC Rev M	onth/Yr: Dec 2021 ]	Rate From: 12/15/2021 23:4	41:17 To: 01/18/2022 23	3:25:03		
Rate Schedule 13 GENERAL					1117 101 01/10/2022 20			
Rate Schedule 15 GERERAL	KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
Original	127,068.69	.00	10,111.15	.00	-2,096.32	135,083.52	15,273.28	150,356.80
Current Adj	.00	.00	.00	.00	.00	.00	1,926.09	1,926.09
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	127,068.69	.00	10,111.15	.00	-2,096.32	135,083.52	17,199.37	152,282.89
	Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original	1,204,770		4,888.818	4,888.818	0		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	1,204,770		4,888.818	4,888.818	0		.000	.000
243 Active	Agreements	6	Rate/Svc Min		2 Finaled Agreemer	nts		
11 Idle Ag			Mult Meters		0 Devices			
254 Total A			Multiple Registers		0 Kva Min Bills			
245 Billed A			Billable Meters	0.00	0 Dmd Min Bills 2.16 YTD Device Reve			
15,344,117 <b>YTD U</b>	sage	1,010,251.00	YTD Revenue	8,22.	2.10 YID Device Reve	nue		
Rate Schedule 15 PREPAY SE								
-	KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	205,604.18	.00	13,150.80	97.90	-3,475.88	215,377.00	9,255.19	224,632.19
Current Adj	.00	.00	.00	.00	.00	.00	-504.36	-504.36
Prev Adj Total:	.00	.00 <b>.00</b>	.00	.00 <b>97.90</b>	.00 - <b>3.475.88</b>	.00	.00	.00
10(a):	205,604.18	.00	13,150.80	97.90	-3,4/5.00	215,377.00	8,750.83	224,127.83
	Usage	Actual	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original	1,997,538		.000	.000	238		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	1 007 529		.000 <b>.000</b>	.000	0		.000	.000
Total:	1,997,538		.000	.000	238		.000	.000
831 Active		4	Rate/Svc Min		14 Finaled Agreemer	nts		
131 Idle Ag			Mult Meters		8 Devices			
962 Total A			Multiple Registers		0 Kva Min Bills			
842 <b>Billed</b> A			Billable Meters	22 15	0 Dmd Min Bills 1.59 YTD Device Reve			
17,028,884 <b>YTD U</b>	sage	1,811,947.29	YTD Revenue	55,45	1.59 <b>1 ID Device Keve</b>	nue		
Rate Schedule ALL null			a <b>.</b>					
~···-	KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	.00	.00	.00	.00	.00	.00	.00	.00
Current Adj	.00 .00	.00 .00	.00	.00 .00	.00	.00	.00 .00	.00
Prev Adj Total:	.00 <b>.00</b>	.00 .00	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 .00	.00 <b>.00</b>
I Utal.	.00	.00	.00	.00	.00	.00	.00	.00

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		Provi	der: SEC Rev M	onth/Yr: Dec 2021	Rate From: 12/15/2021 23:	41:17 To: 01/18/2022 23	3:25:03		
		Usage	Actua	Demand	<b>Billed Demand</b>	<b>Device Usage</b>	K	VA Usage	KVAR Usage
Original		0		.000	.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0		.000 <b>.000</b>	.000 <b>.000</b>	0 0		.000 <b>.000</b>	.000 <b>.000</b>
i otali.	0 Active Ag 1 Idle Agree 1 Total Agre 0 Billed Agr 95,220 YTD Usag	reements ements eements reements	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agreemer 0 Devices 0 Kva Min Bills 0 Dmd Min Bills 57.30 YTD Device Reve			.000
Rate Schedule	e B1 (B1) LARGE I	NDUSTRIAL							
		KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	527,968.57	156,886.30	8,870.40	.00	-15,890.33	677,834.94	46,823.30	724,658.24
	Current Adj	46,145.40 3,777.27	02 .00	.00 .00	.00 .00	581.98 42.45	46,727.36 3,819.72	2,946.26 435.68	49,673.62 4,255.40
Total:	Prev Adj	5,77,891.24	156,886.28	8,870.40	.00 .00	-15,265.90	728,382.02	<b>50,205.24</b>	4,255.40 778,587.26
200000		,	,	,		,		,	,
		Usage		Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		9,132,381	1	8,170.000	20,546.000	0		.000	.000
Current Adj Prev Adjust		0		.000 .000	.000 .000	0 0		.000 .000	.000 .000
Total:		9,132,381	1	8,170.000	20,546.000	Ŏ		.000	.000
113	14 Active Ag 0 Idle Agree 14 Total Agre 14 Billed Agr ,806,205 YTD Usag	ements eements reements	0 0 14	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	1,04	<ul> <li>0 Finaled Agreemer</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>18.56 YTD Device Reve</li> </ul>			
Rate Schedule	e B2 (B2) LARGE I	NDUSTRIAL KWH Revenue De	mand Ravanua	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	132.565.68	42.920.00	1.266.41	.00	-4.491.94	172.260.15	15,813.48	188.073.63
	Current Adj	17,140.66	42,920.00	.00	.00	-4,491.94	17,140.66	1,573.51	18,714.17
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		149,706.34	42,920.00	1,266.41	.00	-4,491.94	189,400.81	17,386.99	206,787.80
		Usage	Actua	Demand	Billed Demand	Device Usage	KV	VA Usage	KVAR Usage
Original		2,581,574		4,841.000	5,800.000	0		.000	.000
Current Adj		0		.000 .000	.000 .000	0		.000	.000
Prev Adjust Total:		2,581,574		.000 <b>4,841.000</b>	.000 5,800.000	0		.000 <b>.000</b>	.000 <b>.000</b>
		<b>_,</b> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.,	2,000.000	v		••••	

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		Provider	: SEC Rev Mo	nth/Yr: Dec 2021 l	Rate From: 12/15/2021 23:41	:17 To: 01/18/2022 23	:25:03					
30,	1 Active Ag 0 Idle Agre 1 Total Agr 1 Billed Ag 216,755 YTD Usa	ements reements reements	0 N 0 N	Rate/Svc Min Ault Meters Aultiple Registers Billable Meters 7TD Revenue		<ol> <li>6 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>00 YTD Device Rever</li> </ol>						
Rate Schedule		OR & STREET LIGHT KWH Revenue Dema		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total			
	Original	639.47	.00	.00	50,290.60	-258.10	50,671.97	-50.61	50,621.36			
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00			
	Prev Adj	.00	.00	.00	-45.09	.00	-45.09	.00	-45.09			
Total:		639.47	.00	.00	50,245.51	-258.10	50,626.88	-50.61	50,576.27			
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage			
Original		0		.000	.000	149,687		.000	.000			
Current Adj		0		.000	.000	0		.000	.000			
Prev Adjust		0		.000	.000	0		.000	.000			
Total:		0		.000	.000	149,687		.000	.000			
	34 Active Ag 3 Idle Agre 37 Total Agr 34 Billed Ag 137,833 YTD Usa	ements reements reements	0 N 0 N 0 B	Rate/Svc Min Ault Meters Aultiple Registers Billable Meters ATD Revenue	,	<ul> <li>0 Finaled Agreemen</li> <li>09 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>24 YTD Device Rever</li> </ul>						
Rate Schedule		TERING (CONSUMP) KWH Revenue Dema		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total			
	Original	9.53	.00	.00	.00	.00	9.53	.45	9.98			
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00			
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00			
Total:	0	9.53	.00	.00	.00	.00	9.53	.45	9.98			
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage			
Original		1,489		.000	.000	0		.000	.000			
Current Adj		0		.000	.000	0		.000	.000			
Prev Adjust		0		.000	.000	0		.000	.000			
Total:		1,489		.000	.000	ŏ		.000	.000			

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		Pi	rovider: SEC Rev M	onth/Yr: Dec 2021	Rate From: 12/15/2021 2	23:41:17 To: 01/18/2	2022 23:25:03		
		Usage U	Usage 2	K Usa	ge G	Usage N	Usage H	Usage I	Usage J
Current		121,632 1,956		) )	0 0	0 0 0	0 0	0 0 0	0 0 0
Prev Total:	Auj:	123,588		0	0	0	0	0	0
20,8	0 Idle Ag 1 Total A	Agreements greements Agreements Agreements Isage	0 1 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		reements ills Bills e Revenue			
Rate Schedule NET	-G NET M	IETERING (GENI KWH Revenue	ERATION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original rrent Adj Prev Adj	12.58 .00 .00	.00 .00 .00	.00 .00 .00	.00 .00 .00	.00 .00 .00	.00 .00	2.75 .00 .00	15.33 .00 .00
Total:		12.58	.00	.00	.00	.00		2.75	15.33
		Us		Demand	Billed Demand	Device U	Usage I	KVA Usage	KVAR Usage
Original Current Adj Prev Adjust Total:			87 0 0 <b>87</b>	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>		0 0 0 <b>0</b>	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
		Usage U	Usage X	K Usa	ge G	Usage N	Usage H	Usage I	Usage J
Orig Current Prev Total:		17,918 405 0 <b>18,323</b>		) ) ) <b>)</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>
20,6	1Active Agreements0Rate/Svc Min0Idle Agreements0Mult Meters1Total Agreements1Multiple Register1Billed Agreements0Billable Meters20,663YTD Usage1,984.60YTD Revenue					0 Finaled Ag 0 Devices 0 Kva Min B 0 Dmd Min E .00 YTD Device	ills Bills		

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#### Rate Provider: SEC Rev Month/Yr: Dec 2021 From: 12/15/2021 23:41:17 To: 01/18/2022 23:25:03

**RATE SCHEDULE GRAND TOTAL** 

KATES		KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	3,507,188.19	282,035.33	298,020.50	51,366.93	-70,765.17	4,067,845.78	182,876.48	4,250,722.26
	Current Adj	62,750.46	02	-46.44	.00	579.55	63,283.55	20,502.22	83,785.77
	Prev Adj	-6,120.05	.00	.00	-45.09	362.29	-5,802.85	149.02	-5,653.83
Total:		3,563,818.60	282,035.31	297,974.06	51,321.84	-69,823.33	4,125,326.48	203,527.72	4,328,854.20
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	]	KVA Usage	KVAR Usage
Original	1	40,525,207	4	0,869.614	44,522.070	152,278		.000	.000
Current	t Adj	-113		.000	.000	0		.000	.000
Prev Ad	ljust	-99,950		.000	.000	0		.000	.000
Total:		40,425,144	4	0,869.614	44,522.070	152,278		.000	.000
		Usage U	Usage X	Usa	ge G	Usage N U	sage H	Usage I	Usage J
	Original:	142,104	(	)	0	0	0	0	0
	Current Adj:	2,361	(	)	0	0	0	0	0
	Prev Adj:	0	(	)	0	0	0	0	0
Total:		144,465	(		0	0	0	0	0
	17,387 Active A 1,520 Idle Ag	reements	0 1	Rate/Svc Min Mult Meters		169 Finaled Agreeme 4,298 Devices	ents		
	18,907 <b>Total Ā</b> 17,424 <b>Billed A</b> 470,544,784 <b>YTD U</b>	greements		Multiple Registers Billable Meters YTD Revenue	604,	0 Kva Min Bills 0 Dmd Min Bills 835.88 YTD Device Rev	enue		

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#### Rate Provider: SEC Rev Month/Yr: Jan 2022 From: 01/18/2022 23:25:03 To: 02/15/2022 23:40:42 Rate Schedule 02 LARGE POWER KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 344.099.63 88.201.35 3.338.08 .00 56,444.88 492.083.94 29.589.39 521.673.33 -1,686.58 .00 -2,109.00 Current Adi -312.00 -53.84 .01 -2,052.41 -56.59 .00 .00 Prev Adi .00 .00 .00 .00 .00 .00 Total: 342.413.05 87.889.35 3.284.24 .00 56,444.89 490.031.53 29.532.80 519.564.33 Usage **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage 4.775.371 13.825.869 14.134.829 0 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 4.775.371 13.825.869 14.134.829 0 .000 .000. **61** Active Agreements 1 Rate/Svc Min 1 Finaled Agreements **4 Idle Agreements** 0 Mult Meters 0 Devices 65 Total Agreements 0 Multiple Registers 0 Kva Min Bills 62 Billed Agreements 62 Billable Meters 0 Dmd Min Bills 490,838.52 YTD Revenue 758.80 YTD Device Revenue 4,779,443 **YTD Usage** Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 3.328.99 3.895.87 4.032.35 Original .00 .00 .00 566.88 136.48 .00 Current Adi .00 .00 .00 .00 .00 .00 .00 Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 3.328.99 .00 Total: .00 .00 566.88 3.895.87 136.48 4.032.35 **Actual Demand Billed Demand Device Usage KVAR** Usage Usage **KVA Usage** 47.958 0 .000 Original .000 .000 .000 .000 0 **Current Adi** 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 47.958 .000 .000 .000 .000 0 Rate/Svc Min 43 Active Agreements 1 Finaled Agreements 15 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements **0 Multiple Registers** 0 Kva Min Bills **31 Billed Agreements** 44 Billable Meters 0 Dmd Min Bills 47,958 **YTD Usage** 3,895.87 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue All PCA OC/CC = NService Charge **Device Revenue** Sub Total **Grand Total** 64.177.92 353.529.41 35.457.30 388.986.71 Original 260.703.96 .00 136.69 28.510.84 .00 Current Adi .00 .00 .00 .00 .00 -926.98 -926.98 .00 .00 .00 .00 .00 Prev Adj .00 .00 .00

136.69

28.510.84

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Total:

64.177.92

.00

260.703.96

388.059.73

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34,530.32

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	Provider: SEC Rev Month/Yr: Jan 2022 From: 01/18/2022 23:25:03 To: 02/15/2022 23:40:42											
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	ge K	VA Usage	KVAR Usage			
Original		2,412,100		47.520	47.520	3	01	.000	.000			
Current A		0		.000	.000		0	.000	.000			
Prev Adj	ust	0		.000	.000		0	.000	.000			
Total:		2,412,100		47.520	47.520	3	01	.000	.000			
	3,465 Active A			ate/Svc Min		23 Finaled Agree	ments					
	384 Idle Agr			Iult Meters		12 Devices 0 Kva Min Bills						
	3,849 Total Ag 3,450 Billed A			Iultiple Registers		0 <b>Eva</b> Min Bills 0 <b>Dmd Min Bills</b>	1					
	2,438,447 YTD Us			3,471Billable Meters0Dmd Min Bills361,716.64YTD Revenue8.208.19YTD Device Revenue								
	, ,	8	201,710101 1		0,-							
Rate Scho	edule 12 RESIDENTI	AL SERVICE KWH Revenue De	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total			
	Original	2,675,260.23	.00	197,865.36	930.22	307.086.87	3,181,142.68	133,765,76	3,314,908.44			
	Current Adj	-1.87	.00	-15.48	.00	.00	-17.35	8,039.85	8,022.50			
	Prev Adj	323.83	.00	-15.48	.00	-5.58	302.77	11.53	314.30			
Total:		2,675,582.19	.00	197,834.40	930.22	307,081.29	3,181,428.10	141,817.14	3,323,245.24			
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	ge K	VA Usage	KVAR Usage			
Original		25,983,778		70.960		2,2	44	.000	.000			
Current A		0		.000	.000		0	.000	.000			
Prev Adj	ust	3,206		.000	.000 0		0	.000	.000			
Total:		25,986,984		70.960	70.960 2,244		44	.000	.000			
		Usage U	Usage X	Usa	ge G I	Usage N	Usage H	Usage I	Usage J			
	Original:	3,634	0		0	0	0	0	0			
	Current Adj:	0	0		0	0	0	0	0			
	Prev Adj:	Õ	0		Õ	Õ	Õ	Õ	Õ			
Total:	U	3,634	0		0	0	0	0	0			
	12,730 Active A 982 Idle Agr 13,712 Total Ag 12,789 Billed A 26,073,139 YTD Us	0 N 61 N	Cate/Svc Min Iult Meters Iultiple Registers illable Meters 'TD Revenue	34,3	<ul> <li>118 Finaled Agreet</li> <li>77 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>329.55 YTD Device R</li> </ul>	i -						

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		P	rovider: SEC Rev M	onth/Yr: Jan 2022 ]	Rate From: 01/18/2022 23:	25:03 To: 02/15/2022 23	3:40:42		
Rate Schedule 13	3 GENERAL S	ERVICE - 3 PHA	ASE						
		KWH Revenue	Demand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	131,353.88		10,152.42	.00	14,720.50	156,226.80	16,852.73	173,079.53
	Current Adj	.00		.00	.00	.00	.00	-508.03	-508.03
Tatal	Prev Adj	.00		.00	.00	.00	.00	.00	.00
Total:		131,353.88	.00	10,152.42	.00	14,720.50	156,226.80	16,344.70	172,571.50
		Us	sage Actua	l Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original		1,245,	,387	4,645.111	4,645.111	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:		1,245,	,387	4,645.111	4,645.111	0		.000	.000
	245 Active A	greements	9	Rate/Svc Min		2 Finaled Agreemer	nts		
	10 Idle Agr			Mult Meters		0 Devices			
	255 Total Ag			Multiple Registers		0 Kva Min Bills			
1.04	246 Billed A			Billable Meters	E /	0 Dmd Min Bills			
1,24	7,930 YTD Us	age	156,825.52	YTD Revenue	56	58.65 YTD Device Reve	nue		
Rate Schedule 15	5 PREPAY SE								
	_	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	212,783.65	.00	13,041.60	108.96	24,427.80	250,362.01	10,316.64	260,678.65
	Current Adj	.00		.00	.00	.00	.00	-760.09	-760.09
T. 4 . 1.	Prev Adj	.00		.00	.00	.00	.00	.00	.00
Total:		212,783.65	.00	13,041.60	108.96	24,427.80	250,362.01	9,556.55	259,918.56
			8	l Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original		2,066,		.000	.000	262		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust Total:		2.066.	0	.000 <b>.000</b>	.000 <b>.000</b>	0 262		.000 <b>.000</b>	.000 <b>.000</b>
10tal:		2,000,	,040	.000	.000	202		.000	.000
	830 Active A	greements	2	Rate/Svc Min		7 Finaled Agreemer	nts		
	132 Idle Agr			Mult Meters		9 Devices			
	962 Total Āg		0	Multiple Registers		0 Kva Min Bills			
2.07	836 Billed A			Billable Meters	0.77	0 Dmd Min Bills			
2,074	4,726 YTD Us	age	253,119.42	YTD Revenue	2,77	4.46 YTD Device Reve	nue		
Rate Schedule A	LL null								
	<u> </u>		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00		.00	.00	.00	.00	.00	.00
	Current Adj	.00		.00	.00	.00	.00	.00	.00
Total:	Prev Adj	.00. <b>00.</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>
I Utal.		.00	.00	.00	.00	.00	.00	.00	.00

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		Provid	der: SEC Rev M	onth/Yr: Jan 2022	Rate From: 01/18/2022 2	3:25:03 To: 02/15/2022 2	23:40:42		
		Usage	Actua	Demand	<b>Billed Demand</b>	Device Usage	e K	VA Usage	KVAR Usage
Original		0		.000	.000	0	)	.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		0		.000	.000	0		.000	.000
	0 Active Ag			Rate/Svc Min		0 Finaled Agreem	ents		
	1 Idle Agre 1 Total Agr			Mult Meters Multiple Registers		0 Devices 0 Kva Min Bills			
	0 Billed Ag			Billable Meters		0 <b>Dmd Min Bills</b>			
	0 YTD Usa			.00YTD Revenue.00YTD Device Revenue					
Rate Schedul	e B1 (B1) LARGE	INDUSTRIAL							
		KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	562,237.59	155,269.20	8,870.40	.00	114,188.42	840,565.61	56,879.69	897,445.30
	Current Adj	25,576.70	.00 .00	.00 .00	.00	-4,951.92 .00	20,624.78 .00	1,970.36	22,595.14
Total:	Prev Adj	.00 587,814.29	155,269.20	<b>8,870.40</b>	.00 <b>.00</b>	109,236.50	.00 861,190.39	.00 58,850.05	.00 <b>920,040.44</b>
Totali		507,014.25	100,209,20	0,070.40	••••	10,200.00	001,170.57	20,020.02	20,040.44
		Usage		Demand	Billed Demand	Device Usage	K K	VA Usage	KVAR Usage
Original		9,660,611	1	7,599.000	20,389.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0 <b>9,660,611</b>	1	.000 <b>7,599.000</b>	.000 <b>20.389.000</b>	C		.000 <b>.000</b>	.000 .000
i otai.		>,000,011		,	20,507.000	Ŭ	,	.000	.000
	14 Active Ag			Rate/Svc Min		0 Finaled Agreem	ents		
	0 Idle Agre			Mult Meters		0 Devices			
	14 Total Agr 14 Billed Ag			Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
Q	,661,103 <b>YTD Usa</b>			YTD Revenue		71.68 YTD Device Rev	enne		
			001,207.09	T TD Revenue			enue		
Rate Schedul	e B2 (B2) LARGE	INDUSTRIAL KWH Revenue Dei	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	144.155.02	42,920.00	1.266.41	.00	32.837.04	221,178,47	20.304.18	241.482.65
	Current Adj	14,058.54	.00	.00	.00	.00	14,058.54	1,290.58	15,349.12
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		158,213.56	42,920.00	1,266.41	.00	32,837.04	235,237.01	21,594.76	256,831.77
		Usage	Actua	Demand	Billed Demand	Device Usage	K K	VA Usage	KVAR Usage
Original		2,778,091		4,760.000	5,800.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0 2 778 001		.000 <b>4,760.000</b>	.000 <b>5,800.000</b>	C		.000 <b>.000</b>	.000 <b>.000</b>
10(21;		2,778,091		4,700.000	5,000.000	U	,	.000	.000

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		P	rovider: SEC Rev M	onth/Yr: Jan 2022	Rate From: 01/18/2022 23:2	25:03 To: 02/15/2022 23:	40:42		
2	0 Idle Ag 1 Total A	Agreements Agreements	0 0 1	0 Rate/Svc Min 0 Mult Meters 0 Multiple Registers 1 Billable Meters 235,237.01 YTD Revenue		<ul> <li>0 Finaled Agreement</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reven</li> </ul>			
Rate Schedule	e LIGHT OUTD	OOR & STREET	LIGHTING Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	578.61	.00	.00	50,180.81	1,755.60	52,515.02	35.77	52,550.79
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		578.61	.00	.00	50,180.81	1,755.60	52,515.02	35.77	52,550.79
		Us	sage Actua	l Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original			0	.000	.000	149,218		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:			0	.000	.000	149,218		.000	.000
	<ul> <li>34 Active Agreements</li> <li>3 Idle Agreements</li> <li>37 Total Agreements</li> <li>34 Billed Agreements</li> <li>11,257 YTD Usage</li> </ul>			Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	,	0 Finaled Agreement 193 Devices 0 Kva Min Bills 0 Dmd Min Bills 5.35 YTD Device Reven			
Rate Schedule	e NET-C NET M	IETERING (CON KWH Revenue	SUMPTION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	64.48	.00	.00	.00	.00	64.48	15.97	80.45
	Current Adj	.00	.00	.00 .00	.00	.00 .00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		64.48	.00	.00	.00	.00	64.48	15.97	80.45
		Us	sage Actua	l Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original			0	.000	.000	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:			0	.000	.000	0		.000	.000

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		Pro	ovider: SEC Rev M	onth/Yr: Jan 2022	Rate From: 01/18/2022 2	3:25:03 To: 02/15/	2022 23:40:42		
		Usage U	Usage X	K Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original:	190,295	(		0	0	0	0	(
	Current Adj:	0		)	0	0	0	0	(
Total:	Prev Adj:	0 <b>190,295</b>		)	0	0	0	0	C
	2 Active Agreements 0 Idle Agreements 2 Total Agreements 2 Billed Agreements 4,944 YTD Usage		0 2 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreements</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Revenue</li> </ul>			
Rate Schedu	ule NET-G NET M	IETERING (GENE KWH Revenue	RATION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Tota	OC/CC = N	Grand Tota
	- Original	58.95	.00	.00	.00	.00			73.55
	Current Adj	.00	.00	.00	.00	.00			.00
	Prev Adj	.00	.00	.00	.00	.00			.00
Total:	9	58.95	.00	.00	.00	.00	58.95	5 14.60	73.55
		Usa	ge Actual	Actual Demand		Device	Usage	KVA Usage	KVAR Usage
Original			0	.000	.000		0	.000	.000
Current Ad			0	.000		.000		.000	.000
Prev Adjust	t		0	.000		.000		.000	.000
Total:			0	.000		.000		.000	.000
		Usage U	Usage X	K Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original:	14,363	(		0	0	0	0	0
	Current Adj:	0	(		0	0	0	0	0
T ( )	Prev Adj:	0		)	0	0	0	0	0
Total:		14,363		)	0	0	0	0	0
<ol> <li>Active Agreements</li> <li>Idle Agreements</li> <li>Total Agreements</li> <li>Billed Agreements</li> <li>4,647 YTD Usage</li> </ol>		0 1 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreements</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Revenue</li> </ul>				

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#### Rate Provider: SEC Rev Month/Yr: Jan 2022 From: 01/18/2022 23:25:03 To: 02/15/2022 23:40:42

#### **RATE SCHEDULE GRAND TOTAL**

<b>KAIE</b> SC		KWH Revenue Den	nand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original Current Adj	4,334,624.99 37,946.79	286,390.55 -312.00	298,712.19 -69.32	51,356.68 .00	580,538.83 -4,951.91	5,551,623.24 32,613.56	303,368.51 9,049.10	5,854,991.75 41,662.66
	Prev Adj	323.83	.00	-15.48	.00	-5.58	302.77	11.53	314.30
Total:		4,372,895.61	286,078.55	298,627.39	51,356.68	575,581.34	5,584,539.57	312,429.14	5,896,968.71
		Usage	Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		48,969,936	40	,948.460	45,087.420	152,025		.000	.000
Current A Prev Adju		0 3,206		.000 .000	.000 .000	0		.000 .000	.000 .000
Total:	151	<b>48,973,142</b>	40	.000 ,948.460	45,087.420	152,025		.000	.000 .000
		Usage U	Usage X	Usa	ge G	Usage N U	sage H	Usage I	Usage J
	Original:	208,292	0		0	0	0	0	0
	Current Adj:	0	0		0	0	0	0	0
Total:	Prev Adj:	0	0		0	0	0	0	0
		208,292	0		U	0	U	U	U

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		Pro	ovider: SEC Rev M	onth/Yr: Feb 2022 ]	Rate From: 02/15/2022 23	3:40:42 To: 03/15/2022 23	3:10:50		
Rate Schedule 02 LA	RGE POW	VER	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Cur	Original rent Adj	326,567.94 -2,158.96	89,225.45 .00	3,284.24 .00	.00 .00	89,678.34 .00	508,755.97 -2,158.96	28,526.87 9,429.00	537,282.84 7,270.04
I Total:	Prev Adj	.00 <b>324,408.98</b>	.00 <b>89,225.45</b>	.00 <b>3,284.24</b>	.00 <b>.00</b>	.00 <b>89,678.34</b>	.00 506,597.01	866.13 38,822.00	866.13 <b>545,419.01</b>
		Usa	ge Actua	Demand	<b>Billed Demand</b>	Device Usage	KV	VA Usage	KVAR Usage
Original Current Adj Prev Adjust Total:		4,895,1 -238,0 <b>4,657,0</b>	0 74	4,049.357 .000 .000 <b>4,049.357</b>	14,298.957 .000 .000 <b>14,298.957</b>	0 0 0 0		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
6: 6	61 Active Agreements 4 Idle Agreements 65 Total Agreements 61 Billed Agreements 9,440,547 YTD Usage		0 0 61	0 Rate/Svc Min 0 Mult Meters 0 Multiple Registers 61 Billable Meters 998,268.87 YTD Revenue		0 Finaled Agreements 0 Devices 0 Kva Min Bills 0 Dmd Min Bills 1,517.60 YTD Device Revenue			
Rate Schedule 09 OF	F-PEAK F		ΓING(ETS) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Cur	Original rent Adj Prev Adj	2,488.37 .00 .00 <b>2,488.37</b>	.00 .00 .00 .00	.00 .00 .00 .00	.00 .00 .00 .00	696.10 .00 .00 <b>696.10</b>	3,184.47 .00 .00 <b>3,184.47</b>	145.67 -146.56 .00 <b>89</b>	3,330.14 -146.56 .00 <b>3,183.58</b>
		Usa	ge Actua	Demand	<b>Billed Demand</b>	Device Usage KVA Usage		VA Usage	KVAR Usage
Original Current Adj Prev Adjust Total:		37,9 <b>37,9</b>	0 0	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	0 0 0 0		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
43 Active Agreements 15 Idle Agreements 58 Total Agreements 29 Billed Agreements 85,955 YTD Usage 7,0		0 0 43	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreements</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Revenue</li> </ul>				
Rate Schedule 11 GE	ENERAL S		D 10						
Cur	Original rent Adj Prev Adj	<b>KWH Revenue</b> 223,613.15 .00 .00	Demand Revenue .00 .00 .00	Service Charge 64,419.33 .00 .00	<b>Device Revenue</b> 187.23 .00 .00	All PCA 40,697.43 .00 .00	Sub Total 328,917.14 .00 .00	OC/CC = N 32,082.27 1,245.69 -99.18	Grand Total 360,999.41 1,245.69 -99.18
Total:	i i ev Auj	223,613.15	.00 .00	64,419.33	187.23	<b>40,697.43</b>	328,917.14	33,228.78	362,145.92

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		Provid	er: SEC Rev Mo	onth/Yr: Feb 2022	From: 02/15/2022 2	3:40:42 To: 03/15/2022	2 23:10:50		
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	ge l	KVA Usage	KVAR Usage
Original		2,221,481		46.080	46.080	44	45	.000	.000
Current A		0		.000			0	.000	.000
Prev Adj	ust	0		.000	.000		0	.000	.000
Total:		2,221,481		46.080	46.080	44	45	.000	.000
	3,470 Active Agreements 415 Rate/Svc Min					14 Finaled Agree	nents		
	383 Idle Agr			Ault Meters		15 Devices			
	3,853 Total Ag 3,464 Billed A			Aultiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
	4,679,094 YTD Us			TD Revenue	16.	424.07 YTD Device R			
		0	0,7,,904.01	TD Revenue	10,	124.07 TID Device R	evenue		
Rate Scho	edule 12 RESIDENTI	AL SERVICE KWH Revenue Den	and Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	2,251,474.42	.00	198,020.16	996.58	425,875.71	2,876,366.87	118,296.48	2,994,663.35
	Current Adj	-303.32	.00	.00	.00	-57.74	-361.06	16,227.76	15,866.70
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		2,251,171.10	.00	198,020.16	996.58	425,817.97	2,876,005.81	134,524.24	3,010,530.05
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	ge l	KVA Usage	KVAR Usage
Original		23,248,911		73.200	73.200	2,38	88	.000	.000
Current A		-3,152		.000	.000	0		.000	.000
Prev Adj	ust	0	.000			.000 0		.000	.000
Total:		23,245,759		73.200	73.200 2,388		88	.000	.000
		Usage U	Usage X	Usa	0	Usage N	Usage H	Usage I	Usage J
	Original:	2,808	0		0	0	0	0	0
	Current Adj:	0	0		0	0	0	0	0
Total:	Prev Adj:	2,808	0		0	0	0	0 0	0
Total.		2,000	0		U	U	U	U	U
	12,749 Active A			Rate/Svc Min		92 Finaled Agree	nents		
	981 Idle Agr			Ault Meters		83 Devices			
	13,730 Total Ag 12,797 Billed A			Aultiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
	49,432,013 <b>YTD Us</b>		6,128,525.02 Y		68	636.46 YTD Device R			
	+7,+32,015 <b>IID</b> US	uge	0,120,525.02	1 D Revenue	00,	550.40 IID DURUK			

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		Provid	ler: SEC Rev M	onth/Yr: Feb 2022	Rate From: 02/15/2022 23:4	40:42 To: 03/15/2022 23	3:10:50		
Rate Schedule 13 GE	NERAL S								
		KWH Revenue Der		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Tota
	Original	119,553.94	.00	10,276.23	.00	22,081.12	151,911.29	16,316.02	168,227.31
	rent Adj	.00	.00	.00	.00	.00	.00	1,981.61	1,981.61
	Prev Adj	.00	.00 <b>.00</b>	.00	.00 <b>.00</b>	.00	.00 <b>151,911.29</b>	-3.55	-3.55
Total:		119,553.94	.00	10,276.23	.00	22,081.12	151,911.29	18,294.08	170,205.37
		Usage		l Demand	Billed Demand	Device Usage	KV	VA Usage	KVAR Usage
Original		1,205,297		4,592.002	4,592.002	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		1,205,297		4,592.002	4,592.002	0		.000	.000
		greements		Rate/Svc Min		8 Finaled Agreeme	nts		
	1 Idle Agr			Mult Meters		0 Devices			
	6 Total Ag			Multiple Registers		0 Kva Min Bills			
		greements		Billable Meters	1 1 20	0 Dmd Min Bills 8.03 YTD Device Reve			
2,455,75	5 YTD Us	age	309,352.42	YTD Revenue	1,150	8.05 YID Device Reve	nue		
Rate Schedule 15 PR	EPAY SE								~
	<u> </u>	KWH Revenue Der		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	139,776.72	.00	13,072.80	108.96	26,395.46	179,353.94	7,884.08	187,238.02
	rent Adj Prev Adj	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	786.08 -12.00	786.08 -12.00
Total:	rrev Auj	139,776.72	.00 .00	13,072.80	.00 108.96	<b>26,395.46</b>	.00 179,353.94	<b>8,658.16</b>	-12.00 188,012.10
i otali.		,		,		,	,	,	,
		Usage	Actua	l Demand	Billed Demand	Device Usage	KV	VA Usage	KVAR Usage
Original		1,440,798		.000	.000	262		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000 <b>.000</b>	.000 <b>.000</b>			.000 <b>.000</b>	.000
Total:		1,440,798		.000	.000	262		.000	.000
		greements		Rate/Svc Min		18 Finaled Agreemen	nts		
	3 Idle Agr			Mult Meters		9 Devices			
	7 Total Āg			Multiple Registers		0 Kva Min Bills			
		greements		Billable Meters YTD Revenue	5 504	0 Dmd Min Bills 5.41 YTD Device Reve			
5,515,124	4 YTD Us	age	434,240.70	Y ID Revenue	5,505	5.41 YID Device Reve	nue		
Rate Schedule ALL r	null		10				G-1 T-4-1		
	<u></u>	KWH Revenue Der		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00	.00	.00
	rent Adj Prev Adj	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	-9.76 .00	-9.76 .00
Total:	riev Auj	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 - <b>9.76</b>	.00 - <b>9.76</b>
I Utali		.00	.00	.00	.00	.00	.00	-9.70	-9.70

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Rate Provider: SEC Rev Month/Yr: Feb 2022 From: 02/15/2022 23:40:42 To: 03/15/2022 23:10:50									
		Usage	e Actua	l Demand	Billed Demand	<b>Device Usage</b>	K	VA Usage	KVAR Usage
Original		(		.000	.000	0		.000	.000
Current Adj		(		.000	.000	0		.000	.000
Prev Adjust		(		.000	.000	0		.000	.000
Total:		(	)	.000	.000	0		.000	.000
	0 Active Ag			Rate/Svc Min		0 Finaled Agreeme	nts		
	1 Idle Agree			Mult Meters		0 Devices			
	1 Total Agr 0 Billed Agr			Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
	0 YTD Usag			YTD Revenue		.00 YTD Device Reve	enue		
<b>D</b> / <b>C</b>									
Rate Schedul	e B1 (B1) LARGE I	NDUSTRIAL KWH Revenue D	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	550.705.16	157,442.50	8,870.40	.00	163,440.67	880,458.73	60,587.04	941,045.77
	Current Adj	-48,210.14	.00	.00	.00	-12,237.30	-60,447.44	-4,835.07	-65,282.51
	Prev Adj	-40,903.00	.00	.00	.00	.00	-40,903.00	-3,420.44	-44,323.44
Total:		461,592.02	157,442.50	8,870.40	.00	151,203.37	779,108.29	52,331.53	831,439.82
		Usage		l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		8,921,434		7,853.000	20,600.000	0		.000	.000
Current Adj		(		.000	.000	0		.000	.000
Prev Adjust Total:		( <b>8,921,43</b> 4	,	.000 7 <b>,853.000</b>	.000 <b>20,600.000</b>	0		.000 <b>.000</b>	.000 .000
10121.		0,721,434	, 1	7,055.000	20,000.000	U		.000	.000
	14 Active Ag			Rate/Svc Min		0 Finaled Agreeme	nts		
	0 Idle Agree			Mult Meters		0 Devices			
	14 Total Agr 14 Billed Agr		0 14	Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
18	3,583,029 YTD Usag			YTD Revenue	1	43.36 YTD Device Reve	enue		
	<i>, ,</i> , , , , , , , , , , , , , , , , ,	2	y y ·						
Rate Schedul	e B2 (B2) LARGE I	NDUSTRIAL KWH Revenue D	emand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	116,761.82	42,920.00	1,266.41	.00	44,385.95	205,334.18	18,849.68	224,183.86
	Current Adj	9,184.80	.00	.00	.00	.00	9,184.80	-684.50	8,500.30
-	Prev Adj	-14,862.00	.00	.00	.00	.00	-14,862.00	-1,364.33	-16,226.33
Total:		111,084.62	42,920.00	1,266.41	.00	44,385.95	199,656.98	16,800.85	216,457.83
		Usage		l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		2,422,814		4,765.000	5,800.000	0		.000	.000
Current Adj		(		.000	.000	0		.000	.000
Prev Adjust Total:		2,422,814	,	.000 <b>4,765.000</b>	.000 <b>5,800.000</b>	0		.000 <b>.000</b>	.000 .000
i Utali		2,722,014	T		5,000.000	U		.000	.000

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		Provi	ider: SEC Rev M	onth/Yr: Feb 2022	Rate From: 02/15/2022 23:4	0:42 To: 03/15/2022 23	:10:50		
5,	1 Active Ag 0 Idle Agre 1 Total Ag 1 Billed Ag 200,905 YTD Usa	ements reements reements	ments0 Icements0 Icements1 I			<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Rever</li> </ul>			
Rate Schedule	e LIGHT OUTDO	OR & STREET LIC KWH Revenue De	GHTING emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	297.78	.00	.00	50,006.10	2,711.84	53,015.72	.00	53,015.72
	Current Adj	.00	.00	.00	.00	.00	.00	-7.83	-7.83
Total:	Prev Adj	.00 <b>297.78</b>	.00 <b>.00</b>	.00. <b>.00</b>	.00 <b>50,006.10</b>	.00 <b>2,711.84</b>	.00 <b>53,015.72</b>	.00 - <b>7.83</b>	.00 <b>53,007.89</b>
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original		0		.000	.000	148,350		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0 0		.000 <b>.000</b>	.000 <b>.000</b>	148,350		.000 <b>.000</b>	.000 <b>.000</b>
	34 Active Agreements 3 Idle Agreements 37 Total Agreements 34 Billed Agreements 22,464 YTD Usage			Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	,	<ul> <li>0 Finaled Agreemen</li> <li>178 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>0.62 YTD Device Rever</li> </ul>			
Rate Schedule		TERING (CONSUN KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	22.34	.00	.00	.00	.00	22.34	-59.08	-36.74
	Current Adj	.00	.00 .00	.00	.00	.00	.00	-39.08	-30.74
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		22.34	.00	.00	.00	.00	22.34	-59.08	-36.74
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original		0		.000	.000	0		.000	.000
Current Adj		0		.000 .000	.000 .000	0		.000 .000	.000 .000
Prev Adjust Total:		0		.000 .000	.000 .000	0		.000 .000	.000 .000
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		Pro	ovider: SEC Rev M	onth/Yr: Feb 2022	Rate From: 02/15/2022 2	3:40:42 To: 03/15/2	022 23:10:50		
		Usage U	Usage X	K Usa	ge G	Usage N	Usage H	Usage I	Usage J
Cu	Original: rrent Adj: Prev Adj:	162,918 0 0	(	) ) )	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
Total:	i i c v i i uj.	162,918	ĺ	•	Ö	Ö	Ő	Ŏ	Ő
1 Active Agreements 0 Idle Agreements 1 Total Agreements 1 Billed Agreements 2,347 YTD Usage Rate Schedule NET-G NET METERING (GENERAT		0 1 0	<ul> <li>0 Rate/Svc Min</li> <li>0 Mult Meters</li> <li>1 Multiple Registers</li> <li>0 Billable Meters</li> <li>301.39 YTD Revenue</li> </ul>		<ul> <li>0 Finaled Agreements</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Revenue</li> </ul>				
Rate Schedule	NET-G NET M	IETERING (GENE KWH Revenue		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original Current Adj Prev Adj	10.53 .00 .00	.00 .00 .00	00. 00. 00.	.00 .00 .00	.00 .00 .00	10.53 .00 .00	5.14 .00 .00	15.67 .00 .00
Total:		10.53	.00	.00	.00	.00	10.53	5.14	15.67
		Usa	ge Actual	Demand	<b>Billed Demand</b>	Device U	Jsage	KVA Usage	KVAR Usage
Original Current Adj Prev Adjust Total:			0 0 0 <b>0</b>	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>		0 0 0 <b>0</b>	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
		Usage U	Usage X	K Usa	ge G	Usage N	Usage H	Usage I	Usage J
Cu Total:	Original: rrent Adj: Prev Adj:	29,814 0 0 <b>29,814</b>	(	) ) ) <b>)</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>
	1 Active Agreements0 Idle Agreements1 Total Agreements1 Billed Agreements6,092 YTD Usage727		0 1 0	0 Rate/Svc Min 0 Mult Meters 1 Multiple Registers 0 Billable Meters 727.68 YTD Revenue		0 Finaled Agr 0 Devices 0 Kva Min Bi 0 Dmd Min B .00 YTD Device	lls ills		

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#### Rate Provider: SEC Rev Month/Yr: Feb 2022 From: 02/15/2022 23:40:42 To: 03/15/2022 23:10:50

#### **RATE SCHEDULE GRAND TOTAL**

~ ~ ~		KWH Revenue Der	nand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	3,731,272.17	289,587.95	299,209.57	51,298.87	815,962.62	5,187,331.18	282,634.17	5,469,965.35
	Current Adj	-41,487.62	.00	.00	.00	-12,295.04	-53,782.66	23,986.42	-29,796.24
	Prev Adj	-55,765.00	.00	.00	.00	.00	-55,765.00	-4,033.37	-59,798.37
Total:	-	3,634,019.55	289,587.95	299,209.57	51,298.87	803,667.58	5,077,783.52	302,587.22	5,380,370.74
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	K	WA Usage	KVAR Usage
Original		44,393,838	41	,378.639	45,410.239	151,445		.000	.000
Current A	Adj	-3,152		.000	.000	0		.000	.000
Prev Adju	ıst	-238,074		.000	.000	0		.000	.000
Total:		44,152,612	41	,378.639	45,410.239	151,445		.000	.000
		Usage U	Usage X	Usa	ge G	Usage N U	sage H	Usage I	Usage J
		Usage U	Couge A		5.3		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
	Original:	<u>195,540</u>	0		0	0	0	0	0
	Original: Current Adj:	0	0 0		0 0		0 0	0 0	0 0
	8	0	0 0 0 0		0 0 0		0 0 0	0 0 0	0 0 0
Total:	Current Adj:	0	0 0 0 0 0 0		0 0 0 0 0		0 0 0 0	0 0 0 <b>0</b>	0 0 0 0

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#### Rate Provider: SEC Rev Month/Yr: Mar 2022 From: 03/15/2022 23:10:50 To: 04/15/2022 23:40:47 Rate Schedule 02 LARGE POWER KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 351.880.41 90.721.79 3.284.24 .00 30.835.24 476.721.68 27.346.10 504.067.78 -1.392.03 .00 .00 -1,392.03 Current Adi .00 .00 4,161.49 2,769.46 .00 .00 .00 .00 Prev Adi .00 .00 .00 .00 Total: 350.488.38 90.721.79 3.284.24 .00 30.835.24 475.329.65 31.507.59 506.837.24 Usage **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage 5.182.393 14.265.830 14.538.750 0 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 5.182.393 14.265.830 14.538.750 0 .000 .000. **61** Active Agreements 0 Rate/Svc Min 0 Finaled Agreements **4 Idle Agreements** 0 Mult Meters 0 Devices 65 Total Agreements 0 Multiple Registers 0 Kva Min Bills 61 Billed Agreements 61 Billable Meters 0 Dmd Min Bills 1,474,381.64 YTD Revenue 2.276.40 YTD Device Revenue 14,627,012 YTD Usage Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 1.744.78 1.980.06 Original .00 .00 .00 156.29 1.901.07 78.99 Current Adi .00 .00 .00 .00 .00 .00 .00 .00 Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 .00 Total: 1.744.78 .00 .00 156.29 1.901.07 78.99 1.980.06 **Actual Demand Billed Demand Device Usage KVAR** Usage Usage KVA Usage 26.269 0 .000 Original .000 .000 .000 .000 0 **Current Adi** 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 26.269 .000 .000 .000 .000 0 Rate/Svc Min **43 Active Agreements** 0 Finaled Agreements 15 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements **0** Multiple Registers 0 Kva Min Bills **30 Billed Agreements** 43 Billable Meters 0 Dmd Min Bills 112,224 **YTD Usage** 8,981.41 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue All PCA OC/CC = NService Charge **Device Revenue** Sub Total **Grand Total** 198.29 10.152.24 26.272.94 278.792.54 Original 177.564.04 .00 64.605.03 252.519.60 .00 Current Adi -1.61 -18.57.00 .00 -20.182.228.51 2.208.33 .00 Prev Adj .00 .00 .00 .00 .00 .00 .00 177.562.43 .00 198.29 252,499,42 28.501.45 281.000.87 Total: 64.586.46 10.152.24

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		Provid	er: SEC Rev M	onth/Yr: Mar 2022	Rate From: 03/15/2022 23	3:10:50 To: 04/15/2022	23:40:47		
		Usage	Actua	l Demand	<b>Billed Demand</b>	Device Usage	K	<b>WA Usage</b>	KVAR Usage
Original		1,706,175		46.560	46.560	469		.000	.000
Current Adj Prev Adjust		0		.000 .000	.000 .000	000		.000 .000	.000 .000
Total:		1,706,175		.000 46.560	.000 <b>46.560</b>	469		.000 .000	.000 .000
	3,459 Active Agreements 392 Idle Agreements 3,851 Total Agreements 3,473 Billed Agreements 6,401,001 YTD Usage		387 Rate/Svc Min 0 Mult Meters 2 Multiple Registers 3,483 Billable Meters 956,583.21 YTD Revenue		32 Finaled Agreements 16 Devices 0 Kva Min Bills 0 Dmd Min Bills 24,546.61 YTD Device Revenue				
		0	750,585.21	I ID Revenue	24,5		chuc		
Rate Schedule 1	<b>12 RESIDENTIA</b>	L SERVICE KWH Revenue Der	nand Davanua	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	1.673.543.17	.00	198,732.24	1,007.64	100,473.93	1,973,756.98	101,594.43	2,075,351.41
	Current Adj	231.04	.00	.00	.00	14.04	245.08	19,570.70	19,815.78
	Prev Adj	95	.00	-15.48	.00	01	-16.44	49	-16.93
Total:		1,673,773.26	.00	198,716.76	1,007.64	100,487.96	1,973,985.62	121,164.64	2,095,150.26
		Usage	Actua	l Demand	<b>Billed Demand</b>	Device Usage	K	WA Usage	KVAR Usage
Original		16,886,378		64.320	64.320	2,412		.000	.000
Current Adj Prev Adjust		2,360 0		.000 .000	.000 .000	0		.000 .000	.000 .000
Total:		16,888,738		64.320	64.320	2,412		.000	.000
	12,779 Active Ag 981 Idle Agre 13,760 Total Ag 12,843 Billed Ag 21,355 YTD Usa	eements reements greements	0 67 12,847	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	103,0	<ul> <li>131 Finaled Agreeme</li> <li>84 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>888.80 YTD Device Rev</li> </ul>			
Rate Schedule 1	13 GENERAL SI	ERVICE - 3 PHASE KWH Revenue Der	nand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	117,562.34	.00	10,152.42	.00	6,914.59	134,629.35	16,224.64	150,853.99
	Current Adj	01 .00	.00	.00 .00	.00	.00 .00	01	454.05	454.04
Total:	Prev Adj	.00 117,562.33	.00 <b>.00</b>	10,152.42	.00 <b>.00</b>	.00 6,914.59	.00 <b>134,629.34</b>	.00 <b>16.678.69</b>	.00 <b>151,308.03</b>
		Usage	Actua	l Demand	Billed Demand	Device Usage	,	<b>WA Usage</b>	KVAR Usage
Original		1,162,111		4,835.378	4,835.378	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0 <b>1,162,111</b>		.000 <b>4,835.378</b>	.000 <b>4,835.378</b>	0		.000 <b>.000</b>	.000 <b>.000</b>
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3	246 Active Agreements 11 Idle Agreements 257 Total Agreements 246 Billed Agreements 3,620,394 YTD Usage Rate Schedule 15 PREPAY SERVICE			8 Rate/Svc Min 0 Mult Meters 0 Multiple Registers 246 Billable Meters 444,566.22 YTD Revenue		<ol> <li>Finaled Agreements</li> <li>Devices</li> <li>Kva Min Bills</li> <li>Dmd Min Bills</li> <li>1,707.41 YTD Device Revenue</li> </ol>			
Rate Schedul	e 15 PREPAY SE		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adj	121,364.18 .00 .00 <b>121,364.18</b>	.00 .00 .00 .00	12,994.80 .00 .00 12,994.80	151.56 .00 .00 151.56	7,280.01 .00 .00 7,280.01	141,790.55 .00 .00 141,790.55	7,011.43 -1,962.06 .00 <b>5,049.37</b>	148,801.98 -1,962.06 .00 146,839.92
		Us	age Actual	l Demand	Billed Demand	<b>Device</b> Usage	KV	A Usage	KVAR Usage
Original Current Adj Prev Adjust Total:		1,223, 1,223,	508 0 0	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	380 0 0 <b>380</b>		.000 .000 .000 <b>.000</b>	000. 000. 000. <b>000.</b>
4	811 Active A 137 Idle Ag 948 Total A 833 Billed A 9748,293 YTD Us	reements greements greements	0 0 832	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	8,3	<ul> <li>22 Finaled Agreement</li> <li>12 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>12.14 YTD Device Reven</li> </ul>			
Rate Schedul	e ALL null	KWH Dovonuo	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adj	.00 .00 .00 .00	.00 .00 .00 .00	.00 .00 .00 .00	.00 .00 .00 .00 .00	.00 .00 .00 .00 .00	.00 .00 .00 .00	.00 -3,946.60 .00 - <b>3,946.60</b>	.00 -3,946.60 .00 <b>-3,946.60</b>
		Us	age Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original Current Adj Prev Adjust Total:			0 0 0 0	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	0 0 0 0		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
	1 Idle Age 1 Total Age	greements greements	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreement</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reven</li> </ul>			

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#### Rate Provider: SEC Rev Month/Yr: Mar 2022 From: 03/15/2022 23:10:50 To: 04/15/2022 23:40:47

Rate Schedule B1 (B1) LARGE	EINDUSTRIAL							
	KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	<b>Grand Total</b>
Original	539,265.19	156,155.00	8,870.40	.00	57,867.05	762,157.64	51,544.70	813,702.34
Current Adj	-4,602.91	.00	.00	.00	-2,399.34	-7,002.25	-265.31	-7,267.56
Prev Adj	-9,265.00	.00	.00	.00	.00	-9,265.00	.00	-9,265.00
Total:	525,397.28	156,155.00	8,870.40	.00	55,467.71	745,890.39	51,279.39	797,169.78
	Usage	Actual	Demand	Billed Demand	<b>Device Usage</b>	KV	'A Usage	KVAR Usage
Original	9,725,557	1′	7,860.000	20,475.000	0		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	9,725,557	1'	7,860.000	20,475.000	0		.000	.000
	14 Active Agreements 0 Idle Agreements		Rate/Svc Min Mult Meters		<ul><li>0 Finaled Agreeme</li><li>0 Devices</li></ul>	ents		
14 Total Ā	greements		Multiple Registers		0 Kva Min Bills			
14 Billed A			Billable Meters		0 Dmd Min Bills			
28,309,078 YTD Us	sage	2,386,421.87	YTD Revenue	215.	04 YTD Device Rev	enue		
Rate Schedule B2 (B2) LARGE	E INDUSTRIAL							
	KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
Original	139,584.65	42,920.00	1,266.41	.00	16,981.49	200,752.55	18,429.09	219,181.64
Original Current Adj	2,439.40	.00	.00	.00	.00	2,439.40	223.93	2,663.33
Current Adj Prev Adj	2,439.40 .00	.00 .00	.00 .00	.00 .00	.00 .00	2,439.40 .00	223.93 .00	2,663.33 .00
Current Adj	2,439.40	.00	.00	.00	.00	2,439.40	223.93	2,663.33
Current Adj Prev Adj	2,439.40 .00	.00 .00 <b>42,920.00</b>	.00 .00	.00 .00	.00 .00	2,439.40 .00 <b>203,191.95</b>	223.93 .00	2,663.33 .00
Current Adj Prev Adj	2,439.40 .00 <b>142,024.05</b>	.00 .00 <b>42,920.00</b> Actual	.00 .00 <b>1,266.41</b> <b>Demand</b> 4,855.000	.00 .00 .00 Billed Demand 5,800.000	.00 .00 <b>16,981.49</b> Device Usage 0	2,439.40 .00 <b>203,191.95</b> KV	223.93 .00 <b>18,653.02</b> <u>/A Usage</u> .000	2,663.33 .00 221,844.97 KVAR Usage .000
Current Adj Prev Adj Total: Original Current Adj	2,439.40 .00 142,024.05 Usage	.00 .00 <b>42,920.00</b> Actual	.00 .00 <b>1,266.41</b> <b>Demand</b> 4,855.000 .000	.00 .00 .00 Billed Demand 5,800.000 .000	.00 .00 <b>16,981.49</b> <b>Device Usage</b> 0 0	2,439.40 .00 <b>203,191.95</b> KV	223.93 .00 <b>18,653.02</b> <u>/A Usage</u> .000 .000	2,663.33 .00 221,844.97 KVAR Usage .000 .000
Current Adj Prev Adj Original Current Adj Prev Adjust	2,439.40 .00 142,024.05 Usage 2,854,032 0 0	.00 .00 <b>42,920.00</b> Actual	.00 .00 <b>1,266.41</b> <b>Demand</b> 4,855.000 .000 .000	.00 .00 .00 Billed Demand 5,800.000 .000 .000	.00 .00 <b>16,981.49</b> <b>Device Usage</b> 0 0 0 0	2,439.40 .00 <b>203,191.95</b> KV	223.93 .00 <b>18,653.02</b> /A Usage .000 .000 .000	2,663.33 .00 221,844.97 KVAR Usage .000 .000 .000
Current Adj Prev Adj Total: Original Current Adj	2,439.40 .00 142,024.05 Usage 2,854,032	.00 .00 <b>42,920.00</b> Actual	.00 .00 <b>1,266.41</b> <b>Demand</b> 4,855.000 .000	.00 .00 .00 Billed Demand 5,800.000 .000	.00 .00 <b>16,981.49</b> <b>Device Usage</b> 0 0	2,439.40 .00 <b>203,191.95</b> KV	223.93 .00 <b>18,653.02</b> <u>/A Usage</u> .000 .000	2,663.33 .00 221,844.97 KVAR Usage .000 .000
Current Adj Prev Adj Original Current Adj Prev Adjust Total: 1 Active A	2,439.40 .00 142,024.05 Usage 2,854,032 0 2,854,032 Agreements	.00 .00 <b>42,920.00</b> Actual	.00 .00 <b>1,266.41</b> <b>Demand</b> 4,855.000 .000 4,855.000 Rate/Svc Min	.00 .00 .00 Billed Demand 5,800.000 .000 .000	.00 .00 16,981.49 Device Usage 0 0 0 0 0 Finaled Agreeme	2,439.40 .00 <b>203,191.95</b> <b>KV</b>	223.93 .00 <b>18,653.02</b> /A Usage .000 .000 .000	2,663.33 .00 221,844.97 KVAR Usage .000 .000 .000
Current Adj Prev Adj Original Current Adj Prev Adjust Total: 1 Active A 0 Idle Age	2,439.40 .00 142,024.05 Usage 2,854,032 0 2,854,032 Agreements reements	.00 .00 <b>42,920.00</b> Actual	.00 .00 <b>1,266.41</b> <b>Demand</b> 4,855.000 .000 4,855.000 Rate/Svc Min Mult Meters	.00 .00 .00 Billed Demand 5,800.000 .000 .000	.00 .00 16,981.49 Device Usage 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,439.40 .00 <b>203,191.95</b> <b>KV</b>	223.93 .00 <b>18,653.02</b> /A Usage .000 .000 .000	2,663.33 .00 221,844.97 KVAR Usage .000 .000 .000
Current Adj Prev Adj Original Current Adj Prev Adjust Total: 1 Active A 0 Idle Agg 1 Total A	2,439.40 .00 142,024.05 Usage 2,854,032 0 2,854,032 Agreements reements greements	.00 .00 <b>42,920.00</b> Actual	.00 .00 1,266.41 <u>Demand</u> 4,855.000 .000 4,855.000 Rate/Svc Min Mult Meters Multiple Registers	.00 .00 .00 Billed Demand 5,800.000 .000 .000	.00 .00 16,981.49 Device Usage 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,439.40 .00 <b>203,191.95</b> <b>KV</b>	223.93 .00 <b>18,653.02</b> /A Usage .000 .000 .000	2,663.33 .00 221,844.97 KVAR Usage .000 .000 .000
Current Adj Prev Adj Original Current Adj Prev Adjust Total: 1 Active A 0 Idle Agg 1 Total A	2,439.40 .00 142,024.05 Usage 2,854,032 0 2,854,032 Agreements greements greements greements	.00 .00 <b>42,920.00</b> Actual	.00 .00 <b>1,266.41</b> <b>Demand</b> 4,855.000 .000 4,855.000 Rate/Svc Min Mult Meters	.00 .00 .00 Billed Demand 5,800.000 .000 5,800.000	.00 .00 16,981.49 Device Usage 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,439.40 .00 <b>203,191.95</b> KV	223.93 .00 <b>18,653.02</b> /A Usage .000 .000 .000	2,663.33 .00 221,844.97 KVAR Usage .000 .000 .000

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Kate Schedul	e LIGHT OUTDO	OOR & STREET KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	408.95	.00	.00	50,100.24	875.40	51,384.59	.00	51,384.59
	Current Adj	.00	.00	.00	-20.66	.00	-20.66	.00	-20.66
	Prev Adj	.00	.00	.00	-10.33	.00	-10.33	.00	-10.33
lotal:	9	408.95	.00	.00	50,069.25	875.40	51,353.60	.00	51,353.60
		Us	sage Actu	al Demand	<b>Billed Demand</b>	Device Usa	ge K	VA Usage	KVAR Usage
Driginal			0	.000	.000	148,4	14	.000	.000
Current Adj			0	.000	.000	,	0	.000	.000
Prev Adjust			0	.000	.000		0	.000	.000
lotal:			0	.000	.000	148,4	14	.000	.000
	34 Active A 3 Idle Ag 37 Total A 34 Billed A 33,671 YTD Us	reements greements greements	()	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	13,	0 Finaled Agreen 4,183 Devices 0 Kva Min Bills 0 Dmd Min Bills 935.89 YTD Device R			
Rate Schedul	e NET-C NET M	ETERING (CON	SUMPTION)						
	_		Demand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	25.48	.00	.00	.00	.00	25.48	8.81	34.29
	Current Adj	.00	.00		.00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Fotal:		25.48	.00	.00	.00	.00	25.48	8.81	34.29
		Us	sage Actu	al Demand	<b>Billed Demand</b>	Device Usa	ge K	VA Usage	KVAR Usage
Original			0	.000	.000		0	.000	.000
Current Adj			0	.000	.000		0	.000	.000
Prev Adjust			0	.000	.000		0	.000	.000
Fotal:			0	.000	.000		0	.000	.000
		Usage U	Usage	X Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original:	124,859		0	0	0	0	0	0
С	ırrent Adj:	0		0	0	0	0	0	0
	Prev Adj:	0		0	0	0	0	0	0
Fotal:	Ū	124,859		0	0	0	0	0	0
	0 Idle Ag 3 Total A	greements greements	( 3 (	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agreen 0 Devices 0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device R	1		

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#### Rate Provider: SEC Rev Month/Yr: Mar 2022 From: 03/15/2022 23:10:50 To: 04/15/2022 23:40:47

Rate Schedule NET-G NET	METERING (GENER	ATION)						
	KWH Revenue D	emand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
Origina	al 7.16	.00	.00	.00	.00	7.16	2.47	9.63
Current Ac	lj .00	.00	.00	.00	.00	.00	.00	.00
Prev Ac		.00	.00	.00	.00	.00	.00	.00
Total:	7.16	.00	.00	.00	.00	7.16	2.47	9.63
_	Usag	e Actual	Demand	<b>Billed Demand</b>	Device Usa	ige ]	KVA Usage	KVAR Usage
Original	(	)	.000	.000		0	.000	.000
Current Adj	(	)	.000	.000		0	.000	.000
Prev Adjust	(	)	.000	.000		0	.000	.000
Total:	(	)	.000	.000		0	.000	.000
	Usage U	Usage X	Usag	ge G I	Usage N	Usage H	Usage I	Usage J
Original:	44,765	0		0	0	0	0	0
Current Adj:	0	Ő		Ő	Ŏ	ŏ	Ő	Ő
Prev Adj:	0	0		0	0	0	0	0
Total:	44,765	0		0	0	0	0	0
0 <b>Idle</b>	1Active Agreements0Rate/Svc Min0Idle Agreements0Mult Meters1Total Agreements1Multiple Registers1Billed Agreements0Billable Meters6,793YTD Usage817.30YTD Revenue			<ul> <li>0 Finaled Agreements</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Revenue</li> </ul>				
1 Bille	l Agreements	0 1	Billable Meters		0 Dmd Min Bill	S		
1 Bille	l Agreements Usage D TOTAL	0 <b>I</b> 817.30 <b>Y</b>	Billable Meters YTD Revenue		0 <b>Dmd Min Bill</b> .00 <b>YTD Device R</b>	s Revenue		
1 <b>Bille</b> 6,793 <b>YTD</b>	l Agreements Usage	0 <b>I</b> 817.30 <b>Y</b>	Billable Meters	Device Revenue	0 Dmd Min Bill	S	OC/CC = N	Grand Total
1 <b>Bille</b> 6,793 <b>YTD</b>	l Agreements Usage D TOTAL <u>KWH Revenue D</u> 1 3,122,950.35	0 H 817.30 M emand Revenue 289,796.79	Billable Meters YTD Revenue Service Charge 299,905.54	51,457.73	0 Dmd Min Bill .00 YTD Device R All PCA 231,536.24	s Revenue <u>Sub Total</u> 3,995,646.65	248,513.60	4,244,160.25
1 Bille 6,793 YTD RATE SCHEDULE GRAN Origin Current Ac	l Agreements Usage D TOTAL KWH Revenue D al 3,122,950.35 lj -3,326.12	0 I 817.30 Y emand Revenue 289,796.79 .00	Billable Meters YTD Revenue Service Charge 299,905.54 -18.57	51,457.73 -20.66	0 Dmd Min Bill .00 YTD Device R All PCA 231,536.24 -2,385.30	s Revenue Sub Total 3,995,646.65 -5,750.65	248,513.60 20,464.71	4,244,160.25 14,714.06
1 Bille 6,793 YTD RATE SCHEDULE GRAN Origina Current Ac Prev Ac	I Agreements Usage D TOTAL KWH Revenue D al 3,122,950.35 lj -3,326.12 lj -9,265.95	0 <b>I</b> 817.30 <b>Y</b> emand Revenue 289,796.79 .00 .00	Billable Meters YTD Revenue Service Charge 299,905.54 -18.57 -15.48	51,457.73 -20.66 -10.33	0 Dmd Min Bill .00 YTD Device R All PCA 231,536.24 -2,385.30 01	s Bevenue Sub Total 3,995,646.65 -5,750.65 -9,291.77	248,513.60 20,464.71 49	4,244,160.25 14,714.06 -9,292.26
1 Bille 6,793 YTD RATE SCHEDULE GRAN Origin Current Ac	l Agreements Usage D TOTAL KWH Revenue D al 3,122,950.35 lj -3,326.12	0 I 817.30 Y emand Revenue 289,796.79 .00	Billable Meters YTD Revenue Service Charge 299,905.54 -18.57	51,457.73 -20.66	0 Dmd Min Bill .00 YTD Device R All PCA 231,536.24 -2,385.30	s Revenue Sub Total 3,995,646.65 -5,750.65	248,513.60 20,464.71	4,244,160.25 14,714.06
1 Bille 6,793 YTD RATE SCHEDULE GRAN Origina Current Ac Prev Ac	I Agreements Usage D TOTAL KWH Revenue D al 3,122,950.35 lj -3,326.12 lj -9,265.95	0 I 817.30 Y emand Revenue 289,796.79 .00 .00 289,796.79 e Actual	Billable Meters YTD Revenue 299,905.54 -18.57 -15.48 299,871.49 Demand	51,457.73 -20.66 -10.33	0 Dmd Min Bill .00 YTD Device R All PCA 231,536.24 -2,385.30 01	<b>Sub Total</b> 3,995,646.65 -5,750.65 -9,291.77 <b>3,980,604.23</b>	248,513.60 20,464.71 49	4,244,160.25 14,714.06 -9,292.26
1 Bille 6,793 YTD RATE SCHEDULE GRAN Origina Current Ac Prev Ac Total:	d Agreements Usage D TOTAL KWH Revenue D al 3,122,950.35 lj -3,326.12 lj -9,265.95 3,110,358.28 Usage 38,766,423	0 <b>I</b> 817.30 <b>Y</b> emand Revenue 289,796.79 .00 289,796.79 e <u>Actual</u> 3 41	Service Charge           299,905.54           -18.57           -15.48           299,871.49           Demand           1,927.088	51,457.73 -20.66 -10.33 <b>51,426.74</b> Billed Demand 45,760.008	0 Dmd Min Bill .00 YTD Device R 231,536.24 -2,385.30 01 229,150.93	Sub Total 3,995,646.65 -5,750.65 -9,291.77 3,980,604.23 Suge 1 775	248,513.60 20,464.71 49 268,977.82 KVA Usage .000	4,244,160.25 14,714.06 -9,292.26 4,249,582.05 KVAR Usage .000
1 Bille 6,793 YTD RATE SCHEDULE GRAN Origina Current Ad Prev Ad Total:	d Agreements Usage D TOTAL KWH Revenue D al 3,122,950,35 lj -3,326.12 lj -9,265.95 3,110,358.28 Usage 38,766,422 2,360	0 I 817.30 Y emand Revenue 289,796.79 .00 289,796.79 e Actual 3 41	Billable Meters YTD Revenue 299,905.54 -18.57 -15.48 299,871.49 Demand 1,927.088 .000	51,457.73 -20.66 -10.33 <b>51,426.74</b> Billed Demand 45,760.008 .000	0 Dmd Min Bill .00 YTD Device R 231,536.24 -2,385.30 01 229,150.93 Device Usa	Sub Total           3,995,646.65           -5,750.65           -9,291.77           3,980,604.23           age           1775           0	248,513.60 20,464.71 49 <b>268,977.82</b> <b>KVA Usage</b> .000 .000	4,244,160.25 14,714.06 -9,292.26 <b>4,249,582.05</b> <b>KVAR Usage</b> .000 .000
1 Bille 6,793 YTD RATE SCHEDULE GRAN Origina Current Ac Prev Ac Total:	d Agreements Usage D TOTAL KWH Revenue D al 3,122,950,35 lj -3,326.12 lj -9,265.95 3,110,358.28 Usage 38,766,422 2,360	0 H 817.30 Y emand Revenue 289,796.79 .00 289,796.79 e Actual 3 41	Service Charge           299,905.54           -18.57           -15.48           299,871.49           Demand           1,927.088	51,457.73 -20.66 -10.33 <b>51,426.74</b> Billed Demand 45,760.008	0 Dmd Min Bill .00 YTD Device R 231,536.24 -2,385.30 01 229,150.93 Device Usa	Sub Total           3,995,646.65           -5,750.65           -9,291.77           3,980,604.23           age           175           0           0	248,513.60 20,464.71 49 268,977.82 KVA Usage .000	4,244,160.25 14,714.06 -9,292.26 4,249,582.05 KVAR Usage .000

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Rate Provider: SEC Rev Month/Yr: Mar 2022 From: 03/15/2022 23:10:50 To: 04/15/2022 23:40:47

		Usage U	Usage X	Usage G	Usage N	Usage H	Usage I	Usage J
	Original:	169,624	0	0	0	0	0	0
	Current Adj:	0	0	0	0	0	0	0
	Prev Adj:	0	0	0	0	0	0	0
Total:	Ŭ	169,624	0	0	0	0	0	0
	17,452 Active A 1,544 Idle Agr 18,996 Total Ag 17,539 Billed A 132,343,783 YTD Us	reements greements greements	627 Rate/Sv 0 Mult Mo 73 Multiple 17,527 Billable 14,642,927.32 YTD Re	eters e Registers Meters	186 Finaled 4,295 Devices 0 Kva Mir 0 Dmd Mi 154,082.29 YTD De	n Bills in Bills		

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#### Rate Provider: SEC Rev Month/Yr: Apr 2022 From: 04/15/2022 23:40:47 To: 05/13/2022 23:41:22 Rate Schedule 02 LARGE POWER KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 326.625.13 89.746.97 3.284.24 .00 42.303.34 461.959.68 24.237.53 486.197.21 -582.14 .00 Current Adi .00 .00 -.01 -582.15 -14.30 -596.45 .00 .00 .00 Prev Adi .00 .00 .00 .00 .00 Total: 326.042.99 89,746.97 3.284.24 .00 42.303.33 461.377.53 24,223.23 485.600.76 Usage **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage 4.965.178 14.075.405 14.382.525 0 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 4.965.178 14.075.405 14.382.525 0 .000 .000. **61** Active Agreements 0 Rate/Svc Min 0 Finaled Agreements **4 Idle Agreements** 0 Mult Meters 0 Devices 65 Total Agreements 0 Multiple Registers 0 Kva Min Bills 61 Billed Agreements 61 Billable Meters 0 Dmd Min Bills 1,936,552.65 YTD Revenue 3.035.20 YTD Device Revenue 19,596,262 YTD Usage Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 827.74 108.52 979.30 Original .00 .00 .00 936.26 43.04 Current Adi .00 .00 .00 .00 .00 .00 .00 .00 Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 Total: 827.74 .00 .00 .00 108.52 936.26 43.04 979.30 **Actual Demand Billed Demand Device Usage KVA Usage KVAR** Usage Usage 12.735 0 .000 Original .000 .000 .000 .000 0 **Current Adi** 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 12.735 .000 .000 .000 .000 0 Rate/Svc Min **43 Active Agreements** 1 Finaled Agreements 15 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements **0** Multiple Registers 0 Kva Min Bills 22 Billed Agreements 44 Billable Meters 0 Dmd Min Bills 124,959 **YTD Usage** 9,917.67 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue All PCA OC/CC = NService Charge **Device Revenue** Sub Total **Grand Total** 23.398.81 64.382.19 230.829.47 254.228.28 Original 153.331.69 .00 209.35 12.906.24 .00 Current Adi 1.65 .00 .00 .15 1.801.061.36 1.063.16 .00 .00 Prev Adj .00 .00 .00 .00 .00 .00

12,906.39

209.35

230.831.27

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Total:

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Provider: S	EC Rev Month/Yr: Apr 2022	Rate From: 04/15/2022 23:40:4	47 To: 05/13/2022 23:	41:22	
Usage	Actual Demand	Billed Demand	<b>Device Usage</b>	KVA Usage	KVAR Usage
Original 1,514,783	64.320	64.320	493	.000	.000
Current Adj 18 Prev Adjust 0	.000	.000	0	.000	.000
Prev Adjust 0 Total: 1,514,801	.000 <b>64.320</b>	.000 <b>64.320</b>	0 <b>493</b>	.000 .000	.000 . <b>000</b>
3,453 Active Agreements 397 Idle Agreements	366 Rate/Svc Min 0 Mult Meters		<ol> <li>Finaled Agreement</li> <li>Devices</li> </ol>	S	
3,850 Total Agreements	2 Multiple Registers		0 Kva Min Bills		
3,463 Billed Agreements	3,471 Billable Meters 94,690.35 YTD Revenue		0 Dmd Min Bills 5 YTD Device Reven		
7,937,404 <b>YTD Usage</b> 1,1	94,090.55 <b>YID Kevenue</b>	32,745.9	5 YID Device Reven	ue	
Rate Schedule 12 RESIDENTIAL SERVICE	Design of the Characteristic Charact				
KWH RevenueDemandOriginal1.387.540.66	0	Device Revenue	All PCA	Sub Total         OC/C           .710.692.31         81.4	C = N         Grand Total           482.56         1,792,174.87
<b>Original</b> 1,387,540.66 <b>Current Adj</b> -2.02	.00 199,955.16 .00 -15.48	1,107.18 .00	122,089.31 1 10		1,792,174.87 398.13 -12,915.73
<b>Prev Adj</b> -4,449.02	.00 -15.48	.00	-226.19	-4,690.69 -4	400.02 -5,090.71
Total: 1,383,089.62	.00 199,924.20	1,107.18	121,863.02 1	,705,984.02 68,1	184.41 1,774,168.43
Usage	Actual Demand	<b>Billed Demand</b>	<b>Device Usage</b>	KVA Usage	KVAR Usage
Original 14,329,716	60.920	60.920	2,628	.000	.000
Current Adj -12 Prev Adjust -47,489	.000 .000	.000 .000	0 0	.000 .000	.000 .000
Total: 14,282,215	<b>60.920</b>	<b>60.920</b>	2,628	.000	.000
12.886 Active Agreements	213 Rate/Svc Min	11	6 Finaled Agreement	e.	
899 Idle Agreements	0 Mult Meters		4 Devices	5	
13,785 Total Agreements	71 Multiple Registers		0 Kva Min Bills		
12,919 Billed Agreements 80,800,116 YTD Usage 9,8	12,962 Billable Meters 77,551.57 YTD Revenue		0 Dmd Min Bills 7 YTD Device Reven	11e	
		107,10011	, 112 20,100 100,01		
Rate Schedule 13 GENERAL SERVICE - 3 PHASE KWH Revenue Demand	Revenue Service Charge	Device Revenue	All PCA	Sub Total OC/C	C = N Grand Total
<b>Original</b> 112,772.93	.00 10,152.42	.00	9,726.09		559.79 148,211.23
Current Adj .00	.00 .00	.00	.02		-96.30 -96.28
Prev Adj .00 Total: 112.772.93	.00 .00 .00 10,152.42	.00 <b>.00</b>	.00 <b>9,726.11</b>	.00 132,651.46 15,4	.00 .00 <b>163.49 148,114.95</b>
			,		
Usage	Actual Demand	Billed Demand	Device Usage	KVA Usage	KVAR Usage
<b>Original</b> 1,141,571 <b>Current Adj</b> 0	6,241.426	6,241.426 .000	0 0	.000 .000	.000 .000
	()()()				
Prev Adjust 0	.000 .000	.000	0	.000	.000

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		Pr	ovider: SEC Rev M	onth/Yr: Apr 2022	Rate From: 04/15/2022 23:	:40:47 To: 05/13/2022 23	:41:22		
	<ul> <li>246 Active Agreements</li> <li>11 Idle Agreements</li> <li>257 Total Agreements</li> <li>246 Billed Agreements</li> <li>4,764,493 YTD Usage</li> </ul>		0 0 247	8 Rate/Svc Min 0 Mult Meters 0 Multiple Registers 247 Billable Meters 577.808.56 YTD Revenue		<ol> <li>Finaled Agreement</li> <li>Devices</li> <li>Kva Min Bills</li> <li>Dmd Min Bills</li> <li>76.79 YTD Device Reven</li> </ol>			
Rate Sched	ule 15 PREPAY SE	RVICE							
Rute Seneu			<b>Demand Revenue</b>	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	82,011.79	.00	12,760.80	151.56	7,194.11	102,118.26	5,760.13	107,878.39
	Current Adj	.00	.00	.00	.00	.00	.00	.69	.69
Tatal	Prev Adj	.00	.00 <b>.00</b>	.00	.00	.00	.00	.00	.00
Total:		82,011.79	.00	12,760.80	151.56	7,194.11	102,118.26	5,760.82	107,879.08
		Usa	age Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original		844,3	363	.000	.000	380		.000	.000
Current Ad			0	.000	.000	0		.000	.000
Prev Adjust	t		0	.000	.000	0		.000	.000
Total:		844,	363	.000	.000	380		.000	.000
	811 Active A 131 Idle Ag 942 Total A 818 Billed A 5,606,008 YTD Us	reements greements greements	0 0 823	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	11,08	<ul> <li>14 Finaled Agreement</li> <li>12 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>87.15 YTD Device Reven</li> </ul>			
Rate Sched	ule ALL null		D				G-1. T-4-1	OC/CC N	
	<u> </u>		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original Current Adj	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 -136.50	.00 -136.50
	Prev Adj	.00	.00 .00	.00 .00	.00	.00	.00	-130.30	-130.30
Total:	i i co nuj	.00	.00	.00	.00	.00	.00	-136.50	-136.50
		Us	age Actual	Demand	Billed Demand	<b>Device</b> Usage	KV	A Usage	KVAR Usage
Original			0	.000	.000	0		.000	.000
Current Ad	lj		0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:			0	.000	.000	0		.000	.000
	1 Idle Ag 1 Total A	greements .greements	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreement</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reven</li> </ul>			

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#### Rate Provider: SEC Rev Month/Yr: Apr 2022 From: 04/15/2022 23:40:47 To: 05/13/2022 23:41:22

Rate Schedule B1 (B1) LARG	E INDUSTRIAL							
Time Schedule DI (DI) Little	KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
Original	504,600.44	158,287.10	8,870.40	.00	79,840.70	751,598.64	50,626.88	802,225.52
Current Adj	35,186.60	.00	.00	.00	-3,735.03	31,451.57	-3,418.73	28,032.84
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	539,787.04	158,287.10	8,870.40	.00	76,105.67	783,050.21	47,208.15	830,258.36
	Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	A Usage	KVAR Usage
Original	9,370,974	18	8,243.000	20,682.000	0		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	9,370,974	18	8,243.000	20,682.000	0		.000	.000
0 Idle A 14 Total 14 Billed	14 Active Agreements 0 Idle Agreements 14 Total Agreements 14 Billed Agreements 37,680,544 YTD Usage		Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	286	<ul> <li>0 Finaled Agreeme</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>72 YTD Device Revo</li> </ul>			
Rate Schedule B2 (B2) LARG								
	KWH Revenue De	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	128,107.29	42,920.00	1,266.41	.00	22,935.86	195,229.56	17,922.08	213,151.64
Current Adj	13,487.48	.00	.00	.00	.00	13,487.48	1,238.14	14,725.62
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	141,594.77	42,920.00	1,266.41	.00	22,935.86	208,717.04	19,160.22	227,877.26
	Usage	Actual	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original	2,692,002	4	4,956.000	5,800.000	0		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	2,692,002	4	4,956.000	5,800.000	0		.000	.000
0 Idle A	Agreements greements Agreements		Rate/Svc Min Mult Meters Multiple Registers Billable Meters		<ul> <li>0 Finaled Agreeme</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> </ul>	nts		

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Nate Benedule		OOR & STREET KWH Revenue	Demand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	298.59	.00	.00	49,885.99	1,240.43	51,425.01	.00	51,425.01
	Current Adj	.00	.00	.00	-20.48	60	-21.08	.00	-21.08
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Fotal:	-	298.59	.00	.00	49,865.51	1,239.83	51,403.93	.00	51,403.93
		Us	age Actua	l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Driginal			0	.000	.000	146,959		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Fotal:			0	.000	.000	146,959		.000	.000
	34 Active A 3 Idle Agr 37 Total Ag 34 Billed A 44,789 YTD Us	reements greements greements	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agreeme ,167 Devices 0 Kva Min Bills 0 Dmd Min Bills 0.91 YTD Device Reve			
Rate Schedule	NET-C NET MI	ETERING (CONS							~
			Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	7.56	.00	.00	.00	.00	7.56	3.60	11.16
	Current Adj	.00	.00	.00	.00	.00	.00	220.49	220.49
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Fotal:		7.56	.00	.00	.00	.00	7.56	224.09	231.65
		Us		l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original			0	.000	.000	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Fotal:			0	.000	.000	0		.000	.000
		Usage U	Usage 2	K Usa	ge G Us	age N U	sage H	Usage I	Usage J
	Original:	107,771		0	0	0	0	0	0
Cu	rrent Adj:	0		0	0	0	0	0	0
	Prev Adj:	0	(	0	0	0	0	0	0
Fotal:	-	107,771		0	0	0	0	0	0
	3 Active A	greements	1	Rate/Svc Min		0 Finaled Agreemer 0 Devices	nts		

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		Pr	ovider: SEC Rev Mo	onth/Yr: Apr 2022	Rate From: 04/15/2022 2	3:40:47 To: 05/13/202	2 23:41:22		
Rate Sche	dule NET-G NET M		ERATION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.98	.00	.00	.00	.00	.98	.46	1.44
	Current Adj Prev Adj	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00
Total:	· ·	.98	.00	.00	.00	.00	.98	.46	1.44
		Usa	age Actual	Demand	Billed Demand	Device Usa	ge K	VA Usage	KVAR Usage
Original Current A	di		0	.000 .000	.000 .000		0 0	.000 .000	.000 .000
Prev Adju			0	.000	.000		0	.000	.000
Total:			0	.000	.000		0	.000	.000
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original:	55,360	(		0	0	0	0	0
	Current Adj:	0	(		0	0	0	0	0
Total:	Prev Adj:	0 55,360	(		0 0	0 0	0	0 0	0 0
	0 Idle Ag	agreements reements greements greements	0 1 1 1 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device R</li> </ul>	:		
RATE SC	HEDULE GRAND 1			a . a			~ • - • •		~
	<u> </u>		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original Current Adj	2,696,124.80 48,091.57	290,954.07 .00	300,671.62 -15.48	51,354.08 -20.48	298,344.60 -3,735.57	3,637,449.17 44,320.04	219,034.88 -14,043.28	3,856,484.05 30,276.76
Total:	Prev Adj	-4,449.02 2,739,767.35	.00 <b>290,954.07</b>	-15.48 <b>300,640.66</b>	.00 51,333.60	-226.19 <b>294,382.84</b>	-4,690.69 <b>3,677,078.52</b>	-400.02 204,591.58	-5,090.71 <b>3,881,670.10</b>

	Usage	Actual Demand	<b>Billed Demand</b>	Device Usage	KVA Usage	KVAR Usage
Original	34,871,322	43,641.071	47,231.191	150,460	.000	.000
Current Adj	6	.000	.000	0	.000	.000
Prev Adjust	-47,489	.000	.000	0	.000	.000
Total:	34,823,839	43,641.071	47,231.191	150,460	.000	.000

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		Usage U	Usage X	Usage G	Usage N	Usage H	Usage I	Usage J
	Original:	163,131	0	0	0	0	0	0
	Current Adj:	0	0	0	0	0	0	0
	Prev Adj:	0	0	0	0	0	0	0
Total:	Ū.	163,131	0	0	0	0	0	0
	17,553 Active A 1,461 Idle Agr 19,014 Total Ag 17,582 Billed Ag 167,318,082 YTD Usa	eements greements greements	593 Rate/Sv 0 Mult Me 77 Multiple 17,623 Billable 18,320,005.84 YTD Re	eters e Registers Meters	153 Finaled 4,290 Devices 0 Kva Mir 0 Dmd Mi 205,415.89 YTD De	n Bills in Bills		

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		Pro	ovider: SEC Rev M	onth/Yr: May 2022	Rate From: 05/13/2022 23	3:41:22 To: 06/15/2022 2	3:41:06		
Rate Schedu	ile 02 LARGE POV	/ER		•					
		KWH Revenue	Demand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	369,741.87	88,198.93	3,284.24	.00	63,435.77	524,660.81	29,216.06	553,876.87
	Current Adj	195.96	.00	.00	.00	1,753.39	1,949.35	-89,179.35	-87,230.00
Tatal	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		369,937.83	88,198.93	3,284.24	.00	65,189.16	526,610.16	-59,963.29	466,646.87
		Usa	ige Actua	l Demand	<b>Billed Demand</b>	Device Usage	KV	VA Usage	KVAR Usage
Original		5,278,4	76 1	3,827.964	14,134.444	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust	ţ		0	.000	.000	0		.000	.000
Total:		5,278,4	76 1	3,827.964	14,134.444	0		.000	.000
2	61 Active A 4 Idle Agr 65 Total Ag 61 Billed Ag 24,878,810 YTD Us	eements reements greements	0 0 61	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	3,7	<ul> <li>0 Finaled Agreemer</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>94.00 YTD Device Reve</li> </ul>			
Rate Schedu	ıle 09 OFF-PEAK F								
		KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	157.65	.00	.00	.00	25.64	183.29	13.33	196.62
	Current Adj	.30	.00	.00	.00	2.72	3.02	-49.93	-46.91
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		157.95	.00	.00	.00	28.36	186.31	-36.60	149.71
		Usa	ige Actua	l Demand	<b>Billed Demand</b>	Device Usage	KV	VA Usage	KVAR Usage
Original		2,2	96	.000	.000	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust	ţ		0	.000	.000	0		.000	.000
Total:		2,2	96	.000	.000	0		.000	.000
	43 Active A 15 Idle Agr			Rate/Svc Min Mult Meters		0 Finaled Agreemer 0 Devices	nts		
	58 Total Ag 11 Billed Ag 127,255 YTD Us	reements greements	0 43	Multiple Registers Billable Meters YTD Revenue		0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Reve	nue		
Rate Schedu	58 Total Åg 11 Billed Åg 127,255 YTD Us	reements greements age	0 43	Billable Meters		0 Dmd Min Bills	nue		
Rate Schedu	58 Total Ag 11 Billed Ag	reements greements age ERVICE	0 43	Billable Meters	Device Revenue	0 Dmd Min Bills	nue Sub Total	OC/CC = N	Grand Total
Rate Schedu	58 Total Åg 11 Billed Åg 127,255 YTD Us	reements greements age ERVICE KWH Revenue 154,353.68	0 43 10,103.98 Demand Revenue .00	Billable Meters YTD Revenue Service Charge 64,140.78	209.35	0 Dmd Min Bills .00 YTD Device Reve All PCA 13,730.75	<b>Sub Total</b> 232,434.56	23,859.19	256,293.75
Rate Schedu	58 Total Åg 11 Billed Åj 127,255 YTD Usa 11 GENERAL S	reements greements age ERVICE KWH Revenue 154,353.68 427.09	0 43 10,103.98 Demand Revenue	Billable Meters YTD Revenue Service Charge 64,140.78 .00	209.35 .00	0 Dmd Min Bills .00 YTD Device Reve All PCA	Sub Total		
Rate Schedu Total:	58 Total Åg 11 Billed Åj 127,255 YTD Us 1e 11 GENERAL S Original	reements greements age ERVICE KWH Revenue 154,353.68	0 43 10,103.98 Demand Revenue .00	Billable Meters YTD Revenue Service Charge 64,140.78	209.35	0 Dmd Min Bills .00 YTD Device Reve All PCA 13,730.75	<b>Sub Total</b> 232,434.56	23,859.19	256,293.75

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		Prov	ider: SEC Rev Mo	onth/Yr: May 2022	From: 05/13/2022 2	3:41:22 To: 06/15/202	22 23:41:06		
		Usag	e Actual	Demand	<b>Billed Demand</b>	Device Usa	ige I	KVA Usage	KVAR Usage
Original		1,416,90	7	75.360	75.360	4	.93	.000	.000
Current			0	.000	.000		0	.000	.000
Prev Adj	ust		0	.000	.000		0	.000	.000
Total:		1,416,90	/	75.360	75.360	4	93	.000	.000
	3,477 Active A 401 Idle Agr 3,878 Total Ag 3,454 Billed A 9,380,336 YTD Us	eements greements greements	0 ] 2 ] 3,471 ]	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	40,8	<ul> <li>21 Finaled Agree</li> <li>17 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>868.98 YTD Device R</li> </ul>	S		
Rate Sch	edule 12 RESIDENTL	AL SERVICE KWH Revenue D	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	1,370,111.13	.00	201,147.12	1.177.51	122,448.03	1,694,883.79	75,710.00	1,770,593.79
	Current Adj	-1,185.88	.00	.00	.00	41,704.17	40,518.29	-16,875.06	23,643.23
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		1,368,925.25	.00	201,147.12	1,177.51	164,152.20	1,735,402.08	58,834.94	1,794,237.02
		Usag	e Actual	Demand	<b>Billed Demand</b>	Device Usa	ige I	KVA Usage	KVAR Usage
Original		13,350,56		54.560	54.560	2,7	'85	.000	.000
Current		-58,93		.000	.000		0	.000	.000
Prev Adj Total:	ust	13,291,62	0	.000 <b>54.560</b>	.000 <b>54.560</b>	2,7	0	.000 <b>.000</b>	.000 <b>.000</b>
Total:		15,291,02	0	54.500	54.500	2,1	05	.000	.000
		Usage U	Usage X	K Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original:	1,496	(		0	0	0	0	0
	Current Adj:	0	(		0	0	0	0	0
Total:	Prev Adj:	0 1,496	(		0	0	0	0	0
Total:		1,490	L. L	)	U	U	U	U	U
	12,919 Active A 881 Idle Agr 13,800 Total Ag 12,992 Billed A 94,183,199 YTD Us	eements greements greements	0 ] 78 ]	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	171,	128 Finaled Agree 99 Devices 0 Kva Min Bills 0 Dmd Min Bills 704.70 YTD Device R	S		

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	Provid	er: SEC Rev Mo	onth/Yr: May 2022	Rate From: 05/13/2022 23:4	1:22 To: 06/15/2022 2	3:41:06		
Rate Schedule 13 GENERA	L SERVICE - 3 PHASE		·					
	KWH Revenue Der		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Origin		.00	10,193.69	.00	14,969.91	157,453.42	18,470.30	175,923.72
Current A		.00	.00	.00	678.84	754.70	668.57	1,423.27
Prev Ac		.00	.00	.00	-3.27	-40.98	-3.76	-44.74
Total:	132,327.97	.00	10,193.69	.00	15,645.48	158,167.14	19,135.11	177,302.25
_	Usage	Actual	l Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original	1,267,106		5,136.358	5,136.358	0		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	-384		.000	.000	0		.000	.000
Total:	1,266,722		5,136.358	5,136.358	0		.000	.000
11 <b>Idle</b> 257 <b>Tota</b>	ve Agreements Agreements I Agreements d Agreements Usage	$\begin{array}{c} 0\\ 0\\ 248 \end{array}$	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	2,846	<ul> <li>3 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>5.17 YTD Device Reve</li> </ul>			
Rate Schedule 15 PREPAY			~ . ~			~		
	KWH Revenue Der	nand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Origin	al 114,094.41	.00	12,885.60	194.16	13,670.72	140,844.89	7,007.65	147,852.54
Current A		.00	-15.60	.00	32.02	14.69	-522.59	-507.90
Prev Ac	lj .00	.00	.00	.00	.00	.00	.00	.00
Total:	114,092.68	.00	12,870.00	194.16	13,702.74	140,859.58	6,485.06	147,344.64
	Usage	Actual	l Demand	<b>Billed Demand</b>	<b>Device Usage</b>	KV	A Usage	KVAR Usage
Original	1,109,570		.000	.000	498		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	1,109,570		.000	.000	498		.000	.000
132 Idle 946 Tota	ve Agreements Agreements I Agreements d Agreements Usage	0 0 830	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	14,048	<ul> <li>18 Finaled Agreemen</li> <li>15 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>8.94 YTD Device Reve</li> </ul>			
Rate Schedule ALL null								
	KWH Revenue Der		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Origin		.00	.00	.00	.00	.00	.00	.00
Current A		.00	.00	.00	.00	.00	.00	.00
Prev Ac		.00	.00	.00	.00	.00	.00	.00
Total:	.00	.00	.00	.00	.00	.00	.00	.00

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		Provid	er: SEC Rev Mo	onth/Yr: May 2022	Rate From: 05/13/2022 23	3:41:22 To: 06/15/2022 2	23:41:06		
		Usage	Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		0		.000	.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		0		.000	.000	0		.000	.000
	0 Active Ag 1 Idle Agree 1 Total Agr 0 Billed Agr 0 YTD Usag	ements eements :eements	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reve</li> </ul>			
Rate Schedule	e B1 (B1) LARGE I		1.0	a · a	<b>D</b> ' <b>D</b>				
		KWH Revenue Der		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original Current Adj	573,509.90 9,436.53	162,489.50 .00	8,870.40 .00	.00 .00	123,959.44 -3,398.21	868,829.24 6.038.32	58,750.02 89,210.61	927,579.26 95,248.93
	Prev Adj	-3.006.74	.00	.00 .00	.00 .00	-3,398.21	-3.006.74	5,348.99	2.342.25
Total:	i i cv nuj	579,939.69	162,489.50	8,870.40	.00	120,561.23	871,860.82	153,309.62	1,025,170.44
		Usage	Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		10,037,201	1	9,273.000	21,090.000	0		.000	.000
Current Adj		0	1	.000	.000	ů 0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		10,037,201	1	9,273.000	21,090.000	0		.000	.000
47	14 Active Ag 0 Idle Agree 14 Total Agr 14 Billed Agr 718,237 YTD Usag	ements eements :eements	0 0 14	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	3	<ul> <li>0 Finaled Agreement</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>58.40 YTD Device Revent</li> </ul>			
Rate Schedule	e B2 (B2) LARGE I	NDUSTRIAL KWH Revenue Der	nand Dovonuo	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	146.010.62	39.420.50	1,266.41	.00	35,291.47	221.989.00	20,378.59	242.367.59
	Current Adj	5,304.27	-14,000.00	1,200.41	.00 .00	.00	-8,695.73	-798.27	-9,494.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	U	151,314.89	25,420.50	1,266.41	.00	35,291.47	213,293.27	19,580.32	232,873.59
		Usage	Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		2,857,609		5,235.000	5,235.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		2,857,609		5,235.000	5,235.000	0		.000	.000

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		Prov	ider: SEC Rev Mo	onth/Yr: May 2022	Rate From: 05/13/2022 23	:41:22 To: 06/15/2022 2	3:41:06		
0 I 1 7	Active Agreer Idle Agreeme Total Agreem Billed Agreen YTD Usage	nents nts ents	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreemer</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reve</li> </ul>	nts		
Rate Schedule LIGHT			GHTING emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Currer	iginal	531.23 3.02 .00 534.25	.00 .00 .00 .00 .00	.00 .00 .00 .00	49,870.87 .00 -20.66 49,850.21	1,492.69 320.98 66 <b>1,813.01</b>	51,894.79 324.00 -21.32 52,197.47	.00 .00 .00 .00	51,894.79 324.00 -21.32 52,197.47
1000		Usag		Demand	Billed Demand	Device Usage	,	A Usage	KVAR Usage
Original Current Adj Prev Adjust Total:			0 0 0 0 <b>0</b>	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	146,453 0 0 <b>146,453</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
3 1 37 7 34 1	Active Agreer Idle Agreeme Total Agreem Billed Agreen YTD Usage	nts ents	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agreemer 4,162 Devices 0 Kva Min Bills 0 Dmd Min Bills 25.93 YTD Device Reve			
Rate Schedule NET-C N			MPTION) emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Currer	iginal	21.61 .00 .00 <b>21.61</b>	.00 .00 .00 <b>.00</b>	.00 .00 .00 .00	.00 .00 .00 .00	.00 .00 .00 .00	21.61 .00 .00 <b>21.61</b>	11.71 -5.91 .00 <b>5.80</b>	33.32 -5.91 .00 <b>27.41</b>
		Usag	e Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original Current Adj Prev Adjust Total:			0 0 0 <b>0</b>	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	0 0 0 <b>0</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>

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		Provider	: SEC Rev Month/Yr		Rate om: 05/13/2022 23	3:41:22 To: 06/15/20	)22 23:41:06		
		Usage U	Usage X	Usage	G U	Jsage N	Usage H	Usage I	Usage J
Total:	Original: Current Adj: Prev Adj:	97,354 0 0 <b>97,354</b>	0 0 0 <b>0</b>	_	0 0 0 0	0 0 0 0	0 0 0 <b>0</b>	0 0 0 0	0 0 0 0
	0 Idle Ag 3 Total A	Agreements reements greements Agreements sage	1 Rate/Sv 0 Mult M 3 Multipl 0 Billable 1,496.39 YTD R	leters e Registers Meters		0 Finaled Agre 0 Devices 0 Kva Min Bill 0 Dmd Min Bil .00 YTD Device	s Is		
Rate Sched	ule NET-G NET M	IETERING (GENERATI KWH Revenue Dema	ON) nd Revenue — Servi	ice Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adj	.00 .00 .00 .00 .00	.00 .00 .00 .00 .00	.00 .00 .00 .00	.00 .00 .00 <b>.00</b>	.00 .00 .00 .00	.00 .00 .00 .00	.00 .00 .00 .00	00. 00. 00. 00.
		Usage	Actual Demai	nd E	Billed Demand	Device Us	age KV	VA Usage	KVAR Usage
Original Current Ad Prev Adjus Total:		0 0 0 0	00. 00. 00. <b>00.</b>	00 00	.000 .000 .000 <b>.000</b>		0 0 0 <b>0</b>	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
		Usage U	Usage X	Usage	G U	Jsage N	Usage H	Usage I	Usage J
Total:	Original: Current Adj: Prev Adj:	64,524 0 6 <b>4,524</b>	0 0 0 <b>0</b>		0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>
	0 Idle Ag 0 Total A	Agreements Agreements	0 Rate/Sv 0 Mult M 0 Multipl 0 Billable .00 YTD Re	leters e Registers Meters		0 Finaled Agre 0 Devices 0 Kva Min Bill 0 Dmd Min Bil .00 YTD Device	s Is		

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#### Rate Provider: SEC Rev Month/Yr: May 2022 From: 05/13/2022 23:41:22 To: 06/15/2022 23:41:06

RATE SCHEDULE GRAND TOTAL

KAILS		KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	 Original Current Adj	2,860,821.92 14,255.42	290,108.93 -14,000.00	301,788.24 -15.60	51,451.89 .00	389,024.42 44,861.82	3,893,195.40 45,101.64	233,416.85 -15,794.17	4,126,612.25 29,307.47
Total:	Prev Adj	-3,044.45 <b>2,872,032.89</b>	.00 <b>276,108.93</b>	.00 <b>301,772.64</b>	-20.66 <b>51,431.23</b>	-3.93 <b>433,882.31</b>	-3,069.04 <b>3,935,228.00</b>	5,345.23 <b>222,967.91</b>	2,276.19 <b>4,158,195.91</b>
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	e I	KVA Usage	KVAR Usage
Original Current		35,319,732 -58,939		3,602.242	45,725.722 .000	150,229		.000 .000	.000.000
Prev Ad Total:		-38,939 -384 <b>35,260,409</b>		.000 .000 <b>3,602.242</b>	.000 .000 <b>45,725.722</b>	150,229		.000 .000 <b>.000</b>	.000 .000 <b>.000</b>
		Usage U	Usage X	Usa	ge G	Usage N U	Jsage H	Usage I	Usage J
	Original: Current Adj:	163,374	0		0	0	0	0	0
	Prev Adj:	0			0	0	0	0	0
Total:		163,374	0		0	0	0	0	0
	17,612 Active A 1,448 Idle Ag 19,060 Total A 17,642 Billed A 202,728,720 YTD U	reements greements greements	0 I 83 I	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	256,	170 Finaled Agreem 4,293 Devices 0 Kva Min Bills 0 Dmd Min Bills 847.12 YTD Device Rev			

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		Provi	der: SEC Rev M	onth/Yr: Jun 2022	Rate From: 06/15/2022 23:	41:06 To: 07/15/2022 23	3:40:59		
Rate Schedu	ile 02 LARGE POW	/ER KWH Revenue De	mand Ravanua	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	386.958.88	89.865.86	3.284.24	.00	53,550.51	533.659.49	29.775.15	563,434.64
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Fotal:		386,958.88	89,865.86	3,284.24	.00	53,550.51	533,659.49	29,775.15	563,434.64
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Driginal		5,537,797	1	4,048.474	14,401.578	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
rev Adjusť		0		.000	.000	0		.000	.000
lotal:		5,537,797	1	4,048.474	14,401.578	0		.000	.000
3	61 Active A 4 Idle Agr 65 Total Ag 61 Billed Ag 0,420,679 YTD Usa	eements reements greements	0 0 61	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	4,55	<ul> <li>0 Finaled Agreemer</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>(2.80 YTD Device Reve</li> </ul>			
Rate Schedu	lle 09 OFF-PEAK R	ETAIL MARKETIN							
		KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	101.19	.00	.00	.00	14.31	115.50	3.46	118.96
	Current Adj	.00	.00	.00	.00	.00	.00	-58.70	-58.70
	Prev Adj	.00 <b>101.19</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>14.31</b>	.00 <b>115.50</b>	.00 - <b>55.24</b>	.00
otal:		101.19					115.50	-55.24	60.26
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Driginal		1,478		.000	.000	0		.000	.000
urrent Adj		0		.000	.000	0		.000	.000
rev Adjust		0		.000	.000	0		.000	.000
otal:		1,478		.000	.000	0		.000	.000
	43 Active A 15 Idle Agr 58 Total Ag 6 Billed Ag 128,733 YTD Us	eements reements greements	0 0 43	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreemer</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reve</li> </ul>			
Rate Schedu	ile 11 GENERAL S								
		KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	183,212.12	.00	64,735.02	242.53	16,411.12	264,600.79	26,156.74	290,757.53
	Current Adj	-2.06	.00	-18.57	.00	.00	-20.63	3,009.69	2,989.06
	Duor Ad:	.00	.00	00	.00	00	00	.00	.00
Total:	Prev Adj	183,210.06	.00 .00	.00 <b>64,716.45</b>	242.53	.00 <b>16,411.12</b>	.00 <b>264,580.16</b>	29,166.43	293,746.59

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		Prov	vider: SEC Rev M	onth/Yr: Jun 2022	Rate From: 06/15/2022 23	3:41:06 To: 07/15/2022	2 23:40:59		
		Usag	e Actua	l Demand	<b>Billed Demand</b>	Device Usa	ge	KVA Usage	KVAR Usage
Original Current Adj Prev Adjust Total:			0 0	78.080 .000 .000 <b>78.080</b>	78.080 .000 .000 <b>78.080</b>		55 0 0 6 <b>5</b>	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
	3,484 Active A 404 Idle Agr 3,888 Total Ag 3,483 Billed A 11,101,051 YTD Us	reements greements greements	0 2 3,489	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	49,0	<ul> <li>21 Finaled Agreet</li> <li>21 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>065.19 YTD Device R</li> </ul>			
Rate Scl	nedule 12 RESIDENTL	AL SERVICE KWH Revenue D	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adj	1,807,729.81 -2.98 -1.73 <b>1,807,725.10</b>	.00 .00 .00 .00	201,255.48 -15.48 -15.48 201,224.52	1,221.75 .00 .00 <b>1,221.75</b>	171,155.52 .00 .00 171,155.52	2,181,362.56 -18.46 -17.21 <b>2,181,326.89</b>	93,464.73 2,406.07 52 <b>95,870.28</b>	2,274,827.29 2,387.61 -17.73 <b>2,277,197.17</b>
		Usag	e Actua	l Demand	<b>Billed Demand</b>	Device Usa	ge	KVA Usage	KVAR Usage
Original Current Prev Ad Total:	Adj		0 0	50.680 .000 .000 <b>50.680</b>	50.680 .000 .000 <b>50.680</b>	2,83 <b>2,8</b>	0 0	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
		Usage U	Usage 2	K Usa	ge G I	Usage N	Usage H	Usage I	Usage J
Total:	Original: Current Adj: Prev Adj:	1,361 0 0 <b>1,361</b>		0 0 0 <b>0</b>	0 0 0 <b>0</b>	3 0 0 <b>3</b>	0 0 0 0	0 0 0 <b>0</b>	0 0 0 <b>0</b>
	12,946 Active Agreements 884 Idle Agreements 13,830 Total Agreements 13,002 Billed Agreements 111,976,244 YTD Usage		0 80	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	205,9	<ul> <li>135 Finaled Agreen</li> <li>103 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>937.33 YTD Device Res</li> </ul>			

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		P	rovider: SEC Rev M	onth/Yr: Jun 2022	Rate From: 06/15/2022 23:	:41:06 To: 07/15/2022 23	3:40:59		
Rate Schedule 13 (	GENERAL S								
Rute Schedule 10			Demand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	151,600.70	.00	10,152.42	.00	14,098.53	175,851.65	19,300.31	195,151.96
С	urrent Adj	.00	.00	.00	.00	.00	.00	-3,886.17	-3,886.17
Total	Prev Adj	.00	.00 <b>.00</b>	.00	.00	.00	.00 175 851 65	.00	.00 101 265 70
Total:		151,600.70	.00	10,152.42	.00	14,098.53	175,851.65	15,414.14	191,265.79
		Us	age Actua	l Demand	<b>Billed Demand</b>	Device Usage	KV	VA Usage	KVAR Usage
Original		1,457,	968	5,332.051	5,332.051	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:		1,457,	968	5,332.051	5,332.051	0		.000	.000
	247 Active A	greements	9	Rate/Svc Min		0 Finaled Agreemer	nts		
	11 Idle Agr			Mult Meters		0 Devices			
	258 Total Ag			Multiple Registers		0 Kva Min Bills			
	246 Billed A			Billable Meters	2.41	0 Dmd Min Bills			
7,494,	239 YTD Us	age	913,021.74	YTD Revenue	3,41	15.55 YTD Device Reve	nue		
Rate Schedule 15 I	PREPAY SE								
		KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	128,550.56	.00	12,823.20	195.80	12,156.76	153,726.32	7,375.92	161,102.24
С	urrent Adj	.00	.00	.00	.00	.00	.00	361.96	361.96
TT - 4 - 1	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		128,550.56	.00	12,823.20	195.80	12,156.76	153,726.32	7,737.88	161,464.20
				l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		1,257,		.000	.000	476		.000	.000
Current Adj			0	.000 .000	.000 .000	0		.000 .000	.000
Prev Adjust Total:		1.257.	0	.000 . <b>000</b>	.000 .000	476		.000 .000	.000 .000
Total:		1,237,	102	.000	.000	470		.000	.000
	809 Active A		4	Rate/Svc Min		15 Finaled Agreemer	nts		
	135 Idle Agr			Mult Meters		16 Devices			
	944 Total Āg			Multiple Registers		0 Kva Min Bills			
	822 Billed A 989 YTD Us			Billable Meters YTD Revenue	16.01	0 Dmd Min Bills 15.02 YTD Device Reve			
8,005,	989 11D US	age	980,294.20	I I D Kevenue	10,91	15.02 <b>TID Device Keve</b>	nue		
Rate Schedule AL	L null								
			Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
~	Original	.00	.00	.00	.00	.00	.00	.00	.00
C	urrent Adj	.00 .00	.00 .00	.00	.00 .00	.00	.00	.00 .00	.00
Total:	Prev Adj	.00 .00	.00 .00	.00 <b>.00</b>	.00 .00	.00 <b>.00</b>	.00 <b>.00</b>	.00 .00	.00 <b>.00</b>
I Utali		.00	.00	.00	.00	••••	.00	.00	.00

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		Provid	ler: SEC Rev M	onth/Yr: Jun 2022	Rate From: 06/15/2022 23	:41:06 To: 07/15/2022 23	3:40:59		
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original		0		.000	.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		0		.000	.000	0		.000	.000
	0 Active Agr 1 Idle Agree 1 Total Agre 0 Billed Agre 0 YTD Usag	ments ements eements	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreemer</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reve</li> </ul>			
Rate Schedule	e B1 (B1) LARGE IN	NDUSTRIAL WH Revenue Der	mand Davanua	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
		606.619.85		8,870.40	.00	95,917.04	878,109.49	59,798.13	937.907.62
	Original Current Adj	49.80	166,702.20 .00	8,870.40	.00 .00	95,917.04	878,109.49 49.80	3,560.43	3,610.23
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		606,669.65	166,702.20	8,870.40	.00	95,917.04	878,159.29	63,358.56	941,517.85
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original		10,160,496	2	0,268.000	21,499.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0	•	.000	.000	0		.000	.000
Total:		10,160,496	2	0,268.000	21,499.000	0		.000	.000
57.	14 Active Agr 0 Idle Agree 14 Total Agree 14 Billed Agre ,879,225 YTD Usage	ments ements eements	0 0 14	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	4:	<ul> <li>0 Finaled Agreemer</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>30.08 YTD Device Reve</li> </ul>			
Rate Schedule	e B2 (B2) LARGE IN K	NDUSTRIAL WH Revenue Der	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	192.784.94	43.952.50	1.266.41	.00	30.006.70	268.010.55	8.154.24	276,164.79
	Current Adj	.00	.00	.00	.00	.00	.00	1,163.93	1,163.93
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		192,784.94	43,952.50	1,266.41	.00	30,006.70	268,010.55	9,318.17	277,328.72
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original		3,103,071		5,675.000	5,675.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0 2 102 071		.000	.000	0		.000	.000
Total:		3,103,071		5,675.000	5,675.000	0		.000	.000

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		Provider	: SEC Rev Mon	nth/Yr: Jun 2022	Rate From: 06/15/2022 23:4	11:06 To: 07/15/2022 23	:40:59		
16,	1 Active Ag 0 Idle Agree 1 Total Agr 1 Billed Agr 707,619 YTD Usag	ements eements reements	0 M 0 M	ate/Svc Min (ult Meters (ultiple Registers illable Meters TD Revenue		<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Rever</li> </ul>			
Rate Schedule		OR & STREET LIGHT KWH Revenue Dema		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	528.48	.00	.00	49,690.78	1,409.45	51,628.71	.00	51,628.71
	Current Adj	.00	.00	.00	-11.06	23	-11.29	343.79	332.50
Total:	Prev Adj	.00 <b>528.48</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>49,679.72</b>	.00 <b>1,409.22</b>	.00 51,617.42	.00 <b>343.79</b>	.00 51,961.21
		Usage	Actual I	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original		0		.000	.000	145,758		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0 0		.000 <b>.000</b>	.000 <b>.000</b>	145,758		.000 <b>.000</b>	.000 <b>.000</b>
	34 Active Ag 3 Idle Agree 37 Total Agr 34 Billed Agr 67,025 YTD Usag	ements eements reements	0 M 0 M	ate/Svc Min lult Meters lultiple Registers illable Meters TD Revenue	,	0 Finaled Agreemen 146 Devices 0 Kva Min Bills 0 Dmd Min Bills 0.95 YTD Device Rever			
Rate Schedule		TERING (CONSUMP KWH Revenue Dema		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	38.92	.00	.00	.00	.00	38.92	10.51	49.43
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	Prev Adj	.00 <b>38.92</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>38.92</b>	.00 <b>10.51</b>	.00 <b>49.43</b>
		Usage	Actual I	Demand	Billed Demand	<b>Device Usage</b>	KV	A Usage	KVAR Usage
Original		0		.000	.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0		.000 <b>.000</b>	.000 <b>.000</b>	0		.000 <b>.000</b>	.000 <b>.000</b>
rotal:		U		.000	.000	U		.000	.000

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		Prov	ider: SEC Rev Month	n/Yr: Jun 2022 F	Rate rom: 06/15/2022 23	:41:06 To: 07/15/20	022 23:40:59		
		Usage U	Usage X	Usag	eG U	Jsage N	Usage H	Usage I	Usage J
C	Original: urrent Adj:	112,040 0	0 0		0	0 0	0	0 0	0 0
C	Prev Adj:	0	0		0	0	0	0	0
Total:		112,040	0		0	0	0	0	0
	0 Idle Ag 3 Total A	greements Agreements	0 Mul 3 Mul	e/Svc Min lt Meters ltiple Registers able Meters D Revenue		0 Finaled Agra 0 Devices 0 Kva Min Bil 0 Dmd Min Bi .00 YTD Device	ls Ils		
Rate Schedul	e NET-G NET M	IETERING (GENER KWH Revenue D		ervice Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00. 00.
Total:	Prev Adj	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00
		Usage	e Actual De	mand	Billed Demand	Device Us	sage K	VA Usage	KVAR Usage
Original		(		.000	.000		0	.000	.000
Current Adj		(	)	.000 .000	.000 .000		0 0	.000 .000	.000 .000
Prev Adjust Total:		ĺ	)	.000 .000	.000 .000		0	.000 .000	.000
		Usage U	Usage X	Usag	eG L	Jsage N	Usage H	Usage I	Usage J
	Original:	65,345	0		0	0	0	0	0
C	urrent Adj:	0	0 0		0	0 0	0	0 0	000
Total:	Prev Adj:	65,345	0		0	0	0	0	0
	0 Idle Ag 0 Total A	Agreements reements greements Agreements sage	0 Mul 0 Mul 0 Bill:	e/Svc Min lt Meters ltiple Registers able Meters D Revenue		0 Finaled Agro 0 Devices 0 Kva Min Bil 0 Dmd Min Bi .00 YTD Device	ls Ils		

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#### Rate Provider: SEC Rev Month/Yr: Jun 2022 From: 06/15/2022 23:41:06 To: 07/15/2022 23:40:59

#### **RATE SCHEDULE GRAND TOTAL**

RIL 0	-	KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	3,458,125.45	300,520.56	302,387.17	51,350.86	394,719.94	4,507,103.98	244,039.19	4,751,143.17
	Current Adj	44.76	.00	-34.05	-11.06	23	58	6,901.00	6,900.42
	Prev Adj	-1.73	.00	-15.48	.00	.00	-17.21	52	-17.73
Total:		3,458,168.48	300,520.56	302,337.64	51,339.80	394,719.71	4,507,086.19	250,939.67	4,758,025.86
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	e K	VA Usage	KVAR Usage
Original	l	40,914,680	45	5,452.285	47,036.389	149,680	)	.000	.000
Current	Adj	0		.000	.000	(	)	.000	.000
Prev Ad	just	0		.000	.000	(	)	.000	.000
Total:		40,914,680	45	5,452.285	47,036.389	149,680	)	.000	.000
		Usage U	Usage X	Usa	ge G	Usage N U	Usage H	Usage I	Usage J
	Original:	178,746	0		0	3	0	0	0
	Current Adj:	170,740	0		0	0	0	0	0
	Prev Adj:	ů 0	0		Ő	Ő	Ő	Ő	ů 0
Total:		178,746	Ŏ		Ŏ	3	Ŏ	Ŏ	Ŏ
	17,642 Active A 1,457 Idle Ag 19,099 Total A 17,672 Billed A 243,793,080 YTD U	reements greements Agreements	0 N 85 N	Rate/Svc Min Ault Meters Aultiple Registers Billable Meters (TD Revenue	308	171 Finaled Agreem 4,286 Devices 0 Kva Min Bills 0 Dmd Min Bills ,186.92 YTD Device Rev			

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#### Rate Provider: SEC Rev Month/Yr: Jul 2022 From: 07/15/2022 23:40:59 To: 08/15/2022 23:41:06 Rate Schedule 02 LARGE POWER KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 398.497.67 92.226.33 3.284.24 .00 48.081.70 542.089.94 30.981.73 573.071.67 729.07 .00 Current Adi .00 .00 88.23 817.30 6.425.03 7,242.33 .00 .00 .00 .00 Prev Adi .00 .00 .00 .00 Total: 399.226.74 92.226.33 3.284.24 .00 48.169.93 542,907.24 37.406.76 580.314.00 Usage **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage 5.597.402 14,447.699 14.779.859 0 .000 .000 Original Current Adj 0 .000 .000 10,272 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 5.607.674 14.447.699 14.779.859 0 .000 .000. 61 Active Agreements 0 Rate/Svc Min 0 Finaled Agreements **4 Idle Agreements** 0 Mult Meters 0 Devices 65 Total Agreements 0 Multiple Registers 0 Kva Min Bills 61 Billed Agreements 61 Billable Meters 0 Dmd Min Bills 3,542,130.72 YTD Revenue 5.311.60 YTD Device Revenue 36,032,425 YTD Usage Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 109.53 Original 94.64 .00 .00 .00 11.71 106.35 3.18 Current Adi .00 .00 .00 .00 .00 .00 -95.31 -95.31 Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 Total: 94.64 .00 .00 .00 11.71 106.35 -92.13 14.22 **Actual Demand Billed Demand Device Usage KVAR** Usage Usage **KVA Usage** 1.363 0 .000 Original .000 .000 .000 .000 0 Current Adj 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 1.363 .000 .000 .000 .000 0 Rate/Svc Min 43 Active Agreements 0 Finaled Agreements 15 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements **0** Multiple Registers 0 Kva Min Bills **3 Billed Agreements** 43 Billable Meters 0 Dmd Min Bills 130,096 YTD Usage 10,325.83 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue All PCA OC/CC = NService Charge **Device Revenue** Sub Total **Grand Total** 199.699.04 253.59 15.632.33 280.394.26 309.048.14 Original .00 64.809.30 28.653.88 .00 Current Adi .00 .00 .00 .00 .00 972.61 972.61 .00 .00 .00 Prev Adj .00 .00 .00 .00 .00 199.699.04 .00 64.809.30 280.394.26 310.020.75 Total: 253.59 15.632.33 29.626.49

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		Provide	er: SEC Rev Mont	h/Yr: Jul 2022 F	From: 07/15/2022 23	3:40:59 To: 08/15/2022	2 23:41:06		
		Usage	Actual De	mand	<b>Billed Demand</b>	Device Usa	ge ]	KVA Usage	KVAR Usage
Original		1,819,810	8	31.760	81.760	5	89	.000	.000
Current		0		.000	.000		0	.000	.000
Prev Ad	just	0	c	.000	.000	-	0	.000	.000
Total:		1,819,810	8	61.760	81.760	5	89	.000	.000
	3,487 Active A	greements	411 Rat	e/Svc Min		26 Finaled Agree	ments		
	409 Idle Agr			t Meters		21 Devices			
	3,896 Total Ag			tiple Registers		0 Kva Min Bills			
	3,487 Billed A			able Meters	57	0 Dmd Min Bills			
	12,939,415 YTD Us	age	1,997,519.91 <b>YTI</b>	<b>D</b> Revenue	57,	201.06 YTD Device R	evenue		
Rate Sch	edule 12 RESIDENTIA	AL SERVICE							
		KWH Revenue Dem	and Revenue S	ervice Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	1,982,290.75	.00	201,441.24	1,254.93	164,283.57	2,349,270.49	104,802.19	2,454,072.68
	Current Adj	168.36	.00	-30.96	.00	14.71	152.11	5,417.94	5,570.05
	Prev Adj	-1.72	.00	-15.48	.00	.00	-17.20	52	-17.72
Total:		1,982,457.39	.00	201,394.80	1,254.93	164,298.28	2,349,405.40	110,219.61	2,459,625.01
		Usage	Actual De	mand	<b>Billed Demand</b>	Device Usa	ge ]	KVA Usage	KVAR Usage
Original		19,125,061	5	51.680	51.680	2,9	53	.000	.000
Current		0		.000	.000		0	.000	.000
Prev Ad	just	0	_	.000	.000		0	.000	.000
Total:		19,125,061	5	51.680	51.680	2,9	53	.000	.000
		Usage U	Usage X	Usag	TO C	Usage N	Usage H	Usage I	Usage J
	Original:	3,290	0	Usag	0	0	0 0	0	Osage J 0
	Current Adj:	5,290 0	0		0	0	0	0	$\begin{array}{c} 0\\ 0\end{array}$
	Prev Adj:	0	0		0	0	0	0	0
Total:		3,290	Ŏ		Ŏ	Õ	Ŏ	Ŏ	Ŏ
	12,966 Active A	greements	205 <b>R</b> at	e/Svc Min		133 Finaled Agree	ments		
	887 Idle Agr			t Meters		106 Devices	literits		
	13,853 Total Ag			tiple Registers		0 Kva Min Bills			
	13,016 Billed A	greements	13,024 Bills	able Meters		0 Dmd Min Bills			
	131,202,174 YTD Us	age	16,247,278.70 <b>YTI</b>	D Revenue	240,	214.46 YTD Device R	evenue		

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kate Schedule 13	5 GENERAL S	ERVICE - 3 PHAS KWH Revenue		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	158,458.35	.00	10,234.96	.00	12,896.58	181,589.89	22,266.09	203,855.98
	Current Adj	.00	.00	.00	.00	.00	.00	695.78	695.78
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
fotal:		158,458.35	.00	10,234.96	.00	12,896.58	181,589.89	22,961.87	204,551.76
		Usag	ge Actual	Demand	<b>Billed Demand</b>	<b>Device Usage</b>	KV	A Usage	KVAR Usage
riginal		1,501,34	5	5,405,246	5,405,246	0		.000	.000
Current Adj			0	.000	.000	Ő		.000	.000
rev Adjust			Õ	.000	.000	Õ		.000	.000
Fotal:		1,501,34	5	5,405.246	5,405.246	Ő		.000	.000
8,99	247 Active A 11 Idle Agr 258 Total Ag 248 Billed A 98,112 YTD Us	reements greements greements	0 0 247	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	3,984	1 Finaled Agreemer 0 Devices 0 Kva Min Bills 0 Dmd Min Bills .93 YTD Device Reve			
Rate Schedule 15	5 PREPAY SE	RVICE							
		KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	133,412,43	.00	12.745.20	173.68	11.034.27	157.365.58	7,474.29	164.839.87
	Current Adj	.00	.00	.00	.00	.00	.00	2.507.22	2,507.22
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
fotal:	110, 1103	133,412.43	.00	12,745.20	173.68	11,034.27	157,365.58	9,981.51	167,347.09
		Usag	ge Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original		1,284,54	.9	.000	.000	428		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Fotal:		1,284,54	9	.000	.000	428		.000	.000
9,29	803 Active A 140 Idle Agr 943 Total Ag 818 Billed A 96,267 YTD Us	reements greements greements	0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>18 Finaled Agreemer</li> <li>14 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>25 YTD Device Reve</li> </ul>			
Rate Schedule A	LL null								
		KWH Revenue		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
				00	.00	.00	.00	.00	00
	Original	.00	.00	.00					
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Fotal:									00. 00. 00. <b>00.</b>

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		Provi	der: SEC Rev M	onth/Yr: Jul 2022 I	Rate From: 07/15/2022 23:	:40:59 To: 08/15/2022 23	3:41:06		
		Usage	Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		0		.000	.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0		.000 <b>.000</b>	.000 <b>.000</b>	0		.000 <b>.000</b>	.000 <b>.000</b>
Total:		U		.000	.000	U		.000	.000
	0 Active Ag			Rate/Svc Min		0 Finaled Agreeme	nts		
	1 Idle Agree			Mult Meters		0 Devices			
	1 Total Āgr 0 Billed Agr	eements		Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
	0 YTD Usag	e e e e e e e e e e e e e e e e e e e		YTD Revenue		.00 YTD Device Reve	enue		
	e e								
Rate Schedul	e B1 (B1) LARGE I	NDUSTRIAL KWH Revenue De	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	635.481.59	169.009.40	8.870.40	.00	82,871.96	896,233.35	60.902.32	957.135.67
	Current Adj	5,994.82	906.40	.00	.00	6,188.25	13,089.47	1,492.99	14,582.46
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		641,476.41	169,915.80	8,870.40	.00	89,060.21	909,322.82	62,395.31	971,718.13
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original		10,455,297	1	9,097.000	21,723.000	0		.000	.000
Current Adj		120,402		88.000 .000	88.000 .000	0 0		.000 .000	.000 .000
Prev Adjust Total:		10,575,699	1	.000 9,185.000	.000 21,811.000	0		.000 .000	.000 .000
				,		Ŭ			
	14 Active Ag			Rate/Svc Min		0 Finaled Agreeme	nts		
	0 Idle Agree 14 Total Agree			Mult Meters Multiple Registers		0 Devices 0 Kva Min Bills			
	14 Billed Agr			Billable Meters		0 Dmd Min Bills			
68	,455,416 YTD Usag			YTD Revenue	5	01.76 YTD Device Reve	enue		
Data Sahadul	e B2 (B2) LARGE I	NDUCTDIAI							
Kate Schedun		KWH Revenue De	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	<b>Grand Total</b>
	Original	144,956.60	39,379.30	1,266.41	.00	24,237.05	209,839.36	19,263.25	229,102.61
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Tetal	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		144,956.60	39,379.30	1,266.41	.00	24,237.05	209,839.36	19,263.25	229,102.61
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original		2,821,543		5,231.000	5,231.000	0		.000	.000
Current Adj		0		.000 .000	.000 .000	0		.000 .000	.000 .000
Prev Adjust Total:		2,821,543		5,231.000	5,231.000	0		.000 .000	.000 .000
		2,021,040		-,	0,2010000	v			

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		Provider: SEC Rev M	Ionth/Yr: Jul 2022 I	Rate From: 07/15/2022 23:4	10:59 To: 08/15/2022 23:	41:06		
0 Ia 1 T	ctive Agreements lle Agreements otal Agreements illed Agreements TD Usage	0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreement</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reven</li> </ul>			
Rate Schedule LIGHT C		T LIGHTING	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Current	ginal 602. Adj		.00 .00 .00	49,629.06 -10.33 .00	1,263.55 34 .00	51,494.78 -10.67 .00	25.65 .00 .00	51,520.43 -10.67 .00
Total:	602. <sup>1</sup>		.00	49,618.73	1,263.21	51,484.11	25.65	51,509.76
		Usage Actua	al Demand	Billed Demand	Device Usage	KV	'A Usage	KVAR Usage
Original Current Adj Prev Adjust Total:		0 0 0 <b>0</b>	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	145,283 0 0 <b>145,283</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
3 Io 37 T 34 B	ctive Agreements lle Agreements otal Agreements illed Agreements TD Usage	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	,	0 Finaled Agreement 142 Devices 0 Kva Min Bills 0 Dmd Min Bills 5.79 YTD Device Reven			
Rate Schedule NET-C N		NSUMPTION) ue Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Ori Current Prev Total:	ginal 53.4 t Adj	46 .00 00 .00 00 .00	.00 .00 .00 .00	.00 .00 .00 .00	.00 .00 .00 .00 .00	53.46 .00 .00 53.46	12.63 .00 .00 <b>12.63</b>	66.09 .00 .00 <b>66.09</b>
		Usage Actua	al Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original Current Adj Prev Adjust Total:		0 0 0 0	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	0 0 0 0		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>

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		Provide	er: SEC Rev Month/Y		ate n: 07/15/2022 23:4	0:59 To: 08/15/2022	23:41:06		
		Usage U	Usage X	Usage G	e Usa	age N	Usage H	Usage I	Usage J
	Original:	112,545	0	(	)	0	0	0	0
(	Current Adj:	0	0	(	)	0	0	0	0
Total:	Prev Adj:	112,545	0	(	) )	0	0	0	0
	0 Idle Ag 3 Total A	Agreements greements Agreements Agreements (sage	0 Rate/Sy 0 Mult M 3 Multipl 0 Billable 2,359.81 YTD R	leters le Registers e Meters	<ul> <li>0 Finaled Agreements</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Revenue</li> </ul>				
Rate Schedu	ule NET-G NET M	IETERING (GENERAT KWH Revenue Dem		ice Charge D	evice Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	- Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	, i i i i i i i i i i i i i i i i i i i	.00	.00	.00	.00	.00	.00	.00	.00
		Usage	Actual Dema	nd Bi	lled Demand	Device Usag	je KV	A Usage	KVAR Usage
Original		0		00	.000		0	.000	.000
Current Ad	j	0		00	.000		0	.000	.000
Prev Adjust Total:	ţ.	0		00 <b>00</b>	.000 <b>.000</b>		0	.000 <b>.000</b>	.000 .000
Total:		0	.0	00	.000		U	.000	.000
		Usage U	Usage X	Usage G	us:	age N	Usage H	Usage I	Usage J
	Original:	50,221	0	(	)	0	0	0	0
(	Current Adj:	0	0	(	)	0	0	0	0
Tetal	Prev Adj:	50 221	0		)	0	0	0	0
Total:		50,221	V	(	,	U	U	v	U
	0 Idle Ag 0 Total A	Agreements reements Agreements Agreements sage	0 Rate/Sv 0 Mult M 0 Multipl 0 Billable .00 YTD R	leters le Registers e Meters		<ul> <li>0 Finaled Agreen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Res</li> </ul>			

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#### Rate Provider: SEC Rev Month/Yr: Jul 2022 From: 07/15/2022 23:40:59 To: 08/15/2022 23:41:06

#### **RATE SCHEDULE GRAND TOTAL**

KATES		KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	3,653,546.70	300,615.03	302,651.75	51,311.26	360,312.72	4,668,437.46	274,385.21	4,942,822.67
	Current Adj	6,892.25	906.40	-30.96	-10.33	6,290.85	14,048.21	17,416.26	31,464.47
	Prev Adj	-1.72	.00	-15.48	.00	.00	-17.20	52	-17.72
Total:		3,660,437.23	301,521.43	302,605.31	51,300.93	366,603.57	4,682,468.47	291,800.95	4,974,269.42
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	e I	KVA Usage	KVAR Usage
Original		42,606,370	44	4,314.385	47,272.545	149,253	3	.000	.000
Current	Adj	130,674		88.000	88.000	, i c	)	.000	.000
Prev Adj	ust	0		.000	.000	(	)	.000	.000
Total:		42,737,044	44	1,402.385	47,360.545	149,253	3	.000	.000
		Usage U	Usage X	Usa	ge G	Usage N U	Jsage H	Usage I	Usage J
	Original:	166,056	0		0	0	0	0	0
	Current Adj:	0	0		0	0	0	0	0
	Prev Adj:	0	0		0	0	0	0	0
Total:		166,056	0		0	0	0	0	0
	17,659 Active 4 1,470 Idle Ag 19,129 Total A 17,685 Billed A 286,679,285 YTD Us	reements greements Agreements	0 N 89 N	Rate/Svc Min Ault Meters Aultiple Registers Billable Meters (TD Revenue	359,	178 Finaled Agreem 4,283 Devices 0 Kva Min Bills 0 Dmd Min Bills 487.85 YTD Device Rev			

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		Provid	ler: SEC Rev Me	onth/Yr: Aug 2022	Rate From: 08/15/2022 23	:41:06 To: 09/15/2022 23	3:43:46		
Rate Schedu	ule 02 LARGE POV	VER		0					
		KWH Revenue Der	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	<b>Grand Total</b>
	Original	388,141.39	93,319.38	3,284.24	.00	43,918.94	528,663.95	29,625.01	558,288.96
	Current Adj	.00	.00	.00	.00	.00	.00	-6,350.00	-6,350.00
<b>T</b> ( )	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		388,141.39	93,319.38	3,284.24	.00	43,918.94	528,663.95	23,275.01	551,938.96
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original		5,531,351	1	4,640.906	14,955.026	0		.000	.000
Current Ad		0		.000	.000	0		.000	.000
Prev Adjust	t	0		.000	.000	0		.000	.000
Total:		5,531,351	1	4,640.906	14,955.026	0		.000	.000
2	61 Active A 4 Idle Agr 65 Total Ag 61 Billed A 41,567,848 YTD Us	eements reements greements	0 0 62	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	6,0'	<ol> <li>Finaled Agreemen</li> <li>Devices</li> <li>Kva Min Bills</li> <li>Dmd Min Bills</li> <li>YTD Device Reven</li> </ol>			
Rate Schedu	ule 09 OFF-PEAK F	RETAIL MARKETIN							
		KWH Revenue Der	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	102.49	.00	.00	.00	11.88	114.37	3.44	117.81
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
<b>T</b> ( )	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		102.49	.00	.00	.00	11.88	114.37	3.44	117.81
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original		1,496		.000	.000	0		.000	.000
Current Ad		0		.000	.000	0		.000	.000
Prev Adjust	t	0		.000	.000	0		.000	.000
Total:		1,496		.000	.000	0		.000	.000
	42 Active A 16 Idle Agr 58 Total Ag 4 Billed A 131,592 YTD Us	eements reements greements	0 0 43	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		1 Finaled Agreemen 0 Devices 0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Rever			
Rate Schedu	ule 11 GENERAL S	ERVICE							
- are seneu		KWH Revenue Der	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
		104 505 05	.00	65,162,13	286.77	13.684.34	265.640.51	26.950.54	292.591.05
	Original	186,507.27	.00	05,102.15	200.77	15,004.54	205,040.51	20,750.54	272,371.05
	Original Current Adj	.00	.00	.00	.00	.00	.00	2,698.06	2,698.06
Total:									

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	Rate Provider: SEC Rev Month/Yr: Aug 2022 From: 08/15/2022 23:41:06 To: 09/15/2022 23:43:46										
		Usage	e Actual	Demand	<b>Billed Demand</b>	Device Usa	ige K	WA Usage	KVAR Usage		
Original Current Prev Ad Total:	Adj	1,723,437 (( 1,723,437	) )	81.760 .000 .000 <b>81.760</b>	81.760 .000 .000 <b>81.760</b>		61 0 0 6 <b>1</b>	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>		
	3,517 Active A 409 Idle Ag 3,926 Total A 3,508 Billed A 14,710,485 YTD Us	reements greements greements	0 2 3,508	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	65,4	<ul> <li>30 Finaled Agree</li> <li>24 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>402.74 YTD Device R</li> </ul>	5				
Rate Scl	nedule 12 RESIDENTI	AL SERVICE KWH Revenue D	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total		
Total:	Original Current Adj Prev Adj	1,792,713.41 -6,406.78 -21.08 <b>1,786,285.55</b>	.00 .00 .00 <b>.00</b>	201,627.00 .00 -30.96 <b>201,596.04</b>	1,330.71 .00 .00 <b>1,330.71</b>	139,077.59 -504.72 -1.44 <b>138,571.43</b>	2,134,748.71 -6,911.50 -53.48 <b>2,127,783.73</b>	97,432.25 4,711.58 -1.60 <b>102,142.23</b>	2,232,180.96 -2,199.92 -55.08 <b>2,229,925.96</b>		
		Usage	e Actual	Demand	<b>Billed Demand</b>	Device Usa	ige K	WA Usage	KVAR Usage		
Original Current Prev Ad Total:	Adj	17,516,025 -62,264 -168 <b>17,453,59</b> 3	4 3	60.360 .000 .000 <b>60.360</b>	60.360 .000 .000 <b>60.360</b>	3,1 <b>3,1</b>	0 0	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>		
		Usage U	Usage X	C Usa	ge G	Usage N	Usage H	Usage I	Usage J		
Total:	Original: Current Adj: Prev Adj:	1,178 0 0 <b>1,178</b>	( ( ( (	) )	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>		
	12,982 Active A 897 Idle Ag 13,879 Total A 13,025 Billed A 148,725,349 YTD Us	0 ] 88 ]	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	274,	<ul> <li>111 Finaled Agree</li> <li>112 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>427.07 YTD Device R</li> </ul>	5					

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	Provide	r: SEC Rev M	onth/Yr: Aug 2022	Rate From: 08/15/2022 23:4	11:06 To: 09/15/2022 23	3:43:46		
Rate Schedule 13 GENERAL								
	KWH Revenue Dem	and Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
Original	160,158.17	.00	10,193.69	.00	12,213.16	182,565.02	20,474.91	203,039.93
Current Adj	.00	.00	.00	.00	.00	.00	184.31	184.31
Prev Adj	.00	.00	.00	.00	.00	.00	-721.15	-721.15
Total:	160,158.17	.00	10,193.69	.00	12,213.16	182,565.02	19,938.07	202,503.09
	Usage	Actua	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original	1,538,174		5,567.662	5,567.662	0		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	1,538,174		5,567.662	5,567.662	0		.000	.000
249 Active A 11 Idle Ag			Rate/Svc Min Mult Meters		0 Finaled Agreemer 0 Devices	nts		
260 Total A			Multiple Registers		0 Kva Min Bills			
247 Billed A			Billable Meters		0 <b>Dmd Min Bills</b>			
10,538,814 <b>YTD</b> U			YTD Revenue	4,554	4.31 YTD Device Reve	nue		
Rate Schedule 15 PREPAY SE	ERVICE							
	KWH Revenue Dem	and Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	112,641.60	.00	12,620.40	173.68	8,712.30	134,147.98	6,774.91	140,922.89
Current Adj	.00	.00	.00	.00	.00	.00	-498.87	-498.87
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	112,641.60	.00	12,620.40	173.68	8,712.30	134,147.98	6,276.04	140,424.02
	Usage	Actua	l Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original	1,097,267		.000	.000	428		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	1,097,267		.000	.000	428		.000	.000
794 Active			Rate/Svc Min		17 Finaled Agreemen	nts		
142 Idle Ag			Mult Meters		14 Devices			
936 Total A			Multiple Registers		0 Kva Min Bills			
810 Billed A			Billable Meters		0 Dmd Min Bills			
10,404,149 <b>YTD U</b>	sage	1,283,334.89	YTD Revenue	22,526	5.98 YTD Device Reve	nue		
Rate Schedule ALL null	KWH Revenue Dem	and Dovoning	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
			0					
Original Current Adi	.00	.00	.00	.00	.00	.00	.00	.00
Current Adj Prev Adj	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	100.53 .00	100.53 .00
Total:	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	<b>100.53</b>	100.53
10441.	.00	.00	.00	.00	.00	.00	100.33	100.33

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		Provi	der: SEC Rev Mo	onth/Yr: Aug 2022	Rate From: 08/15/2022 23	3:41:06 To: 09/15/2022 2	23:43:46		
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original		0		.000	.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		0		.000	.000	0		.000	.000
	0 Active Ag			Rate/Svc Min		0 Finaled Agreeme	ents		
	1 Idle Agree			Mult Meters		0 Devices 0 Kva Min Bills			
	1 Total Agr 0 Billed Agr			Multiple Registers Billable Meters		0 <b>Dmd Min Bills</b>			
	0 YTD Usag			YTD Revenue		.00 YTD Device Rev	enue		
Rate Schedule	e B1 (B1) LARGE I	NDUSTRIAL							
		KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	611,302.65	167,855.80	8,870.40	.00	81,415.75	869,444.60	61,701.62	931,146.22
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	Prev Adj	.00 <b>611,302.65</b>	.00 <b>167,855.80</b>	.00 <b>8,870.40</b>	.00 <b>.00</b>	.00 <b>81,415.75</b>	.00 <b>869,444.60</b>	.00 <b>61,701.62</b>	.00 <b>931,146.22</b>
Total:		011,302.05	107,055.00	0,070.40	.00	01,415.75	809,444.00	01,701.02	951,140.22
		Usage		Demand	Billed Demand	Device Usage		VA Usage	KVAR Usage
Original		10,477,447	2	0,274.000	21,611.000	0		.000	.000
Current Adj		0		.000 .000	.000 .000	0 0		.000 .000	.000 .000
Prev Adjust Total:		10.477.447		0,274.000	21,611.000	0		.000 .000	.000 .000
i otali		- ) )		,	21,011.000	Ŭ		.000	.000
	14 Active Ag			Rate/Svc Min		0 Finaled Agreeme	ents		
	0 Idle Agree 14 Total Agr			Mult Meters Multiple Registers		0 Devices 0 Kva Min Bills			
	14 <b>Billed Agr</b>			Billable Meters		0 Dmd Min Bills			
78	,933,355 YTD Usag			YTD Revenue	5	73.44 YTD Device Rev	enue		
Data Schodul	e B2 (B2) LARGE I	NDUSTDIAI							
Kate Scheum		KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	<b>Grand Total</b>
	Original	162,759.96	40,028.20	1,266.41	.00	25,721.26	229,775.83	21,093.42	250,869.25
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Tetal	Prev Adj	.00	.00	.00	.00 <b>.00</b>	.00	.00	.00	.00
Total:		162,759.96	40,028.20	1,266.41	.00	25,721.26	229,775.83	21,093.42	250,869.25
		Usage	Actual	Demand	Billed Demand	Device Usage		VA Usage	KVAR Usage
Original		3,239,454		5,294.000	5,294.000	0		.000	.000
Current Adj		0		.000 .000	.000	0		.000	.000
Prev Adjust Total:		3,239,454		.000 5 <b>,294.000</b>	.000 <b>5,294.000</b>	0		.000 <b>.000</b>	.000 <b>.000</b>
i Utali		5,457,434		J-7.000	3,477.000	U		.000	.000

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		Pro	vider: SEC Rev Mo	onth/Yr: Aug 2022	Rate From: 08/15/2022 23:4	1:06 To: 09/15/2022 23	:43:46					
22	1 Active A 0 Idle Agr 1 Total Ag 1 Billed Ag 2,768,616 YTD Usa	eements reements greements	0 1 0 1 1 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreements</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Revenue</li> </ul>						
Rate Schedule	e LIGHT OUTDO	OR & STREET L KWH Revenue		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total			
	Original	542.84	.00	.00	49,436.56	1,146.40	51,125.80	.00	51,125.80			
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00			
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00			
Total:		542.84	.00	.00	49,436.56	1,146.40	51,125.80	.00	51,125.80			
		Usag	ge Actual	Demand	<b>Billed Demand</b>	<b>Device Usage</b>	KV	'A Usage	KVAR Usage			
Original			0	.000	.000	144,475		.000	.000			
Current Adj			0	.000	.000	0		.000	.000			
Prev Adjust Total:			0	.000 <b>.000</b>	.000 <b>.000</b>	0		.000 <b>.000</b>	.000 .000			
Total:			U	.000	.000	144,475		.000	.000			
	34 Active A 3 Idle Agra 37 Total Ag 34 Billed Ag 89,231 YTD Usa	eements reements greements	0 1 0 1 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreemen</li> <li>124 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.63 YTD Device Reven</li> </ul>						
Rate Schedule	e NET-C NET ME	TERING (CONSU KWH Revenue	UMPTION) Domand Payanua	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total			
	Original	35.33		8	.00	.00		000000000000000000000000000000000000	44.57			
	Original Current Adj	.00	.00 .00	.00 .00	.00 .00	.00 .00	35.33 .00	9.24	44.57			
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00			
Total:	0	35.33	.00	.00	.00	.00	35.33	9.24	44.57			
		Usag	ge Actual	Demand	Billed Demand	Device Usage	KV	'A Usage	KVAR Usage			
Original			0	.000	.000	0		.000	.000			
Current Adj			0	.000	.000	0		.000	.000			
Prev Adjust Total:			0	.000	.000	0		.000	.000			
			0	.000	.000	0		.000	.000			

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		Provid	er: SEC Rev Month/Y		Rate m: 08/15/2022 23:4	1:06 To: 09/15/2022	23:43:46		
		Usage U	Usage X	Usage (	G Usa	ige N U	Usage H	Usage I	Usage J
	Original:	121,216	0		0	0	0	0	0
C	urrent Adj:	0	0		0	0	0	0	0
	Prev Adj:	0	0		0	0	0	0	0
Total:		121,216	0		0	0	0	0	0
	0 Idle Ag 3 Total A	greements Agreements	0 Rate/S 0 Mult M 3 Multip 0 Billabl 2,703.17 YTD R	leters le Registers e Meters	<ul> <li>0 Finaled Agreements</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Revenue</li> </ul>				
Rate Schedul	e NET-G NET M	IETERING (GENERA) KWH Revenue Den		vice Charge I	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	_ Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		.00	.00	.00	.00	.00	.00	.00	.00
		Usage	Actual Dema	nd B	illed Demand	Device Usage	e KV	/A Usage	KVAR Usage
Original		0	.0	000	.000	(	)	.000	.000
Current Adj		0		000	.000	(		.000	.000
Prev Adjust		0		000	.000	(		.000	.000
Total:		0	0.	000	.000	(	0	.000	.000
		Usage U	Usage X	Usage (	G Usa	ge N U	Usage H	Usage I	Usage J
	Original:	50,869	0		0	0	0	0	0
C	urrent Adj:	0	0		0	0	0	0	0
	Prev Adj:	0	0		0	0	0	0	0
Total:		50,869	0		0	0	0	0	0
	0 Idle Ag 0 Total A	greements Agreements	0 Rate/S 0 Mult M 0 Multip 0 Billabl .00 YTD R	1eters le Registers e Meters		<ul> <li>0 Finaled Agreem</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Review</li> </ul>			

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#### Rate Provider: SEC Rev Month/Yr: Aug 2022 From: 08/15/2022 23:41:06 To: 09/15/2022 23:43:46

#### **RATE SCHEDULE GRAND TOTAL**

NATES		KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	3,414,905.11	301,203.38	303,024.27	51,227.72	325,901.62	4,396,262.10	264,065.34	4,660,327.44
	Current Adj	-6,406.78	.00	.00	.00	-504.72	-6,911.50	845.61	-6,065.89
	Prev Adj	-21.08	.00	-30.96	.00	-1.44	-53.48	-722.75	-776.23
Total:		3,408,477.25	301,203.38	302,993.31	51,227.72	325,395.46	4,389,297.12	264,188.20	4,653,485.32
		Usage	Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		41,124,651	45	5,918.688	47,569.808	148,707		.000	.000
Current	Adj	-62,264		.000	.000	0		.000	.000
Prev Adj	just	-168		.000	.000	0		.000	.000
Total:		41,062,219	45	5,918.688	47,569.808	148,707		.000	.000
		Usage U	Usage X	Usa	ge G	Usage N U	sage H	Usage I	Usage J
	Original:	173.263	0		0	0	0	0	0
	Original: Current Adj:	173,263 0	0 0		0 0	0 0	0 0	0 0	$\begin{array}{c} 0\\ 0\end{array}$
		173,263 0 0	0 0 0		0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
Total:	Current Adj:	173,263 0 0 <b>173,263</b>	0 0 0 <b>0</b>		0 0 0 0	0 0 0 <b>0</b>	0 0 0 0	0 0 0 0	0 0 0 0

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#### Rate Provider: SEC Rev Month/Yr: Sep 2022 From: 09/15/2022 23:43:46 To: 10/17/2022 23:42:32 Rate Schedule 02 LARGE POWER KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 351.579.32 93.335.02 3.284.24 .00 80.192.95 528.391.53 30.012.88 558.404.41 .00 Current Adi .00 .00 .00 .00 .00 -.02 -.02 .00 .00 .00 .00 .00 .00 .00 Prev Adi .00 Total: 351.579.32 93.335.02 3.284.24 .00 80.192.95 528.391.53 30.012.86 558,404.39 Usage **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage 5.163.745 14.648.379 14.957.539 0 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 5.163.745 14.648.379 14.957.539 0 .000 .000. **61** Active Agreements 0 Rate/Svc Min 0 Finaled Agreements **4 Idle Agreements** 0 Mult Meters 0 Devices 65 Total Agreements 0 Multiple Registers 0 Kva Min Bills 61 Billed Agreements 61 Billable Meters 0 Dmd Min Bills 4,600,799.29 YTD Revenue 6.829.20 YTD Device Revenue 46,735,665 YTD Usage Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 188.06 238.58 Original .00 .00 .00 43.56 231.62 6.96 Current Adi .00 .00 .00 .00 .00 .00 3.51 3.51 Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 .00 Total: 188.06 .00 .00 43.56 231.62 10.47 242.09 **Actual Demand Billed Demand Device Usage KVA Usage KVAR** Usage Usage 2.804 0 .000 Original .000 .000 .000 .000 0 **Current Adi** 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 2.804 .000 .000 .000 .000 0 Rate/Svc Min **40 Active Agreements** 2 Finaled Agreements 18 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements 0 Multiple Registers 0 Kva Min Bills 11 Billed Agreements 42 Billable Meters 0 Dmd Min Bills 134,396 **YTD Usage** 10,671.82 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue All PCA OC/CC = NService Charge **Device Revenue** Sub Total **Grand Total** 282.788.92 Original 166.314.58 .00 65.682.09 331.01 24.624.98 256.952.66 25.836.26 .00 Current Adi .00 .00 .00 .00 .00 2.144.76 2.144.76 .00 .00 .00 .00 Prev Adj .00 .00 .00 .00 166.314.58 .00 256.952.66 27.981.02 284.933.68 Total: 65.682.09 331.01 24.624.98

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	Provider: SEC Rev Month/Yr: Sep 2022 From: 09/15/2022 23:43:46 To: 10/17/2022 23:42:32										
		Usage	e Actual	Demand	<b>Billed Demand</b>	Device Usag	ge H	KVA Usage	KVAR Usage		
Original		1,585,604	1	81.760	81.760	75	57	.000	.000		
Current		C	,	.000	.000		0	.000	.000		
Prev Ad	just	1 595 (04	,	.000	.000	-	0	.000	.000		
Total:		1,585,604	ł	81.760	81.760	75	57	.000	.000		
	3,576 Active A			Rate/Svc Min		30 Finaled Agreer 28 Devices	nents				
	408 Idle Agr			Mult Meters							
	3,984 Total Ag 3,533 Billed A			Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills					
	16,305,357 <b>YTD Us</b>		2,535,847.07		73.	73,461.70 YTD Device Revenue					
	10,505,557 110 05	uge	2,333,047.07		15,		evenue				
Rate Sch	nedule 12 RESIDENTI	AL SERVICE KWH Revenue Do	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total		
	Original	1,479,302.61	.00	202,060.44	1,483.91	230,101.58	1,912,948.54	87,502.97	2,000,451.51		
	Current Adj	.00	.00	.00	.00	.00	.00	11,406.32	11,406.32		
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00		
Total:	Ŭ	1,479,302.61	.00	202,060.44	1,483.91	230,101.58	1,912,948.54	98,909.29	2,011,857.83		
		Usage	e Actual	Demand	Billed Demand	Device Usag	ge H	KVA Usage	KVAR Usage		
Original		14,816,617	7	49.440	49.440	3,50	)1	.000	.000		
Current		C	,	.000	.000		0	.000	.000		
Prev Ad	just	14.916.615	,	.000	.000	2.50	0	.000	.000		
Total:		14,816,617	/	49.440	49.440	3,50	)1	.000	.000		
		Usage U	Usage X	Usag	ge G	Usage N	Usage H	Usage I	Usage J		
	Original:	1,109	0		0	0	0	0	0		
	Current Adj:	0	0		0	0	0	0	0		
Total:	Prev Adj:	0 <b>1,109</b>	C		0	0	0	0	0		
Total.		1,109	U		0	U	U	U	U		
	12,995 Active A			Rate/Svc Min		132 Finaled Agreen	nents				
	917 Idle Agr			Mult Meters		125 Devices					
	13,912 Total Ag			Multiple Registers		0 Kva Min Bills 0 Dmd Min Bills					
	13,056 Billed A 163,631,388 YTD Us		20,352,911.57	Billable Meters	308 /	740.23 YTD Device Ro	venue				
	105,051,500 110 08	age	20,332,711.37	I D Revenue	508,	TO DEVICE N	. venue				

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		Pro	vider: SEC Rev M	onth/Yr: Sep 2022 ]	Rate From: 09/15/2022 23:4	I3:46 To: 10/17/2022 23	3:42:32		
Rate Schedule 13	GENERAL S	SERVICE - 3 PHAS	E	-					
	_	KWH Revenue I	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	147,749.18	.00	10,276.23	.00	22,591.67	180,617.08	20,904.09	201,521.17
(	Current Adj	.00	.00	.00	.00	.00	.00	1,200.97	1,200.97
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		147,749.18	.00	10,276.23	.00	22,591.67	180,617.08	22,105.06	202,722.14
		Usag	ge Actual	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original		1,454,71	0	6,481.253	6,481.253	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:		1,454,71	.0	6,481.253	6,481.253	0		.000	.000
	249 Active A			Rate/Svc Min		2 Finaled Agreemer	nts		
	11 Idle Ag			Mult Meters		0 Devices			
	260 Total A		0	Multiple Registers		0 Kva Min Bills			
	249 Billed A			Billable Meters		0 Dmd Min Bills			
11,996	6,052 YTD Us	age	1,459,583.04	YTD Revenue	5,123	3.69 YTD Device Reve	nue		
Rate Schedule 15	S PREPAY SE			a <b>.</b>			<b>.</b>		
	_	KWH Revenue I		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	88,815.95	.00	12,433.20	173.68	13,771.42	115,194.25	6,174.70	121,368.95
(	Current Adj	.00	.00	.00	.00	.00	.00	-882.51	-882.51
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		88,815.95	.00	12,433.20	173.68	13,771.42	115,194.25	5,292.19	120,486.44
		Usag	ge Actual	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original		886,75	59	.000	.000	428		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:		886,75	59	.000	.000	428		.000	.000
	790 Active A			Rate/Svc Min		11 Finaled Agreemer	nts		
	143 Idle Agr			Mult Meters		14 Devices			
	933 Total Āg			Multiple Registers		0 Kva Min Bills			
	797 Billed A			Billable Meters		0 Dmd Min Bills			
11,298	8,956 YTD Us	age	1,401,232.18	YTD Revenue	25,285	5.38 YTD Device Reve	nue		
Rate Schedule AI	LL null				<b>D</b> / <b>D</b>				
	Original	KWH Revenue I	Demand Revenue .00	Service Charge .00	Device Revenue	All PCA .00	Sub Total .00	$\frac{OC/CC = N}{.00}$	Grand Total .00
4									
(	Current Adj	.00	.00	.00	.00	.00	.00	42.77	42.77
Tatal	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		.00	.00	.00	.00	.00	.00	42.77	42.77

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		Provi	der: SEC Rev M	onth/Yr: Sep 2022	Rate From: 09/15/2022 23	:43:46 To: 10/17/2022 2	23:42:32		
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original		0		.000	.000	0		.000	.000
Current Adj		0		.000 .000	.000 .000	000		.000 .000	.000 .000
Prev Adjust Total:		0		.000 .000	.000 .000	0		.000 .000	.000 .000
	0 Active Ag 1 Idle Agree 1 Total Agr 0 Billed Agr 0 YTD Usag	reements ements eements reements	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agreeme 0 Devices 0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Rev	ents		
Rate Schedule	e B1 (B1) LARGE I			Samias Change	Daria Damana		Ch T-4-1	OCICC N	Cuend Tetal
	Original	<b>KWH Revenue De</b> 512,761.40	158,410.70	Service Charge 8.870.40	Device Revenue	All PCA 129,016.57	Sub Total 809.059.07	OC/CC = N 60,927.82	Grand Total 869,986.89
	Current Adj	.00	.00	8,870.40 .00	.00 .00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.02	.02	.00	.02
Total:		512,761.40	158,410.70	8,870.40	.00	129,016.59	809,059.09	60,927.82	869,986.91
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original		9,027,835	1	7,660.000	20,694.000	0		.000	.000
Current Adj		0		.000 .000	.000 .000	000		.000 .000	.000 .000
Prev Adjust Total:		9,027,835	1	7,660.000	<b>20,694.000</b>	0		.000 .000	.000 .000
87	14 Active Ag 0 Idle Agree 14 Total Agr 14 Billed Agr ,961,682 YTD Usag	reements ements eements reements	0 0 14	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreema</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>45.12 YTD Device Rev</li> </ul>			
Rate Schedule	e B2 (B2) LARGE I		1.0	C					
	Original	<b>KWH Revenue De</b> 143,756.76	37,896.10	Service Charge 1,266.41	Device Revenue .00	All PCA 47,280.49	Sub Total 230,199.76	OC/CC = N 21,132.34	Grand Total 251,332.10
	Current Adj	.00	.00	1,200.41	.00 .00	47,280.49	.00	21,152.54	251,552.10
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		143,756.76	37,896.10	1,266.41	.00	47,280.49	230,199.76	21,132.34	251,332.10
		Usage	Actual	l Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original		3,044,462		5,087.000	5,087.000	0		.000	.000
Current Adj		0		.000 .000	.000	0		.000	.000
Prev Adjust Total:		3,044,462		.000 5,087.000	.000 <b>5,087.000</b>	0 0		.000 <b>.000</b>	.000 <b>.000</b>
		- ,- ,		,	- ,	-			

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		Provi	der: SEC Rev M	onth/Yr: Sep 2022 ]	Rate From: 09/15/2022 23:4	13:46 To: 10/17/2022 23	:42:32		
25,813,0	0 Idle Age 1 Total Ag	greements .greements	0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reven</li> </ul>			
Rate Schedule LIG	HT OUTDO	OOR & STREET LIG KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original rrent Adj Prev Adj	406.50 .00 .00 <b>406.50</b>	.00 .00 .00 .00	.00 .00 .00 .00	49,340.30 -20.66 -133.02 49,186.62	2,233.01 -1.22 -1.64 2,230.15	51,979.81 -21.88 -134.66 51,823.27	1.71 394.99 .00 <b>396.70</b>	51,981.52 373.11 -134.66 52,219.97
10tal.		400.50 Usage		.00 l Demand	49,180.02 Billed Demand	2,230.15 Device Usage	,	A Usage	S2,219.97 KVAR Usage
Original Current Adj Prev Adjust Total:		0 0 0 0 0		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	143,877 0 143,877		.000 .000 .000 <b>.000</b>	.000 .000 .000 .000
	<ul> <li>34 Active A</li> <li>3 Idle Agi</li> <li>37 Total A</li> <li>34 Billed A</li> <li>34 YTD Us</li> </ul>	greements .greements	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	,	0 Finaled Agreemen 113 Devices 0 Kva Min Bills 0 Dmd Min Bills 5.47 YTD Device Reven			
Rate Schedule NET	-C NET M	ETERING (CONSUM KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original rrent Adj Prev Adj	19.55 .00 .00 <b>19.55</b>	.00 .00 .00 .00	.00 .00 .00 .00	.00 .00 .00 .00	.00 .00 .00 .00 .00	19.55 .00 .00 <b>19.55</b>	6.93 .00 .00 <b>6.93</b>	26.48 .00 .00 <b>26.48</b>
		Usage	Actual	l Demand	Billed Demand	Device Usage	KV	'A Usage	KVAR Usage
Original Current Adj Prev Adjust Total:		0 0 0 0		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	0 0 0 0		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>

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		Pr	ovider: SEC Rev M	onth/Yr: Sep 2022	Rate From: 09/15/2022 2.	3:43:46 To: 10/17/2	022 23:42:32		
		Usage U	Usage X	K Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original:	109,156	(	)	0	0	0	0	0
Cu	urrent Adj:	0	(	)	0	0	0	0	0
	Prev Adj:	0	(		0	0	0	0	0
Total:		109,156	(	)	0	0	0	0	0
	0 Idle Ag 5 Total A 5 Billed A	5 Active Agreements1 Rate/Svc Min0 Idle Agreements0 Mult Meters5 Total Agreements4 Multiple Registers5 Billed Agreements0 Billable Meters402 YTD Usage5,672.96 YTD Revenue				0 Finaled Agr 0 Devices 0 Kva Min Bil 0 Dmd Min B .00 YTD Device	lls ills		
Rate Schedule	e NET-G NET M	IETERING (GENE KWH Revenue	RATION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		.00	.00	.00	.00	.00	.00	.00	.00
		Usa	ige Actual	Demand	<b>Billed Demand</b>	Device U	sage H	KVA Usage	KVAR Usage
Original			0	.000	.000		0	.000	.000
Current Adj			0	.000	.000		0	.000	.000
Prev Adjust			0	.000	.000		0	.000	.000
Total:			0	.000	.000		0	.000	.000
		Usage U	Usage X	K Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original:	67,871		)	0	0	0	0	0
Cı	urrent Adj:	0		)	0	0	0	0	0
	Prev Adj:	0		)	0	0	0	0	0
Total:		67,871	(	)	0	0	0	0	0
	0 Idle Ag 0 Total A	Agreements Agreements	0 ] 0 ] 0 ]	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agr 0 Devices 0 Kva Min Bil 0 Dmd Min Bi .00 YTD Device	lls ills		

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#### Rate Provider: SEC Rev Month/Yr: Sep 2022 From: 09/15/2022 23:43:46 To: 10/17/2022 23:42:32

**RATE SCHEDULE GRAND TOTAL** 

KIIL 0	-	KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	2,890,893.91	289,641.82	303,873.01	51,328.90	549,856.23	4,085,593.87		4,338,100.53
	Current Adj	.00	.00	.00	-20.66	-1.22	-21.88	14,310.79	14,288.91
	Prev Adj	.00	.00	.00	-133.02	-1.62	-134.64	.00	-134.64
Total:	-	2,890,893.91	289,641.82	303,873.01	51,175.22	549,853.39	4,085,437.35	266,817.45	4,352,254.80
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	e	KVA Usage	KVAR Usage
Original		35,982,536	44	4,007.832	47,350.992	148,563	3	.000	.000
Current		0		.000	.000	Í (	)	.000	.000
Prev Ad	jusť	0		.000	.000	(	C	.000	.000
Total:	•	35,982,536	44	4,007.832	47,350.992	148,56.	3	.000	.000
		Usage U	Usage X	usa Usa	ge G	Usage N	U <b>sage H</b>	Usage I	Usage J
	Original:	178,136	C	)	0	0	0	0	0
	Current Adj:	0	C	)	0	0	0	0	0
	Prev Adj:	0	C	)	0	0	0	0	0
Total:	-	178,136	0		0	0	0	0	0
	17,765 Active 2 1,505 Idle Ag 19,270 Total A 17,761 Billed A 364,021,310 YTD U	reements greements Agreements	0 I 103 I	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	461.	177 Finaled Agreem 4,280 Devices 0 Kva Min Bills 0 Dmd Min Bills 890.79 YTD Device Rev			

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#### Rate Provider: SEC Rev Month/Yr: Oct 2022 From: 10/17/2022 23:42:32 To: 11/15/2022 23:41:16 Rate Schedule 02 LARGE POWER KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 332.676.92 86.873.35 3.284.24 .00 76.514.16 499.348.67 26.160.99 525.509.66 .00 Current Adi .00 .00 .00 .00 .00 .03 .03 .00 .00 .00 .00 .00 .00 .00 Prev Adi .00 332.676.92 Total: 86.873.35 3.284.24 .00 76.514.16 499.348.67 26.161.02 525.509.69 Usage **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage 5.027.214 13.463.013 13.922.013 0 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 5.027.214 13.463.013 13.922.013 0 .000 .000. 62 Active Agreements 0 Rate/Svc Min 0 Finaled Agreements **4 Idle Agreements** 0 Mult Meters 0 Devices 66 Total Agreements 0 Multiple Registers 0 Kva Min Bills 61 Billed Agreements 61 Billable Meters 0 Dmd Min Bills 5,100,968.72 YTD Revenue 7.588.00 YTD Device Revenue 51,766,951 YTD Usage Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 475.43 Original .00 .00 .00 110.04 585.47 17.58 603.05 Current Adi .00 .00 .00 .00 .00 .00 154.01 154.01 Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 Total: 475.43 .00 .00 .00 110.04 585.47 171.59 757.06 Usage **Actual Demand Billed Demand Device Usage KVAR** Usage **KVA Usage** 7.229 0 .000 Original .000 .000 .000 .000 0 Current Adj 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 7.229 .000 .000 .000 .000 0 Rate/Svc Min **40 Active Agreements** 0 Finaled Agreements 18 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements **0** Multiple Registers 0 Kva Min Bills 17 Billed Agreements 40 Billable Meters 0 Dmd Min Bills 141,625 **YTD Usage** 11,257.29 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue All PCA OC/CC = NService Charge **Device Revenue** Sub Total **Grand Total** 25.194.80 263.797.36 Original 149.385.37 .00 66.684.87 373.61 22.158.71 238.602.56 Current Adi -1.26.00 -18.57.00 .00 -19.83899.52 879.69 .00 .00 -18.57 Prev Adj .00 -18.57.00 .00 -18.57 149.384.11 .00 26.094.32 Total: 66.647.73 373.61 22,158.71 238.564.16 264.658.48

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Rate

	Provider: SEC Rev Month/Yr: Oct 2022 From: 10/17/2022 23:42:32 To: 11/15/2022 23:41:16											
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	ige K	VA Usage	KVAR Usage			
Original	l	1,455,848		25.760	25.760	8	75	.000	.000			
Current		0		.000	.000		0	.000	.000			
Prev Ad	just	0		.000	.000		0	.000	.000			
Total:		1,455,848		25.760	25.760	8	75	.000	.000			
	3,568 Active A			Rate/Svc Min		36 Finaled Agree 31 Devices	ments					
	412 Idle Age			Mult Meters								
	3,980 Total A 3,591 Billed A			Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills						
	17,785,996 <b>YTD Us</b>			2,781,989.80 <b>YTD Revenue</b> 81,746.21 <b>YTD Device Revenue</b>								
	, ,	0	2,701,909.00		01,		evenue					
Rate Scl	nedule 12 RESIDENTI	AL SERVICE KWH Revenue De	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total			
	Original	1,207,659.50	.00	202,431.96	1,615.90	187,535.50	1,599,242.86	56,262.64	1,655,505.50			
	Current Adj	-2.87	.00	-30.96	.00	.00	-33.83	2,286.10	2,252.27			
	Prev Adj	-7.78	.00	.00	.00	-1.22	-9.00	-10.27	-19.27			
Total:		1,207,648.85	.00	202,401.00	1,615.90	187,534.28	1,599,200.03	58,538.47	1,657,738.50			
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	ige K	WA Usage	KVAR Usage			
Original		12,322,839		57.600	57.600	3,8	04	.000	.000			
Current		0		.000	.000		0	.000	.000			
Prev Ad	just	-79		.000	.000		0	.000	.000			
Total:		12,322,760		57.600	57.600	3,8	04	.000	.000			
					~							
		Usage U	Usage X		-	Usage N	Usage H	Usage I	Usage J			
	Original:	4,351	0		0	0	0	0	0			
	Current Adj:	0	0		0	0	0	0	0			
Total:	Prev Adj:	4,351	0		0	0	0	0	0			
Total:		4,551	0		U	U	U	U	U			
	12,966 Active A			Rate/Svc Min		191 Finaled Agree	ments					
	1,000 Idle Agi 13,966 Total A			Mult Meters Multiple Registers		137 Devices 0 Kva Min Bills						
	13,082 Billed A			Billable Meters		0 Dmd Min Bills	s					
	176,119,676 <b>YTD</b> Us				343.1							
176,119,676       YTD Usage       21,995,714.10       YTD Revenue       343,201.91       YTD Device Revenue												

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		P	rovider: SEC Rev M	onth/Yr: Oct 2022	Rate From: 10/17/2022 23:4	2:32 To: 11/15/2022 23	3:41:16		
Rate Schedul	le 13 GENERAL	SERVICE - 3 PHA							
	<u> </u>		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	125,248.64	.00	10,276.23	.00	19,121.20	154,646.07	16,283.40	170,929.47
	Current Adj	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00
Total:	Prev Adj	.00 125,248.64	.00 .00	10,276.23	.00 . <b>00</b>	.00 19,121.20	.00 154,646.07	.00 16,283.40	.00 170.929.47
		,	age Actua	l Demand	Billed Demand	Device Usage	,	A Usage	KVAR Usage
Ordering						8		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<u> </u>
Original		1,256,		5,142.996	5,142.996	0		.000 .000	.000
Current Adj			0	.000 .000	.000 .000	0 0			.000
Prev Adjust Total:		1,256,	0	5,142.996	5,142.996	0		.000 <b>.000</b>	.000 <b>.000</b>
Totali		1,200,		0,112000	0,112070	Ū		•••••	
	247 Active			Rate/Svc Min		2 Finaled Agreemer	nts		
	13 Idle Ag			Mult Meters		0 Devices			
	260 Total Ā		0	Multiple Registers		0 Kva Min Bills			
	249 Billed A			Billable Meters	<b>5</b> (0)	0 Dmd Min Bills			
1.	3,254,899 <b>YTD</b> U	sage	1,614,837.00	YTD Revenue	5,693	3.07 YTD Device Reve	nue		
Rate Schedul	le 15 PREPAY SE								
	_	KWH Revenue	<b>Demand Revenue</b>	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	91,192.08	.00	12,370.80	195.80	14,169.74	117,928.42	5,573.59	123,502.01
	Current Adj	.00	.00	.00	.00	.00	.00	371.37	371.37
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	Ū	91,192.08	.00	12,370.80	195.80	14,169.74	117,928.42	5,944.96	123,873.38
		Us	age Actua	l Demand	Billed Demand	<b>Device Usage</b>	KV	A Usage	KVAR Usage
Original		931,	001	.000	.000	476		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:		931,	001	.000	.000	476		.000	.000
	778 Active	Agreements	7	Rate/Svc Min		15 Finaled Agreemer	nts		
	147 Idle Ag			Mult Meters		16 Devices			
	925 Total A		Õ	Multiple Registers		0 Kva Min Bills			
	791 Billed A			Billable Meters		0 Dmd Min Bills			
12	2,213,314 <b>YTD</b> U			YTD Revenue	27,886	5.76 YTD Device Reve	nue		
Rate Schedul	le ALL null								
			<b>D</b> 1D	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	_	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	AITCA	Dub 10tui	00/00 = 11	Granu Total
	Original	KWH Revenue	Demand Revenue	.00	.00	.00	.00	.00	.00
	_ Original Current Adj	.00 .00							
		.00	.00	.00	.00	.00	.00	.00	.00

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		Provid	ler: SEC Rev Mo	onth/Yr: Oct 2022 l	Rate From: 10/17/2022 23	:42:32 To: 11/15/2022 23	3:41:16		
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original		0		.000	.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0		.000 <b>.000</b>	.000 <b>.000</b>	0		.000 <b>.000</b>	.000 .000
10tal.		U		.000	.000	0		.000	.000
	0 Active Ag			Rate/Svc Min		0 Finaled Agreemer	nts		
	1 Idle Agre 1 Total Agr			Ault Meters Aultiple Registers		0 Devices 0 Kva Min Bills			
	0 Billed Ag			Billable Meters		0 Dmd Min Bills			
	0 YTD Usa		.00 Y	TD Revenue		.00 YTD Device Reve	nue		
Rate Schedule	e B1 (B1) LARGE 1	INDUSTRIAL							
		KWH Revenue Der	nand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	500,285.31	151,664.20	8,870.40	.00	125,395.88	786,215.79	57,183.18	843,398.97
	Current Adj Prev Adj	.00 .00	.00 .00	.00 .00	.00 .00	02 .00	02 .00	02 .00	04 .00
Total:	r lev Auj	500,285.31	151,664.20	<b>8,870.40</b>	.00 .00	125,395.86	786,215.77	57,183.16	<b>843,398.93</b>
		Usage	Á atual	Demand	Billed Demand	Device Usage	,	A Usage	KVAR Usage
Original		8,554,361		7.445.000	20.039.000	Device Usage	K	.000	.000
Current Adj		8,554,501 0	17	.000	20,039.000	$0 \\ 0$		.000	.000
Prev Adjust		Ő		.000	.000	0		.000	.000
Total:		8,554,361	17	,445.000	20,039.000	0		.000	.000
	14 Active Ag 0 Idle Agre 14 Total Agr 14 Billed Ag	ements reements reements	0 M 0 M 14 H	Rate/Svc Min Mult Meters Multiple Registers Billable Meters	7	0 Finaled Agreemer 0 Devices 0 Kva Min Bills 0 Dmd Min Bills 16.80 YTD Device Reve			
90	,516,535 YTD Usa	ge	8,294,074.49 Y	ID Revenue	/	10.80 <b>11D Device Keve</b>	nue		
Rate Schedule	e B2 (B2) LARGE I	INDUSTRIAL KWH Revenue Der	mand Davanua	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	143,128.51	40,790.40	1.266.41	.00	45,386.65	230,571.97	21.166.51	251,738.48
	Current Adj	.00	40,790.40	.00	.00	45,580.05	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		143,128.51	40,790.40	1,266.41	.00	45,386.65	230,571.97	21,166.51	251,738.48
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original		2,982,040	5	5,368.000	5,368.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0 <b>2,982,040</b>	5	.000 5 <b>.368.000</b>	.000 <b>5,368.000</b>	0		.000 <b>.000</b>	.000 <b>.000</b>
I Juan.		2,702,040	-	,	2,200,000	U		.000	.000

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		Prov	ider: SEC Rev M	onth/Yr: Oct 2022	Rate From: 10/17/2022 23:4	42:32 To: 11/15/2022 23:	41:16		
28,795,1	0 Idle Ag 1 Total A	greements Agreements	0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agreement 0 Devices 0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Reven			
Rate Schedule LIG	HT OUTD	OOR & STREET LIC KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	- · · · -			<u> </u>		_			
C	Original	325.44	.00	.00	49,259.34	2,190.94	51,775.72	.00	51,775.72
Ct	ırrent Adj Prev Adj	.00 .00	.00 .00	.00 .00	-31.72 -20.66	-1.55 92	-33.27 -21.58	24.86 .00	-8.41 -21.58
Total:	riev Auj	325.44	.00 .00	.00 .00	<b>49,206.96</b>	2,188.47	<b>51,720.87</b>	<b>24.86</b>	<b>51,745.73</b>
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	'A Usage	KVAR Usage
Original		0		.000	.000	143,501		.000	.000
Current Adj		Õ	1	.000	.000	0		.000	.000
Prev Adjust		0	)	.000	.000	0		.000	.000
Total:		0	1	.000	.000	143,501		.000	.000
	<ul> <li>34 Active A</li> <li>3 Idle Ag</li> <li>37 Total A</li> <li>34 Billed A</li> <li>337 YTD Us</li> </ul>	greements Agreements	0 0 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agreement 107 Devices 0 Kva Min Bills 0 Dmd Min Bills 0.31 YTD Device Reven			
Rate Schedule NET	-C NET M	ETERING (CONSU		G			G-1. T-4-1	OCICC N	
	<u></u>	KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
C	Original	.00 .00	.00 .00	.00 .00	.00	.00	.00 .00	-240.00	-240.00
Ct	ırrent Adj Prev Adj	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00
Total:	riev Auj	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	-240.00	- <b>240.00</b>
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original		0	1	.000	.000	0		.000	.000
Current Adj		Ő		.000	.000	Ő		.000	.000
Prev Adjust		0	1	.000	.000	0		.000	.000
Total:		0	)	.000	.000	0		.000	.000

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	Provider:	SEC Rev Month/Yr		ate n: 10/17/2022 23:4	2:32 To: 11/15/2022	23:41:16		
	Usage U	Usage X	Usage (	<del>G</del> Usa	age N	Usage H	Usage I	Usage J
Original:	94,983	0		)	0	0	0	0
Current Adj:	0	0		)	0	0	0	0
Prev Adj: Total:	0 94,983	0		) )	0	0	0	0 0
i otali.	74,705	U			0	U	U	v
	Agreements	0 Rate/Sv			0 Finaled Agreen	nents		
	greements	0 Mult M			0 Devices			
	Agreements	0 Multiple 0 Billable	e Registers		0 Kva Min Bills			
0 Billed 0 YTD U	Agreements	.00 <b>YTD R</b> e			0 Dmd Min Bills .00 YTD Device Re	wanna		
0 110 0	sage	.00 110 K	.venue		.00 TID Device Ke	venue		
Rate Schedule NET-G NET M						a		
	KWH Revenue Deman		8	evice Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	.00	.00	.00	.00	.00	.00	.00	.00
Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Prev Adj Total:	.00 <b>.00</b>	.00 <b>.00</b>	.00. <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>
Total.	.00	.00	.00	.00	.00	.00	.00	.00
	Usage	Actual Deman	nd Bi	illed Demand	Device Usag	ge KV	A Usage	KVAR Usage
Original	0	.00		.000		0	.000	.000
Current Adj	0	.00		.000		0	.000	.000
Prev Adjust	0	.00		.000		0	.000	.000
Total:	0	.00	)0	.000		0	.000	.000
	Usage U	Usage X	Usage (	G Usa	age N	Usage H	Usage I	Usage J
Original:	76,155	0		)	0	0	0	0
Current Adj:	0	0	(	)	0	0	0	0
Prev Adj:	0	0		)	0	0	0	0
Total:	76,155	0		0	0	0	0	0
	Agreements greements	0 Rate/Sv 0 Mult M			0 Finaled Agreen 0 Devices	nents		
	Ágreements		e Registers		0 Kva Min Bills			
	Agreements	0 Billable			0 Dmd Min Bills			
0 <b>YTD U</b>	Jsage	.00 YTD Re	evenue		.00 YTD Device Re	evenue		

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#### Rate Provider: SEC Rev Month/Yr: Oct 2022 From: 10/17/2022 23:42:32 To: 11/15/2022 23:41:16

**RATE SCHEDULE GRAND TOTAL** 

NALES		KWH Revenue Der	nand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	<b>Grand Total</b>
	_ Original Current Adj	2,550,377.20 -4.13	279,327.95 .00	305,184.91 -49.53	51,444.65 -31.72	492,582.82 -1.57	3,678,917.53 -86.95	207,602.69 3,735.87	3,886,520.22 3,648.92
	Prev Adj	-7.78	.00	-18.57	-20.66	-2.14	-49.15	-10.27	-59.42
Total:		2,550,365.29	279,327.95	305,116.81	51,392.27	492,579.11	3,678,781.43	211,328.29	3,890,109.72
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usag	e	KVA Usage	KVAR Usage
Original		32,536,851	41	,502.369	44,555.369	148,65	6	.000	.000
Current Prev Adj		0 -79		.000 .000	.000 .000		0	.000 .000	.000 .000
Total:	ust	32,536,772	41	,502.369	44,555.369	148,65	6	.000	.000
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original:	175,489	0		0	0	0	0	0
	Current Adj: Prev Adj:	0	0		0	0	0	0	0
Total:	TTEV Auj.	175,489	0		0	Ŏ	0	0	Ŏ
	17,710 Active A 1,598 Idle Ag 19,308 Total A 17,840 Billed A 396,705,551 YTD U	reements greements Agreements	0 N 108 N	ate/Svc Min Iult Meters Iultiple Registers Billable Meters TD Revenue	513,	<ul> <li>244 Finaled Agreem</li> <li>4,291 Devices <ul> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> </ul> </li> <li>283.06 YTD Device Re</li> </ul>			

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#### Rate Provider: SEC Rev Month/Yr: Nov 2022 From: 11/15/2022 23:41:16 To: 12/15/2022 23:42:07 Rate Schedule 02 LARGE POWER KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 352.947.87 88.071.69 3.338.08 30.06 121.376.29 565,763.99 29.959.47 595.723.46 .00 Current Adi .00 .00 .00 .00 .00 8,000.00 8,000.00 .00 .00 .00 .00 .00 .00 Prev Adi .00 .00 352.947.87 3.338.08 Total: 88.071.69 30.06 121.376.29 565.763.99 37.959.47 603.723.46 Usage **Actual Demand Billed Demand** Device Usage **KVA Usage KVAR** Usage 5.028.016 13,794,432 14.114.056 74 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 74 5.028.016 13.794.432 14.114.056 .000 .000. 62 Active Agreements 0 Rate/Svc Min 0 Finaled Agreements **4 Idle Agreements** 0 Mult Meters 2 **Devices** 66 Total Agreements 0 Multiple Registers 0 Kva Min Bills 62 Billed Agreements 62 Billable Meters 0 Dmd Min Bills 5,667,589.80 YTD Revenue 8.376.86 YTD Device Revenue 56,799,113 YTD Usage Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 1.532.57 2,138.00 Original .00 .00 .00 534.82 2.067.39 70.61 Current Adi .00 .00 .00 .00 .00 .00 .00 .00 Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 .00 Total: 1.532.57 .00 .00 534.82 2.067.39 70.61 2.138.00 **Actual Demand Billed Demand Device Usage KVAR** Usage Usage KVA Usage 22.154 0 .000 Original .000 .000 .000 .000 0 **Current Adi** 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 22.154 0 .000 .000 .000 .000 0 Rate/Svc Min **39 Active Agreements** 1 Finaled Agreements **19 Idle Agreements** 0 Mult Meters 0 Devices 58 Total Agreements 0 Multiple Registers 0 Kva Min Bills 21 Billed Agreements 40 Billable Meters 0 Dmd Min Bills 163,779 YTD Usage 13,324.68 YTD Revenue .00 YTD Device Revenue Rate Schedule 11 GENERAL SERVICE **KWH Revenue** Demand Revenue All PCA OC/CC = NService Charge **Device Revenue** Sub Total **Grand Total** 218,442.22 49.145.60 369.484.38 Original .00 66.796.29 384.67 334.768.78 34.715.60 .00 Current Adi .00 .00 .00 .00 .00 943.09 943.09 -15.60 .00 -15.48 .00 -2.44 -33.52 Prev Adj -1.82-35.34 .00 Total: 218,426.62 66.780.81 384.67 49.143.16 334,735.26 35.656.87 370.392.13

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	Provider: SEC Rev Month/Yr: Nov 2022 From: 11/15/2022 23:41:16 To: 12/15/2022 23:42:07												
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	age F	XVA Usage	KVAR Usage				
Original		2,035,861		25.760	25.760	8	399	.000	.000				
Current		0		.000	.000		0	.000	.000				
Prev Adj	just	0		.000	.000		0	.000	.000				
Total:		2,035,861		25.760	25.760	8	399	.000	.000				
	3,573 Active A			Rate/Svc Min		30 Finaled Agree	ements						
	415 Idle Agr			Ault Meters		32 Devices 0 Kya Min Bills							
	3,988 Total Ag 3,597 Billed Ag			Aultiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bill							
	19.839.654 YTD Us		3,123,977.00 Y		90.	136.10 <b>YTD Device F</b>							
	, ,	0	0,120,9771000 1		, ,								
Rate Sch	edule 12 RESIDENTIA	AL SERVICE KWH Revenue Der	nand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total				
	Original	2,026,943.36	.00	201,859.20	1,791.22	478,402.13	2,708,995.91	109,481.27	2,818,477.18				
	Current Adj	-228.82	.00	-15.48	.00	-53.77	-298.07	2,064.63	1,766.56				
	Prev Adj	118.69	.00	.00	.00	18.83	137.52	-16.06	121.46				
Total:		2,026,833.23	.00	201,843.72	1,791.22	478,367.19	2,708,835.36	111,529.84	2,820,365.20				
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	age F	<b>WA Usage</b>	KVAR Usage				
Original		19,821,392	66.480		66.480			.000	.000				
Current		-2,227		.000	.000			.000	.000				
Prev Adj	just	1,077		.000		.000 0		.000	.000				
Total:		19,820,242		66.480	66.480	4,2	210	.000	.000				
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J				
	Original:	7,251	0		0	0	0	0	0				
	Current Adj:	0	0		0	0	0	0	0				
Total:	Prev Adj:	0	0		0	0	0	0	0				
Total:		7,251	U		U	U	U	U	U				
	12,975 Active A			Rate/Svc Min		115 Finaled Agree	ements						
	1,023 Idle Agr			Ault Meters		152 Devices							
	13,998 Total Ag			Aultiple Registers		0 Kva Min Bills							
	13,044 Billed Ag 196,060,309 YTD Us			Billable Meters	דרנ	0 Dmd Min Bill							
	170,000,309 <b>11D US</b>	age	24,743,086.31 <b>YTD Revenue</b> 377,680.10 <b>YTD Device Revenue</b>										

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	Provid	ler: SEC Rev M	onth/Yr: Nov 2022	Rate From: 11/15/2022 23:4	1:16 To: 12/15/2022 2	3:42:07		
Rate Schedule 13 GENERAL								
	KWH Revenue Der	nand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	162,311.64	.00	10,234.96	.00	37,583.11	210,129.71	23,287.85	233,417.56
Current Adj		.00	.00	.00	.00	.00	782.78	782.78
Prev Adj		.00	.00	.00	.00	.00	.00	.00
Total:	162,311.64	.00	10,234.96	.00	37,583.11	210,129.71	24,070.63	234,200.34
	Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	A Usage	KVAR Usage
Original	1,556,883	2	7,734.864	27,734.864	0		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	1,556,883	2	7,734.864	27,734.864	0		.000	.000
	Agreements		Rate/Svc Min		1 Finaled Agreemen	nts		
13 <b>Idle A</b>			Mult Meters		0 Devices			
260 Total	Agreements		Multiple Registers		0 Kva Min Bills			
	Agreements		Billable Meters	( ) 5	0 Dmd Min Bills			
14,814,271 <b>YTD</b> (	Jsage	1,825,585.85	YTD Revenue	6,252	2.12 YTD Device Reve	nue		
Rate Schedule 15 PREPAY S								
	KWH Revenue Der	nand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original		.00	12,214.80	195.80	35,344.21	197,436.17	8,575.77	206,011.94
Current Adj		.00	.00	.00	.00	.00	558.97	558.97
Prev Adj		.00	.00	.00	.00	.00	.00	.00
Total:	149,681.36	.00	12,214.80	195.80	35,344.21	197,436.17	9,134.74	206,570.91
	Usage	Actual	l Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original	1,464,136		.000	.000	476		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	1,464,136		.000	.000	476		.000	.000
	Agreements		Rate/Svc Min		9 Finaled Agreemer	nts		
145 <b>Idle A</b>			Mult Meters		16 Devices			
921 Total	Agreements		Multiple Registers		0 Kva Min Bills			
	Agreements		Billable Meters		0 Dmd Min Bills			
13,666,788 <b>YTD</b>	Jsage	1,716,595.79	YTD Revenue	30,585	5.81 YTD Device Reve	nue		
Rate Schedule ALL null			a . a.			a <b>.</b>	0.010.0	
<u></u>	KWH Revenue Der		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original		.00	.00	.00	.00	.00	.00	.00
Current Adj		.00	.00	.00	.00	.00	.00	.00
Prev Adj	.00 <b>.00</b>	.00 <b>.00</b>	.00	.00 <b>.00</b>	.00	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>
Total:	.00	.00	.00	.00	.00	.00	.00	.00

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		Provi	der: SEC Rev M	onth/Yr: Nov 2022	Rate From: 11/15/2022 23	:41:16 To: 12/15/2022 2	3:42:07		
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	VA Usage	KVAR Usage
Original		0		.000	.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0		.000 <b>.000</b>	.000 <b>.000</b>	0		.000 <b>.000</b>	.000 <b>.000</b>
I otal.		0		.000	.000	U		.000	.000
	0 Active Ag			Rate/Svc Min		0 Finaled Agreemen	nts		
	1 Idle Agree 1 Total Agre			Mult Meters Multiple Registers		0 Devices 0 Kva Min Bills			
	0 Billed Agr		0	Billable Meters		0 Dmd Min Bills			
	0 YTD Usag	ge	.00	YTD Revenue		.00 YTD Device Reve	enue		
Rate Schedule	e B1 (B1) LARGE I								
	I		mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	517,194.90	149,913.20	8,870.40	.00	202,712.24	878,690.74	60,822.77	939,513.51
	Current Adj Prev Adj	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00
Total:	I I CV Auj	517,194.90	149,913.20	8,870.40	.00	202,712.24	878,690.74	60,822.77	939,513.51
		Usage	Actua	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		8,867,917		6,993.000	19,869.000	0	17	.000	.000
Current Adj		0,007,917	1	.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		8,867,917	1	6,993.000	19,869.000	0		.000	.000
	14 Active Ag	reements	0	Rate/Svc Min		0 Finaled Agreemen	nts		
	0 Idle Agree			Mult Meters		0 Devices			
	14 Total Agro 14 Billed Agr			Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
105.	,384,944 YTD Usag			YTD Revenue	7	88.48 YTD Device Reve	enue		
Data Cabadala									
Kate Schedule	e B2 (B2) LARGE I I	KWH Revenue De	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	<b>Grand Total</b>
	Original	133,144.81	37,000.00	1,266.41	.00	67,170.32	238,581.54	21,901.79	260,483.33
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	Prev Adj	.00 <b>133,144.81</b>	.00 <b>37,000.00</b>	.00 <b>1,266.41</b>	.00 <b>.00</b>	.00 67,170.32	.00 238,581.54	.00 <b>21,901.79</b>	.00 <b>260,483.33</b>
I otal.		,	,	,		07,170.52	250,501.54	21,901.79	200,405.55
		Usage		Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		2,782,532		4,928.000	5,000.000	0		.000	.000
Current Adj Prev Adjust		0		.000 .000	.000 .000	0 0		.000 .000	.000 .000
Total:		2,782,532		4,928.000	5,000.000	0		.000 .000	.000 .000
		, , , -			·				

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		Provide	er: SEC Rev M	onth/Yr: Nov 2022	Rate From: 11/15/2022 23	:41:16 To: 12/15/2022 23	:42:07		
0 ] 1 ' 1 ]	1 Active Agreements 0 Idle Agreements 1 Total Agreements 1 Billed Agreements 31,577,650 YTD Usage		0 Rate/Svc Min 0 Mult Meters 0 Multiple Registers 1 Billable Meters 2,453,075.26 YTD Revenue			0 Finaled Agreemen 0 Devices 0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Rever			
Rate Schedule LIGHT		OR & STREET LIGH KWH Revenue Dem		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
0				<u> </u>					
	riginal	496.93 .00	.00 .00	.00 .00	49,293.77 -30.81	3,466.95 -1.69	53,257.65 -32.50	.00 -100.00	53,257.65 -132.50
Curren	ev Adj	.00 .00	.00	.00 .00	-10.33	-1.69 59	-10.92	-100.00	-132.30
Total:	tv Auj	496.93	.00 .00	.00	49,252.63	3,464.67	53,214.23	-100.00	53,114.23
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original		0		.000	.000	143,649		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		0		.000	.000	143,649		.000	.000
3 ] 37 ' 34 ]	34 Active Agreements 3 Idle Agreements 37 Total Agreements 34 Billed Agreements 122,523 YTD Usage			Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	0 Finaled Agreements 4,106 Devices 0 Kva Min Bills 0 Dmd Min Bills 51,117.97 YTD Device Revenue				
Rate Schedule NET-C		FERING (CONSUMI KWH Revenue Dem		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
0						-			
Curre	riginal	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00
	ev Adj	.00	.00	.00 .00	.00	.00	.00	.00	.00 .00
Total:	cv Auj	.00	.00	.00	.00	.00	.00	.00	.00
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original		0		.000	.000	0		.000	.000
Current Adj		Õ		.000	.000	Ō		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		0		.000	.000	0		.000	.000

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		Provider:	SEC Rev Month/Yr	Ra : Nov 2022 From		:16 To: 12/15/2022	23:42:07		
		Usage U	Usage X	Usage G	Usag	ge N U	U <b>sage H</b>	Usage I	Usage J
	Original:	193,520	0	0		0	0	0	0
0	Current Adj:	0	0	0		0	0	0	0
-	Prev Adj:	0	0	0		0	0	0	0
Total:		193,520	0	0		0	0	0	0
	0 Idle Ag 0 Total A	Agreements Agreements	0 Rate/Sv 0 Mult M 0 Multiple 0 Billable .00 YTD Re	eters e Registers Meters	,	<ul> <li>0 Finaled Agreem</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>00 YTD Device Rev</li> </ul>			
Rate Schedu	ile NET-G NET M	IETERING (GENERATIO KWH Revenue Demai		ce Charge De	vice Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	_ Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		.00	.00	.00	.00	.00	.00	.00	.00
		Usage	Actual Deman	nd Bil	ed Demand	Device Usage	e KV	A Usage	KVAR Usage
Original		0	.00		.000	(	)	.000	.000
Current Adj		0	.00		.000	(		.000	.000
Prev Adjust		0	.00		.000	(		.000	.000
Total:		0	.00	0	.000	(	)	.000	.000
		Usage U	Usage X	Usage G	Usa	ge N U	Usage H	Usage I	Usage J
	Original:	46,286	0	0		0	0	0	0
0	Current Adj:	0	0	0		0	0	0	0
-	Prev Adj:	0	0	0		0	0	0	0
Total:		46,286	0	0		0	0	0	0
<ul> <li>0 Active Agreement</li> <li>0 Idle Agreements</li> <li>0 Total Agreement</li> <li>0 Billed Agreement</li> <li>0 YTD Usage</li> </ul>		reements Agreements Agreements	0 Rate/Sw 0 Mult M 0 Multiple 0 Billable .00 YTD Re	eters e Registers Meters		<ul> <li>0 Finaled Agreem</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>00 YTD Device Rev</li> </ul>			

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#### Rate Provider: SEC Rev Month/Yr: Nov 2022 From: 11/15/2022 23:41:16 To: 12/15/2022 23:42:07

#### **RATE SCHEDULE GRAND TOTAL**

KATE 5	-	KWH Revenue Der	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	3,562,695.66	274,984.89	304,580.14	51,695.52	995,735.67	5,189,691.88	288,815.13	5,478,507.01
	Current Adj	-228.82	.00	-15.48	-30.81	-55.46	-330.57	12,249.47	11,918.90
	Prev Adj	103.09	.00	-15.48	-10.33	15.80	93.08	-17.88	75.20
Total:		3,562,569.93	274,984.89	304,549.18	51,654.38	995,696.01	5,189,454.39	301,046.72	5,490,501.11
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	e K	VA Usage	KVAR Usage
Original		41,578,891	63	,542.536	66,810.160	149,308	5	.000	.000
Current		-2,227		.000	.000	0	)	.000	.000
Prev Ad	jusť	1,077		.000	.000	0	)	.000	.000
Total:	•	41,577,741	63	,542.536	66,810.160	149,308	6	.000	.000
		Usage U	Usage X	Usa	ge G	Usage N U	Jsage H	Usage I	Usage J
	Original:	247,057	0		0	0	0	0	0
	Current Adj:	0	0		0	0	0	0	0
	Prev Adj:	0	0		0	0	0	0	0
Total:		247,057	0		0	0	0	0	0
	17,721 Active A 1,623 Idle Ag 19,344 Total A 17,803 Billed A 438,429,031 YTD U	reements greements Agreements	0 N 111 N	Rate/Svc Min Ault Meters Aultiple Registers Billable Meters	574	156 Finaled Agreem 4,308 Devices 0 Kva Min Bills 0 Dmd Min Bills 937.44 YTD Device Rev			

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		Provid	er: SEC Rev M	onth/Yr: Dec 2022 ]	Rate From: 12/15/2022 23:	42:07 To: 01/14/2023 14	1:05:09		
Rate Schedi	ule 02 LARGE POV	VER							
	_	KWH Revenue Den	nand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	348,537.40	89,676.88	3,338.08	30.06	129,582.23	571,164.65	28,200.27	599,364.92
	Current Adj	.00	.00	.00	.00	.00	.00	20,000.00	20,000.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		348,537.40	89,676.88	3,338.08	30.06	129,582.23	571,164.65	48,200.27	619,364.92
		Usage	Actual	Demand	<b>Billed Demand</b>	<b>Device Usage</b>	KV	/A Usage	KVAR Usage
Original		4,877,014	1	4,112.015	14,371.295	74		.000	.000
Current Ad	lj	0		.000	.000	0		.000	.000
Prev Adjust	t	0		.000	.000	0		.000	.000
Total:		4,877,014	1	4,112.015	14,371.295	74		.000	.000
(	63 Active A 4 Idle Agr 67 Total Ag 62 Billed A 61,680,273 YTD Us	reements greements greements	$\begin{array}{c} 0\\ 0\\ 62 \end{array}$	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	9,16	<ul> <li>0 Finaled Agreemer</li> <li>2 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>55.72 YTD Device Reve</li> </ul>			
Rate Schedu	ule 09 OFF-PEAK l	RETAIL MARKETIN	G(ETS)						
	_	KWH Revenue Den	nand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	1,730.94	.00	.00	.00	653.61	2,384.55	71.55	2,456.10
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		1,730.94	.00	.00	.00	653.61	2,384.55	71.55	2,456.10
		Usage	Actual	l Demand	<b>Billed Demand</b>	<b>Device Usage</b>	KV	A Usage	KVAR Usage
Original		24,600		.000	.000	0		.000	.000
Current Ad	lj	0		.000	.000	0		.000	.000
Prev Adjust	t	0		.000	.000	0		.000	.000
Total:		24,600		.000	.000	0		.000	.000
	39 Active A 19 Idle Agr 58 Total Ag 25 Billed A 188,379 YTD Us	reements greements greements	0 0 39	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreemer</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reve</li> </ul>			
Rate Schedu	19 Idle Agr 58 Total Ag 25 Billed A 188,379 YTD Us	eements greements greements age	0 0 39	Mult Meters Multiple Registers Billable Meters		0 Devices 0 Kva Min Bills 0 Dmd Min Bills			
Rate Schedu	19 Idle Agr 58 Total Ag 25 Billed A	eements greements greements age	0 0 39 15,709.23	Mult Meters Multiple Registers Billable Meters	Device Revenue	0 Devices 0 Kva Min Bills 0 Dmd Min Bills	nue Sub Total	OC/CC = N	Grand Total
Rate Schedu	19 Idle Agr 58 Total Ag 25 Billed A 188,379 YTD Us ule 11 GENERAL S Original	eeements greements age SERVICE KWH Revenue Den 213,231.80	0 0 39 15,709.23 nand Revenue .00	Mult Meters Multiple Registers Billable Meters YTD Revenue Service Charge 66,796.29	395.73	0 Devices 0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Reve All PCA 51,783.97	nue Sub Total 332,207.79	33,753.20	365,960.99
Rate Schedu	19 Idle Agr 58 Total Ag 25 Billed A 188,379 YTD Us ule 11 GENERAL S Original Current Adj	eeements greements age SERVICE KWH Revenue Den 213,231.80 .00	0 0 39 15,709.23 mand Revenue .00 .00	Mult Meters Multiple Registers Billable Meters YTD Revenue Service Charge 66,796.29 .00	395.73 .00	0 Devices 0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Reve <u>All PCA</u> 51,783.97 .00	nue <u>Sub Total</u> 332,207.79 .00	33,753.20 1,284.42	365,960.99 1,284.42
Rate Schedu Total:	19 Idle Agr 58 Total Ag 25 Billed A 188,379 YTD Us ule 11 GENERAL S Original	eeements greements age SERVICE KWH Revenue Den 213,231.80	0 0 39 15,709.23 nand Revenue .00	Mult Meters Multiple Registers Billable Meters YTD Revenue Service Charge 66,796.29	395.73	0 Devices 0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Reve All PCA 51,783.97	nue Sub Total 332,207.79	33,753.20	365,960.99

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		Provid	der: SEC Rev Mo	onth/Yr: Dec 2022	From: 12/15/2022 2	3:42:07 To: 01/14/202	3 14:05:09		
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	ige K	VA Usage	KVAR Usage
Original		1,948,952		9.440	9.440	9	23	.000	.000
Current		0		.000	.000		0	.000	.000
Prev Ad Total:	just	1,948,952		.000 <b>9.440</b>	.000 <b>9.440</b>	Q	0 23	.000 <b>.000</b>	.000 <b>.000</b>
10tali		1,740,752		2.440	2.440	,	20	.000	.000
	3,586 Active A			Rate/Svc Min		31 Finaled Agree	ments		
	414 Idle Agr 4,000 Total Ag	reements		Mult Meters Multiple Registers		33 Devices 0 Kva Min Bills			
	3,597 Billed A		3 606 F	Billable Meters		0 Dmd Min Bills	s		
	21,806,008 YTD Us		3,464,049.86 Y		98,	479.82 YTD Device R			
<b>D</b> / G <b>J</b>									
Rate Sci	nedule 12 RESIDENTI	AL SERVICE KWH Revenue Der	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	2,110,733.55	.00	201,781.80	1,868.64	539,893.17	2,854,277.16	117,180.19	2,971,457.35
	Current Adj	-40.61	.00	.00	.00	-10.52	-51.13	-845.78	-896.91
<b>T</b> ( <b>1</b>	Prev Adj	-15.87	.00	-30.96	.00	-2.78	-49.61	-241.58	-291.19
Total:		2,110,677.07	.00	201,750.84	1,868.64	539,879.87	2,854,176.42	116,092.83	2,970,269.25
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	ige K	VA Usage	KVAR Usage
Original		20,327,015		71.040	71.040	4,3		.000	.000
Current		-396		.000	.000		0	.000	.000
Prev Ad Total:	just	-115 <b>20,326,504</b>		.000 <b>71.040</b>		.000 0 71.040 4,378		.000 <b>.000</b>	.000 <b>.000</b>
10tali		20,520,504		/1.040	/1.040	4,5	78	.000	.000
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original:	8,813	0		0	0	0	0	0
	Current Adj:	0	0		0	0	0	0	0
Total:	Prev Adj:	0 <b>8,813</b>	0		0	0	0	0	0
Total:		0,015	U		U	U	U	U	U
	12,994 Active A	greements		Rate/Svc Min		114 Finaled Agree	ments		
	1,029 Idle Agr			Ault Meters		159 Devices			
	14,023 Total Ag			Aultiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills	~		
	13,040 Billed A 216,510,922 YTD Us		27,636,853.11 <b>Y</b>		412	363.50 YTD Device R			
	210,510,522 110 05	ugu	27,050,055.11		412,		it i thut		

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	Pı	rovider: SFC Rev M	onth/Vr: Dec 2022 ]	Rate From: 12/15/2022 23:4	42:07 To: 01/14/2023 14	1.05.09		
Rate Schedule 13 GENERAL			ontii/11. Dec 2022	F10III, 12/13/2022 23.	-2.07 10.01/1-/2023 1-			
Rate Schedule 13 GENERAL		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
- Original	113,391.23	.00	10,234.96	.00	28,366.51	151,992.70	13.812.89	165.805.59
Current Adj	.00	.00	.00	.00	.00	.00	-1,020.97	-1,020.97
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	113,391.23	.00	10,234.96	.00	28,366.51	151,992.70	12,791.92	164,784.62
	Us	age Actua	l Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original	1,067,	611 3	7,861.048	37,861.048	0		.000	.000
Current Adj		0	.000	.000	0		.000	.000
Prev Adjust		0	.000	.000	0		.000	.000
Total:	1,067,0	611 3	7,861.048	37,861.048	0		.000	.000
247 Active 13 Idle Ag 260 Total A 248 Billed A 15,884,371 YTD U	greements Agreements Agreements	0 0 247	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	6,81	<ol> <li>Finaled Agreemer</li> <li>Devices</li> <li>Kva Min Bills</li> <li>Dmd Min Bills</li> <li>1.17 YTD Device Reve</li> </ol>			
Rate Schedule 15 PREPAY SI								
_	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	173,317.04	.00	12,168.00	195.80	44,411.26	230,092.10	9,569.56	239,661.66
Current Adj	.00	.00	.00	.00	.00	.00	21,091.11	21,091.11
Prev Adj	-1.87	.00	-15.60	.00	.00	-17.47	-3.61	-21.08
Total:	173,315.17	.00	12,152.40	195.80	44,411.26	230,074.63	30,657.06	260,731.69
		8	l Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original	1,671,4	474	.000	.000	476		.000	.000
Current Adj		0	.000	.000	0		.000	.000
Prev Adjust		0	.000	.000	0		.000	.000
Total:	1,671,4	474	.000	.000	476		.000	.000
766 Active 143 Idle Ag 909 Total A 779 Billed A 15,320,090 YTD U	Agreements Agreements	0 0 785	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	33,204	<ul> <li>17 Finaled Agreemen</li> <li>16 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>4.41 YTD Device Reve</li> </ul>			
Rate Schedule ALL null								
-		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	.00	.00	.00	.00	.00	.00	.00	.00
Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	.00	.00	.00	.00	.00	.00	.00	.00

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		Provi	der: SEC Rev M	onth/Yr: Dec 2022	Rate From: 12/15/2022 23	:42:07 To: 01/14/2023 1	4:05:09		
		Usage	Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		0		.000	.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0		.000 <b>.000</b>	.000 <b>.000</b>	0 0		.000 <b>.000</b>	.000 <b>.000</b>
i otai.		0			.000	0		.000	.000
	0 Active A			Rate/Svc Min		0 Finaled Agreeme	ents		
	1 Idle Agre 1 Total Ag			Mult Meters Multiple Registers		0 Devices 0 Kva Min Bills			
	0 Billed Ag			Billable Meters		0 <b>Dmd Min Bills</b>			
	0 YTD Usa	ige	.00	YTD Revenue		.00 YTD Device Rev	enue		
Rate Schedule	e B1 (B1) LARGE	INDUSTRIAL							
		KWH Revenue De	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	529,099.38	151,736.30	8,870.40	.00	228,054.37	917,760.45	64,132.34	981,892.79
	Current Adj Prev Adj	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00
Total:	TTEV Auj	529,099.38	151,736.30	<b>8,870.40</b>	.00 .00	228,054.37	917,760.45	64,132.34	<b>981,892.79</b>
		Usage	Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		8,977,622		7.435.000	20.046.000	Device Usage	N.	.000	.000
Current Adj		0,977,022		.000	.000	0		.000	.000
Prev Adjust		Ō		.000	.000	0		.000	.000
Total:		8,977,622	1	7,435.000	20,046.000	0		.000	.000
	14 Active As	greements	0	Rate/Svc Min		0 Finaled Agreeme	nts		
	0 Idle Agre	eements		Mult Meters		0 Devices			
	14 Total Ag			Multiple Registers		0 Kva Min Bills			
114	14 Billed Ag 363,058 YTD Usa,		14 10.090.693.98	Billable Meters YTD Revenue	8	0 Dmd Min Bills 60.16 YTD Device Rev	enue		
		0	10,070,070,070		Ũ				
Rate Schedule	e B2 (B2) LARGE	INDUSTRIAL KWH Revenue De	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	130,578.27	38,503.80	1,266.41	.00	68,362.22	238,710.70	21,913.64	260,624.34
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
<b>T</b> ( )	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		130,578.27	38,503.80	1,266.41	.00	68,362.22	238,710.70	21,913.64	260,624.34
		Usage	Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		2,572,910		5,146.000	5,146.000	0		.000	.000
Current Adj		0		.000 .000	.000 .000	0		.000 .000	.000 .000
Prev Adjust Total:		2,572,910		.000 5,146.000	.000 5,146.000	0		.000 .000	.000 .000
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		Provid	er: SEC Rev M	onth/Yr: Dec 2022	Rate From: 12/15/2022 23:4	42:07 To: 01/14/2023 14:	:05:09		
3	<ol> <li>Active Agreements</li> <li>Idle Agreements</li> <li>Total Agreements</li> <li>Billed Agreements</li> <li>34,150,560 YTD Usage</li> </ol>			Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreement</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reven</li> </ul>			
Rate Schedu	ile LIGHT OUTDO	OR & STREET LIGH KWH Revenue Den		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	549.38	.00	.00	49,220.11	3.807.72	53.577.21	24.78	53,601.99
	Current Adj	.00	.00	.00	.00	.00	.00	37.40	37.40
	Prev Adj	.00	.00	.00	-10.33	94	-11.27	.00	-11.27
Total:	Ŭ	549.38	.00	.00	49,209.78	3,806.78	53,565.94	62.18	53,628.12
		Usage	Actua	l Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original		0		.000	.000	142,976		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		0		.000	.000	142,976		.000	.000
	<ul> <li>34 Active Agreements</li> <li>3 Idle Agreements</li> <li>37 Total Agreements</li> <li>34 Billed Agreements</li> <li>133,520 YTD Usage</li> </ul>			Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreement</li> <li>107 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>(2.67 YTD Device Reven</li> </ul>			
Rate Schedu	ile NET-C NET ME	TERING (CONSUM) KWH Revenue Den		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	Ū	.00	.00	.00	.00	.00	.00	.00	.00
		Usage	Actua	l Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original		0		.000	.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		0		.000	.000	0		.000	.000

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	Pr	ovider: SEC Rev Mon	th/Yr: Dec 2022 F	Rate From: 12/15/2022 23	3:42:07 To: 01/14/20	23 14:05:09		
	Usage U	Usage X	Usag	ge G	Usage N	Usage H	Usage I	Usage J
Original:	214,296	0		0	0	0	0	0
Current Adj:	0	0		0	0	0	0	0
Prev Adj: Total:	0 <b>214,296</b>	0		0	0	0	0	0
Total:	214,290	U		U	U	U	U	U
0 Id 0 Tc 0 Bi	tive Agreements le Agreements otal Agreements lled Agreements ID Usage	0 M 0 M 0 Bi	ate/Svc Min ult Meters ultiple Registers llable Meters FD Revenue		0 Finaled Agre 0 Devices 0 Kva Min Bil 0 Dmd Min Bil .00 YTD Device	ls Ils		
Rate Schedule NET-G N			Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Orig		.00	.00	.00	.00	.00	.00	.00
Current		.00	.00	.00	.00	.00	.00	.00
Prev		.00	.00	.00	.00	.00	.00	.00
Total:	.00	.00	.00	.00	.00	.00	.00	.00
	Usa	nge Actual I	Demand	<b>Billed Demand</b>	Device Us	sage	KVA Usage	KVAR Usage
Original		0	.000	.000		0	.000	.000
Current Adj		0	.000	.000		0	.000	.000
Prev Adjust		0	.000	.000		0	.000	.000
Total:		0	.000	.000		0	.000	.000
	Usage U	Usage X	Usag	ge G	Usage N	Usage H	Usage I	Usage J
Original:	20,472	0		0	0	0	0	0
Current Adj:	0	0		0	0	0	0	0
Prev Adj:	0	0		0	0	0	0	0
Total:	20,472	0		0	0	0	0	0
0 Id 0 Tc 0 Bi	tive Agreements le Agreements stal Agreements lled Agreements ID Usage	0 M 0 M 0 Bi	ate/Svc Min ult Meters ultiple Registers llable Meters ID Revenue		<ul> <li>0 Finaled Agree</li> <li>0 Devices</li> <li>0 Kva Min Bill</li> <li>0 Dmd Min Bill</li> <li>.00 YTD Device</li> </ul>	ls Ils		

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#### Rate Provider: SEC Rev Month/Yr: Dec 2022 From: 12/15/2022 23:42:07 To: 01/14/2023 14:05:09

**RATE SCHEDULE GRAND TOTAL** 

KATES		KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	 Original Current Adj	3,621,168.99 -40.61	279,916.98 .00	304,455.94 .00	51,710.34 .00	1,094,915.06 -10.52	5,352,167.31 -51.13	288,658.42 40,546.18	5,640,825.73 40,495.05
	Prev Adj	-17.74	.00	-46.56	-10.33	-3.72	-78.35	-245.19	-323.54
Total:		3,621,110.64	279,916.98	304,409.38	51,700.01	1,094,900.82	5,352,037.83	328,959.41	5,680,997.24
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	ge	KVA Usage	KVAR Usage
Original		41,467,198		,634.543	77,504.823	148,8	27	.000	.000
Current Prev Ad		-396 -115		.000 .000	.000 .000		0	.000 .000	.000 .000
Total:	just	41,466,687	74	, <b>634.543</b>	77,504.823	148,8	27	.000 .000	.000 .000
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original:	243,581	0		0	0	0	0	0
	Current Adj:	0	0		0	0	0	0	0
Total:	Prev Adj:	243,581	0		0	0	0	0	0
	17,744 Active A 1,626 Idle Ag 19,370 Total A 17,800 Billed A	reements greements	0 N 117 N	tate/Svc Min Ault Meters Aultiple Registers Sillable Meters		163 Finaled Agree 4,317 Devices 0 Kva Min Bills 0 Dmd Min Bills			

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#### Rate Provider: SEC Rev Month/Yr: Jan 2024 From: 01/12/2024 18:12:02 To: 02/15/2024 23:46:01 Rate Schedule 02 LARGE POWER **KWH Revenue** Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 416.560.46 100.465.72 3.661.12 30.06 47.505.61 568.222.97 32.509.49 600.732.46 -5,619.32 Current Adi .00 .00 .00 .00 .00 .00 -5,619.32 .00 .00 .00 .00 .00 .00 Prev Adi .00 .00 Total: 416.560.46 100.465.72 3.661.12 30.06 47.505.61 568.222.97 26.890.17 595.113.14 Usage **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage 5.786.316 15.820.762 16.100.274 74 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 74 5.786.316 15.820.762 16.100.274 .000 .000. 68 Active Agreements 1 Rate/Svc Min 0 Finaled Agreements **5** Idle Agreements 0 Mult Meters 2 **Devices** 73 Total Agreements 0 Multiple Registers 0 Kva Min Bills **68 Billed Agreements** 68 Billable Meters 0 Dmd Min Bills 568,959.24 YTD Revenue 744.40 YTD Device Revenue 5,789,076 YTD Usage Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 2.175.09 2.520.65 Original .00 .00 .00 255.88 2.430.97 89.68 .00 Current Adi .00 .00 .00 .00 .00 -2.69-2.69Prev Adj .00 .00 .00 .00 .00 .00 .00 .00 Total: 2.175.09 .00 .00 .00 255.88 2.430.97 86.99 2.517.96 **Actual Demand Billed Demand Device Usage KVAR** Usage Usage **KVA Usage** 31.166 0 .000 Original .000 .000 .000 .000 0 **Current Adi** 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 31,166 0 .000 .000 .000 .000 0 Rate/Svc Min **37 Active Agreements** 0 Finaled Agreements 21 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements 0 Multiple Registers 0 Kva Min Bills 25 Billed Agreements 37 Billable Meters 0 Dmd Min Bills 31,166 YTD Usage 2,430.97 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue All PCA OC/CC = NService Charge **Device Revenue** Sub Total **Grand Total** 20.257.42 358.227.50 393.472.46 Original 269.725.74 .00 68.189.04 55.30 35.244.96 .00 Current Adi -2.47-18.57.00 .00 -21.04-2.095.55-2.116.59.00 .00 .00 Prev Adj .00 .00 .00 .00 .00

55.30

20.257.42

358.206.46

**Total:** 19030

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	Provider: SEC Rev Month/Yr: Jan 2024 From: 01/12/2024 18:12:02 To: 02/15/2024 23:46:01											
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	ige I	KVA Usage	KVAR Usage			
Original		2,467,416		13.120	13.120	1	20	.000	.000			
Current A		0		.000	.000		0	.000	.000			
Prev Adjı	ıst	0		.000	.000		0	.000	.000			
Total:		2,467,416		13.120	13.120	1	.20	.000	.000			
	3,657 Active A			ate/Svc Min		29 Finaled Agree	ments					
	459 Idle Agr			fult Meters		5 Devices 0 Kva Min Bills						
	4,116 <b>Total Ag</b> 3,672 <b>Billed A</b> g			Iultiple Registers illable Meters		0 Kva Min Bills 0 Dmd Min Bills						
	2,493,764 YTD Us		366,773.94 Y		8.	343.18 YTD Device R						
	, ,	0			-,							
Rate Sche	dule 12 RESIDENTIA	AL SERVICE KWH Revenue Den	nand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total			
	Original	2,749,678.91	.00	206,193.60	320.70	217,442.70	3,173,635.91	148,577.49	3,322,213.40			
	Current Adj	-11.59	.00	-30.96	.00	.00	-42.55	-1,301.90	-1,344.45			
	Prev Adj	-236.18	.00	-30.96	.00	-32.22	-299.36	-236.08	-535.44			
Total:		2,749,431.14	.00	206,131.68	320.70	217,410.48	3,173,294.00	147,039.51	3,320,333.51			
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	ige I	KVA Usage	KVAR Usage			
Original		26,496,123		65.780	65.780	7	68	.000	.000			
Current A		0		.000	.000		0	.000	.000			
Prev Adju	ıst	-2,255		.000	.000	_	0	.000	.000			
Total:		26,493,868		65.780	65.780 768		68	.000	.000			
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J			
	Original:	12.044	0		0	0	0	0	0			
	Current Adj:	0	0		0	0	0	0	0			
	Prev Adj:	0	0		0	0	0	0	0			
Total:		12,044	0		0	0	0	0	0			
	13,267 Active A			ate/Svc Min		106 Finaled Agree	ments					
	1,087 Idle Agr 14,354 Total Ag			Iult MetersIultiple Registers		27 Devices 0 Kva Min Bills						
	13,322 Billed Ag					0 Dmd Min Bills						
	26,580,442 YTD Us		13,333 Billable Meters 3,208,791.68 YTD Revenue		34,709.50 <b>YTD Device Revenue</b>							
	-,		-,		5.,							

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	Provide	r. SFC Boy M	onth/Vr• Ion 2024 l	Rate	2:02 To: 02/15/2024 23	8•46•01		
Data Sahadala 12 CENEDAL		I. SEC KCV M	01111/11. Jan 2024 1	1011.01/12/2024 10.1	2.02 10. 02/13/2024 23			
Rate Schedule 13 GENERAL	SERVICE - 3 PHASE KWH Revenue Dem	and Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	136,728.14	.00	10,523.85	.00	10,558.20	157,810.19	17,943.95	175,754.14
Current Adj	.00	.00	.00	.00	.00	.00	-7,664.60	-7,664.60
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	136,728.14	.00	10,523.85	.00	10,558.20	157,810.19	10,279.35	168,089.54
	Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original	1,286,015		5,048.628	5,048.628	0		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	1,286,015		5,048.628	5,048.628	0		.000	.000
256 Active A 16 Idle Ag 272 Total A 255 Billed A 1,288,528 YTD U	reements greements Agreements	0 0 255	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	570	4 Finaled Agreemer 0 Devices 0 Kva Min Bills 0 Dmd Min Bills 0.11 YTD Device Reve			
Rate Schedule 15 PREPAY SE	ERVICE							
	KWH Revenue Dem	and Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
Original	186,484.45	.00	11,325.60	11.06	14,757.04	212,578.15	9,285.83	221,863.98
Current Adj	.00	.00	.00	.00	.00	.00	1,560.00	1,560.00
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	186,484.45	.00	11,325.60	11.06	14,757.04	212,578.15	10,845.83	223,423.98
	Usage	Actual	Demand	<b>Billed Demand</b>	<b>Device Usage</b>	KV	/A Usage	KVAR Usage
Original	1,797,449		.000	.000	24		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	1,797,449		.000	.000	24		.000	.000
715 Active A 151 Idle Ag 866 Total A 724 Billed A 1,799,546 YTD U	reements greements Agreements	0 0 727	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	2,513	<ul> <li>10 Finaled Agreemer</li> <li>1 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>3.30 YTD Device Reve</li> </ul>			
Rate Schedule 22 OPTIONAL								
_	KWH Revenue Dem		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	6,571.59	1,242.00	47.38	.00	728.93	8,589.90	790.01	9,379.91
Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	6,571.59	1,242.00	47.38	.00	728.93	8,589.90	790.01	9,379.91

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		Provid	er: SEC Rev M	onth/Yr: Jan 2024 ]	Rate From: 01/12/2024 1	8:12:02 To: 02/15/2024 23	3:46:01		
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original		88.786		141.000	200.000	0		.000	.000
Current Adj		0		.000	.000	Ō		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		88,786		141.000	200.000	0		.000	.000
88,	<ol> <li>Active Ag</li> <li>Idle Agree</li> <li>Total Agree</li> <li>Billed Agr</li> <li>Billed Agr</li> <li>873 YTD Usag</li> </ol>	ements eements reements	0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>15.11 YTD Device Reve</li> </ul>			
Rate Schedule B1	(B1) LARGE I	NDUSTRIAL	1 D	G			G-1. T-4-1	OCICC N	
		KWH Revenue Dem		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
0	Original	549,125.97	154,443.70	8,236.80	.00	75,677.50	787,483.97	53,361.59	840,845.56
C	Current Adj	.00 .00	.00 .00	.00 .00	.00	.00 .00	.00 .00	-10,139.80	-10,139.80
Total:	Prev Adj	.00 549,125.97	.00 154,443.70	8,236.80	.00 <b>.00</b>	.00 75,677.50	.00 787,483.97	.00 <b>43,221.79</b>	.00 <b>830,705.76</b>
I Utal.		549,125.97	134,443.70	0,230.00	.00	73,077.30	/0/,403.3/	43,221.77	050,705.70
		Usage		Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		9,381,181	1	7,908.000	20,154.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		9,381,181	1	7,908.000	20,154.000	0		.000	.000
9,381,	<ol> <li>Active Ag</li> <li>Idle Agree</li> <li>Total Agree</li> <li>Billed Agr</li> <li>586 YTD Usag</li> </ol>	ements eements ·eements	0 0 13	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>56.57 YTD Device Reve</li> </ul>			
Rate Schedule B2	(B2) LARGE I	NDUSTRIAL KWH Revenue Dem	and Davanua	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
		125.962.28	37.000.00	1.266.41				17,040.74	202.669.72
C	Original Surrent Adj	.00	37,000.00 .00	1,200.41	.00 .00	21,400.29 .00	185,628.98 .00	-25,012.61	-25,012.61
U	Prev Adj	.00	.00	.00	.00	.00	.00	-23,012.01	-23,012.01
Total:	I I CV Auj	125,962.28	37,000.00	1,266.41	.00	21,400.29	185,628.98	-7,971.87	177,657.11
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original		2,606,613		4,836.000	5,000.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		2,606,613		4,836.000	5,000.000	0		.000	.000

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02/15/2024 1	1:48:33 pm		MONTH END									
		Prov	rider: SEC Rev Mo	onth/Yr: Jan 2024	Rate From: 01/12/2024 18:12	2:02 To: 02/15/2024 23	:46:01					
2,	1 Active A 0 Idle Agr 1 Total Ag 1 Billed Ag 606,613 YTD Usa	eements greements greements	0 1 0 1 1 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reven</li> </ul>						
Rate Schedule	LIGHT OUTDO	OR & STREET LI KWH Revenue D		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total			
	Original	<u>694.72</u>	.00	.00	51,720.59	1.183.78	53.599.09	445.45	54.044.54			
	Current Adj	.00	.00	.00	-55.30	-1.00	-56.30	-68.31	-124.61			
	Prev Adj	.00	.00	.00	-11.06	34	-11.40	.00	-11.40			
Total:		694.72	.00	.00	51,654.23	1,182.44	53,531.39	377.14	53,908.53			
		Usag	e Actual	Demand	Billed Demand	<b>Device</b> Usage	KV	A Usage	KVAR Usage			
Original		(	)	.000	.000	143,537		.000	.000			
Current Adj		(	)	.000	.000	0		.000	.000			
Prev Adjust		(	5	.000	.000	0		.000	.000			
Total:		(	0	.000	.000	143,537		.000	.000			
	<ul> <li>35 Active Agreements</li> <li>3 Idle Agreements</li> <li>38 Total Agreements</li> <li>35 Billed Agreements</li> <li>11,816 YTD Usage</li> </ul>			0 Rate/Svc Min 0 Mult Meters 0 Multiple Registers 0 Billable Meters 5,922.19 YTD Revenue		<ol> <li>Finaled Agreemen</li> <li>Devices</li> <li>Kva Min Bills</li> <li>Dmd Min Bills</li> <li>24 YTD Device Reven</li> </ol>						
Rate Schedule	NET-C NET ME	TERING (CONSU					Q., 1. T., 4. 1		Quere 1 Testal			
	<u> </u>	KWH Revenue D		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total			
	Original	13.25	.00	.00	11.06	.00	24.31	5.08	29.39			
	Current Adj Prev Adj	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00			
Total:	i iev Auj	13.25	.00 .00	.00 .00	11.06	.00 .00	<b>24.31</b>	5.08	<b>29.39</b>			
		Usage	e Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage			
Original			)	.000	.000	24		.000	.000			
Current Adj		(	•	.000	.000	0		.000	.000			
		(	ſ	.000		0		.000	.000			
Prev Adjust Total:		(	J	.000 .000	.000 <b>.000</b>	24		.000 .000	.000			

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	Provider	SEC Rev Month/Yr	Rat Jan 2024 From:		02 To: 02/15/2024	23:46:01		
	Usage U	Usage X	Usage G	Usag	e N U	Jsage H	Usage I	Usage J
Original:	336,410	0	0		0	0	0	(
Current Adj:	0	0	0		0	0	0	(
Prev Adj: Total:	0 <b>336,410</b>	0	0		0	0	0	(
	,	Ū	Ū		0	Ū	Ū	· · · · · ·
	Agreements	0 Rate/Sv			0 Finaled Agreem	ents		
0 Idle Ag		0 Mult M			1 Devices 0 Kva Min Bills			
	greements Agreements	0 Billable	e Registers Motors		0 <b>Dmd Min Bills</b>			
861 <b>YTD U</b>		112.95 <b>YTD Re</b>			0 <b>YTD Device Rev</b>	venue		
Rate Schedule NET-G NET M	KWH Revenue Demai		ce Charge Dev	vice Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	.00	.00	.00	.00	.00	.00	.00	.00
Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	.00	.00	.00	.00	.00	.00	.00	.00
	Usage	Actual Deman	d Bill	ed Demand	Device Usage	e KV	A Usage	KVAR Usage
Original	0	.00		.000	C	)	.000	.000
Current Adj	0	.00		.000	C		.000	.000
Prev Adjust	0	.00		.000	C		.000	.000
Total:	0	.00	0	.000	0	)	.000	.000
	Usage U	Usage X	Usage G	Usag	e N U	Jsage H	Usage I	Usage J
Original:	23,543	0	0		0	0	0	0
Current Adj:	0	0	0		0	0	0	C
Prev Adj:	0	0	0		0	0	0	0
Total:	23,543	0	0		0	0	0	0
	Agreements	0 Rate/Sv			0 Finaled Agreem	ents		
0 Idle Ag		0 Mult M			0 Devices			
	greements		e Registers		0 Kva Min Bills			
0 Billed A 0 YTD U	Agreements	0 Billable Meters .00 YTD Revenue			0 Dmd Min Bills 00 YTD Device Rev	20 <b>011</b> 0		
UTIDU	sage	.00 <b>11D K</b>	venue	.0	1 ID Device Kev	chuc		

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# Rate Provider: SEC Rev Month/Yr: Jan 2024 From: 01/12/2024 18:12:02 To: 02/15/2024 23:46:01

**RATE SCHEDULE GRAND TOTAL** 

KATE SC.		KWH Revenue Der	nand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	4,443,720.60	293,151.42	309,443.80	52,148.77	409,767.35	5,508,231.94	315,294.27	5,823,526.21
	Current Adj	-14.06	.00	-49.53	-55.30	-1.00	-119.89	-50,344.78	-50,464.67
	Prev Adj	-236.18	.00	-30.96	-11.06	-32.56	-310.76	-236.08	-546.84
Total:		4,443,470.36	293,151.42	309,363.31	52,082.41	409,733.79	5,507,801.29	264,713.41	5,772,514.70
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	K	KVA Usage	KVAR Usage
Original		49,941,065	43	3,833.290	46,581.802	144,547		.000	.000
Current A	Adj	0		.000	.000	0		.000	.000
Prev Adju	ıst	-2,255		.000	.000	0		.000	.000
Total:		49,938,810	43	3,833.290	46,581.802	144,547		.000	.000
		Usage U	Usage X	Uga	ge G	Usage N U	sage H	Usage I	Usaga I
				Usa			Sage n	Usage i	Usage J
	~	0						esuge 1	
	Original:	371,997	0		0	0	0	0	0
	Current Adj:	0			0 0		0 0	0 0	0 0
<b>T</b> ( )		371,997 0 0	0 0 0			0 0 0	0 0 0 0	0 0 0	0 0 0
Total:	Current Adj:	0			0 0 0 0	0 0 0 0 0	0 0 0 <b>0</b> <b>0</b>	0 0 0 0	0 0 0 <b>0</b>
Total:	Current Adj: Prev Adj: 18,051 Active A	371,997 0 0 <b>371,997</b> Agreements	0 0 0 0 0 696 1	Rate/Svc Min	0 0 0 0	0 0 0 <b>0</b> 150 Finaled Agreeme	0 0 0 <b>0</b>	0 0 0	0 0 0 <b>0</b>
Total:	Current Adj: Prev Adj:	371,997 0 0 <b>371,997</b> Agreements reements	0 0 0 0 696 1 0 1		0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0	0 0 0 <b>0</b>
Total:	Current Adj: Prev Adj: 18,051 Active 4 1,742 Idle Ag	371,997 0 0 371,997 Agreements reements greements Agreements	0 0 0 0 696 I 0 I 138 I	Rate/Svc Min Mult Meters Multiple Registers Billable Meters	0 0 0 <b>0</b>	0 0 0 150 Finaled Agreeme 4,348 Devices	0 0 0 0 0	0 0 0	0 0 0 <b>0</b>

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		Pro	vider: SEC Rev M	onth/Yr: Feb 2024 ]	Rate From: 02/15/2024 23	:46:01 To: 03/15/2024 23	3:43:37		
Rate Schedule	02 LARGE POV								
	_	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	367,164.60	98,945.55	3,661.12	30.06	18,500.35	488,301.68	28,567.53	516,869.21
	Current Adj	.00	.00	.00	.00	.00	.00	-247.51	-247.51
Total:	Prev Adj	.00 <b>367,164.60</b>	.00 <b>98,945.55</b>	.00 <b>3.661.12</b>	.00 <b>30.06</b>	.00 <b>18,500.35</b>	.00 <b>488,301.68</b>	.00 <b>28,320.02</b>	.00 516,621.70
Total:		307,104.00	90,945.55	3,001.12	30.00	10,500.55	400,301.00	20,520.02	510,021.70
		Usag	ge Actual	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original		5,240,89	91 1	5,607.857	15,856.657	74		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:		5,240,89	1 1	5,607.857	15,856.657	74		.000	.000
11,	69 Active A 5 Idle Ag 74 Total A 68 Billed A 032,371 YTD Us	reements greements .greements	0 0 68	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	1,4	<ul> <li>0 Finaled Agreemen</li> <li>2 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>87.80 YTD Device Reve</li> </ul>			
Rate Schedule	09 OFF-PEAK	RETAIL MARKET	TING(ETS)						
	_	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	1,512.74	.00	.00	.00	78.50	1,591.24	70.24	1,661.48
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		1,512.74	.00	.00	.00	78.50	1,591.24	70.24	1,661.48
		Usag	ge Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original		22,23	38	.000	.000	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:		22,23	58	.000	.000	0		.000	.000
	37 Active A 21 Idle Ag 58 Total A 25 Billed A 53,404 YTD Us	reements greements .greements	0 0 37	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agreemen 0 Devices 0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Rever			
Rate Schedule	11 GENERAL S	SERVICE							
		KWH Revenue L	Demand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	<b>Grand Total</b>
	Original	215,530.10	.00	68,207.61	55.30	7,093.09	290,886.10	30,425.38	321,311.48
	Current Adj	.00	.00	.00	.00	.00	.00	-2,362.59	-2,362.59
<b>T</b> ( <b>1</b>	Prev Adj	-2.43	.00	-18.57	.00	.00	-21.00	-1.93	-22.93
Total:		215,527.67	.00	68,189.04	55.30	7,093.09	290,865.10	28,060.86	318,925.96

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	Provider: SEC Rev Month/Yr: Feb 2024 From: 02/15/2024 23:46:01 To: 03/15/2024 23:43:37												
		Usage	Actual I	Demand	<b>Billed Demand</b>	Device Usa	ge K	VA Usage	KVAR Usage				
Original		2,009,438		12.640	12.640	1	20	.000	.000				
Current A	Adj	0		.000	.000		0	.000	.000				
Prev Adj	ust	0		.000	.000		0	.000	.000				
Total:		2,009,438		12.640	12.640	1	20	.000	.000				
	3,645 Active A 468 Idle Agr 4,113 Total Ag 3,675 Billed A 4,528,380 YTD Us	eements greements greements	0 M 4 M	ate/Svc Min fult Meters fultiple Registers illable Meters TD Revenue	16,	29 Finaled Agree 5 Devices 0 Kva Min Bills 0 Dmd Min Bills 751.49 YTD Device R	5						
Rate Scho	edule 12 RESIDENTI	AL SERVICE KWH Revenue Dem	and Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total				
	Original	2,004,685.34		U	331.76	69,557.64		114,026.09	2,394,856.35				
	Original Current Adj	-17.33	.00 .00	206,255.52 -30.96	.00	55	2,280,830.26 -48.84	7,106.41	2,394,830.33				
	Prev Adj	-20.86	.00	-30.96	.00	.00	-51.82	-13.92	-65.74				
Total:	j	2,004,647.15	.00	206,193.60	331.76	69,557.09	2,280,729.60	121,118.58	2,401,848.18				
		Usage	Actual I	Demand	<b>Billed Demand</b>	Device Usa	ige K	VA Usage	KVAR Usage				
Original		19,710,520		55.540	55.540	7	92	.000	.000				
Current A		0		.000	.000		0	.000	.000				
Prev Adj	ust	0		.000	.000	_	0	.000	.000				
Total:		19,710,520		55.540	55.540	7	92	.000	.000				
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J				
	Original:	8,212	0		0	0	0	0	0				
	Current Adj:	0	0		0	0	0	0	0				
	Prev Adj:	0	0		0	0	0	0	0				
Total:		8,212	0		0	0	0	0	0				
	<ul> <li>13,277 Active Agreements</li> <li>1,095 Idle Agreements</li> <li>14,372 Total Agreements</li> <li>13,324 Billed Agreements</li> <li>46,382,905 YTD Usage</li> </ul>		239 Rate/Svc Min 0 Mult Meters 134 Multiple Registers 13,330 Billable Meters 5,524,466.00 YTD Revenue		69,	93 Finaled Agree 28 Devices 0 Kva Min Bills 0 Dmd Min Bills 119.10 YTD Device R	5						

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	Provide	er: SEC Rev M	onth/Yr: Feb 2024 ]	Rate From: 02/15/2024 23:4	6:01 To: 03/15/2024 2.	3:43:37		
Rate Schedule 13 GENERAL S	SERVICE - 3 PHASE							
_	KWH Revenue Dem	and Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	123,725.59	.00	10,565.12	.00	4,202.47	138,493.18	15,699.22	154,192.40
Current Adj	.00	.00	.00	.00	.00	.00	2,169.32	2,169.32
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	123,725.59	.00	10,565.12	.00	4,202.47	138,493.18	17,868.54	156,361.72
	Usage	Actua	l Demand	Billed Demand	Device Usage	KV	'A Usage	KVAR Usage
Original	1,190,494		5,017.812	5,017.812	0		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	1,190,494		5,017.812	5,017.812	0		.000	.000
256 Active A			Rate/Svc Min		0 Finaled Agreemen	nts		
16 Idle Ag			Mult Meters		0 Devices			
272 Total A			Multiple Registers Billable Meters		0 Kva Min Bills			
	256 Billed Agreements				0 Dmd Min Bills			
2,481,535 <b>YTD U</b>	297,473.07	YTD Revenue	1,140	0.22 YTD Device Reve	enue			
Rate Schedule 15 PREPAY SE			~ . ~			~		~
-	KWH Revenue Dem		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	108,257.72	.00	11,278.80	11.06	3,745.22	123,292.80	6,146.75	129,439.55
Current Adj	.00	.00	.00	.00	.00	.00	2,586.79	2,586.79
Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	108,257.72	.00	11,278.80	11.06	3,745.22	123,292.80	8,733.54	132,026.34
	Usage	Actua	l Demand	<b>Billed Demand</b>	<b>Device Usage</b>	KV	'A Usage	KVAR Usage
Original	1,060,953		.000	.000	24		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust	0		.000	.000	0		.000	.000
Total:	1,060,953		.000	.000	24		.000	.000
716 <b>Active</b> A			Rate/Svc Min		9 Finaled Agreemen	nts		
154 Idle Ag			Mult Meters		1 Devices			
870 Total Ā			Multiple Registers		0 Kva Min Bills			
722 Billed A			Billable Meters		0 Dmd Min Bills			
2,863,221 <b>YTD</b> Us	sage	339,994.32	YTD Revenue	5,035	.27 YTD Device Reve	enue		
Rate Schedule 22 OPTIONAL			~ . ~					~
<u> </u>	KWH Revenue Dem		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	5,753.66	1,242.00	47.38	.00	279.09	7,322.13	673.58	7,995.71
Current Adj	.00 .00	.00	.00	.00	.00 .00	.00 .00	.00 .00	.00
Prev Adj	.00 5,753.66	.00 <b>1.242.00</b>	.00 <b>47.38</b>	.00 <b>.00</b>	.00 <b>279.09</b>	.00 7,322.13	.00 673.58	.00 <b>7,995.71</b>
Total:	5,755.00	1,242.00	47.38	.00	219.09	1,544.15	0/3.38	1,995./1

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		Prov	vider: SEC Rev M	Ionth/Yr: Feb 2024 I	Rate From: 02/15/2024 2	3:46:01 To: 03/15/2024 2	3:43:37		
		Usag	e Actua	l Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original		79,06	3	135.000	200.000	0		.000	.000
Current Adj		, í	0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:		79,06	3	135.000	200.000	0		.000	.000
	Active Agreeme			Rate/Svc Min		0 Finaled Agreeme	nts		
	dle Agreements			Mult Meters		0 Devices 0 Kva Min Bills			
	fotal Ägreemen Billed Agreemer			Multiple Registers Billable Meters		0 <b>Dmd Min Bills</b>			
	TD Usage	11.5		YTD Revenue		30.22 YTD Device Reve	enue		
Rate Schedule B1 (B1)	LARGE INDUS	TRIAL							
	KWH	Revenue D	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
		4,048.59	151,497.90	8,236.80	.00	29,965.55	703,748.84	49,123.12	752,871.96
Curren		.00	.00	.00	.00	.00	.00	.00	.00
Pre Total:	v Adj	.00 [ <b>4,048.59</b>	.00 <b>151,497.90</b>	.00 <b>8,236.80</b>	.00 <b>.00</b>	.00 <b>29,965.55</b>	.00 703,748.84	.00 <b>49,123.12</b>	.00 <b>752,871.96</b>
10141.	51	14,040.39	,	,	.00	29,905.55	/03,/40.04	49,123.12	,
		Usag		l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		8,766,53		17,554.000	19,868.000	0		.000	.000
Current Adj			0	.000 .000	.000 .000	0		.000 .000	.000 .000
Prev Adjust Total:		8,766,53		.000 17,554.000	19,868.000	0		.000 .000	.000 .000
				,	19,000.000	v		.000	.000
	Active Agreeme			Rate/Svc Min		0 Finaled Agreeme	nts		
0 1	dle Agreements Fotal Agreemen	5 ta		Mult Meters Multiple Registers		0 Devices 0 Kva Min Bills			
13 1	Silled Agreemen	us nts	13	Billable Meters		0 Dmd Min Bills			
18,148,522		105		YTD Revenue		113.14 YTD Device Reve	enue		
Rate Schedule B2 (B2)		TDIAT							
Kate Scheuule D2 (D2)			emand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	<b>Grand Total</b>
		5,699.60	37,000.00	1,266.41	.00	8,618.09	162,584.10	14,925.22	177,509.32
Curren		.00	.00	.00	.00	.00	.00	.00	.00
Pre Total:	v Adj	.00 1 <b>5,699.60</b>	.00 <b>37.000.00</b>	.00 <b>1.266.41</b>	.00 <b>.00</b>	.00 <b>8.618.09</b>	.00 <b>162,584.10</b>	.00 <b>14.925.22</b>	.00 177.509.32
10(a);	11	15,099.00	57,000.00	1,200.41	.00	- )	,	<b>)</b>	177,509.52
		Usag		l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		2,441,38		4,809.000	5,000.000	0		.000	.000
Current Adj Prev Adjust			0	.000 .000	.000 .000	0		.000 .000	.000 .000
Total:		2,441,38	0	4,809.000	.000 5,000.000	0		.000 .000	.000 .000
		2,111,50	•	.,	2,000.000	v		•000	•000

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	1								e
					Rate				
		Pr	rovider: SEC Rev M	onth/Yr: Feb 2024	From: 02/15/2024 23:	46:01 To: 03/15/2024 23:	:43:37		
	1 Active A 0 Idle Agr 1 Total Ag	eements	Ő	0Rate/Svc Min0Finaled Agreements0Mult Meters0Devices0Multiple Registers0Kva Min Bills					
	1 Billed Ag			Billable Meters					
	5,047,999 <b>YTD Us</b>			YTD Revenue		0 Dmd Min Bills .00 YTD Device Reven			
-	5,047,999 <b>YID US</b>	age	348,213.08	Y ID Revenue		.00 YID Device Reven	lue		
Rate Schedu	le LIGHT OUTDO								
	_		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	619.12	.00	.00	51,765.82	494.61	52,879.55	494.42	53,373.97
	Current Adj	.00	.00	.00	.00	.00	.00	39.82	39.82
	Prev Adj	.00	.00	.00	-143.05	-3.32	-146.37	.00	-146.37
Total:	Ū	619.12	.00	.00	51,622.77	491.29	52,733.18	534.24	53,267.42
		Usa	age Actua	l Demand	<b>Billed Demand</b>	Device Usage	KV	A Usage	KVAR Usage
Original			0	.000	.000	142,804		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	-39		.000	.000
Total:			0	.000	.000	142,765		.000	.000
	35 Active A	aroomonts	0	Rate/Svc Min		0 Finaled Agreement	te		
	3 Idle Agr			Mult Meters	4	297 Devices			
	38 Total Ag			Multiple Registers	-	0 Kva Min Bills			
	35 Billed As			Billable Meters		0 <b>Dmd Min Bills</b>			
	23,992 YTD Us			YTD Revenue	10,467.18 <b>YTD Device Revenue</b>				
	,	8	,		-, -				
Rate Schedu	le NET-C NET ME		SUMPTION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	8.14	.00	.00	11.06	.00	19.20	-86.40	-67.20
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:		8.14	.00	.00	11.06	.00	19.20	-86.40	-67.20
		Us	age Actua	l Demand	Billed Demand	Device Usage	KV	'A Usage	KVAR Usage
Original			0	.000	.000	24		.000	.000
Current Adi	i		Ő	.000	.000	0		.000	.000
Prev Adjust	1		0	.000	.000	0		.000	.000
Total:			ŏ	.000	.000	24		.000	.000
			•			24		****	

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	Provider:	SEC Rev Month/Yr:	Rate Feb 2024 From: 02	2/15/2024 23:46:01 Te	o: 03/15/2024 23:	43:37		
	Usage U	Usage X	Usage G	Usage N	Usa	ge H	Usage I	Usage J
Original:	229,581	0	0	0		0	0	0
Current Adj:	0 0	0	0	0		0	0	0
Prev Adj: Total:	229,581	0	0 0	0 0		0	0 0	0
0 Idle A 1 Total	Agreements greements Agreements Agreements Jsage	0 Rate/Svo 0 Mult Me 1 Multiple 0 Billable 1 191.79 YTD Re	ters Registers Meters	1 De 0 Kv 0 Dr	naled Agreement evices va Min Bills md Min Bills TD Device Reven			
Rate Schedule NET-G NET M	METERING (GENERATIO KWH Revenue Demar		e Charge Device	e Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original		.00	.00	.00	.00	.00	.00	.00
Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Prev Adj		.00	.00	.00	.00	.00	.00	.00
Total:	.00	.00	.00	.00	.00	.00	.00	.00
	Usage	Actual Deman	d Billed	Demand	Device Usage	KV	A Usage	KVAR Usage
Original	0	.00		.000	0		.000	.000
Current Adj	0	.00		.000	0		.000	.000
Prev Adjust Total:	0	.00 <b>.00</b>		.000 <b>.000</b>	0		.000 <b>.000</b>	.000 .000
Total.	U	.00	0	.000	v		.000	.000
	Usage U	Usage X	Usage G	Usage N	Usa	ge H	Usage I	Usage J
Original:	62,768	0	0	0		0	0	0
Current Adj:	0	0	0	0		0	0	0
Prev Adj: Total:	0 62,768	0	0	0		0	0	0
	Agreements	0 Rate/Svc	Ŭ	-	naled Agreement	U	v	0
0 <b>Idle A</b>	greements	0 Mult Me	ters	0 <b>D</b> e	evices	15		
	Agreements Agreements	0 Multiple 0 Billable 1			va Min Bills md Min Bills			
0 Billeu 0 YTD U		.00 <b>YTD Re</b>			TD Device Reven	ue		
ů TID (				.50 1				

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# Rate Provider: SEC Rev Month/Yr: Feb 2024 From: 02/15/2024 23:46:01 To: 03/15/2024 23:43:37

**RATE SCHEDULE GRAND TOTAL** 

	KWH Revenue Der	nand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	3,457,005.20	288,685.45	309,518.76	52,205.06	142,534.61	4,249,949.08	260,065.15	4,510,014.23
								9,243.40
Prev Adj								-235.04
	3,456,964.58	288,685.45	309,438.27	52,062.01	142,530.74	4,249,681.05	269,341.54	4,519,022.59
	Usage	Actual	Demand	<b>Billed Demand</b>	Device Usag	e I	KVA Usage	KVAR Usage
	40,521,514	43	3,191.849	46,010.649	143,833	8	.000	.000
Adj	0		.000	.000	(	0	.000	.000
ist	0		.000	.000			.000	.000
	40,521,514	43	3,191.849	46,010.649	143,79	9	.000	.000
	Usage U	Usage X	Usa	ge G	Usage N U	U <b>sage H</b>	Usage I	Usage J
Original:	300,561	0		0	0	0	0	0
Current Adj:	0	0		0	0	0	0	0
Prev Adj:	0	0		0	0	0	0	0
	300,561	0		0	0	0	0	0
1,762 Idle Ag 19,813 Total A 18,121 Billed A	reements greements .greements	0 N 139 N 18,094 E	Ault Meters Aultiple Registers Billable Meters	104	4,334 Devices 0 Kva Min Bills 0 Dmd Min Bills			
	Current Adj Prev Adj Adj Ist Original: Current Adj: Prev Adj: 18,051 Active A 1,762 Idle Ag 19,813 Total A 18,121 Billed A	Current Adj Prev Adj -23.29 3,456,964.58 Usage 40,521,514 0 40,521,514 0 40,521,514 Usage U Usage U Original: 300,561 Current Adj: 0	Current Adj         -17.33         .00           Prev Adj         -23.29         .00           3,456,964.58         288,685.45           Usage         Actual           40,521,514         43           0         0           1st         0           Usage U         Usage X           Original:         300,561         0           18,051         0         0           18,051         Active Agreements         687 H           19,813         Total Agreements         0 M           18,121         Billed Agreements         139 M	Original Current Adj         3,457,005.20 -17.33         288,685.45 .00         309,518.76 -30.96           Prev Adj         -23.29 .23.29         .00         -49.53           3,456,964.58         288,685.45         309,438.27           Vsage         Actual Demand           40,521,514         43,191.849           0         .000           1st         0         .000           Usage U         Usage X         Usage           Usage U         Usage X         Usage           Original:         300,561         0           Original:         300,561         0           Prev Adj:         0         0           0         0         0           Usage U         Usage X         Usage           0         0         0           1,762         Idle Agreements         687         Rate/Svc Min           1,762         Idle Agreements         139         Multiple Registers           18,051         Active Agreements         139         Multiple Registers           18,121         Billed Agreements         139         Multiple Registers	Original         3,457,005.20         288,685.45         309,518.76         52,205.06           Current Adj         -17.33         .00         -30.96         .00           Prev Adj         -23.29         .00         -49.53         -143.05           3,456,964.58         288,685.45         309,438.27         52,062.01           Visage         Actual Demand         Billed Demand           40,521,514         43,191.849         46,010.649           0         .000         .000           1st         0         .000         .000           Usage U         Usage X         Usage G           Original:         300,561         0         0           18,051         Active Agreements         687         Rate/Svc Min           1,762         Idle Agreements         0         0           18,051         Active Agreements         0         0           18,051         Active Agreements         139         0         0           18,051         Active Agreements         139         Multiple Registers           18,121         Billed Agreements         139         139/4         Billable Meters	Original Current Adj         3,457,005.20 -17.33         288,685.45         309,518.76         52,205.06         142,534.61           Prev Adj         -17.33         .00         -30.96         .00        55           Jato Adj         -23.29         .00         -49.53         -143.05         -3.32           Jato Adj         -23.29         .00         .000         .000         .000         .000         .000         .000         .000         .000         .000         .000         .000         .000         .000         .000         .000         .000         .300         .300         .300         .300         .300         .300         .300         .300         .300         .300         .300         .300         .3	Original         3,457,005.20         288,685.45         309,518.76         52,205.06         142,534.61         4,249,949.08           Current Adj         -17.33         .00         -30.96         .00        55         -48.84           Prev Adj         -23.29         .00         -49.53         -143.05         -3.32         -219.19           3,456,964.58         288,685.45         309,438.27         52,062.01         142,530.74         4,249,681.05           usis         Usage         Actual Demand         Billed Demand         Device Usage         I           40,521,514         43,191.849         46,010.649         143,838         0         0         000         .	Original         3,457,005.20         288,685.45         309,518.76         52,205.06         142,534.61         4,249,949.08         260,065.15           Current Adj         -17.33         .00         -30.96         .00        55         -48.84         9,292.24           Prev Adj         -23.29         .00         -49.53         -143.05         -3.32         -219.19         -15.85           3,456,964.58         288,685.45         309,438.27         52,062.01         142,530.74         4,249,681.05         269,341.54           Usage         Actual Demand         Billed Demand         Device Usage         KVA Usage           40,521,514         43,191.849         46,010.649         143,838         .000           0         .000         .000         .000         .000         .000           usage U         Usage X         Usage G         Usage N         Usage I           Original:         300,561         0         0         0         0         0           Griginal:         0         0         0         0         0         0         0           Original:         300,561         0         0         0         0         0         0           Origina

#### 9,757,482.34 YTD Revenue

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#### Rate Provider: SEC Rev Month/Yr: Mar 2024 From: 03/15/2024 23:43:37 To: 04/15/2024 23:44:53 Rate Schedule 02 LARGE POWER **KWH Revenue** Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 369.577.72 97.949.37 3.661.12 .00 37.087.10 508.275.31 28.865.77 537.141.08 .00 Current Adi .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 Prev Adjust .00 369.577.72 97,949.37 Total: 3.661.12 .00 37.087.10 508.275.31 28.865.77 537.141.08 Usage **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage 5.320.959 15.416.300 15.697.009 0 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 5.320.959 15.416.300 15.697.009 0 .000 .000. 67 Active Agreements 1 Rate/Svc Min 1 Finaled Agreements 6 Idle Agreements 0 Mult Meters 0 Devices 73 Total Agreements 0 Multiple Registers 0 Kva Min Bills 68 Billed Agreements 68 Billable Meters 0 Dmd Min Bills 1,565,404.06 YTD Revenue 2.141.02 YTD Device Revenue 16,337,344 YTD Usage Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 1.132.77 1.294.69 Original .00 .00 .00 116.41 1.249.18 45.51 Current Adi .00 .00 .00 .00 .00 .00 -38.94 -38.94 Prev Adjust .00 .00 .00 .00 .00 .00 .00 .00 .00 Total: 1.132.77 .00 .00 116.41 1.249.18 6.57 1.255.75 **Actual Demand Billed Demand Device Usage KVA Usage KVAR** Usage Usage 16.701 0 .000 Original .000 .000 .000 .000 0 **Current Adi** 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 16.701 .000 .000 .000 .000 0 Rate/Svc Min **37 Active Agreements** 1 Finaled Agreements 21 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements 0 Multiple Registers 0 Kva Min Bills 21 Billed Agreements 38 Billable Meters 0 Dmd Min Bills 70,105 YTD Usage 5,271.39 YTD Revenue .00 YTD Device Revenue Rate Schedule 11 GENERAL SERVICE **KWH Revenue** Demand Revenue **Device Revenue** All PCA OC/CC = NService Charge Sub Total **Grand Total** 79.991.09 11.771.82 28.031.12 302.248.47 Original 182.369.08 .00 85.36 274.217.35 .00 Current Adi .00 .00 .00 .00 .00 1.096.22 1.096.22 Prev Adjust .00 .00 .00 .00 .00 .00 .00 .00 182.369.08 .00 79.991.09 85.36 274.217.35 29.127.34 303.344.69 Total: 11.771.82

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		Provid	er: SEC Rev Mo	onth/Yr: Mar 2024	From: 03/15/2024 23	:43:37 To: 04/15/202	4 23:44:53		
		Usage	Actual	Demand	Billed Demand	Device Usa	ge	KVA Usage	KVAR Usage
Original		1,688,931		16.960	16.960	1	94	.000	.000
Current		0		.000	.000		0	.000	.000
Prev Adj Total:	just	0		.000 <b>16.960</b>	.000 <b>16.960</b>	1	0 94	.000 <b>.000</b>	.000 <b>.000</b>
Total:		1,688,931		10.900	10.900	1	94	.000	.000
	3,657 Active A	Agreements	404	Rate/Svc Min		36 Finaled Agree	ments		
	464 Idle Ag	reements		Mult Meters		7 Devices			
	4,121 Total Å			Multiple Registers		0 Kva Min Bills	_		
	3,674 <b>Billed</b> A 6,259,465 <b>YTD</b> Us			Billable Meters YTD Revenue	25 38	0 Dmd Min Bills 87.64 YTD Device R			
	0,257,405 110 08	age	JJ0,004.04	I I D Revenue	25,50	57.04 <b>IID Device K</b>	evenue		
Rate Sch	edule 12 RESIDENTI	AL SERVICE KWH Revenue Den	nand Davanua	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	_ Original	1,670,730.77	.00	249,570.20	331.76	111,879.69	2,032,512.42		2,132,938.80
	Current Adj	-2,006.81	.00 .00	-37.40	.00	.00	-2,032,312.42	819.17	-1,225.04
	Prev Adjust	-14.75	.00	.00	.00	.00	-14.75	-12.84	-27.59
Total:		1,668,709.21	.00	249,532.80	331.76	111,879.69	2,030,453.46		2,131,686.17
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usa	ge	KVA Usage	KVAR Usage
Original		16,053,582		56.520	56.520	7	92	.000	.000
Current		0		.000	.000		0	.000	.000
Prev Adj Total:	just	0 <b>16,053,582</b>		.000 <b>56.520</b>	.000 <b>56.520</b>	7	0 92	.000 <b>.000</b>	.000 <b>.000</b>
I otali		10,000,002		30.320	30.320	,	/2	.000	.000
		Usage U	Usage X		2	sage N	Usage H	Usage I	Usage J
	Original	5,960	(		0	0	0	0	0
	Current Adj Prev Adjust	0	(		0	0	0	0 0	0 0
Total:	r lev Aujust	5.960			0	0	0	0	0
			·		0	0	Ū	0	Ŭ
	13,291 Active A			Rate/Svc Min		118 Finaled Agree	ments		
	1,089 Idle Ag			Mult Meters		28 Devices 0 Kva Min Bills			
	14,380 Total A 13,346 Billed A			Multiple Registers Billable Meters		0 <b>Dmd Min Bills</b>	2		
	62,532,438 <b>YTD</b> Us		7,590,234.51		103,58	89.79 YTD Device R			
Rate Sch	edule 13 GENERAL S								
	_	KWH Revenue Den	nand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	123,998.34	.00	11,460.75	.00	8,354.82	143,813.91	15,511.61	159,325.52
	Current Adj	.00	.00	.00	.00	.00	.00		1,650.71
Total:	Prev Adjust	.00 <b>123,998.34</b>	.00 <b>.00</b>	.00 <b>11,460.75</b>	.00 <b>.00</b>	.00 <b>8,354.82</b>	.00 <b>143,813.91</b>	.00 <b>17,162.32</b>	.00 <b>160.976.23</b>
I Utali		143,990.34	.00	11,400.75	.00	0,334.02	143,013.91	17,102.32	100,970.23

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		Provider	:: SEC Rev Mo	onth/Yr: Mar 2024	Rate From: 03/15/2024 23:	:43:37 To: 04/15/2024 23	3:44:53		
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	К	VA Usage	KVAR Usage
Original		1,198,687		5,139.450	5,139.453	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		1,198,687		5,139.450	5,139.453	0		.000	.000
3,6	262 Active Ag 16 Idle Agree 278 Total Agr 260 Billed Agr 84,763 YTD Usag	ements eements :eements	0 ] 0 ] 263 ]	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	1,71	<ul> <li>4 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>(0.33 YTD Device Reven</li> </ul>			
Rate Schedule 1	5 PREPAY SER								
		KWH Revenue Dema		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	105,853.83	.00	13,176.00	11.06	7,091.19	126,132.08	6,461.68	132,593.76
	Current Adj	.00 .00	.00	.00 .00	.00 .00	.00 .00	.00 .00	613.94	613.94
Total:	Prev Adjust	.00 105,853.83	.00. <b>.00</b>	.00 <b>13,176.00</b>	.00 <b>11.06</b>	.00 7,091.19	.00 126,132.08	.00 7 <b>,075.62</b>	.00 <b>133,207.70</b>
10tal.		105,055.05	.00	13,170.00	11.00	7,071.17	120,152.00	7,075.02	155,207.70
		Usage	Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		1,017,389		.000	.000	24		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0 <b>1,017,389</b>		.000 <b>.000</b>	.000 <b>.000</b>	0 24		.000 <b>.000</b>	.000 <b>.000</b>
Total:		1,017,389		.000	.000	24		.000	.000
3,8	716 Active Ag 152 Idle Agree 868 Total Agr 719 Billed Ag 82,722 YTD Usag	ements eements :eements	0 ] 0 ] 723 ]	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	7,51	<ul> <li>6 Finaled Agreemen</li> <li>1 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>6.12 YTD Device Reven</li> </ul>			
Rate Schedule 2	2 OPTIONAL T								
		KWH Revenue Dema		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	5,941.27	1,242.00	47.38	.00	574.25	7,804.90	717.93	8,522.83
	Current Adj Prev Adjust	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00
Total:	riev Aujust	<b>5,941.27</b>	1,242.00	47.38	.00 .00	574.25	7,804.90	717.93	8,522.83
		Usage	,	Demand	Billed Demand	Device Usage	,	VA Usage	KVAR Usage
Original		82,389	Actual	132.000	200.000	0	IX	.000	.000
Current Adj		02,389		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		82,389		132.000	200.000	Õ		.000	.000

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		Provid	ler: SEC Rev Mo	nth/Yr: Mar 2024	Rate From: 03/15/2024 23:-	43:37 To: 04/15/2024 23	3:44:53		
	1 Active A 0 Idle Agro 1 Total Ag 1 Billed Ag 250,499 YTD Usa	eements reements greements	0 M 0 M 1 I	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	4.	<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>5.33 YTD Device Rever</li> </ul>			
Rate Schedu	le B1 (B1) LARGE								
		KWH Revenue Der		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original Current Adj	493,599.48 .00	150,657.39 .00	8,236.80 .00	.00 .00	61,013.39 .00	713,507.06 .00	49,091.87 .00	762,598.93 .00
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:	U	493,599.48	150,657.39	8,236.80	.00	61,013.39	713,507.06	49,091.87	762,598.93
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	VA Usage	KVAR Usage
Original		8,911,974	17	7,393.000	19,668.000	0		.000	.000
Current Adj Prev Adjust		0		.000 .000	.000 .000	0 0		.000 .000	.000 .000
Total:		8,911,974	17	7 <b>,393.000</b>	19,668.000	0		.000 .000	.000 .000
2	13 Active A 0 Idle Agr 13 Total Ag 13 Billed Ag 7,060,901 YTD Usa	eements reements greements	1 0 1 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	16	<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>9.71 YTD Device Reven</li> </ul>			
Rate Schedu	le B2 (B2) LARGE	INDUSTRIAL KWH Revenue Der	mand Rovanua	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	120,676.00	37,450.00	1,266.41	.00	18,884.85	178,277.26	16,365.85	194,643.11
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		120,676.00	37,450.00	1,266.41	.00	18,884.85	178,277.26	16,365.85	194,643.11
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	VA Usage	KVAR Usage
Original		2,709,448	2	4,970.000	5,000.000	0		.000	.000
Current Adj Prev Adjust		0		.000 .000	.000 .000	0 0		.000 .000	.000 .000
Total:		2,709,448	4	1,970.000	5,000.000	ŏ		.000	.000
	1 Active A 0 Idle Agr 1 Total Ag 1 Billed Ag 7,757,447 YTD Usa	eements reements greements	0 M 0 M 1 I	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reven</li> </ul>			

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#### Rate Provider: SEC Rev Month/Yr: Mar 2024 From: 03/15/2024 23:43:37 To: 04/15/2024 23:44:53

		KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	565.03	.00	.00	51,810.21	1,001.89	53,377.13	460.01	53,837.14
	Current Adj	.00	.00	.00	-11.06	17		.00	-11.23
	Prev Adjust	.00	.00	.00	-123.96	-5.11	-129.07	.00	-129.07
Total:	, C	565.03	.00	.00	51,675.19	996.61	53,236.83	460.01	53,696.84
		Us	age Actual	Demand	<b>Billed Demand</b>	Device	Usage	KVA Usage	KVAR Usage
Original			0	.000	.000	14	2,739	.000	.000
Current Adj			0	.000	.000		-24	.000	.000
rev Adjust			0	.000	.000		0	.000	.000
otal:			0	.000	.000	14	2,715	.000	.000
	34 Active A			Rate/Svc Min		1 Finaled Ag	reements		
	4 Idle Ag			Mult Meters		4,298 Devices			
	38 Total A			Multiple Registers		0 Kva Min B			
	34 Billed A			Billable Meters		0 Dmd Min l			
	35,909 YTD Us	sage	17,800.83	YTD Revenue	15,	698.91 YTD Devic	e Revenue		
Rate Schedule	NET-C NET M	ETERING (CONS	SUMPTION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Tota
	<u> </u>			U		-			
	Original	7.88	.00	.00	11.06	.00		3.78	22.72
	Current Adj	.00	.00	.00	.00	.00		.00	.00
1. 4 - I.	Prev Adjust	.00 <b>7.88</b>	.00 <b>.00</b>	.00 . <b>00</b>	.00	.00. <b>00.</b>		.00 <b>3.78</b>	.00
otal:				.00	11.06	.00	18.94	3./8	22.72
		Us	- 8-	Demand	Billed Demand	Device	U	KVA Usage	KVAR Usage
Driginal			0	.000	.000		24	.000	.000
Current Adj			0	.000	.000		0	.000	.000
Prev Adjust			0	.000	.000		0	.000	.000
l'otal:			0	.000	.000		24	.000	.000
		Usage U	Usage X		ge G	Usage N	Usage H	Usage I	Usage J
	Original	178,785	(		0	0	0	0	(
	ırrent Adj	0	(		0	0	0	0	(
	rev Adjust	0	(		0	0	0	0	(
Total:		178,785	(		0	0	0	0	(
		greements		Rate/Svc Min		0 Finaled Ag	reements		
	0 Idle Ag			Mult Meters		1 Devices			
		greements		Multiple Registers		0 Kva Min B			
		greements		Billable Meters		0 Dmd Min I			
	2,016 YTD Us		072 02 1	YTD Revenue		.00 YTD Devic	Domonio		

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#### Rate Provider: SEC Rev Month/Yr: Mar 2024 From: 03/15/2024 23:43:37 To: 04/15/2024 23:44:53

Rate Sched	lule NET-G NET M								
	_	KWH Revenue I	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		.00	.00	.00	.00	.00	.00	.00	.00
		Usag	ge Actual	Demand	<b>Billed Demand</b>	Device Us	age I	KVA Usage	KVAR Usage
Original			0	.000	.000		0	.000	.000
Current Ac	dj		0	.000	.000		0	.000	.000
Prev Adjus	st		0	.000	.000		0	.000	.000
Total:			0	.000	.000		0	.000	.000
		Usage U	Usage X	usa Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original	91,929	(	)	0	0	0	0	0
	Current Adj	0	(	)	0	0	0	0	0
	Prev Adjust	0	(	)	0	0	0	0	0
Total:	Ū	91,929	(	)	0	0	0	0	0
	0 Idle Ag 0 Total A	greements Agreements	0 1 0 1 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agree</li> <li>0 Devices</li> <li>0 Kva Min Bill</li> <li>0 Dmd Min Bill</li> <li>.00 YTD Device</li> </ul>	s Is		
RATE SCH	HEDULE GRAND 1	FOTAL							
		KWH Revenue I	Demand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	3.074.452.17	287,298.76	367,409,75	52,249.45	257,775.41	4.039.185.54	245,981,51	4,285,167.05
	Current Adj	-2.006.81	.00	-37.40	-11.06	17	-2,055.44	4.141.10	2,085.66
	Prev Adjust	-14.75	.00	.00	-123.96	-5.11	-143.82	-12.84	-156.66
Total:	0	3,072,430.61	287,298.76	367,372.35	52,114.43	257,770.13	4,036,986.28	250,109.77	4,287,096.05
		Usag	ge <u>A</u> ctual	Demand	<b>Billed Demand</b>	Device Us	age I	KVA Usage	KVAR Usage
Original		37,000,06	50 4	3,124.230	45,777.942	143.	773	.000	.000
Current Ac	dj	,,-	0	.000	.000	- ,	-24	.000	.000
Prev Adjus	sť		0	.000	.000		0	.000	.000
Total:		37,000,00	(A)	3,124.230	45,777.942	143.	<b>F</b> 40	.000	.000

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Rate Provider: SEC Rev Month/Yr: Mar 2024 From: 03/15/2024 23:43:37 To: 04/15/2024 23:44:53

		Usage U	Usage X	Usage G	Usage N	Usage H	Usage I	Usage J
	Original	276,674	0	0	0	0	0	0
	Current Adj	0	0	0	0	0	0	0
	Prev Adjust	0	0	0	0	0	0	0
Total:	Ū	276,674	0	0	0	0	0	0
	18,080 Active A 1,752 Idle Agr	eements	649 Rate/Sv 0 Mult M	eters	167 <b>Finaled</b> 4,335 <b>Devices</b>	8		
	19,832 Total Ag		141 Multiple		0 Kva Mi			
	18,138 <b>Billed A</b> 127,873,609 <b>YTD Us</b>		18,132 <b>Billable</b> 13,794,468.62 <b>YTD Re</b>		0 Dmd Mi 156,258.85 YTD De			

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#### Rate Provider: SEC Rev Month/Yr: Apr 2024 From: 04/15/2024 23:44:53 To: 05/15/2024 23:43:58 Rate Schedule 02 LARGE POWER **KWH Revenue** Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 320.833.88 98.471.85 3.607.28 .00 74.826.50 497.739.51 30.146.67 527.886.18 .00 Current Adi .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 Prev Adjust .00 320.833.88 Total: 98.471.85 3.607.28 .00 74.826.50 497.739.51 30.146.67 527.886.18 Usage **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage 4.815.090 15.437.380 15.780.744 0 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 4.815.090 15.437.380 15.780.744 0 .000 .000. 67 Active Agreements 1 Rate/Svc Min 0 Finaled Agreements 6 Idle Agreements 0 Mult Meters 0 Devices 73 Total Agreements 0 Multiple Registers 0 Kva Min Bills 67 Billed Agreements 67 Billable Meters 0 Dmd Min Bills 2,063,893.11 YTD Revenue 2.854.36 YTD Device Revenue 21,154,764 YTD Usage Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 495.90 645.63 Original .00 .00 .00 117.20 613.10 32.53 Current Adi .00 .00 .00 .00 .00 .00 .00 .00 Prev Adjust .00 .00 .00 .00 .00 .00 .00 .00 .00 Total: 495.90 .00 .00 117.20 613.10 32.53 645.63 **Actual Demand Billed Demand Device Usage KVAR** Usage Usage KVA Usage 7.544 0 .000 Original .000 .000 .000 .000 0 **Current Adi** 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 7.544 .000 .000 .000 .000 0 Rate/Svc Min **37 Active Agreements** 0 Finaled Agreements 21 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements 0 Multiple Registers 0 Kva Min Bills 16 Billed Agreements 37 Billable Meters 0 Dmd Min Bills 77,649 **YTD Usage** 5,884.49 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue **Device Revenue** All PCA OC/CC = NService Charge Sub Total **Grand Total** 153.579.83 23.148.14 26.455.07 284.174.67 Original .00 80.906.27 85.36 257.719.60 Current Adi -10.30.00 -21.79.00 -.48 -32.57 6.195.36 6.162.79 .00 .00 -25.30 -28.65 Prev Adjust -3.51 -21.79.00 -3.35 .00 290.308.81 Total: 153.566.02 80.862.69 85.36 23.147.66 257.661.73 32.647.08

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	Provid	er: SEC Rev Mo	onth/Yr: Apr 2024	Rate From: 04/15/2024 23	3:44:53 To: 05/15/2024	23:43:58		
	Usage	Actual	Demand	Billed Demand	Device Usag	ge	KVA Usage	KVAR Usage
Original	1,489,557		46.320	46.320	19	-	.000	.000
Current Adj	0		.000	.000		0	.000	.000
Prev Adjust	0		.000	.000		0	.000	.000
Total:	1,489,557		46.320	46.320	19	94	.000	.000
3,754 Active A			Rate/Svc Min		32 Finaled Agreen	nents		
468 <b>Idle Ag</b>			Mult Meters		7 Devices			
4,222 <b>Total A</b>			Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
3,714 Billed A 7,771,358 YTD Us	greements		YTD Revenue	33 9	394.27 YTD Device Re	vonuo		
7,771,558 <b>11D</b> US	age	1,210,105.05	I I D Revenue	55,0	594.27 IID Device K	evenue		
Rate Schedule 12 RESIDENTI		1.D.	G			G-1. T-4-1		
- · · · -	KWH Revenue Den		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	1,373,249.10	.00	249,701.10	331.76	212,802.92	1,836,084.88	91,101.41	1,927,186.29
Current Adj	-6.28 .00	.00 .00	-74.80 .00	.00 .00	20 .00	-81.28	1,817.51 .00	1,736.23
Prev Adjust Total:	1,373,242.82	.00 .00	<b>249,626.30</b>	.00 331.76	.00 212,802.72	.00 1,836,003.60	<b>92,918.92</b>	.00 1,928,922.52
10(a).	1,373,242.02	.00	249,020.30	551.70	212,002.72	1,050,005.00	72,710.72	1,720,722.52
	Usage	Actual	Demand	Billed Demand	Device Usag	3	KVA Usage	KVAR Usage
Original	13,695,198		48.180	48.180	79		.000	.000
Current Adj	0		.000	.000		0	.000	.000
Prev Adjust Total:	0 <b>13,695,198</b>		.000 <b>48.180</b>	.000 <b>48.180</b>	79	0	.000 <b>.000</b>	.000 <b>.000</b>
Total:	15,095,196		40.100	40.100	13	2	.000	.000
	Usage U	Usage X		3	8	Usage H	Usage I	Usage J
Original	5,439	(		0	0	0	0	0
Current Adj	0	(		0	0	0	0	0
Prev Adjust	0	(	•	0	0	0	0	0
Total:	5,439	, i		U	U	U	U	U
13,322 Active A	greements	232	Rate/Svc Min		118 Finaled Agreen	nents		
992 Idle Ag	reements	0 ]	Mult Meters		28 Devices			
14,314 <b>Total Ā</b>			Multiple Registers		0 Kva Min Bills			
13,355 <b>Billed</b> A			Billable Meters		0 <b>Dmd Min Bills</b>			
76,337,661 <b>YTD U</b>	sage	9,463,911.00	YTD Revenue	138,0	052.18 YTD Device Re	evenue		
Rate Schedule 13 GENERAL S								
-	KWH Revenue Den		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	120,040.74	.00	11,637.75	.00	18,703.62	150,382.11	16,261.99	166,644.10
Current Adj	.00	.00	.00	.00	.00	.00	485.10	485.10
Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:	120,040.74	.00	11,637.75	.00	18,703.62	150,382.11	16,747.09	167,129.20

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		Provide	r: SEC Rev Me	onth/Yr: Apr 2024	Rate From: 04/15/2024 23	:44:53 To: 05/15/2024 23	3:43:58		
		Usage	Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		1,203,579		5,416.360	5,416.370	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0 1,203,579		.000 5, <b>416.360</b>	.000 <b>5.416.370</b>	0		.000 <b>.000</b>	.000 <b>.000</b>
Total:		1,205,579		5,410.300	5,410.570	U		.000	.000
	262 Active Agr			Rate/Svc Min		1 Finaled Agreemen	its		
	16 Idle Agree			Mult Meters		0 Devices			
	278 Total Agre 263 Billed Agre			Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
4	,890,855 YTD Usag			YTD Revenue	2,28	30.44 YTD Device Reve	nue		
			,		,				
Rate Schedul	e 15 PREPAY SERV	TCE WH Revenue Dem	and Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	75.841.00	.00	13.102.80	11.06	11,732.89	100.687.75	5,628.05	106.315.80
	Current Adj	.00	.00	.00	.00	.00	.00	902.87	902.87
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		75,841.00	.00	13,102.80	11.06	11,732.89	100,687.75	6,530.92	107,218.67
		Usage	Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		755,013		.000	.000	24		.000	.000
Current Adj		0		.000 .000	.000	0		.000	.000
Prev Adjust Total:		755,013		.000 .000	.000 <b>.000</b>	0 24		.000 <b>.000</b>	.000 <b>.000</b>
10000		,							
	712 Active Agr			Rate/Svc Min		8 Finaled Agreemen	its		
	153 Idle Agreen 865 Total Agre			Mult Meters Multiple Registers		1 Devices 0 Kva Min Bills			
	715 Billed Agre		721	Billable Meters		0 Dmd Min Bills			
4	,629,705 YTD Usage	e	569,613.40	YTD Revenue	10,00	08.76 YTD Device Reven	nue		
Rate Schedul	e 22 OPTIONAL TO	D DFMAND							
Kate Scheuu	K	WH Revenue Dem	and Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	5,188.07	1,242.00	47.38	.00	1,151.82	7,629.27	701.88	8,331.15
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	Prev Adjust	.00 <b>5.188.07</b>	.00 <b>1,242.00</b>	.00 <b>47.38</b>	.00 <b>.00</b>	.00 <b>1,151.82</b>	.00 7 <b>,629.2</b> 7	.00 <b>701.88</b>	.00 <b>8,331.15</b>
Total:		5,100.07	1,242.00	47.30	.00	1,151.62	7,029.27	/01.00	8,551.15
		Usage	Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		74,120		130.000	200.000	0		.000	.000
Current Adj Prev Adjust		0		.000 .000	.000 .000	0		.000 .000	.000 .000
Total:		74,120		130.000	<b>200.000</b>	0		.000 .000	.000 .000
		,							

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		Pro	ovider: SEC Rev M	onth/Yr: Apr 2024	Rate From: 04/15/2024 23	:44:53 To: 05/15/2024 2	3:43:58		
3	0 Idle Agr 1 Total Ag	greements greements	0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agreemen 0 Devices 0 Kva Min Bills 0 Dmd Min Bills 60.44 YTD Device Reve			
Rate Schedule	B1 (B1) LARGE		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adjust	484,504.21 .00 .00 <b>484,504.21</b>	151,994.71 .00 .00 <b>151,994.71</b>	8,236.80 .00 .00 <b>8,236.80</b>	.00 .00 .00 <b>.00</b>	128,859.79 .00 .00 <b>128,859.79</b>	773,595.51 .00 .00 <b>773,595.51</b>	55,272.27 .00 .00 <b>55,272.27</b>	828,867.78 .00 .00 <b>828,867.78</b>
		Usa	ge Actual	l Demand	Billed Demand	Device Usage	KV	VA Usage	KVAR Usage
Original Current Adj Prev Adjust Total:	Current Adj Prev Adjust			17,491.000 .000 .000 17,491.000		0 0 0 <b>0</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
35,6	13 Active A 0 Idle Agr 13 Total Ag 13 Billed A 529,988 YTD Us	eements greements greements	0 0 13	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	2	0 Finaled Agreemen 0 Devices 0 Kva Min Bills 0 Dmd Min Bills 26.28 YTD Device Reve			
Rate Schedule	B2 (B2) LARGE	INDUSTRIAL KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adjust	124,502.14 .00 .00 <b>124,502.14</b>	37,450.00 .00 .00 <b>37,450.00</b>	1,266.41 .00 .00 <b>1,266.41</b>	.00 .00 .00 <b>.00</b>	42,355.44 .00 .00 <b>42,355.44</b>	205,573.99 .00 .00 <b>205,573.99</b>	18,871.69 .00 .00 <b>18,871.69</b>	224,445.68 .00 .00 <b>224,445.68</b>
		Usa	ge Actual	l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original Current Adj Prev Adjust Total:		2,725,5 <b>2,725,5</b>	75 0 0	4,882.000 .000 .000 <b>4,882.000</b>	5,000.000 .000 .000 <b>5,000.000</b>	0 0 0 0 0		.000 .000 .000 <b>.000</b>	.000 .000 .000 .000
10,4	0 Idle Agr 1 Total Ag	greements greements	0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agreemer 0 Devices 0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Reve			

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#### Rate Provider: SEC Rev Month/Yr: Apr 2024 From: 04/15/2024 23:44:53 To: 05/15/2024 23:43:58

		KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	362.34	.00	.00	51,712.59	2.208.44	54,283.37	451.89	54.735.26
	Current Adj	.00	.00	.00	-92.25	-4.97	-97.22	-101.35	-198.57
	Prev Adjust	.00	.00	.00	-11.06	17	-11.23	.00	-11.23
Total:		362.34	.00	.00	51,609.28	2,203.30	54,174.92	350.54	54,525.46
		Us	age Actual	Demand	<b>Billed Demand</b>	Device Us	age K	VA Usage	KVAR Usage
Original			0	.000	.000	142,	421	.000	.000
Current Adj			0	.000	.000		0	.000	.000
Prev Adjust			0	.000	.000		0	.000	.000
Fotal:			0	.000	.000	142,	421	.000	.000
	34 Active A			Rate/Svc Min		0 Finaled Agre	ements		
	4 Idle Ag			Mult Meters		4,288 Devices			
	38 Total A			Multiple Registers		0 Kva Min Bills			
	34 Billed A			Billable Meters YTD Revenue	20.0	0 Dmd Min Bil 930.64 YTD Device I			
	47,826 YTD Us	0	,	I I D Kevenue	20,5	950.04 <b>I I D Device</b> I	Kevenue		
Rate Schedule	NET-C NET M	ETERING (CONS KWH Revenue	SUMPTION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Tota
	Original	5.25	.00	.00	11.06	.00	16.31	4.01	20.32
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		5.25	.00	.00	11.06	.00	16.31	4.01	20.32
		Us	age Actual	Demand	<b>Billed Demand</b>	Device Us	age K	VA Usage	KVAR Usage
Original			0	.000	.000		24	.000	.000
Current Adj			0	.000	.000		0	.000	.000
Prev Adjust			0	.000	.000		0	.000	.000
Total:			0	.000	.000		24	.000	.000
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original	144,895	(		0	0	0	0	(
	urrent Adj	0	(		0	0	0	0	(
	rev Adjust	0	(		0	0	0	0	(
Total:		144,895	(	)	0	0	0	0	(
	1 Active A	Agreements	0 1	Rate/Svc Min		0 Finaled Agre	ements		
	0 Idle Ag	reements	0 ]	Mult Meters		1 Devices			
		greements		Multiple Registers		0 Kva Min Bills			
		greements		Billable Meters		0 Dmd Min Bil			
	2,574 YTD Us	0.00	257 62 3	YTD Revenue		.00 YTD Device l	Domonius		

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#### Rate Provider: SEC Rev Month/Yr: Apr 2024 From: 04/15/2024 23:44:53 To: 05/15/2024 23:43:58

	IIE NET-G NET M	ETERING (GENERA							
	_	KWH Revenue Der	nand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		.00	.00	.00	.00	.00	.00	.00	.00
		Usage	Actual	Actual Demand Bil		Device Usag	ge K	VA Usage	KVAR Usage
Original		0		.000	.000		0	.000	.000
Current Adj		0		.000	.000		0	.000	.000
Prev Adjust		0		.000	.000		0	.000	.000
Total:		0		.000	.000		0	.000	.000
		Usage U	Usage X	Usaş	ge G	Usage N	Usage H	Usage I	Usage J
	Original	117,801	0		0	0	0	0	0
	Current Adj	0	0		0	0	0	0	0
	Prev Adjust	0	0		0	0	0	0	0
Total:		117,801	0		0	0	0	0	0
	0 Active Agreements0 Rate/Svc Min0 Idle Agreements0 Mult Meters0 Total Agreements0 Multiple Registe0 Billed Agreements0 Billable Meters0 YTD Usage.00 YTD Revenue					0 Finaled Agreen 0 Devices	nents		
	0 Billed A	greements	0 <b>B</b>	Billable Meters		0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device R			
RATE SCHI	0 Billed A	greements sage FOTAL	0 B .00 Y	Sillable Meters (TD Revenue)		0 Kva Min Bills 0 Dmd Min Bills			
RATE SCHI	0 Billed A 0 YTD Us	greements sage	0 B .00 Y	Billable Meters	Device Revenue	0 Kva Min Bills 0 Dmd Min Bills		OC/CC = N	Grand Total
RATE SCHI	0 Billed A 0 YTD Us	greements sage FOTAL	0 B .00 Y	Sillable Meters (TD Revenue)	<b>Device Revenue</b> 52,151.83	0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Ro	evenue	<b>OC/CC = N</b> 244,927.46	<b>Grand Total</b> 4,129,252.86
RATE SCHI	0 Billed A 0 YTD Us EDULE GRAND 1	Segreements sage FOTAL KWH Revenue Der 2,658,602.46 -16.58	0 B .00 Y nand Revenue 289,158.56 .00	Sillable Meters TD Revenue Service Charge 368,505.79 -96.59	52,151.83 -92.25	0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Ro All PCA	<b>Sub Total</b> 3,884,325.40 -211.07	244,927.46 9,299.49	4,129,252.86 9,088.42
	0 Billed A 0 YTD Us EDULE GRAND 7 Original	Segreements sage FOTAL 2,658,602.46 -16.58 -3.51	0 B .00 Y nand Revenue 289,158.56 .00 .00	Service Charge 368,505.79 -96.59 -21.79	52,151.83 -92.25 -11.06	0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Ro All PCA 515,906.76 -5.65 17	Sub Total           3,884,325.40           -211.07           -36.53	244,927.46 9,299.49 -3.35	4,129,252.86 9,088.42 -39.88
RATE SCHI Total:	0 Billed A 0 YTD Us EDULE GRAND 7 Original Current Adj	Segreements sage FOTAL KWH Revenue Der 2,658,602.46 -16.58	0 B .00 Y nand Revenue 289,158.56 .00	Sillable Meters TD Revenue Service Charge 368,505.79 -96.59	52,151.83 -92.25	0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Ro All PCA 515,906.76 -5.65	<b>Sub Total</b> 3,884,325.40 -211.07	244,927.46 9,299.49	4,129,252.86 9,088.42
	0 Billed A 0 YTD Us EDULE GRAND 7 Original Current Adj	Segreements sage FOTAL 2,658,602.46 -16.58 -3.51	0 <b>E</b> .00 <b>Y</b> nand Revenue 289,158.56 .00 .00 <b>289,158.56</b>	Service Charge 368,505.79 -96.59 -21.79	52,151.83 -92.25 -11.06	0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Ro All PCA 515,906.76 -5.65 17	Sub Total           3,884,325.40           -211.07           -36.53           3,884,077.80	244,927.46 9,299.49 -3.35	4,129,252.86 9,088.42 -39.88
	0 Billed A 0 YTD Us EDULE GRAND 7 Original Current Adj	KWH Revenue         Der           2,658,602.46         -16.58           -3.51         2,658,582.37	0 E .00 Y nand Revenue 289,158.56 .00 .00 289,158.56 Actual	Sillable Meters TD Revenue Service Charge 368,505.79 -96.59 -21.79 368,387.41 Demand 4,451.240	52,151.83 -92.25 -11.06 <b>52,048.52</b> Billed Demand 46,293.614	0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Ro All PCA 515,906.76 -5.65 17 515,900.94	Sub Total           3,884,325.40           -211.07           -36.53           3,884,077.80           ge         K	244,927.46 9,299.49 -3.35 <b>254,223.60</b> WA Usage .000	4,129,252.86 9,088.42 -39.88 <b>4,138,301.40</b>
Total: Original Current Adj	0 Billed A 0 YTD Us EDULE GRAND 7 Original Current Adj Prev Adjust	Greements sage FOTAL <u>KWH Revenue</u> Der 2,658,602.46 -16.58 -3.51 <b>2,658,582.37</b> Usage 33,334,358 0	0 E .00 Y nand Revenue 289,158.56 .00 .00 289,158.56 Actual	Sillable Meters TD Revenue Service Charge 368,505.79 -96.59 -21.79 368,387.41 Demand 5,451.240 .000	52,151.83 -92.25 -11.06 <b>52,048.52</b> Billed Demand 46,293.614 .000	0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Ro All PCA 515,906.76 -5.65 17 515,900.94 Device Usa	Sub Total           3,884,325.40           -211.07           -36.53           3,884,077.80           ge         K           55           0	244,927.46 9,299.49 -3.35 <b>254,223.60</b> <b>VA Usage</b> .000 .000	4,129,252.86 9,088.42 -39.88 4,138,301.40 KVAR Usage .000 .000
Total: Original	0 Billed A 0 YTD Us EDULE GRAND 7 Original Current Adj Prev Adjust	Greements sage FOTAL 2,658,602.46 -16.58 -3.51 2,658,582.37 Usage 33,334,358	0 E .00 Y mand Revenue 289,158.56 .00 289,158.56 Actual 43	Sillable Meters TD Revenue Service Charge 368,505.79 -96.59 -21.79 368,387.41 Demand 4,451.240	52,151.83 -92.25 -11.06 <b>52,048.52</b> Billed Demand 46,293.614	0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Ro All PCA 515,906.76 -5.65 17 515,900.94 Device Usa	Sub Total           3,884,325.40           -211.07           -36.53           3,884,077.80           ge         K           55           0	244,927.46 9,299.49 -3.35 <b>254,223.60</b> WA Usage .000	4,129,252.86 9,088.42 -39.88 4,138,301.40 KVAR Usage .000

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#### Rate Provider: SEC Rev Month/Yr: Apr 2024 From: 04/15/2024 23:44:53 To: 05/15/2024 23:43:58

		Usage U	Usage X	Usage G	Usage N	Usage H	Usage I	Usage J
	Original	268,135	0	0	0	0	0	0
	Current Adj	0	0	0	0	0	0	0
	Prev Adjust	0	0	0	0	0	0	0
Total:	Ū	268,135	0	0	0	0	0	0
	18,204 Active Agreements 1,660 Idle Agreements 19,864 Total Agreements 18,180 Billed Agreements 161,350,108 YTD Usage		645 Rate/Sv 0 Mult M 145 Multiple 18,244 Billable 17,678,546.42 YTD Re	eters e Registers Meters	159 Finaled 4,325 Devices 0 Kva Mir 0 Dmd Mi 208,307.37 YTD De	n Bills in Bills		

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		Provi	der: SEC Rev Mo	onth/Yr: May 2024	Rate From: 05/15/2024 23	:43:58 To: 06/14/2024 2	3:44:45		
Rate Schedu	le 02 LARGE POV			~ . ~			~		~
	_	KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	378,415.21	98,661.58	3,607.28	.00	70,837.86	551,521.93	33,693.88	585,215.81
	Current Adj	.00	.00	.00	.00	.00	.00	5,600.00	5,600.00
Tatal	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		378,415.21	98,661.58	3,607.28	.00	70,837.86	551,521.93	39,293.88	590,815.81
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original		5,038,254	1	5,490.270	15,811.148	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Fotal:		5,038,254	1	5,490.270	15,811.148	0		.000	.000
2	67 Active A 6 Idle Agr 73 Total Ag 67 Billed A 6,195,348 YTD Us	reements greements greements	0 0 67	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	3,50	<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>57.70 YTD Device Reve</li> </ul>			
Rate Schedu	le 09 OFF-PEAK l	RETAIL MARKETI							
	_	KWH Revenue De	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	132.07	.00	.00	.00	25.65	157.72	6.28	164.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Fotal:		132.07	.00	.00	.00	25.65	157.72	6.28	164.00
		Usage	Actual	Demand	<b>Billed Demand</b>	<b>Device Usage</b>	KV	/A Usage	KVAR Usage
Original		1,825		.000	.000	0		.000	.000
Current Adj	j	0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Fotal:		1,825		.000	.000	0		.000	.000
	37 Active A 21 Idle Agr 58 Total Ag 9 Billed A 79,474 YTD Us	reements greements greements	0 0 37	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reve</li> </ul>			
Rate Schedu	le 11 GENERAL S	ERVICE							
	~	KWH Revenue De	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	172,572.50	.00	82,431.57	85.36	20,499.58	275,589.01	27,993.67	303,582.68
								1 0 0 1 1	1 050 05
	Current Adj	-3.42	.00	-21.79	.00	.00	-25.21	1,878.16	1,852.95
Total:	Current Adj Prev Adjust	-3.42 .00 <b>172,569.08</b>	.00 .00 <b>.00</b>	-21.79 .00 <b>82,409.78</b>	.00 .00 <b>85.36</b>	.00 .00 <b>20,499.58</b>	-25.21 .00 <b>275,563.80</b>	1,878.16 -38.54 <b>29,833.29</b>	1,852.95 -38.54 <b>305,397.09</b>

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		Provide	er: SEC Rev Mo	onth/Yr: May 2024	Rate From: 05/15/2024 23	3:43:58 To: 06/14/202	4 23:44:45		
		Usage	Actual	Demand	Billed Demand	Device Usa	ge	KVA Usage	KVAR Usage
Original		1,458,040		54.320	54.320	1	94	.000	.000
Current A		0		.000	.000		0	.000	.000
Prev Adju	st	0		.000	.000		0	.000	.000
Total:		1,458,040		54.320	54.320	1	94	.000	.000
	3,757 Active A			Rate/Svc Min		38 Finaled Agree	ments		
	468 Idle Agr			Mult Meters		7 Devices			
	4,225 Total Āg 3,784 Billed Ag			Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
	9,254,200 YTD Usa			YTD Revenue	42.3	59.58 YTD Device R			
		0	1,500,200.15		12,5		e venue		
Rate Schee	dule 12 RESIDENTIA	AL SERVICE KWH Revenue Dem	aand Davanua	Samia Change	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	<u> </u>			Service Charge					
	Original Current Adj	1,517,831.59 -2.85	.00 .00	250,112.50 -18.70	331.76 .00	191,174.87 .00	1,959,450.72 -21.55	91,855.50 6,156.59	2,051,306.22 6,135.04
	Prev Adjust	-2.85	.00 .00	-18.70	.00 .00	.00	-21.55	-1.69	-22.38
Total:	i i cv nujust	1,517,826.75	.00	250,075.10	331.76	191,174.87	1,959,408.48	98,010.40	2,057,418.88
		Usage	Actual	Demand	Billed Demand	Device Usa	ge	KVA Usage	KVAR Usage
Original		13,599,127		39.680	39.680	7	92	.000	.000
Current A	dj	0		.000	.000		0	.000	.000
Prev Adju	st	0		.000	.000	_	0	.000	.000
Total:		13,599,127		39.680	39.680	7	92	.000	.000
		Usage U	Usage X	K Usag	ge G U	Jsage N	Usage H	Usage I	Usage J
	Original	5,737	(		0	0	0	0	0
	Current Adj	0	(		0	0	0	0	0
Total:	Prev Adjust	5,737		·	0	0	0	0	0
I otal.		5,151	,	)	0	U	U	U	0
	13,348 Active A			Rate/Svc Min		85 Finaled Agree	ments		
	993 Idle Agr			Mult Meters		28 Devices			
	14,341 Total Ag			Multiple Registers		0 Kva Min Bills			
	13,377 Billed Agreements 90,026,480 YTD Usage		13,380	Billable Meters	172 /	0 Dmd Min Bills 91.84 YTD Device R			
		0	11,430,054.50	I ID Revenue	172,4		evenue		
Rate Schee	dule 13 GENERAL S	ERVICE - 3 PHASE	1.0	Service Charge	<b>D</b> ' <b>D</b>				
			and Rovanna	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	<u> </u>	KWH Revenue Dem		<u> </u>					
	Original	143,766.59	.00	11,593.50	.00	18,379.72	173,739.81	20,072.24	193,812.05
	Original Current Adj Prev Adjust			<u> </u>					

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	Provide	r: SEC Rev Mo	onth/Yr: May 2024	Rate From: 05/15/2024 23	3:43:58 To: 06/14/2024 2	3:44:45		
	Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original	1,307,234		5,472.710	5,472.711	0		.000	.000
Current Adj	0	.000 .000		.000 .000	0		.000	.000
Prev Adjust Total:	1,307,234		.000 5,472.710	.000 5,472.711	0		.000 <b>.000</b>	.000 <b>.000</b>
	1,007,201		,	0,1720,11	Ŭ			
262 Active Ag 16 Idle Agree			Rate/Svc Min Mult Meters		0 Finaled Agreemer 0 Devices	nts		
278 Total Agre	eements		Multiple Registers		0 Kva Min Bills			
262 Billed Agr	reements	262	Billable Meters		0 Dmd Min Bills			
6,200,602 YTD Usag	ge	767,500.28	YTD Revenue	2,8	50.55 YTD Device Reve	nue		
Rate Schedule 15 PREPAY SER								
	KWH Revenue Dem		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	92,621.96	.00	13,194.30	11.06	11,657.84	117,485.16	6,226.21	123,711.37 1.156.62
Current Adj Prev Adjust	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	1,156.62 .00	1,156.62
Total:	92,621.96	.00	13,194.30	11.06	11,657.84	117,485.16	7,382.83	124,867.99
	Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original	829,147		.000	.000	24		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust Total:	0 <b>829,147</b>		.000 <b>.000</b>	.000 <b>.000</b>	0 24		.000 <b>.000</b>	.000 <b>.000</b>
	,			.000			.000	.000
712 Active Ag			Rate/Svc Min Mult Meters		10 Finaled Agreemer 1 Devices	nts		
149 Idle Agree 861 Total Agree			Multiple Registers		0 Kva Min Bills			
720 Billed Agr	eements	723	Billable Meters		0 Dmd Min Bills			
5,467,075 YTD Usag	ge	689,852.74	YTD Revenue	12,5	23.52 YTD Device Reve	nue		
Rate Schedule 22 OPTIONAL T	OD DEMAND							
	KWH Revenue Dem		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	5,367.70	1,242.00	47.38	.00	951.24	7,608.32	699.94	8,308.26
Current Adj Prev Adjust	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00
Total:	5,367.70	1,242.00	47.38	.00	951.24	7,608.32	699.94	8,308.26
	Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original	67,656		124.000	200.000	0		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust Total:	0 <b>67,656</b>		.000 <b>124.000</b>	.000 <b>200.000</b>	0		.000 <b>.000</b>	.000 <b>.000</b>
1 Uuii.	07,050		1 <b>47.</b> 000	200.000	U		•000	.000

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	Rate Provider: SEC Rev Month/Yr: May 2024 From: 05/15/2024 23:43:58 To: 06/14/2024 23:44:45											
<ol> <li>Active Agreements</li> <li>Idle Agreements</li> <li>Total Agreements</li> <li>Billed Agreements</li> <li>392,449 YTD Usage</li> </ol>			0 N 0 N 1 E	Rate/Svc Min Ault Meters Aultiple Registers Billable Meters (TD Revenue	7	<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>5.55 YTD Device Reven</li> </ul>						
Rate Schedu	ule B1 (B1) LARGE	INDUSTRIAL KWH Revenue Den	and Dovonuo	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total			
Total:	Original Current Adj Prev Adjust	544,876.17 .00 .00 544,876.17	159,709.25 .00 .00 159,709.25	8,236.80 .00 .00 8,236.80	.00 .00 .00 .00 .00	126,900.19 .00 .00 126,900.19	839,722.41 .00 .00 839,722.41	58,883.24 .00 .00 58,883.24	898,605.65 .00 .00 898,605.65			
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage			
Original Current Ad Prev Adjust Total:		9,142,238 0 9,142,238	18	3,992.000 .000 .000 3 <b>,992.000</b>	20,575.000 .000 .000 <b>20,575.000</b>	0 0 0 0 <b>0</b> <b>0</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>			
13 Active Agreements 0 Idle Agreements 13 Total Agreements 13 Billed Agreements 44,772,631 YTD Usage			0 N 0 N	Rate/Svc Min Ault Meters Aultiple Registers Billable Meters (TD Revenue	28	<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>2.85 YTD Device Reven</li> </ul>						
Rate Schedu	ule B2 (B2) LARGE	INDUSTRIAL KWH Revenue Den	and Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total			
	Original Current Adj Prev Adjust	136,699.28 .00 .00	37,450.00 .00 .00	1,266.41 .00 .00	.00 .00 .00	39,651.96 .00 .00	215,067.65 .00 .00	19,743.21 .00 .00	234,810.86 .00 .00			
Total:		136,699.28	37,450.00	1,266.41	.00	39,651.96	215,067.65	19,743.21	234,810.86			
		Usage		Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage			
Original Current Ad Prev Adjust Total:		2,820,196 0 <b>2,820,196</b>		1,939.000 .000 .000 1 <b>,939.000</b>	5,000.000 .000 .000 <b>5,000.000</b>	0 0 0 0		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>			
1 Active Agreements 0 Idle Agreements 1 Total Agreements 1 Billed Agreements 13,303,218 YTD Usage			0 N 0 N 1 E	Rate/Svc Min Ault Meters Aultiple Registers Billable Meters (TD Revenue		<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reven</li> </ul>						

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#### Rate Provider: SEC Rev Month/Yr: May 2024 From: 05/15/2024 23:43:58 To: 06/14/2024 23:44:45

		KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PC	CA Sub To	otal $OC/CC = N$	Grand Total
	Original	852.82	.00	.00	51,616.48	1,998.	27 54,467	.57 478.43	54,946.00
	Current Adj	-4.56	.00	.00	-38.98	-1.			-48.07
	Prev Adjust	.00	.00	.00	-10.33		61 -10	.94 .00	-10.94
Total:	Ū	848.26	.00	.00	51,567.17	1,996.	21 54,411	.64 475.35	54,886.99
		Us	age Actual	Demand	<b>Billed Demand</b>	Devic	e Usage	KVA Usage	KVAR Usage
Original			0	.000	.000		141,621	.000	.000
Current Adj			0	.000	.000		0	.000	.000
Prev Adjust			0	.000	.000		0	.000	.000
Fotal:			0	.000	.000		141,621	.000	.000
	34 Active A			Rate/Svc Min		0 Finaled A	greements		
	4 Idle Ag			Mult Meters		4,281 <b>Devices</b>			
	38 Total A	greements		Multiple Registers		0 Kva Min			
-	34 Billed A			0 Billable Meters 0 Dmd Min Bills					
5	9,806 YTD Us	sage	29,826.95	YTD Revenue	26	,162.19 YTD Dev	vice Revenue		
Rate Schedule N	ET-C NET M	ETERING (CONS	SUMPTION) Demand Revenue	Coursian Change	Device Revenue		A Sub To		Grand Tota
	- · · · -			Service Charge		All PC			
	Original	11.69	.00	.00	11.06			.75 3.79	26.54
	Current Adj	.00	.00	.00	.00			.00. 00.	.00
	Prev Adjust	.00	.00	.00	.00			.00 .00	.00
Fotal:		11.69	.00	.00	11.06	-	00 22	.75 3.79	26.54
		Us	age Actual	Demand	<b>Billed Demand</b>	Devic	e Usage	KVA Usage	KVAR Usage
Original			0	.000	.000		24	.000	.000
Current Adj			0	.000	.000		0	.000	.000
Prev Adjust			0	.000	.000		0	.000	.000
Total:			0	.000	.000		24	.000	.000
		Usage U	Usage X		ge G	Usage N	Usage H	Usage I	Usage J
	Original	133,271	(		0	0	0	0	(
	rent Adj	0	(		0	0	0	0	(
	v Adjust	0	(		0	0	0	0	(
Total:		133,271	(	)	0	0	0	0	(
		greements		Rate/Svc Min		0 Finaled A	greements		
	0 Idle Ag			Mult Meters		1 Devices			
		greements		Multiple Registers		0 Kva Min			
		greements		Billable Meters		0 Dmd Mi			
	3,101 YTD Us	0.00	112 75	YTD Revenue		$00 \mathbf{WTD} \mathbf{D}_{a}$	vice Revenue		

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#### Rate Provider: SEC Rev Month/Yr: May 2024 From: 05/15/2024 23:43:58 To: 06/14/2024 23:44:45

Rate Sche	edule NET-G NET M								
	_	KWH Revenue I	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
<b>T</b> ( <b>1</b>	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		.00	.00	.00	.00	.00	.00	.00	.00
		Usag	ge Actual	Demand	<b>Billed Demand</b>	Device Us	sage	KVA Usage	KVAR Usage
Original			0	.000	.000		0	.000	.000
Current A			0	.000	.000		0	.000	.000
Prev Adju	ıst		0	.000	.000		0	.000	.000
Total:			0	.000	.000		0	.000	.000
		Usage U	Usage X	usa Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original	114,073	C	)	0	0	0	0	0
	Current Adj	0	0		0	0	0	0	0
-	Prev Adjust	0	C	)	0	0	0	0	0
Total:		114,073	C	)	0	0	0	0	0
	0 Idle Agreements0 Idle0 Total Agreements0 Idle0 Billed Agreements0 Idle			0Mult Meters0Dev0Multiple Registers0Kva0Billable Meters0Dm			Finaled Agreements Devices Kva Min Bills Dmd Min Bills YTD Device Revenue		
RATE SC	HEDULE GRAND								
	_	KWH Revenue I	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	2,993,147.58	297,062.83	370,489.74	52,055.72	482,077.18	4,194,833.05	259,656.39	4,454,489.44
	Current Adj	-10.83	.00	-40.49	-38.98	-1.45	-91.75	17,449.70	17,357.95
Tatala	Prev Adjust	-1.99	.00	-18.70	-10.33	61	-31.63	-40.23	-71.86
Total:		2,993,134.76	297,062.83	370,430.55	52,006.41	482,075.12	4,194,709.67	277,065.86	4,471,775.53
		Usag	ge Actual	Demand	<b>Billed Demand</b>	Device Us	sage	KVA Usage	KVAR Usage
		34,263,71	7 4	5,111.980	47,152.859	142.	,655	.000	.000
Original		51,205,71							
Current A		51,200,71	0	.000	.000		0	.000	.000
		34,263,71	0 0	.000 .000 <b>5,111.980</b>	.000 .000 <b>47,152.859</b>	142.	Ő	.000 .000 <b>.000</b>	.000 .000 <b>.000</b>

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#### Rate Provider: SEC Rev Month/Yr: May 2024 From: 05/15/2024 23:43:58 To: 06/14/2024 23:44:45

		Usage U	Usage X	Usage G	Usage N	Usage H	Usage I	Usage J
	Original	253,081	0	0	0	0	0	0
	Current Adj	0	0	0	0	0	0	0
	Prev Adjust	0	0	0	0	0	0	0
Total:	Ū	253,081	0	0	0	0	0	0
	18,233 Active Agreements 1,657 Idle Agreements 19,890 Total Agreements 18,269 Billed Agreements 195,754,384 YTD Usage		645 Rate/Sv 0 Mult Me 145 Multiple 18,262 Billable 21,873,256.09 YTD Re	eters e Registers Meters	133 Finaled 4,318 Devices 0 Kva Min 0 Dmd Mi 260,313.78 YTD De	n Bills in Bills		

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#### Rate Provider: SEC Rev Month/Yr: Jun 2024 From: 06/14/2024 23:44:45 To: 07/15/2024 23:46:33 Rate Schedule 02 LARGE POWER **KWH Revenue** Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 431.965.13 97.236.79 3.661.12 .00 29.685.10 562.548.14 33.316.98 595.865.12 .00 36,680.00 Current Adi .00 .00 .00 .00 .00 36,680.00 .00 .00 .00 .00 .00 .00 Prev Adjust .00 .00 431.965.13 Total: 97.236.79 3.661.12 .00 29.685.10 562.548.14 69.996.98 632.545.12 Usage **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage 5.719.671 15.220.260 15.582.820 0 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 5.719.671 15.220.260 15.582.820 0 .000 .000. 68 Active Agreements 1 Rate/Svc Min 0 Finaled Agreements 6 Idle Agreements 0 Mult Meters 0 Devices 74 Total Agreements 0 Multiple Registers 0 Kva Min Bills 68 Billed Agreements 68 Billable Meters 0 Dmd Min Bills 3,179,434.50 YTD Revenue 4.281.04 YTD Device Revenue 31,917,349 YTD Usage Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 19.81 21.86 Original .00 .00 .00 1.42 21.23 .63 Current Adi .00 .00 .00 .00 .00 .00 .00 .00 Prev Adjust .00 .00 .00 .00 .00 .00 .00 .00 19.81 .00 Total: .00 .00 1.42 21.23 .63 21.86 **Actual Demand Billed Demand Device Usage KVA Usage KVAR** Usage Usage 273 0 .000 Original .000 .000 .000 .000 0 **Current Adi** 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 273 0 .000 .000 .000 .000 0 Rate/Svc Min **37 Active Agreements** 0 Finaled Agreements 21 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements 0 Multiple Registers 0 Kva Min Bills **4 Billed Agreements 37 Billable Meters** 0 Dmd Min Bills 79,747 **YTD Usage** 6,063.44 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue **Device Revenue** All PCA OC/CC = NService Charge Sub Total **Grand Total** 9.471.64 307.908.95 29.765.59 337.674.54 Original 216.247.23 .00 82.104.72 85.36 .00 Current Adi -3.95 -21.79.00 .00 -25.744.028.86 4.003.12 .00 .00 -47.37 Prev Adjust -3.79 -43.58 .00 -4.34-51.71 216.239.49 .00 82.039.35 307.835.84

85.36

9.471.64

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Total:

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		Provid	ler: SEC Rev M	onth/Yr: Jun 2024	Rate From: 06/14/2024 23	3:44:45 To: 07/15/2024	23:46:33		
		Usage	Actua	l Demand	<b>Billed Demand</b>	Device Usag	ge	KVA Usage	KVAR Usage
Original		1,824,843		106.400	106.400	19	-	.000	.000
Current Ad		0		.000	.000		0	.000	.000
Prev Adjust	t	0		.000	.000		0	.000	.000
Total:		1,824,843		106.400	106.400	19	94	.000	.000
	3,748 Active A			Rate/Svc Min		25 Finaled Agreen	nents		
	474 Idle Agr			Mult Meters		7 Devices			
	4,222 Total Āg			Multiple Registers Billable Meters		0 Kva Min Bills			
1	3,769 Billed Ag 11,088,897 YTD Us			YTD Revenue	50.7	0 Dmd Min Bills 82.11 YTD Device Re	venue		
		0	1,014,000.02	11D Revenue	50,7		. venue		
Rate Schedu	ule 12 RESIDENTIA	AL SERVICE KWH Revenue Den	nand Rovanua	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Orticianal	2.000.413.34		250.860.50		92.539.94	2,344,134,48	110.667.37	2.454.801.85
	Original Current Adj	-14.31	.00 .00	250,860.50	320.70 .00	92,539.94 68	2,344,134.48	5,943.04	2,454,801.85 5,928.05
	Prev Adjust	-14.31 -2.93	.00	-18.70	.00 .00	.00	-14.99	65	-22.28
Total:	1107 Hujust	2,000,396.10	.00	250,841.80	320.70	92,539.26	2,344,097.86	116,609.76	2,460,707.62
		Usage	Actua	l Demand	Billed Demand	Device Usag	ge	KVA Usage	KVAR Usage
Original		17,833,555		37.680	37.680	76	58	.000	.000
Current Ad		-131		.000	.000		0	.000	.000
Prev Adjust	t	0		.000	.000		0	.000	.000
Total:		17,833,424		37.680	37.680	76	8	.000	.000
		Usage U	Usage X	K Usa	ge G U	Usage N	Usage H	Usage I	Usage J
	Original	6,614		0	0	0	0	0	0
	Current Adj	0		0	0	0	0	0	0
Total:	Prev Adjust	0 <b>6.614</b>		0	0	0	0	0	0
Total:		0,014		U	U	U	U	U	U
	13,361 Active A	greements	222	Rate/Svc Min		118 Finaled Agreen	nents		
	1,000 Idle Agr			Mult Meters		27 Devices			
	14,361 Total Äg			Multiple Registers		0 Kva Min Bills			
	13,418 Billed A			Billable Meters		0 Dmd Min Bills			
10	07,965,013 <b>YTD Us</b>	age	13,839,215.35	YTD Revenue	206,9	014.30 YTD Device Re	evenue		
Rate Schedu	ule 13 GENERAL S	ERVICE - 3 PHASE							
		KWH Revenue Den		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	160,797.19	.00	11,593.50	.00	7,518.05	179,908.74	18,947.13	198,855.87
	Current Adj	.00	.00	.00	.00	.00	.00	-667.66	-667.66
Total:	Prev Adjust	.00 <b>160,797.19</b>	.00 <b>.00</b>	.00 <b>11,593.50</b>	.00 <b>.00</b>	.00 <b>7,518.05</b>	.00 <b>179,908.74</b>	.00 <b>18,279.47</b>	.00 <b>198,188.21</b>
i utali		100,/9/.19	.00	11,393.50	.00	7,310.05	1/9,900./4	10,4/9.4/	170,100.21

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	Provide	er: SEC Rev M	onth/Yr: Jun 2024	Rate From: 06/14/2024 23	:44:45 To: 07/15/2024 23	3:46:33		
	Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original	1,448,569		5,374.450	5,374.453	0		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust Total:	0 1,448,569		.000 <b>5,374.450</b>	.000 <b>5,374,453</b>	0 0		.000 <b>.000</b>	.000 <b>.000</b>
1 otal:	1,440,509		3,374.430	5,574.455	U		.000	.000
262 Active A			Rate/Svc Min		2 Finaled Agreemer	nts		
16 Idle Agr			Mult Meters		0 Devices			
278 Total Âg 262 Billed A			Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
7,651,754 YTD Us			YTD Revenue	3,44	41.14 YTD Device Reve	nue		
	<u>U</u>	,		,				
Rate Schedule 15 PREPAY SE	RVICE KWH Revenue Dem	and Dovonuo	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Original	131.305.96	.00	13.084.50	11.06	6.084.15	150,485.67	7.294.27	157.779.94
Current Adj	.00	.00	.00	.00	.00	.00	573.74	573.74
Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:	131,305.96	.00	13,084.50	11.06	6,084.15	150,485.67	7,868.01	158,353.68
	Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original	1,172,252		.000	.000	24		.000	.000
Current Adj	0		.000	.000	0		.000	.000
Prev Adjust Total:	0 1,172,252		.000 <b>.000</b>	.000 <b>.000</b>	0 24		.000 <b>.000</b>	.000 <b>.000</b>
Total.	1,172,252		.000	.000	24		.000	.000
701 Active A			Rate/Svc Min		14 Finaled Agreemer	nts		
156 Idle Agr 857 Total Ag			Mult Meters Multiple Registers		1 Devices 0 Kva Min Bills			
714 Billed A	greements		Billable Meters		0 Dmd Min Bills			
6,645,457 YTD Us			YTD Revenue	15,02	38.28 YTD Device Reve	nue		
Rate Schedule 22 OPTIONAL								
Rate Schedule 22 OF HONAL	KWH Revenue Dem	and Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
 Original	6.038.69	1.242.00	47.38	.00	397.30	7,725.37	710.62	8.435.99
Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:	6,038.69	1,242.00	47.38	.00	397.30	7,725.37	710.62	8,435.99
	Usage	Actual	Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original	76,551		132.000	200.000	0		.000	.000
Current Adj Prev Adjust	0		.000 .000	.000 .000	0		.000 .000	.000 .000
Total:	76,551		132.000	200.000	0		.000 .000	.000 .000
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		Pro	ovider: SEC Rev M	onth/Yr: Jun 2024	Rate From: 06/14/2024 23:4	44:45 To: 07/15/2024 23	:46:33		
					From: 00/14/2024 25				
		greements		Rate/Svc Min		0 Finaled Agreemen	its		
	0 Idle Agr 1 Total Ag			Mult Meters Multiple Registers		0 Devices 0 Kva Min Bills			
	1 Billed A			Billable Meters		0 Dmd Min Bills			
	469,087 YTD Us			YTD Revenue	9	0.66 YTD Device Reven	nue		
Rate Schedule	B1 (B1) LARGE			~ . ~			~		~
	_		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Tota
	Original	600,408.45	162,713.23	8,236.80	.00	49,806.77	821,165.25	57,562.69	878,727.94
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
T . 4 . 1.	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		600,408.45	162,713.23	8,236.80	.00	49,806.77	821,165.25	57,562.69	878,727.94
		Usa		Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original		9,718,7		9,577.000	20,876.000	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust		0 510 5	0	.000	.000	0		.000	.000
Total:		9,718,74	49 1	9,577.000	20,876.000	0		.000	.000
	13 Active A			Rate/Svc Min		0 Finaled Agreemen	its		
	0 Idle Agr			Mult Meters		0 Devices			
	13 Total Ag 13 Billed A			Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
54.	491,785 YTD Us			YTD Revenue	33	9.42 YTD Device Rever	nue		
		0	, ,						
Rate Schedule	B2 (B2) LARGE	KWH Revenue	Demand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	137.099.02	37,450.00	1,266.41	.00	14,202.91	190.018.34	17.443.68	207,462.02
	Current Adj	376.00	.00	.00	.00	.00	376.00	34.52	410.52
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:	-	137,475.02	37,450.00	1,266.41	.00	14,202.91	190,394.34	17,478.20	207,872.54
		Usa	ge Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original		2,736,5	91	4,902.000	5,000.000	0		.000	.000
~			0	.000	.000	0		.000	.000
			0	.000	.000	0		.000	.000
Prev Adjust				4.902.000	5.000.000	0		.000	.000
Prev Adjust		2,736,5	91	4,902.000	2,000.000	v			
Prev Adjust		greements		4,902.000 Rate/Svc Min	2,000.000	0 Finaled Agreemen	ıts		
Prev Adjust	0 Idle Agr	greements	0	Rate/Svc Min Mult Meters	2,000.000	0 Finaled Agreemen 0 Devices	ts		
	0 Idle Agr 1 Total Ag	greements eements greements	0 0 0	Rate/Svc Min Mult Meters Multiple Registers	2,000,000	<ul><li>0 Finaled Agreemen</li><li>0 Devices</li><li>0 Kva Min Bills</li></ul>	ts		
	0 Idle Agr	greements eements greements greements	0 0 0 1	Rate/Svc Min Mult Meters	2,000,000	0 Finaled Agreemen 0 Devices			

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#### Rate Provider: SEC Rev Month/Yr: Jun 2024 From: 06/14/2024 23:44:45 To: 07/15/2024 23:46:33

<b>Rate Schedule</b>	LIGHT OUTD	OOR & STREET							
	_	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Tota
	Original	959.95	.00	.00	51,538.73	717.40	53,216.08	475.95	53,692.03
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
<b>T</b> ( )	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		959.95	.00	.00	51,538.73	717.40	53,216.08	475.95	53,692.03
		Us	age Actual	Demand	Billed Demand	Device Usag	ge KV	VA Usage	KVAR Usage
Original			0	.000	.000	141,33	4	.000	.000
Current Adj			0	.000	.000		0	.000	.00
Prev Adjust			0	.000	.000		0	.000	.00
Total:			0	.000	.000	141,33	4	.000	.00
		Agreements		Rate/Svc Min		0 Finaled Agreen	nents		
	4 Idle Ag			Mult Meters		4,276 Devices			
	38 Total A			Multiple Registers		0 Kva Min Bills			
	34 Billed A			Billable Meters		0 Dmd Min Bills			
	71,708 <b>YTD U</b>	sage	36,078.90	YTD Revenue	31,	393.74 YTD Device Re	evenue		
Rate Schedule	NET-C NET M	ETERING (CONS		S			G-1. T-4-1		
	- · · · -		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Tota
	Original	15.20	.00	.00	11.06	.00	26.26	4.27	30.5
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.0
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.0
Total:		15.20	.00	.00	11.06	.00	26.26	4.27	30.5
		Us	age Actual	Demand	Billed Demand	Device Usag	ge KV	VA Usage	KVAR Usage
Original			0	.000	.000	2	4	.000	.000
Current Adj			0	.000	.000		0	.000	.00
Prev Adjust			0	.000	.000		0	.000	.000
Total:			0	.000	.000	2	4	.000	.00
		Usage U	Usage X	usa:	ge G	Usage N	Usage H	Usage I	Usage .
	Original	165,375	(	)	0	0	0	0	(
	ırrent Adj	0	(		0	0	0	0	
	rev Adjust	0	(		0	0	0	0	
Total:		165,375	(	)	0	0	0	0	
	1 Active A	Agreements	0 1	Rate/Svc Min		0 Finaled Agreen	nents		
	0 Idle Ag			Mult Meters		1 Devices			
		greements		Multiple Registers		0 Kva Min Bills			
		greements		Billable Meters		0 Dmd Min Bills			
	3,773 YTD Us	sage	542.76	YTD Revenue		00 VTD Device Re	.00 YTD Device Revenue		

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#### Rate Provider: SEC Rev Month/Yr: Jun 2024 From: 06/14/2024 23:44:45 To: 07/15/2024 23:46:33

Rate Sched	lule NET-G NET M								
	_	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		.00	.00	.00	.00	.00	.00	.00	.00
		Usa	age Actual	Demand	<b>Billed Demand</b>	Device Us	age K	KVA Usage	KVAR Usage
Original			0	.000	.000		0	.000	.000
Current Ac			0	.000	.000		0	.000	.000
Prev Adjus	st		0	.000	.000		0	.000	.000
Total:			0	.000	.000		0	.000	.000
		Usage U	Usage X	usa Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original	122,573	(	)	0	0	0	0	0
	Current Adj	778	(	)	0	0	0	0	0
	Prev Adjust	0	(		0	0	0	0	0
Total:		123,351	(	)	0	0	0	0	0
	0 Idle Ag 0 Total A	greements Agreements	0 1 0 1 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agree</li> <li>0 Devices</li> <li>0 Kva Min Bille</li> <li>0 Dmd Min Bill</li> <li>.00 YTD Device I</li> </ul>	s Is		
RATE SCH	HEDULE GRAND 1		D				G-1-T-4-1	OC/CC N	Course I Tradal
	<u> </u>		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	3,685,269.97	298,642.02	370,854.93	51,966.91	210,424.68	4,617,158.51	276,189.18	4,893,347.69
	Current Adj	357.74	.00 .00	-21.79 -62.28	.00 .00	68 .00	335.27	46,592.50	46,927.77
Total:	Prev Adjust	-6.72 <b>3,685,620.99</b>	.00 298,642.02	-02.28 370,770.86	.00 51,966.91	.00 <b>210,424.00</b>	-69.00 <b>4,617,424.78</b>	-4.99 <b>322,776.69</b>	-73.99 <b>4,940,201.47</b>
Total:		5,065,020.99	290,042.02	570,770.00	51,900.91	210,424.00	4,017,424.70	322,770.09	4,940,201.47
		Usa	age Actual	Demand	<b>Billed Demand</b>	Device Us	age K	KVA Usage	KVAR Usage
Original		40,531,0		5,349.790	47,177.353	142,	344	.000	.000
Current Ac	di	-	131	.000	.000		0	.000	.000
Prev Adjus Total:		40,530,9	0	.000 5,349.790	.000 47,177.353	142,	0	.000 <b>.000</b>	.000 <b>.000</b>

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Rate Provider: SEC Rev Month/Yr: Jun 2024 From: 06/14/2024 23:44:45 To: 07/15/2024 23:46:33

		Usage U	Usage X	Usage G	Usage N	Usage H	Usage I	Usage J
	Original	294,562	0	0	0	0	0	0
	Current Adj	778	0	0	0	0	0	0
	Prev Adjust	0	0	0	0	0	0	0
Total:	Ŭ	295,340	0	0	0	0	0	0
	18,227 Active A 1,677 Idle Agr 19,904 Total Ag 18,285 Billed A 236,424,379 YTD Us	reements greements greements	643 Rate/Sv 0 Mult Mo 150 Multiple 18,298 Billable 26,490,680.87 YTD Re	eters e Registers Meters	159 Finaled 4,312 Devices 0 Kva Min 0 Dmd Mi 312,280.69 YTD De	n Bills m Bills		

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		Р	rovider: SEC Rev M	onth/Yr: Jul 2024 I	Rate From: 07/15/2024 23:4	46:33 To: 08/15/2024 23	3:13:14		
Rate Schedu	le 02 LARGE POV	VER							
			Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	537,762.82	100,017.63	3,661.12	.00	70,849.84	712,291.41	45,782.17	758,073.58
	Current Adj	-74,590.21	.00	.00	.00	-10,004.00	-84,594.21	-3,908.64	-88,502.85
Total:	Prev Adjust	.00 <b>463,172.61</b>	.00 <b>100,017.63</b>	.00 <b>3.661.12</b>	.00 <b>.00</b>	.00 <b>60,845.84</b>	.00 <b>627,697.20</b>	.00 <b>41,873.53</b>	.00 669,570.73
Total.		403,172.01	100,017.03	5,001.12	.00	00,045.04	027,097.20	41,075.55	003,570.75
		Us	age Actua	l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		6,871,		5,567.140	16,028.465	0		.000	.000
Current Adj		-970,		.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:		5,901,	.633 1	5,567.140	16,028.465	0		.000	.000
3'	68 Active A 6 Idle Agr 74 Total Ag 68 Billed A 7,821,386 YTD Us	eements greements greements	0 0 69	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	5,02	<ol> <li>Finaled Agreemen</li> <li>Devices</li> <li>Kva Min Bills</li> <li>Dmd Min Bills</li> <li>44.44 YTD Device Reve</li> </ol>			
Rate Schedul	le 09 OFF-PEAK I	RETAIL MARKE	ETING(ETS)						
		VWII Damana	Demand Revenue	Courses Change	Dania Damana		C 1 T 4 1		
		KWH Kevenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	14.22	.00	.00	.00	1.95	16.17	.49	16.66
	Current Adj	14.22	.00 .00	.00 .00	.00 .00	1.95 .00	16.17 .00	.49 .00	16.66 .00
		14.22 .00 .00	.00 .00 .00	.00 .00 .00	.00 .00 .00	1.95 .00 .00	16.17 .00 .00	.49 .00 .00	16.66 .00 .00
Total:	Current Adj	14.22	.00 .00	.00 .00	.00 .00	1.95 .00	16.17 .00	.49 .00	16.66 .00
Total:	Current Adj	14.22 .00 .00 <b>14.22</b>	00. 00. 00. <b>00.</b>	.00 .00 .00	.00 .00 .00	1.95 .00 .00	16.17 .00 .00 <b>16.17</b>	.49 .00 .00	16.66 .00 .00
Total: Original	Current Adj	14.22 .00 .00 <b>14.22</b> Us	.00 .00 .00 <b>.00</b>	.00 .00 .00 <b>.00</b>	.00 .00 .00 <b>.00</b>	1.95 .00 .00 <b>1.95</b>	16.17 .00 .00 <b>16.17</b>	.49 .00 .00 <b>.49</b>	16.66 .00 .00 <b>16.66</b>
	Current Adj Prev Adjust	14.22 .00 .00 <b>14.22</b> Us	.00 .00 .00 .00 .00	.00 .00 .00 .00 .00	.00 .00 .00 <b>.00</b> Billed Demand	1.95 .00 .00 <b>1.95</b> Device Usage	16.17 .00 .00 <b>16.17</b>	.49 .00 .00 .49 VA Usage	16.66 .00 .00 <b>16.66</b> KVAR Usage
Original	Current Adj Prev Adjust	14.22 .00 .00 14.22 Us	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 .00 .00	.00 .00 .00 .00 Billed Demand .000	1.95 .00 .00 <b>1.95</b> Device Usage 0	16.17 .00 .00 <b>16.17</b>	.49 .00 .00 .49 VA Usage .000	16.66 .00 .00 <b>16.66</b> <b>KVAR Usage</b> .000
Original Current Adj	Current Adj Prev Adjust	14.22 .00 .00 14.22 Us	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 .00 .00 1 Demand .000 .000	.00 .00 .00 .00 Billed Demand .000 .000	1.95 .00 .00 <b>1.95</b> <b>Device Usage</b> 0 0	16.17 .00 .00 <b>16.17</b>	.49 .00 .00 .49 VA Usage .000 .000	16.66 .00 .00 <b>16.66</b> <b>KVAR Usage</b> .000 .000
Original Current Adj Prev Adjust	Current Adj Prev Adjust	14.22 .00 .00 14.22 Us egreements greements greements greements	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 .00 .00 1 Demand .000 .000 .000	.00 .00 .00 .00 Billed Demand .000 .000 .000	1.95 .00 .00 <b>1.95</b> <b>Device Usage</b> 0 0 0	16.17 .00 .00 <b>16.17</b> K	.49 .00 .00 .49 VA Usage .000 .000 .000	16.66 .00 .00 <b>16.66</b> <b>KVAR Usage</b> .000 .000 .000
Original Current Adj Prev Adjust Total:	Current Adj Prev Adjust 37 Active A 21 Idle Agr 58 Total Ag 1 Billed A 79,936 YTD Us	14.22 .00 .00 14.22 Us greements greements greements age	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 .00 .00 .000 .000 .000 .00	.00 .00 .00 .00 Billed Demand .000 .000 .000	1.95 .00 .00 1.95 Device Usage 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16.17 .00 .00 <b>16.17</b> K	.49 .00 .00 .49 VA Usage .000 .000 .000	16.66 .00 .00 <b>16.66</b> <b>KVAR Usage</b> .000 .000 .000
Original Current Adj Prev Adjust Total:	Current Adj Prev Adjust 37 Active A 21 Idle Agr 58 Total Ag 1 Billed A	14.22 .00 .00 14.22 Us sgreements greements greements age ERVICE	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 .00 .00 .000 .000 .000 .00	.00 .00 .00 .00 Billed Demand .000 .000 .000	1.95 .00 .00 1.95 Device Usage 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16.17 .00 .00 <b>16.17</b> K	.49 .00 .00 .49 VA Usage .000 .000 .000	16.66 .00 .00 <b>16.66</b> <b>KVAR Usage</b> .000 .000 .000
Original Current Adj Prev Adjust Total:	Current Adj Prev Adjust 37 Active A 21 Idle Agr 58 Total Ag 1 Billed A 79,936 YTD Us	14.22 .00 .00 14.22 Us sgreements greements greements age ERVICE	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 .00 .00 .000 .000 .000 .00	.00 .00 .00 .00 .000 .000 .000 .000 .0	1.95 .00 .00 1.95 Device Usage 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16.17 .00 .00 16.17 K	.49 .00 .00 .49 VA Usage .000 .000 .000 .000	16.66 .00 .00 <b>16.66</b> <b>KVAR Usage</b> .000 .000 .000 <b>.000</b>
Original Current Adj Prev Adjust Total:	Current Adj Prev Adjust 37 Active A 21 Idle Agr 58 Total Ag 1 Billed A 79,936 YTD Us le 11 GENERAL S	14.22 .00 .00 14.22 Us reements greements greements age ERVICE KWH Revenue	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 .00 .00 .000 .000 .000 .00	.00 .00 .00 .00 Billed Demand .000 .000 .000 .000 .000 .000	1.95 .00 .00 1.95 Device Usage 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16.17 .00 .00 <b>16.17</b> K nue Sub Total	.49 .00 .00 .49 VA Usage .000 .000 .000 .000 .000	16.66 .00 .00 <b>16.66</b> <b>KVAR Usage</b> .000 .000 .000 <b>.000</b> <b>.000</b>
Original Current Adj Prev Adjust Total:	Current Adj Prev Adjust 37 Active A 21 Idle Agr 58 Total Ag 1 Billed A 79,936 YTD Us le 11 GENERAL S Original	14.22 .00 .00 14.22 Us segreements greements greements age ERVICE KWH Revenue 239,651.62	.00 .00 .00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 .00 .00 .000 .000 .000 .00	.00 .00 .00 .00 Billed Demand .000 .000 .000 .000 .000 .000 .000 .0	1.95 .00 .00 1.95 Device Usage 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16.17 .00 .00 <b>16.17</b> <b>K</b> nue <u>Sub Total</u> 341,832.79	.49 .00 .00 .49 VA Usage .000 .000 .000 .000 .000 .000 .000 .0	16.66 .00 .00 <b>16.66</b> <b>KVAR Usage</b> .000 .000 .000 <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b> <b>.000</b>

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		Provi	ider: SEC Rev M	onth/Yr: Jul 2024 I	From: 07/15/2024 23	:46:33 To: 08/15/2024	4 23:13:14		
		Usage	Actual	Demand	Billed Demand	Device Usa	ge	KVA Usage	KVAR Usage
Original		1,958,081		57.920	57.920	1	94	.000	.000
Current		-17,462		.000	.000		0	.000	.000
Prev Adj Total:	just	845 <b>1,941,464</b>		.000 <b>57.920</b>	.000 <b>57.920</b>	1	0 94	.000 <b>.000</b>	.000 <b>.000</b>
Total:		1,941,404		57.920	57.920	1	94	.000	.000
	3,758 Active			Rate/Svc Min		23 Finaled Agree	ments		
	475 Idle Ag			Mult Meters		7 Devices			
	4,233 Total A			Multiple Registers		0 Kva Min Bills			
	3,759 <b>Billed</b> A 13,053,283 <b>YTD U</b>			Billable Meters YTD Revenue	59.1	0 Dmd Min Bills 54.99 YTD Device R			
	15,055,265 110 0	sage	2,101,070.55	I I D Revenue	57,1	54.99 <b>IID</b> Device <b>K</b>	evenue		
Rate Sch	edule 12 RESIDENT	IAL SERVICE KWH Revenue De	mand Davanua	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	_ Original	2,275,037.30	.00	251.533.70	331.76	202,782.47	2,729,685.23		2,857,961.55
	Current Adj	-927.29	.00 .00	-37.40	.00	-83.50	-1,048.19		6,063.41
	Prev Adjust	-385.94	.00	-37.40	.00	-18.32	-404.26		-417.29
Total:		2,273,724.07	.00	251,496.30	331.76	202,680.65	2,728,232.78		2,863,607.67
		Usage	Actual	Demand	Billed Demand	Device Usa	ge	KVA Usage	KVAR Usage
Original		19,671,823		38.960	38.960	7	92	.000	.000
Current		-8,099		.000	.000		0	.000	.000
Prev Adj	just	-3,532		.000	.000	_	0	.000	.000
Total:		19,660,192		38.960	38.960	7	92	.000	.000
		Usage U	Usage X	K Usa	ge G U	J <b>sage N</b>	Usage H	Usage I	Usage J
	Original	6,558	(		0	0	0	0	0
	Current Adj Prev Adjust	0	(		0 0	0 0	0 0	0 0	0
Total:	Prev Aujust	6,558		·	0	0	0	0	0
100000		0,000	·	,	v	v	Ū	Ū	Ū
	13,374 Active			Rate/Svc Min		127 Finaled Agree	ments		
	1,004 Idle Ag			Mult Meters		28 Devices			
	14,378 Total A 13,452 Billed A			Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
	127,712,767 <b>YTD U</b>		16,602,879.46		241.4	32.07 YTD Device R			
D ( G )		0			, .				
Rate Sch	edule 13 GENERAL	SERVICE - 3 PHASE KWH Revenue De		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	182.485.79	.00	11.593.50	.00	16.439.62	210,518.91		232,835.90
	Current Adj	.00	.00	.00	.00	.00	.00		1,492.62
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:	-	182,485.79	.00	11,593.50	.00	16,439.62	210,518.91	23,809.61	234,328.52

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	Pı	rovider: SEC Rev M	onth/Yr: Jul 2024 I	Rate From: 07/15/2024 23:	46:33 To: 08/15/2024 23	:13:14		
	Usa	age Actua	l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original	1,594,5		5,409.280	5,409.271	0		.000	.000
Current Adj Prev Adjust		0 0	.000 .000	.000 .000	0		.000 .000	.000 .000
Total:	1,594,5	536	5,409.280	5,409.271	Ő		.000	.000
15 Idle 278 Tota	ve Agreements Agreements I Agreements d Agreements D Usage	0 0 263	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	4,05	<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>52.21 YTD Device Reven</li> </ul>			
Rate Schedule 15 PREPAY		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Origir		.00	12,974.70	11.06	11,243.75	150,701.02	7,269.26	157,970.28
Current A		.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	1,777.23	1,777.23
Prev Adjı Total:	126,471.51	.00 .00	.00 12,974.70	.00 <b>11.06</b>	.00 11,243.75	.00 150,701.02	.00 <b>9,046.49</b>	.00 1 <b>59,747.51</b>
	Usa	age Actua	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original	1,090,5		.000	.000	24		.000	.000
Current Adj Prev Adjust		0	.000 .000	.000 .000	0 0		.000 .000	.000 .000
Total:	1,090,5	0	.000 .000	.000	24		.000 .000	.000 .000
150 Idle 853 Tota	ve Agreements Agreements I Agreements d Agreements ) Usage	0 0 712	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	17,52	<ul> <li>9 Finaled Agreemen</li> <li>1 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>21.32 YTD Device Reven</li> </ul>			
Rate Schedule 22 OPTION		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Origir	al 6,405.95	1,242.00	47.38	.00	807.60	8,502.93	782.04	9,284.97
Current A Prev Adju		.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00
Total:	6,405.95	1,242.00	47.38	.00 .00	.00 807.60	8,502.93	782.04	<b>9,284.97</b>
	Usa	age Actua	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original	78,3		127.000	200.000	0		.000	.000
Current Adj Prev Adjust		0	.000 .000	.000 .000	0		.000 .000	.000 .000
Total:	78,3	0	127.000	200.000	Ő		.000	.000

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		Pr	ovider: SEC Rev M	onth/Yr: Jul 2024 I	Rate From: 07/15/2024 23:	:46:33 To: 08/15/2024 23	:13:14		
	1 Active A 0 Idle Agr 1 Total Ag 1 Billed Ag 547,506 YTD Usa	eements reements greements	0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	10	<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>05.77 YTD Device Reven</li> </ul>			
Rate Schedule	e B1 (B1) LARGE	INDUSTRIAL KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adjust	609,030.37 .00 .00 <b>609,030.37</b>	164,769.11 .00 .00 <b>164,769.11</b>	8,236.80 .00 .00 <b>8,236.80</b>	.00 .00 .00 <b>.00</b>	102,848.82 .00 .00 <b>102,848.82</b>	884,885.10 .00 .00 884,885.10	52,411.94 .00 .00 <b>52,411.94</b>	937,297.04 .00 .00 <b>937,297.04</b>
		Usa	ige Actual	l Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original Current Adj Prev Adjust Total:		10,083,0 <b>10,083,0</b>	0 0	9,888.000 .000 .000 <b>9,888.000</b>	21,082.000 .000 .000 <b>21,082.000</b>	0 0 0 <b>0</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
64,	13 Active A 0 Idle Agro 13 Total Ag 13 Billed Ag 575,235 YTD Usa	eements reements greements	0 0 13	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	31	<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>95.99 YTD Device Reven</li> </ul>			
Rate Schedule	e B2 (B2) LARGE		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adjust	132,283.08 .00 .00 <b>132,283.08</b>	37,450.00 .00 .00 <b>37,450.00</b>	1,266.41 .00 .00 <b>1,266.41</b>	.00 .00 .00 <b>.00</b>	27,844.64 .00 .00 <b>27,844.64</b>	198,844.13 .00 .00 <b>198,844.13</b>	18,253.89 .00 .00 <b>18,253.89</b>	217,098.02 .00 .00 <b>217,098.02</b>
		Usa	ige Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original Current Adj Prev Adjust Total:		2,700,7 <b>2,700,7</b>	0 0	4,818.000 .000 .000 <b>4,818.000</b>	5,000.000 .000 .000 <b>5,000.000</b>	0 0 0 <b>0</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
18.	1 Active A 0 Idle Agr 1 Total Ag 1 Billed Ag 740,550 YTD Usa	eements reements greements	0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reven</li> </ul>			

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		KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	1,103.28	.00	.00	51,667.37	1,463.70	54,234.35	492.13	54,726.48
	Current Adj	.00	.00	.00	.00	.00			.00
	Prev Adjust	.00	.00	.00	-61.44	-2.43	-63.87	.00	-63.87
Total:	Ū	1,103.28	.00	.00	51,605.93	1,461.27	54,170.48	492.13	54,662.61
		Us	age Actual	Demand	<b>Billed Demand</b>	Device	Usage	KVA Usage	KVAR Usage
Original			0	.000	.000	14	1,530	.000	.000
Current Adj			0	.000	.000		0	.000	.000
Prev Adjust			0	.000	.000		0	.000	.000
Fotal:			0	.000	.000	14	1,530	.000	.000
		Agreements		Rate/Svc Min		0 Finaled Ag	reements		
	4 Idle Ag			Mult Meters		4,285 Devices			
	38 Total A			Multiple Registers		0 Kva Min B			
	34 Billed A			Billable Meters		0 Dmd Min I			
	83,634 YTD U	sage	42,550.82	YTD Revenue	36,	639.07 YTD Devic	e Revenue		
Rate Schedule	NET-C NET M	ETERING (CONS	SUMPTION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Tota
	<u> </u>			0		-			
	Original	33.05	.00	.00	11.06	.00			52.32
	Current Adj	.00 .00	.00 .00	.00 .00	.00 .00	.00			.00
Total:	Prev Adjust	.00 33.05	.00 .00	.00 .00	.00 <b>11.06</b>	.00 <b>.00</b>			.00 52.32
I otal:				.00	11.00				
		Usa		Demand	Billed Demand	Device	_	KVA Usage	KVAR Usage
Original			0	.000	.000		24	.000	.000
Current Adj			0	.000	.000		0	.000	.000
Prev Adjust			0	.000	.000		0	.000	.000
Fotal:			0	.000	.000		24	.000	.000
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original	181,159	(		0	0	0	0	(
	urrent Adj	0	(		0	0	0	0	(
	rev Adjust	-5,695	(		0	0	0	0	(
Total:		175,464	(		0	0	0	0	0
	2 Active	Agreements	0 1	Rate/Svc Min		0 Finaled Ag	reements		
	0 Idle Ag		0 ]	Mult Meters		1 Devices			
		greements	2 1	Multiple Registers		0 Kva Min B	ills		
		greements		Billable Meters		0 Dmd Min I	Bills		
	13,183 YTD U		1,767.06				e Revenue		

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#### Rate Provider: SEC Rev Month/Yr: Jul 2024 From: 07/15/2024 23:46:33 To: 08/15/2024 23:13:14

Rate Sched	lule NET-G NET M	ETERING (GENE	CRATION)						
		KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		.00	.00	.00	.00	.00	.00	.00	.00
		Usa	age Actual	Demand	<b>Billed Demand</b>	Device Usa	age I	KVA Usage	KVAR Usage
Original			0	.000	.000		0	.000	.000
Current Ad			0	.000	.000		0	.000	.000
Prev Adjus	st		0	.000	.000		0	.000	.000
Total:			0	.000	.000		0	.000	.000
		Usage U	Usage X	K Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original	109,574	(	)	0	0	0	0	0
	Current Adj	0	(		0	0	0	0	0
	Prev Adjust	-5,864	(	·	0	0	0	0	0
Total:		103,710	(	)	0	0	0	0	0
	0 Idle Ag 0 Total A	greements Agreements		Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agree 0 Devices 0 Kva Min Bills 0 Dmd Min Bill .00 YTD Device F	s S		
RATE SCH	HEDULE GRAND 7								
	_	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	4,110,278.99	303,478.74	371,222.22	52,106.61	454,469.59	5,291,556.15	309,106.15	5,600,662.30
	Current Adj	-77,538.58	.00	-59.19	.00	-10,271.71	-87,869.48	4,658.06	-83,211.42
<b>T</b> ( <b>1</b>	Prev Adjust	-394.51	.00	.00	-61.44	-20.75	-476.70	-19.66	-496.36
Total:		4,032,345.90	303,478.74	371,163.03	52,045.17	444,177.13	5,203,209.97	313,744.55	5,516,954.52
		Usa	age Actual	Demand	<b>Billed Demand</b>	Device Usa	age I	KVA Usage	KVAR Usage
Original		44,049,2		5,906.300	47,816.616	142,5	564	.000	.000
Grigmal			0.1	000	000		0	.000	000
Current Ad		-995,8		.000	.000		0		.000
		-995,8 -2,6 <b>43,050,6</b>	587	.000 .000 <b>5,906.300</b>	.000 .000 <b>47,816.616</b>	142,5	Ő	.000 .000 <b>.000</b>	.000 .000 <b>.000</b>

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## MONTH END

Rate Provider: SEC Rev Month/Yr: Jul 2024 From: 07/15/2024 23:46:33 To: 08/15/2024 23:13:14

		Usage U	Usage X	Usage G	Usage N	Usage H	Usage I	Usage J
	Original	297,291	0	0	0	0	0	0
	Current Adj	0	0	0	0	0	0	0
	Prev Adjust	-11,559	0	0	0	0	0	0
Total:	Ū	285,732	0	0	0	0	0	0
	18,254 Active A 1,675 Idle Agr 19,929 Total Ag 18,302 Billed A 279,614,317 YTD Us	reements greements greements	668 Rate/Sv 0 Mult Mo 155 Multiple 18,304 Billable 31,693,890.84 YTD Re	eters e Registers Meters	160 Finaled 4,322 Devices 0 Kva Min 0 Dmd Mi 364,325.86 YTD De	n Bills in Bills		

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		Prov	vider: SEC Rev M	onth/Yr: Aug 2024	Rate From: 08/15/2024 23	3:13:14 To: 09/13/2024 23	3:44:14		
Rate Schedu	le 02 LARGE PO	WER		0					
	_	KWH Revenue D	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	415,621.66	102,207.91	3,661.12	.00	41,766.51	563,257.20	33,364.21	596,621.41
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Tatal	Prev Adjust	.00	.00	.00	.00 <b>.00</b>	.00	.00	.00	.00
Total:		415,621.66	102,207.91	3,661.12	.00	41,766.51	563,257.20	33,364.21	596,621.41
		Usag	,	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original		5,784,83	4 1	5,889.150	16,379.473	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:		5,784,83	4 1	5,889.150	16,379.473	0		.000	.000
4:	68 Active A 6 Idle Ag 74 Total A 68 Billed A 3,608,809 YTD Us	reements greements greements	0 0 68	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	5,8	<ul> <li>0 Finaled Agreemer</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>42.99 YTD Device Reve</li> </ul>			
Rate Schedu	le 09 OFF-PEAK	RETAIL MARKET	ING(ETS)						
	_	KWH Revenue D	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	97.16	.00	.00	.00	1.42	98.58	2.96	101.54
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		97.16	.00	.00	.00	1.42	98.58	2.96	101.54
		Usag	e Actua	l Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original		19	7	.000	.000	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:		19	7	.000	.000	0		.000	.000
	37 Active A 21 Idle Ag 58 Total A 3 Billed A 80,133 YTD Us	reements greements greements	0 0 37	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agreemer 0 Devices 0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Reve			
Rate Schedu	le 11 GENERAL S	SERVICE							
Aute Schedu		KWH Revenue D	Demand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	221,568.39	.00	82,148.30	85.36	13,300.66	317,102.71	30,812.60	347,915.31
	Current Adj	.00	.00	.00	.00	.00	.00	796.02	796.02
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:	-	221,568.39	.00	82,148.30	85.36	13,300.66	317,102.71	31,608.62	348,711.33

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		Provid	er: SEC Rev Mo	onth/Yr: Aug 2024	Rate From: 08/15/2024 2	3:13:14 To: 09/13/2024	23:44:14		
		Usage	Actual	Demand	Billed Demand	Device Usag	ge I	KVA Usage	KVAR Usage
Original		1,842,249		70.240	70.240	19		.000	.000
Current Prev Ad		0		.000 .000	.000 .000		0	.000 .000	.000 .000
Total:	just	1,842,249		70.240	70.240	19		.000	.000 .000
	3,770 Active A	greements	439 1	Rate/Svc Min		25 Finaled Agreen	nents		
	479 Idle Agr			Mult Meters		7 Devices	nents		
	4,249 Total Åg			Multiple Registers		0 Kva Min Bills			
	3,768 Billed Ag 14,918,849 YTD Usa		3,773 I 2,486,564.17	Billable Meters	67.7	0 Dmd Min Bills 748.97 YTD Device Re	venue		
		0	2,400,504.17		07,	140.97 TID DUNCE K	.venue		
Rate Sch	edule 12 RESIDENTIA	AL SERVICE KWH Revenue Der	nand Davanua	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	2,081,947.62	.00	251,253.20	331.76	132,267.50	2,465,800.08	120,912.56	2,586,712.64
	Current Adj	-6.70	.00	-37.40	.00	.00	-44.10	7,283.29	7,239.19
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		2,081,940.92	.00	251,215.80	331.76	132,267.50	2,465,755.98	128,195.85	2,593,951.83
		Usage	Actual	Demand	Billed Demand	Device Usag	ge I	KVA Usage	KVAR Usage
Original		18,321,794		42.600	42.600	79	-	.000	.000
Current Prev Ad		0		.000 .000	.000 .000		0 0	.000 .000	.000 .000
Total:	just	18,321,794		42.600	42.600	79		.000	.000
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original	5,884	0		0	0	0	0	0
	Current Adj	0	0		0	0	0	0	0
Total:	Prev Adjust	0 5,884	C		0	0	0	0	0
200000		,	-		0	-	Ū	Ŭ	Ŭ
	13,383 Active A 1,014 Idle Agr			Rate/Svc Min Mult Meters		117 Finaled Agreen 28 Devices	nents		
	14,397 Total Ag			Multiple Registers		0 Kva Min Bills			
	13,440 Billed Ag	greements	13,450 I	Billable Meters		0 Dmd Min Bills			
	146,131,133 YTD Usa	age	19,104,936.29	TD Revenue	275,7	713.09 YTD Device Re	evenue		
Rate Sch	edule 13 GENERAL S	ERVICE - 3 PHASE							
		KWH Revenue Der		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	175,045.77	.00	11,682.00	.00	11,313.88	198,041.65	21,880.18	219,921.83
	Current Adj Prev Adjust	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	668.76 .00	668.76 .00
Total:	i i co Aujust	175,045.77	.00 .00	11,682.00	.00	11,313.88	<b>198,041.65</b>	22,548.94	220,590.59

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Rate

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		Pr	ovider: SEC Rev M	onth/Yr: Aug 2024	From: 08/15/2024 23:	:13:14 To: 09/13/2024 23	:44:14		
		Us	age Actua	l Demand	<b>Billed Demand</b>	Device Usage	K	VA Usage	KVAR Usage
Original		1,567,0	023	5,693.920	5,693.918	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:		1,567,0	023	5,693.920	5,693.918	0		.000	.000
	264 Active A			Rate/Svc Min		2 Finaled Agreemen	ts		
	15 Idle Ag			Mult Meters		0 Devices			
	279 Total A	greements	0	Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
1(	264 <b>Billed A</b> ),818,619 <b>YTD U</b> s			YTD Revenue	1.66	53.28 YTD Device Reven			
		0	1,337,042.21	I ID Revenue	4,00	5.26 <b>IID Device Reve</b>	luc		
Rate Schedul	le 15 PREPAY SE		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	110,074.71	.00	13,029.60	11.06	6,678.94	129,794.31	6,600.60	136,394.91
	Current Adj	-9.40	.00	-18.30	.00	.00	-27.70	-687.91	-715.61
	Prev Adjusť	.00	.00	.00	.00	.00	.00	.00	.00
Total:		110,065.31	.00	13,011.30	11.06	6,678.94	129,766.61	5,912.69	135,679.30
			0	l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		925,0		.000	.000	24		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust		025	0	.000	.000	0		.000	.000
Total:		925,	059	.000	.000	24		.000	.000
٤	699 Active A 149 Idle Ag 848 Total A 711 Billed A 3,664,572 YTD Us	reements greements greements	0 0 713	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	19,99	<ul> <li>13 Finaled Agreemen</li> <li>1 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>03.30 YTD Device Reven</li> </ul>			
Rate Schedul	e 22 OPTIONAL		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	5,305.59	1,242.00	47.38	.00	475.47	7.070.44	650.50	7.720.94
	Current Adj	.00	.00	-7.58	.00	.00	.00	.00	.00
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:	Ū.	5,305.59	1,242.00	47.38	.00	475.47	7,070.44	650.50	7,720.94
		Us	age Actua	l Demand	<b>Billed Demand</b>	<b>Device Usage</b>	K	VA Usage	KVAR Usage
Original		65,8	855	117.000	200.000	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust			0	.000	.000	0		.000	.000
Total:		65,8	855	117.000	200.000	0		.000	.000

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		Pro	vider: SEC Rev Mo	onth/Yr: Aug 2024	Rate From: 08/15/2024 23:	13:14 To: 09/13/2024 23	3:44:14		
613,	1 Active A 0 Idle Agr 1 Total Ag 1 Billed A 448 YTD Us	greements greements	0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	12	<ul> <li>0 Finaled Agreemer</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>20.88 YTD Device Reve</li> </ul>			
Rate Schedule B1	(B1) LARGE	INDUSTRIAL KWH Revenue I	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original urrent Adj Prev Adjust	588,442.14 .00 .00 <b>588,442.14</b>	162,573.51 .00 .00 <b>162,573.51</b>	8,236.80 .00 .00 <b>8,236.80</b>	.00 .00 .00 <b>.00</b>	70,167.98 .00 .00 <b>70,167.98</b>	829,420.43 .00 .00 <b>829,420.43</b>	47,545.81 .00 .00 <b>47,545.81</b>	876,966.24 .00 .00 <b>876,966.24</b>
		Usag	ge Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original Current Adj Prev Adjust Total:		9,955,92	26 1 0 0	9,791.000 .000 .000 <b>9,791.000</b>	20,862.000 .000 .000 <b>20,862.000</b>	0 0 0 <b>0</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
74,531,	13 Active A 0 Idle Agr 13 Total Ag 13 Billed A 566 YTD Us	eements greements greements	0 0 13	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	45	<ul> <li>0 Finaled Agreemer</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>52.56 YTD Device Reve</li> </ul>			
Rate Schedule B2	(B2) LARGE	INDUSTRIAL KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original Surrent Adj Prev Adjust	146,484.69 .00 .00 <b>146,484.69</b>	37,450.00 .00 .00 <b>37,450.00</b>	1,266.41 .00 .00 <b>1,266.41</b>	.00 .00 .00 <b>.00</b>	21,430.29 .00 .00 <b>21,430.29</b>	206,631.39 .00 .00 <b>206,631.39</b>	18,968.76 .00 .00 <b>18,968.76</b>	225,600.15 .00 .00 <b>225,600.15</b>
		Usag	ge Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original Current Adj Prev Adjust Total:			0 0	4,933.000 .000 .000 <b>4,933.000</b>	5,000.000 .000 .000 <b>5,000.000</b>	0 0 0 <b>0</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
21,708,	0 Idle Agr 1 Total Ag	greements greements	0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agreemer 0 Devices 0 Kva Min Bills 0 Dmd Min Bills .00 YTD Device Reve			

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#### Rate Provider: SEC Rev Month/Yr: Aug 2024 From: 08/15/2024 23:13:14 To: 09/13/2024 23:44:14

		<b>KWH Revenue</b>	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Tota
	Original	981.29	.00	.00	51.802.87	1,014.06	53,798.22	512.24	54,310.46
	Current Adj	.00	.00	.00	-11.06	.00	-11.06	-15.10	-26.16
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Fotal:	0	981.29	.00	.00	51,791.81	1,014.06	53,787.16	497.14	54,284.30
		Us	age Actual	Demand	<b>Billed Demand</b>	Device Usa	ge K	VA Usage	KVAR Usage
Original			0	.000	.000	141,6	04	.000	.000
Current Adj			0	.000	.000		0	.000	.000
Prev Adjust			0	.000	.000		0	.000	.000
lotal:			0	.000	.000	141,6	04	.000	.000
	34 Active A			Rate/Svc Min		0 Finaled Agree	ments		
	4 Idle Ag			Mult Meters		4,294 Devices			
	38 Total A			Multiple Registers		0 Kva Min Bills			
	34 Billed A	greements		Billable Meters	10	0 Dmd Min Bills			
ç	95,770 <b>YTD U</b> s	age	49,001.96	YTD Revenue	42,	021.84 YTD Device R	evenue		
Rate Schedule N	ET-C NET M	ETERING (CONS	SUMPTION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Tota
	<u> </u>			0					
	Original	24.96	.00	.00	11.06	.00	36.02	7.09	43.1
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Fotal:	Prev Adjust	.00 <b>24.96</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>11.06</b>	.00 <b>.00</b>	.00 <b>36.02</b>	.00 <b>7.09</b>	.00 <b>43.1</b> 1
lotal:		24.90	.00	.00	11.00				43.1
		Us		Demand	Billed Demand	Device Usa	0	VA Usage	KVAR Usage
Original			0	.000	.000		24	.000	.000
Current Adj			0	.000	.000		0	.000	.000
Prev Adjust			0	.000	.000		0	.000	.000
Fotal:			0	.000	.000		24	.000	.000
		Usage U	Usage X	Usa	0	Usage N	Usage H	Usage I	Usage J
	Original	176,115	0		0	0	0	0	(
	rent Adj	0	0		0	0	0	0	(
	ev Adjust	0	Q		0	0	0	0	(
Fotal:		176,115	0		0	0	0	0	(
	2 Active A	greements	0 1	Rate/Svc Min		0 Finaled Agree	ments		
	0 Idle Ag		0 1	Mult Meters		1 Devices			
	2 Total A		2 1	Multiple Registers		0 Kva Min Bills			
		greements		Billable Meters		0 Dmd Min Bills	3		
	2 Diffee fi	Sicements	01	binable meters		0 Dinu min Ding	,		

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#### Rate Provider: SEC Rev Month/Yr: Aug 2024 From: 08/15/2024 23:13:14 To: 09/13/2024 23:44:14

Rate Schedu	ule NET-G NET M	ETERING (GENER							
	_	KWH Revenue D	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		.00	.00	.00	.00	.00	.00	.00	.00
		Usag	e Actual	Demand	<b>Billed Demand</b>	Device Us	age	KVA Usage	KVAR Usage
Original		(	0	.000	.000		0	.000	.000
Current Ad		(	0	.000	.000		0	.000	.000
Prev Adjust	t	(	0	.000	.000		0	.000	.000
Total:			0	.000	.000		0	.000	.000
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original	114,480	0	1	0	0	0	0	0
	Current Adj	0	0		0	0	0	0	0
	Prev Adjust	0	0		0	0	0	0	0
Total:		114,480	0	1	0	0	0	0	0
	0 Idle Ag 0 Total A	greements Agreements	O N O N O I	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agre</li> <li>0 Devices</li> <li>0 Kva Min Bill</li> <li>0 Dmd Min Bill</li> <li>.00 YTD Device</li> </ul>	s ls		
RATE SCH	EDULE GRAND 1								
	_	KWH Revenue D	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	3,745,593.98	303,473.42	371,324.81	52,242.11	298,416.71	4,771,051.03	281,257.51	5,052,308.54
	Current Adj	-16.10	.00	-55.70	-11.06	.00	-82.86	8,045.06	7,962.20
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		3,745,577.88	303,473.42	371,269.11	52,231.05	298,416.71	4,770,968.17	289,302.57	5,060,270.74
		Usag	e Actual	Demand	<b>Billed Demand</b>	Device Us	age	KVA Usage	KVAR Usage
		41,431,12	1 46	5,536.910	48,248.231	142,	638	.000	.000
Original		+1,+51,12							
Current Ad		(	0	.000	.000	,	0	.000	.000
		(	) )			142,	0 0	.000 .000 <b>.000</b>	

## MONTH END

Rate Provider: SEC Rev Month/Yr: Aug 2024 From: 08/15/2024 23:13:14 To: 09/13/2024 23:44:14

		Usage U	Usage X	Usage G	Usage N	Usage H	Usage I	Usage J
	Original	296,479	0	0	0	0	0	0
	Current Adj	0	0	0	0	0	0	0
	Prev Adjust	0	0	0	0	0	0	0
Total:	Ŭ	296,479	0	0	0	0	0	0
	18,272 Active A 1,688 Idle Agr 19,960 Total Ag 18,305 Billed A 321,185,844 YTD Us	eements greements greements	669 Rate/Sv 0 Mult Me 154 Multiple 18,320 Billable 36,464,859.01 YTD Re	eters e Registers Meters	157 Finaled 4,331 Devices 0 Kva Min 0 Dmd Mi 416,556.91 YTD De	n Bills in Bills		

10/15/2024 11:47:17 pm

MONTH END

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		Provid	ler: SEC Rev M	onth/Yr: Sep 2024 ]	Rate From: 09/13/2024 23:	44:14 To: 10/15/2024 23	3:44:53		
Rate Schedu	le 02 LARGE POV	WER		-					
	_	KWH Revenue Den	nand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	417,393.90	91,182.81	3,661.12	.00	20,457.65	532,695.48	25,282.83	557,978.31
	Current Adj	.00	.00	.00	.00	.00	.00	-4,933.81	-4,933.81
Tatal	Prev Adjust	25,167.08	.00	.00	.00 <b>.00</b>	.00	25,167.08	2,012.96	27,180.04
Total:		442,560.98	91,182.81	3,661.12	.00	20,457.65	557,862.56	22,361.98	580,224.54
		Usage	Actua	l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		4,813,566	1	4,187.110	14,612.627	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		4,813,566	1	4,187.110	14,612.627	0		.000	.000
4:	68 Active A 6 Idle Ag 74 Total A 68 Billed A 5,868,941 YTD Us	reements greements greements	0 0 68	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	6,43	<ul> <li>0 Finaled Agreemer</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>39.93 YTD Device Reve</li> </ul>			
Rate Schedu	le 09 OFF-PEAK	RETAIL MARKETIN		a . a					
	_	KWH Revenue Den		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	24.01	.00	.00	.00	1.05	25.06	.75	25.81
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Total:	Prev Adjust	.00 <b>24.01</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>.00</b>	.00 <b>1.05</b>	.00 <b>25.06</b>	.00 .75	.00 <b>25.81</b>
10000									
		Usage	Actua	l Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
Original		248		.000	.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0 248		.000 <b>.000</b>	.000 <b>.000</b>	0		.000 <b>.000</b>	.000 .000
Total:		240		.000	.000	U		.000	.000
	21 Idle Ag 58 Total Ag	greements Agreements	0 0 37	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreemer</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Reve</li> </ul>			
Rate Schedu	le 11 GENERAL S	SERVICE							
- ute Schedu		KWH Revenue Den	nand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	220,825.88	.00	82,726.88	85.92	7,343.90	310,982.58	28,304.90	339,287.48
	Current Adj	.00	.00	.00	.00	.00	.00	804.36	804.36
	Prev Adjusť	.00	.00	.00	.00	.00	.00	.00	.00
Total:		220,825.88	.00	82,726.88	85.92	7,343.90	310,982.58	29,109.26	340,091.84

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$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			Provid	ler: SEC Rev Mo	onth/Yr: Sep 2024 ]	From: 09/13/2024 23	:44:14 To: 10/15/202	4 23:44:53		
Current Adj prev Adjust         0         .000         .000         0         .000         .000           Total:         1,727,936         51,440         51,440         194         .000         .000         .000           3,765         Active Agreements         0         Mult Meters         7         Finaled Agreements         .000         <			Usage	Actual	Demand	Billed Demand	Device Usa	ige	KVA Usage	KVAR Usage
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			1,727,936				1			
			0		.000	.000				
3,765     Active Agreements     422     Rate/Svc Min     37     Finaled Agreements       4.91     Idle Agreements     0     Mult Meters     7     Devices       3,785     Billed Agreements     3.787     Billable Meters     0     Dand Min Bills       3,785     Billed Agreements     3.787     Billable Meters     0     Dand Min Bills       3,785     Billed Agreements     3.787     Billable Meters     0     Dand Min Bills       3,785     Billed Agreements     3.787     Billable Meters     0     Dand Min Bills       3,787     Billable Meters     0     251.884.99     352.68     68,761.5     2.276,697.46     S7.372,67     2.364,070.13       Current Adj     -6.04     .00     251.881.99     352.68     67,720.28     2.266,018.55     94.872.07     7.758,61       Total     1.946,135.40     .00     251,810.19     352.68     67,720.28     2.266,018.55     94.875.48     2.360,894.03       Current Adj     -9.942.20     .000     -18.770     34.720     829     .000     .000       Current Adj     -9.041     .0000     .000     0     0     0     0     0       Current Adj     -9.841     .0000     .000     0     0		just	0				1			
1401       Idle Agreements       0       Mult Meters       7       Devices         42:56       Total Agreements       3.787       Billable Meters       0       Dmd Min Bills         3.788       Billed Agreements       3.787       Billable Meters       0       Dmd Min Bills         16.671.058       YTD Usage       2.805.814.26       YTD Revenue       76,497.34       YTD Device Revenue         Rate Schedule 12 RESIDENTIAL SERVICE         KWH Revenue Demand Revenue       Service Charge       Device Revenue       All PCA       Sub Total       OC/CC = N       Grand Total         Original       1.956.083.64       .00       251.864.90       .00       .60.4       .00       .62.14       7.758.61         Original       1.946.155.40       .00       .584.90       .00       .62.86       67.702.28       2.266.018.55       94.875.84       2.360.840.3         Coriginal       Classes       Attual Demand       Beive Usage       KVA Usage         Original       16.089.428       34.720       34.720       829       .000       .000       .000         Original       5.345       0       0       0       0       0       .0	Total:		1,727,930		51.440	51.440	1	.94	.000	.000
491       Idle Agreements       0       Mult Meters       7       Devices         4256       Total Agreements       3.787       Billable Meters       0       Dmd Min Bills         3.788       Billed Agreements       3.787       Billable Meters       0       Dmd Min Bills         16,671,058       VTD Usage       2,805,814.26       VTD Revenue       76,497.34       VTD Device Revenue         Rate Schedule 12 RESIDENTIAL SERVICE         KWIF Revenue Demand Revenue       Service Charge       Device Revenue       All PCA       Sub Total       OC/CC = N       Grand Total         Current Adj       -6.04       .00       251,810.19       352.68       68,376.15       2,276,697.46       87,372.67       2,364,070.13         Total:       1.946,155.40       .00       251,810.19       352.68       67,720.28       2,266,018.55       94,875.48       2,800,894.03         Current Adj       .000		3,765 Active A	Agreements	422	Rate/Svc Min		37 Finaled Agree	ments		
3.788 Billed Ågreements         3.787 Billable Mefers         0 Dmd Min Bills           16,671,058 YTD Usage         2,805,814.26 YTD Revenue         76,497.34 YTD Device Revenue           Rate Schedule 12 RESIDENTIAL SERVICE           KWH Revenue Demand Revenue         Service Charge         Device Revenue         All PCA         Sub Total         OC/CC = N         Grand Total           Original         1,956,083.64         .00         251,884.99         352.68         68,376.15         2,276,697.46         87,372.67         2,364,070.13           Current Adj         -6.04         .00         -55.10         .00         -65.87         1.0,616.77         -317,94         -10.934.71           Total:         1,946,135.40         .00         251,810.19         352.66         67,720.28         2,266,018.55         94,875.48         2,306,984.93           Current Adj         .994,220         .000										
16,671,058 YTD Usage         2,805,814.26 YTD Revenue         76,497,34 YTD Device Revenue           Rate Schedule 12 RESIDENTIAL SERVICE           KWR Revenue Demand Revenue         Service Charge         Device Revenue         All PCA         Sub Total         OC/CC = N         Grand Total           Current Adj         -6.04         .00         251,884.99         352.68         68,376.15         2,276,697.46         87,372.67         2,364,070.13           Current Adj         -6.04         .00         251,884.99         352.68         68,376.15         2,276,697.46         87,372.67         2,364,070.13           Total         -6.04         .00         -6.04         .00         -6.04         0         -6.04         0.00         -6.06.06         0.2,766,018.55         94,875.48         2,360,094.03         Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4"Colspan= 4         Sauge Colspan= 4 </td <td></td> <td>4,256 Total A</td> <td>greements</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		4,256 Total A	greements							
Rate Schedule 12 RESIDENTIAL SERVICE KWH Revenue         Service Charge         Device Revenue         All PCA         Sub Total         OC/CC = N         Grand Total           Original         1,956,083.64         .00         251,884.99         352,68         68,376.15         2,276,697.46         87,372.67         2,364,070.13           Original         .9,942.20         .00         -56.10         .00         .00         -62.14         7,758.61           Total:         1.946,135.40         .00         251,810.19         352,68         67,720.28         2,266,018.55         94,875.48         2,306,993.71           Original         1.6,089,428         .34,720         .34.720         .829         .000         .000         .000           Current Adj         .0         .000						76 /				
KWH Revenue         Demand Revenue         Service Charge         Device Revenue         All PCA         Sub Total         OC/CC = N         Grand Total           Original Current Adj Prev Adjust         1,956,083.64         .00         251,884.99         352.68         68,376.15         2,276,697.46         87,372.67         2,364,070.13           Total:         .9,942.20         .00         -18.70         .00         -651.87         -10.616.77         -317.94         -10.934.71           Total:         1,946,135.40         .00         251,810.19         352.68         67,720.28         2,266,018.55         94,875.48         2,306,934.71           Original Current Adj         .0,00         .000         .000         .000         0         .000         .		10,071,058 <b>¥ I D</b> Us	sage	2,805,814.20	I D Revenue	/0,4	97.34 YID Device R	levenue		
Original Current Adj         1.956.083.64         .00         251,884.99         352.68         68,376.15         2.276,697.46         87,372.67         2.364.070.13           Total:         Prev Adjust         -6.04         .00         -56.10         .00         .00         -62.14         7.820.75         7.758.61           Total:         1.946,135.40         .00         251,810.19         352.68         67,720.28         2.266,018.55         94,875.48         2.360,894.03           Original Current Adj         1.946,135.40         .00         251,810.19         352.68         67,720.28         2.266,018.55         94,875.48         2.360,894.03           Original Current Adj         0         .000         .000         0         0         .000         .000           105.998,587         34.720         34.720         829         .000         .000           101:         15.998,587         34.720         34.720         829         .000         .000           102:         15.998,587         34.720         34.720         829         .000         .000           104:         15.998,587         34.720         34.720         829         .000         .000           104:         15.998,587 <t< td=""><td>Rate Sch</td><td>edule 12 RESIDENTI</td><td></td><td>1.5</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Rate Sch	edule 12 RESIDENTI		1.5						
Current Adj         -6.04         .00         -16.10         .00         -62.14         7.820.75         7.758.61           Total:         1,946,135.40         .00         251,810.19         352.68         67,720.28         2,266,018.55         94,875.48         2,306,94.03           Original         1,946,135.40         .00         251,810.19         352.68         67,720.28         2,266,018.55         94,875.48         2,306,94.03           Original         16,089,428         34.720         34.720         829         .000         .000           Current Adj         0         .000         .000         0         .000         .000         .000           Total:         15,998,587         34.720         34.720         829         .000         .000           Total:         15,998,587         34.720         34.720         829         .000         .000         .000           Current Adj         0		- · · · -			<u>v</u>					
Prev Adjusi         -9,942.20         .00         -18.70         .00         -655.87         -10,616.77         -317.94         -10,934.71           Total:         1,946,135.40         .00         251,810.19         352.68         67,720.28         2,266,018.55         94,875.48         2,360,894.03           Original         Usage         Actual Demand         Billed Demand         Device Usage         KVA Usage         KVAR Usage           Original         16,089,428         34.720         34.720         32.26         0.000         .000         0.000           Prev Adjust         -90,841         .000         .000         0         0.000         .00										
Total:         1,946,135.40         .00         251,810.19         352.68         67,720.28         2,266,018.55         94,875.48         2,360,894.03           Original Current Adj         Isage         Actual Demand         Billed Demand         Device Usage         KVA Usage         KVAR Usage           Original Current Adj         16,089,428         34.720         34.720         829         .000         .000           Prev Adjust         .90,841         .000 <td></td> <td></td> <td>-6.04</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>/,820.75</td> <td></td>			-6.04						/,820.75	
Usage         Actual Demand         Billed Demand         Device Usage         KVA Usage         KVAR Usage           Original Current Adj         16,089,428         34,720         34,720         829         .000         .000         .000           Prev Adjust         -90,841         .000         .00         .000         .000         .000         .000         .00         .000         .000	Total	TTEV Aujust								
Original         16,089,428         34.720         34.720         829         .000         .000           Current Adj         0         .000         .000         0         .000         .000         .000           Prev Adjust         -90,841         .000         .000         0         .000         .000         .000           Total:         15,998,587         34.720         34.720         829         .000         .000           Original         5,345         0         0         0         0         0         0         0           Current Adj         0         0         0         0         0         0         0         0         0           Prev Adjust         0	10								-	
Current Adj Prev Adjust         0         .000         .000         0         .000 <td></td> <td></td> <td>0</td> <td>Actual</td> <td></td> <td></td> <td></td> <td>2</td> <td></td> <td>0</td>			0	Actual				2		0
Prev Adjust Total:         -90,841         .000         .000         0         .000         .000         .000           Total:         15,998,587         34.720         34.720         32.9         .000         .000         .000           Usage U         Usage X         Usage G         Usage N         Usage H         Usage I         Usage J           Original         5,345         0							8			
Total:         15,998,587         34.720         34.720         829         .000         .000           Usage U         Usage X         Usage G         Usage N         Usage H         Usage I         Usage J           Original         5,345         0			0		.000					
Usage U         Usage X         Usage G         Usage N         Usage H         Usage I         Usage J           Original         5,345         0		just					8			
Original         5,345         0 <t< th=""><th>100010</th><th></th><th>, ,</th><th></th><th>54.720</th><th>54.720</th><th>0</th><th></th><th></th><th></th></t<>	100010		, ,		54.720	54.720	0			
Current Adj         0 <th< td=""><td></td><td></td><td></td><td>0</td><td></td><td>0</td><td>0</td><td>Usage H</td><td>Usage I</td><td>Usage J</td></th<>				0		0	0	Usage H	Usage I	Usage J
Prev Adjust         0 <th< td=""><td></td><td></td><td></td><td></td><td></td><td>*</td><td></td><td></td><td></td><td></td></th<>						*				
Total:         5,345         0			0			0				
13,408       Active Agreements       206       Rate/Svc Min       135       Finaled Agreements         1,017       Idle Agreements       0       Mult Meters       29       Devices         14,425       Total Agreements       147       Multiple Registers       0       Kva Min Bills         13,468       Billed Agreements       13,488       Billable Meters       0       Dmd Min Bills         13,468       Billed Agreements       13,488       Billable Meters       0       Dmd Min Bills         162,223,090       YTD Usage       21,406,399.41       YTD Revenue       310,613.71       YTD Device Revenue         Rate Schedule 13 GENERAL SERVICE - 3 PHASE         KWH Revenue       Demand Revenue       Service Charge       Device Revenue       All PCA       Sub Total       OC/CC = N       Grand Total         Original       177,894.25       .00       11,798.47       .00       6,261.94       195,954.66       19,949.82       215,904.48         Current Adj       .00       .00       .00       .00       .00       .00       1,733.04	Total	Prev Adjust	-			0				
1,017       Idle Agreements       0       Mult Meters       29       Devices         14,425       Total Ågreements       147       Multiple Registers       0       Kva Min Bills         13,468       Billed Agreements       13,488       Billable Meters       0       Dmd Min Bills         162,223,090       YTD Usage       21,406,399.41       YTD Revenue       310,613.71       YTD Device Revenue         Rate Schedule 13 GENERAL SERVICE - 3 PHASE         KWH Revenue       Demand Revenue       Service Charge       Device Revenue       All PCA       Sub Total       OC/CC = N       Grand Total         Original       177,894.25       .00       11,798.47       .00       6,261.94       195,954.66       19,949.82       215,904.48         Current Adj       .00       .00       .00       .00       .00       1,733.04       1,733.04	I Utal.		5,545	· · · ·		U	0	0	U	v
14,425       Total Ågreements       147       Multiple Registers       0       Kva Min Bills         13,468       Billed Agreements       13,488       Billable Meters       0       Dmd Min Bills         162,223,090       YTD Usage       21,406,399.41       YTD Revenue       310,613.71       YTD Device Revenue         Rate Schedule 13 GENERAL SERVICE - 3 PHASE         KWH Revenue       Demand Revenue       Service Charge       Device Revenue       All PCA       Sub Total       OC/CC = N       Grand Total         Original       177,894.25       .00       11,798.47       .00       6,261.94       195,954.66       19,949.82       215,904.48         Current Adj       .00       .00       .00       .00       .00       1,733.04		13,408 Active A	Agreements	206 ]	Rate/Svc Min			ments		
13,468       Billed Agreements       13,488       Billable Meters       0       Dmd Min Bills         162,223,090       YTD Usage       21,406,399.41       YTD Revenue       310,613.71       YTD Device Revenue         Rate Schedule 13 GENERAL SERVICE - 3 PHASE         KWH Revenue       Demand Revenue       Service Charge       Device Revenue       All PCA       Sub Total       OC/CC = N       Grand Total         Original       177,894.25       .00       11,798.47       .00       6,261.94       195,954.66       19,949.82       215,904.48         Current Adj       .00       .00       .00       .00       .00       1,733.04										
162,223,090       YTD Usage       21,406,399.41       YTD Revenue       310,613.71       YTD Device Revenue         Rate Schedule 13 GENERAL SERVICE - 3 PHASE         KWH Revenue       Demand Revenue       Service Charge       Device Revenue       All PCA       Sub Total       OC/CC = N       Grand Total         Original       177,894.25       .00       11,798.47       .00       6,261.94       195,954.66       19,949.82       215,904.48         Current Adj       .00       .00       .00       .00       .00       .00       .00       1,733.04										
KWH Revenue         Demand Revenue         Service Charge         Device Revenue         All PCA         Sub Total         OC/CC = N         Grand Total           Original         177,894.25         .00         11,798.47         .00         6,261.94         195,954.66         19,949.82         215,904.48           Current Adj         .00         .00         .00         .00         .00         1,733.04						210 6				
KWH Revenue         Demand Revenue         Service Charge         Device Revenue         All PCA         Sub Total         OC/CC = N         Grand Total           Original         177,894.25         .00         11,798.47         .00         6,261.94         195,954.66         19,949.82         215,904.48           Current Adj         .00         .00         .00         .00         .00         1,733.04		102,223,090 <b>11D</b> US	sage	21,400,599.41	I D Revenue	510,0	15./1 <b>11D Device R</b>	levenue		
Original177,894.25.0011,798.47.006,261.94195,954.6619,949.82215,904.48Current Adj.00.00.00.00.00.001,733.041,733.04	Rate Sch	edule 13 GENERAL S			Samia Change	Daria Damana		Grah Tatal	OC/CC N	Cuend Tetal
<b>Current Adj</b> .00 .00 .00 .00 .00 .00 1,733.04 1,733.04		<u> </u>								
Total: 177,894.25 .00 11,798.47 .00 6,261.94 195,954.66 21,682.86 217,637.52	Total:	i i co Aujust								

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		Pr	rovider: SEC Rev M	onth/Yr: Sep 2024	Rate From: 09/13/2024 23:	:44:14 To: 10/15/2024 23	:44:53		
		Us	age Actua	l Demand	<b>Billed Demand</b>	Device Usage	ŀ	XVA Usage	KVAR Usage
Original		1,473,4	405	5,481.830	5,481.830	0		.000	.000
Current Adj			0	.000	.000	0		.000	.000
Prev Adjust Total:		1,473,4	0	.000 <b>5,481.830</b>	.000 <b>5,481.830</b>	0		.000 <b>.000</b>	.000 <b>.000</b>
Total.		1,473,-	405	3,401.030	5,401.050	U		.000	.000
	4 Active Ag			Rate/Svc Min		3 Finaled Agreemen	its		
	5 Idle Agre 9 Total Ag			Mult Meters Multiple Registers		0 <b>Devices</b> 0 <b>Kva Min Bills</b>			
26	7 Billed Ag	greements		Billable Meters		0 Dmd Min Bills			
	5 YTD Usa		1,518,046.66	YTD Revenue	5,29	93.10 YTD Device Reven	nue		
Rate Schedule 15 PR	EPAY SER	RVICE							
			<b>Demand Revenue</b>	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	103,175.21	.00	12,932.02	11.34	3,523.01	119,641.58	4,882.15	124,523.73
	rent Adj v Adjust	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	582.31 .00	582.31
Total:	ev Aujust	103,175.21	.00 .00	12,932.02	.00 11.34	3,523.01	.00 119,641.58	.00 5,464.46	125,106.04
		,		,			,	,	,
			age Actua	l Demand	Billed Demand	Device Usage	k	KVA Usage	KVAR Usage
Original Current Adi		828,9		.000	.000	24		.000	.000
Original Current Adj Prev Adjust		828,9	916 0 0	.000 .000 .000	.000 .000 .000	24 0 0		.000 .000 .000	.000 .000 .000
Current Adj		828,9 <b>828,</b> 9	0 0	.000	.000	0		.000	.000
Current Adj Prev Adjust Total: 69 14 84 70	5 Active Ag 9 Idle Agre 4 Total Ag 3 Billed Ag 8 YTD Usa	828,9 greements eements reements greements	0 0 916 3 0 0 707	.000 .000	.000 .000 <b>.000</b>	0 0		.000 .000	.000 .000
Current Adj Prev Adjust Total: 69 14 84 70	9 Idle Agre 4 Total Ag 3 Billed Ag 8 YTD Usa PTIONAL T	828,9 greements eements reements greements ige FOD DEMAND	0 0 916 3 0 0 707	.000 .000 .000 Rate/Svc Min Mult Meters Multiple Registers Billable Meters	.000 .000 <b>.000</b>	0 0 24 10 Finaled Agreemen 1 Devices 0 Kva Min Bills 0 Dmd Min Bills		.000 .000	.000 .000
Current Adj Prev Adjust Total: 69 14 84 70 9,497,57 Rate Schedule 22 OP	9 Idle Agre 4 Total Ag 3 Billed Ag 8 YTD Usa PTIONAL T	828,9 greements eements reements greements ige FOD DEMAND	0 0 916 3 0 0 707 1,248,844.54	.000 .000 .000 Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	.000 .000 <b>.000</b> 22,55	0 0 24 10 Finaled Agreemen 1 Devices 0 Kva Min Bills 0 Dmd Min Bills 54.52 YTD Device Reven	nue	.000 .000 <b>.000</b>	.000 .000 <b>.000</b>
Current Adj Prev Adjust Total: 69 14 84 70 9,497,57 Rate Schedule 22 OP Cur	9 Idle Agre 4 Total Agr 3 Billed Ag 8 YTD Usa PTIONAL T Original rent Adj	828,9 greements reements greements ige FOD DEMAND KWH Revenue 6,556.70 .00	0 0 916 3 0 0 707 1,248,844.54 <b>Demand Revenue</b> 1,242.00 .00	.000 .000 .000 Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue Service Charge 47.38 .00	.000 .000 .000 22,5: Device Revenue .00 .00	0 0 24 10 Finaled Agreemen 1 Devices 0 Kva Min Bills 0 Dmd Min Bills 54.52 YTD Device Reven All PCA 306.03 .00	nue <u>Sub Total</u> 8,152.11 .00	.000 .000 .000 .000 .000	.000 .000 .000 .000 Grand Total 8,814.73 .00
Current Adj Prev Adjust Total: 69 14 84 70 9,497,57 Rate Schedule 22 OP Cur Pre	9 Idle Agre 4 Total Agr 3 Billed Ag 8 YTD Usa PTIONAL T Original	828,9 greements reements greements ige FOD DEMAND KWH Revenue 6,556.70 .00 .00	0 0 916 3 0 0 707 1,248,844.54 <b>Demand Revenue</b> 1,242.00 .00	.000 .000 .000 Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue Service Charge 47.38 .00 .00	.000 .000 .000 22,55 Device Revenue .00 .00 .00	0 0 24 10 Finaled Agreemen 1 Devices 0 Kva Min Bills 0 Dmd Min Bills 54.52 YTD Device Reven All PCA 306.03 .00 .00	nue <u>Sub Total</u> 8,152.11 .00 .00	.000 .000 .000 .000 .000 .00	.000 .000 .000 .000 .000 .00
Current Adj Prev Adjust Total: 69 14 84 70 9,497,57 Rate Schedule 22 OP Cur	9 Idle Agre 4 Total Agr 3 Billed Ag 8 YTD Usa PTIONAL T Original rent Adj	828,9 greements reements greements ige FOD DEMAND KWH Revenue 6,556.70 .00	0 0 916 3 0 0 707 1,248,844.54 <b>Demand Revenue</b> 1,242.00 .00	.000 .000 .000 Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue Service Charge 47.38 .00	.000 .000 .000 22,5: Device Revenue .00 .00	0 0 24 10 Finaled Agreemen 1 Devices 0 Kva Min Bills 0 Dmd Min Bills 54.52 YTD Device Reven All PCA 306.03 .00	nue <u>Sub Total</u> 8,152.11 .00	.000 .000 .000 .000 .000	.000 .000 .000 .000 Grand Total 8,814.73 .00
Current Adj Prev Adjust Total: 69 14 84 70 9,497,57 Rate Schedule 22 OP Cur Pre	9 Idle Agre 4 Total Agr 3 Billed Ag 8 YTD Usa PTIONAL T Original rent Adj	828,9 greements reements greements ige FOD DEMAND KWH Revenue 6,556.70 .00 .00	0 0 916 3 0 0 707 1,248,844.54 <b>Demand Revenue</b> 1,242.00 .00 .00 <b>1,242.00</b>	.000 .000 .000 Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue Service Charge 47.38 .00 .00	.000 .000 .000 22,55 Device Revenue .00 .00 .00	0 0 24 10 Finaled Agreemen 1 Devices 0 Kva Min Bills 0 Dmd Min Bills 54.52 YTD Device Reven All PCA 306.03 .00 .00	nue <u>Sub Total</u> 8,152.11 .00 .00 <b>8,152.11</b>	.000 .000 .000 .000 .000 .00	.000 .000 .000 .000 .000 .00
Current Adj Prev Adjust Total: 69 14 84 70 9,497,57 Rate Schedule 22 OP Cur Pre Total: Original	9 Idle Agre 4 Total Agr 3 Billed Ag 8 YTD Usa PTIONAL T Original rent Adj	828,9 greements reements reements reements reements reements reements oge FOD DEMAND KWH Revenue 6,556.70 .00 6,556.70	0 0 916 3 0 707 1,248,844.54 Demand Revenue 1,242.00 .00 1,242.00 age Actua 006	.000 .000 .000 Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue Service Charge 47.38 .00 .00 47.38	.000 .000 .000 22,55 Device Revenue .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	0 0 24 10 Finaled Agreemen 1 Devices 0 Kva Min Bills 0 Dmd Min Bills 54.52 YTD Device Reven All PCA 306.03 .00 .00 306.03 Device Usage 0	nue <u>Sub Total</u> 8,152.11 .00 .00 <b>8,152.11</b>	.000 .000 .000 .000 .000 .00 .00 .00 .0	.000 .000 .000 .000 .00 8,814.73 .00 .00 8,814.73 KVAR Usage .000
Current Adj Prev Adjust Total: 69 14 84 70 9,497,57 Rate Schedule 22 OP Cur Pre Total: Original Current Adj	9 Idle Agre 4 Total Agr 3 Billed Ag 8 YTD Usa PTIONAL T Original rent Adj	828,9 greements reements greements nge FOD DEMAND KWH Revenue 6,556.70 .00 6,556.70 Use	0 0 916 3 0 0 707 1,248,844.54 <b>Demand Revenue</b> 1,242.00 .00 1,242.00 .00 1,242.00 age Actua	.000 .000 .000 Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue Service Charge 47.38 .00 .00 47.38 I Demand 146.000 .000	.000 .000 .000 .000 22,55 Device Revenue .00 .00 .00 .00 .00 .00 .00 Billed Demand 200.000 .000	0 0 24 10 Finaled Agreemen 1 Devices 0 Kva Min Bills 0 Dmd Min Bills 54.52 YTD Device Rever All PCA 306.03 .00 .00 306.03 Device Usage 0 0	nue <u>Sub Total</u> 8,152.11 .00 .00 <b>8,152.11</b>	.000 .000 .000 .000 .000 662.62 .00 .00 662.62 XVA Usage .000 .000	.000 .000 .000 .000 .000 8,814.73 .00 .00 8,814.73 KVAR Usage .000 .000
Current Adj Prev Adjust Total: 69 14 84 70 9,497,57 Rate Schedule 22 OP Cur Pre Total: Original	9 Idle Agre 4 Total Agr 3 Billed Ag 8 YTD Usa PTIONAL T Original rent Adj	828,9 greements reements greements nge FOD DEMAND KWH Revenue 6,556.70 .00 6,556.70 Use	0 0 916 3 0 0 0 707 1,248,844.54 <b>Demand Revenue</b> 1,242.00 .00 1,242.00 .00 1,242.00 age Actua 006 0	.000 .000 .000 Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue Service Charge 47.38 .00 .00 47.38	.000 .000 .000 22,55 Device Revenue .00 .00 .00 .00 .00 .00 .00 .00 .00 .0	0 0 24 10 Finaled Agreemen 1 Devices 0 Kva Min Bills 0 Dmd Min Bills 54.52 YTD Device Reven All PCA 306.03 .00 .00 306.03 Device Usage 0	nue <u>Sub Total</u> 8,152.11 .00 .00 <b>8,152.11</b>	.000 .000 .000 .000 .000 .00 .00 .00 .0	.000 .000 .000 .000 .00 8,814.73 .00 .00 8,814.73 KVAR Usage .000

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ents s sts nts STRIAL Revenue De 31,476.97 .00 31,476.97 Usage 9,391,436	0 I 0 M 0 M 1 I 70,548.92 M 2000 2000 2000 2000 2000 2000 2000 2	onth/Yr: Sep 2024 I Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue Service Charge 8,236.80 .00 8,236.80	<b>Device Revenue</b> .00 .00	0 Finaled Agreemen 0 Devices 0 Kva Min Bills 0 Dmd Min Bills 00 YTD Device Rever All PCA 38,603.65	ts nue Sub Total	OC/CC = N	Grand Total
s nts STRIAL Revenue De 31,476.97 .00 .00 31,476.97 Usage 9,391,436	0 N 0 N 1 H 70,548.92 N 2000 2000 2000 2000 2000 2000 2000 2	Mult Meters Multiple Registers Billable Meters YTD Revenue Service Charge 8,236.80 .00 .00	<b>Device Revenue</b> .00 .00	0 Devices 0 Kva Min Bills 0 Dmd Min Bills 00 YTD Device Rever All PCA	nue Sub Total	OC/CC = N	Grand Total
Revenue         De           81,476.97         .00           .00         .00           81,476.97         .00           B1,476.97         .00           B1,476.97         .00           9,391,436         .00	158,082.51 .00 .00 <b>158,082.51</b>	8,236.80 .00 .00	.00 .00			OC/CC = N	Grand Total
31,476.97 .00 .00 <b>31,476.97</b> Usage 9,391,436	158,082.51 .00 .00 <b>158,082.51</b>	8,236.80 .00 .00	.00 .00			Sub Total OC/CC = N	
9,391,436	Actual	0,20000	.00 <b>.00</b>	.00 .00 <b>38,603.65</b>	886,399.93 .00 .00 <b>886,399.93</b>	38,748.03 .00 .00 <b>38,748.03</b>	925,147.96 .00 .00 <b>925,147.96</b>
	Actual	Demand	Billed Demand	Device Usage	KV	VA Usage	KVAR Usage
0 0 <b>9,391,436</b>		8,643.000 .000 .000 <b>8,643.000</b>	20,412.000 .000 .000 <b>20,412.000</b>	0 0 0 0 0		.000 .000 .000 .000 .000	.000 .000 .000 <b>.000</b>
nts s its nts	0 N 0 N	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	513.	<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>82 YTD Device Rever</li> </ul>			
STRIAL Revenue De	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
97,716.09 .00 .00	47,936.00 .00 .00	2,532.82 .00 .00	.00 .00 .00	12,996.33 .00 .00	261,181.24 .00 .00	21,082.05 .00 .00	282,263.29 .00 .00 282,263.29
,	,	,		,	,	,	KVAR Usage
3,162,727	6 0 0 0 0 0 0 0	5,005.000 .000 .000 5,005.000 Rate/Svc Min Mult Meters Multiple Registers	6,400.000 .000 .000 <b>6,400.000</b>	0 0 0 0 Finaled Agreemen 0 Devices 0 Kva Min Bills		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
97	.00 .00 <b>7,716.09</b> <u>Usage</u> 3,162,727 0 <b>3,162,727</b>	.00     .00       .00     .00       .00     .00       .00     .00       .00     .00       .00     .00       .00     .00       .00     .00       .00     .00       .00     .00       .00     .00       .01     .00       .02     .00       .03     .02       .03     .02       .04     .01       .05     .01       .05     .01       .05     .01	.00         .00         .00         .00           .00         .00         .00         .00           .00         .00         .00         .00           .01         .00         .00         .00           .01         .00         .00         2,532.82           Usage         Actual Demand         .000         .000         .000           .01         .000         .	.00       .00       .00       .00       .00         .00       .00       .00       .00       .00         .00       .00       .00       .00       .00         .00       .00       .00       .00       .00         .01       .02,532.82       .00       .00         Usage       Actual Demand       Billed Demand         3,162,727       6,005.000       6,400.000         0       .000       .000         0       .000       .000         0       .000       .000         0       .000       .000         0       .000       .000         0       .000       .000         3,162,727       6,005.000       6,400.000         ts       0       Rate/Svc Min         0       Mult Meters       0         s       0       Multiple Registers         s       2       Billable Meters	.00         .00 <td>.00       .00       .00       .00       .00       .00       .00       .00         .00       .00       .00       .00       .00       .00       .00       .00         .00       .00       .00       .00       .00       .00       .00       .00         .01       .00       .00       .00       .00       .00       .00       .00         .01       .02,996.33       .01,181.24       .00       .00       .00       .00         .01       .000       6,005.000       6,400.000       0       0       .00       0         .01       .000       .000       .000       0       .000       0       0       .000       0       .000       0       .000       0       .000       0       .000       0       .000       0       .000       0       .000       0       .000       0       .000       0       .000       .000       0       .000       .000       0       .000       .000       .000       0       .000       .000       .000       .000       .000       .000       .000       .000       .000       .000       .000       .000       .000       .000</td> <td>.00       .000       .00       .000</td>	.00       .00       .00       .00       .00       .00       .00       .00         .00       .00       .00       .00       .00       .00       .00       .00         .00       .00       .00       .00       .00       .00       .00       .00         .01       .00       .00       .00       .00       .00       .00       .00         .01       .02,996.33       .01,181.24       .00       .00       .00       .00         .01       .000       6,005.000       6,400.000       0       0       .00       0         .01       .000       .000       .000       0       .000       0       0       .000       0       .000       0       .000       0       .000       0       .000       0       .000       0       .000       0       .000       0       .000       0       .000       0       .000       .000       0       .000       .000       0       .000       .000       .000       0       .000       .000       .000       .000       .000       .000       .000       .000       .000       .000       .000       .000       .000       .000	.00       .000       .00       .000

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Rate
Provider: SEC Rev Month/Yr: Sep 2024 From: 09/13/2024 23:44:14 To: 10/15/2024 23:44:53

Kate Schedule		OOR & STREET	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Tota
				<u> </u>					
	Original	880.00	.00 .00	.00	52,694.50	601.36	54,175.86	430.13	54,605.9
	Current Adj Prev Adjust	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00	0. 0.
Total:	Frev Aujust	.00 880.00	.00 .00	.00 .00	<b>52,694.50</b>	<b>601.36</b>	.00 54,175.86	430.13	.0 54,605.9
		Us	age Actual	Demand	Billed Demand	Device Us	age K	VA Usage	KVAR Usag
Original			0	.000	.000	141.	539	.000	.00
Current Adj			Õ	.000	.000	,	0	.000	.00
Prev Adjust			0	.000	.000		0	.000	.00
Fotal:			0	.000	.000	141,	539	.000	.00
	34 Active A	greements	0 ]	Rate/Svc Min		0 Finaled Agre	ements		
	4 Idle Ag	reements	0 1	Mult Meters		4,290 Devices			
	38 Total Ā			Multiple Registers		0 Kva Min Bills			
	34 Billed A			Billable Meters		0 Dmd Min Bil			
1	107,828 <b>YTD</b> Us	age	55,331.12	YTD Revenue	47,4	19.78 YTD Device I	Revenue		
Rate Schedule	NET-C NET M	ETERING (CONS							
	_		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Tota
	Original	21.63	.00	.00	11.34	.00	32.97	6.83	39.8
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.0
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.0
Fotal:		21.63	.00	.00	11.34	.00	32.97	6.83	39.8
		Us	age Actual	Demand	Billed Demand	Device Us	age K	VA Usage	KVAR Usag
Original			0	.000	.000		24	.000	.00
Current Adj			0	.000	.000		0	.000	.00
Prev Adjust			0	.000	.000		0	.000	.00
Fotal:			0	.000	.000		24	.000	.00
		Usage U	Usage X	K Usa	ge G	Usage N	Usage H	Usage I	Usage
	Original	166,497	(		0	0	0	0	
	rrent Adj	0		)	0	0	0	0	
	ev Adjust	0		)	0	0	0	0	
Fotal:		166,497	(	)	0	0	0	0	
	2 Active A	greements	0 1	Rate/Svc Min		0 Finaled Agre	ements		
	0 Idle Ag			Mult Meters		1 Devices			
		greements		Multiple Registers		0 Kva Min Bills			
		greements	0 ]	Billable Meters		0 Dmd Min Bil			
	15,141 YTD Us	0.00	2 000 00 1	YTD Revenue		.00 YTD Device I	n		

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Provider: SEC Rev Month/Yr: Sep 2024 From: 09/13/2024 23:44:14 To: 10/15/2024 23:44:53

Rate Schedul	e NET-G NET M	ETERING (GENE							
	_	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		.00	.00	.00	.00	.00	.00	.00	.00
		Usa	age Actual	Demand	<b>Billed Demand</b>	Device U	sage	KVA Usage	KVAR Usage
Original			0	.000	.000		0	.000	.000
Current Adj			0	.000	.000		0	.000	.000
Prev Adjust			0	.000	.000		0	.000	.000
Total:			0	.000	.000		0	.000	.000
		Usage U	Usage X	Usa;	ge G	Usage N	Usage H	Usage I	Usage J
	Original	110,254	0	)	0	0	0	0	0
C	Current Adj	0	0		0	0	0	0	0
	Prev Adjust	0	0		0	0	0	0	0
Total:		110,254	0		0	0	0	0	0
	0 Idle Ag 0 Total A	greements Agreements	1 0 1 0 1 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agro 0 Devices 0 Kva Min Bil 0 Dmd Min Bi .00 YTD Device	ls lls		
RATE SCHE	DULE GRAND		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
				0		_			
	Original	3,762,048.28 -6.04	298,443.32 .00	373,820.48 -56.10	53,155.78 .00	158,471.07 .00	4,645,938.93 -62.14	226,722.78 6.006.65	4,872,661.71
	Current Adj Prev Adjust	-0.04 15,224.88	.00 .00	-30.10 -18.70	.00 .00	-655.87	-62.14 14,550.31	1.695.02	5,944.51 16,245.33
Total:	TTev Aujust	3,777,267.12	298,443.32	373,745.68	53,155.78	157,815.20	4,660,427.10	234,424.45	4,894,851.55
		Usa	age Actual	Demand	<b>Billed Demand</b>	Device U	sage	KVA Usage	KVAR Usage
Original		37,559,6		4,549.100	47,192.617		.610	.000	.000
Current Adj		27,555,0	0	.000	.000	112	0	.000	.000
Prev Adjust		-90,8	341	.000	.000		0	.000	.000
Total:		37,468,8	327 44	4,549.100	47,192.617	142	,610	.000	.000

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Rate Provider: SEC Rev Month/Yr: Sep 2024 From: 09/13/2024 23:44:14 To: 10/15/2024 23:44:53

		Usage U	Usage X	Usage G	Usage N	Usage H	Usage I	Usage J
	Original	282,096	0	0	0	0	0	0
	Current Adj	0	0	0	0	0	0	0
	Prev Adjust	0	0	0	0	0	0	0
Total:	Ū	282,096	0	0	0	0	0	0
	18,289 Active A 1,703 Idle Agr 19,992 Total Ag 18,349 Billed Ag 358,795,995 YTD Us	eements greements greements	641 <b>Rate/Sv</b> 0 <b>Mult Me</b> 157 <b>Multiple</b> 18,367 <b>Billable</b> 41,125,286.11 <b>YTD Re</b>	eters e Registers Meters	185 Finaled 4,328 Devices 0 Kva Mir 0 Dmd Mi 469,712.69 YTD De	n Bills in Bills		

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#### Rate Provider: SEC Rev Month/Yr: Oct 2024 From: 10/15/2024 23:44:53 To: 11/15/2024 23:43:27 Rate Schedule 02 LARGE POWER **KWH Revenue** Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 393.652.18 92.157.95 3.714.96 .00 34.730.60 524.255.69 32.788.57 557.044.26 .00 Current Adi .00 .00 .00 .00 .00 3,264.26 3.264.26 .00 .00 .00 .00 .00 .00 Prev Adjust .00 .00 Total: 393.652.18 92.157.95 3.714.96 .00 34.730.60 524.255.69 36.052.83 560.308.52 Usage **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage 4.469.838 14.352.938 14.768.898 0 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 4.469.838 14.352.938 14.768.898 0 .000 .000. **69** Active Agreements 1 Rate/Svc Min 1 Finaled Agreements 6 Idle Agreements 0 Mult Meters 0 Devices 75 Total Agreements 0 Multiple Registers 0 Kva Min Bills 69 Billed Agreements 70 Billable Meters 0 Dmd Min Bills 5,181,267.34 YTD Revenue 7.180.26 YTD Device Revenue 50,341,109 **YTD Usage** Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 292.01 303.60 Original 267.64 .00 .00 .00 24.37 11.59 Current Adi .00 .00 .00 .00 .00 .00 .00 .00 Prev Adjust .00 .00 .00 .00 .00 .00 .00 .00 .00 Total: 267.64 .00 .00 24.37 292.01 11.59 303.60 **Actual Demand Billed Demand Device Usage KVA Usage KVAR** Usage Usage 3.137 0 .000 Original .000 .000 .000 .000 0 **Current Adi** 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 3.137 .000 .000 .000 .000 0 Rate/Svc Min **37 Active Agreements** 0 Finaled Agreements 21 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements 0 Multiple Registers 0 Kva Min Bills 12 Billed Agreements 37 Billable Meters 0 Dmd Min Bills 83,518 YTD Usage 6,495.26 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue **Device Revenue** All PCA OC/CC = NService Charge Sub Total **Grand Total** 11.767.91 299,652.57 29.871.21 329.523.78 Original 200.100.25 .00 87.696.79 87.62 .00 .00 Current Adi .00 .00 .00 .00 315.14 315.14 Prev Adjust .00 .00 .00 .00 .00 .00 .00 .00 200.100.25 .00 87.696.79 87.62 299.652.57 30.186.35 329.838.92 Total: 11.767.91

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		Provi	der: SEC Rev M	onth/Yr: Oct 2024 I	Rate From: 10/15/2024 23	8:44:53 To: 11/15/2024	23:43:27		
		Usage	Actua	l Demand	<b>Billed Demand</b>	Device Usage	e K	VA Usage	KVAR Usage
Original		1,514,461		63.600	63.600	194	ļ.	.000	.000
Current Adj		0		.000 .000	.000 .000	(		.000 .000	.000 .000
Prev Adjust Total:		1,514,461		.000 <b>63.600</b>	.000 <b>63.600</b>	194		.000 .000	.000 .000
	3,701 Active A		416	Rate/Svc Min		96 Finaled Agreem			
	560 Idle Agre	ements		Mult Meters		7 Devices			
	4,261 Total Āg 3,793 Billed Ag			Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
18,	212,851 <b>YTD Usa</b>			YTD Revenue	85,4	74.78 YTD Device Rev	venue		
		0			,				
Rate Schedule	12 RESIDENTIA	KWH Revenue De	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	<b>Grand Total</b>
	Original	1,583,462.13	.00	255,143.04	325.52	97,226.46	1,936,157.15	79,925.04	2,016,082.19
	Current Adj	-1.89	.00	.00	.00	.00	-1.89	10,547.67	10,545.78
Total:	Prev Adjust	-18.99 <b>1,583,441.25</b>	.00 <b>.00</b>	-18.70 <b>255,124.34</b>	.00 <b>325.52</b>	29 <b>97,226.17</b>	-37.98 <b>1,936,117.28</b>	-4.85 <b>90,467.86</b>	-42.83 <b>2,026,585.14</b>
I Utali		1,303,441.23	.00	255,124.54		77,220.17	1,750,117.20	30,407.00	2,020,303.14
		Usage	Actua	l Demand	Billed Demand	Device Usage		VA Usage	KVAR Usage
Original		12,513,019		53.920 .000	53.920	755		.000 .000	.000
Current Adj Prev Adjust		0		.000	.000 .000	(		.000	.000 .000
Total:		12,513,019		53.920	53.920	755		.000	.000
	13,423 Active A	greements	211	Rate/Svc Min		130 Finaled Agreem	ents		
	1,030 Idle Agre			Mult Meters		27 Devices			
	14,453 Total Ag 13,488 Billed Ag			Multiple Registers Billable Meters		0 Kva Min Bills 0 Dmd Min Bills			
174,	828,160 YTD Usa			YTD Revenue	345,9	27.32 YTD Device Rev	venue		
Data Schodula	13 CENEDAL SI	ERVICE - 3 PHASE							
Kate Scheuule	15 GENERAL SI	KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	158,706.44	.00	13,222.05	.00	9,989.87	181,918.36	21,343.63	203,261.99
	Current Adj	.00 .00	.00 .00	.00 .00	.00	.00 .00	.00 .00	751.73	751.73 .00
Total:	Prev Adjust	.00 158,706.44	.00 .00	13,222.05	.00 <b>.00</b>	.00 <b>9.989.87</b>	.00 181,918.36	.00 <b>22,095.36</b>	204,013.72
		,		,		, <u> </u>	,	,	,
<b></b> .		Usage		l Demand	Billed Demand	Device Usage		VA Usage	KVAR Usage
Original Current Adj		1,285,704 0		5,645.034 .000	5,645.034 .000	(		.000 .000	.000 .000
Prev Adjust		0		.000	.000	(	)	.000	.000
Total:		1,285,704		5,645.034	5,645.034	(	)	.000	.000

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		Provid	er: SEC Rev M	onth/Yr: Oct 2024 I	Rate From: 10/15/2024 23:	44:53 To: 11/15/2024 23	:43:27		
1	265 Active A 15 Idle Agr 280 Total Ag 265 Billed A 13,272,492 YTD Us	reements greements greements	0 0 267	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	5,93	<ul> <li>2 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>34.91 YTD Device Rever</li> </ul>			
Rate Schedu	ule 15 PREPAY SE	RVICE KWH Revenue Den	and Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adjust	95,592.97 .00 .00 <b>95,592.97</b>	.00 .00 .00 .00	13,038.59 .00 .00 <b>13,038.59</b>	11.34 .00 .00 <b>11.34</b>	5,846.17 .00 .00 5,846.17	114,489.07 .00 .00 114,489.07	5,451.37 7,735.09 .00 <b>13,186.46</b>	119,940.44 7,735.09 .00 <b>127,675.53</b>
		Usage	Actual	l Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original Current Ad Prev Adjust Total:		752,403 0 7 <b>52,403</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	24 0 0 24		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
1	688 Active A 152 Idle Agr 840 Total Ag 699 Billed A 10,254,225 YTD Us	reements greements greements	0 0 701	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	25,07	<ul> <li>11 Finaled Agreemen</li> <li>1 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>71.50 YTD Device Reven</li> </ul>			
Rate Schedu	ule 22 OPTIONAL	TOD DEMAND KWH Revenue Den	and Davanua	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original Current Adj Prev Adjust	6,861.48 .00 .00	1,242.00 .00 .00	47.38 .00 .00	.00 .00 .00	582.97 .00 .00	8,733.83 .00 .00	803.30 .00 .00	9,537.13 .00 .00
Total:	5	6,861.48	1,242.00	47.38	.00	582.97	8,733.83	803.30	9,537.13
		Usage	Actual	Demand	Billed Demand	Device Usage	KV	'A Usage	KVAR Usage
Original Current Ad Prev Adjust Total:		75,028 0 0 75,028		135.000 .000 .000 <b>135.000</b>	200.000 .000 .000 <b>200.000</b>	0 0 0 0		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
<ol> <li>Active Agreements</li> <li>Idle Agreements</li> <li>Total Agreements</li> <li>Billed Agreements</li> </ol>		0 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	15	<ul> <li>0 Finaled Agreemen</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>53.12 YTD Device Reven</li> </ul>				

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#### Rate Provider: SEC Rev Month/Yr: Oct 2024 From: 10/15/2024 23:44:53 To: 11/15/2024 23:43:27

Rate Schedule B1 (B1) LAR(	E INDUSTRIAL							
Rate Benedule DI (DI) Link	KWH Revenue D	emand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
Original	669,792.77	155,807.07	8,236.80	.00	72,528.54	906,365.18	52,502.92	958,868.10
Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
Prev Adjust		.00	.00	.00	.00	.00	.00	.00
Total:	669,792.77	155,807.07	8,236.80	.00	72,528.54	906,365.18	52,502.92	958,868.10
	Usage	e Actual	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original	9,509,475	5 1	8,292.000	20,184.000	0		.000	.000
Current Adj	(		.000	.000	0		.000	.000
Prev Adjust	(		.000	.000	0		.000	.000
Total:	9,509,475	5 1	8,292.000	20,184.000	0		.000	.000
13 Active	Agreements	0 ]	Rate/Svc Min		0 Finaled Agreemen	nts		
	greements		Mult Meters		0 Devices			
	Agreements		Multiple Registers		0 Kva Min Bills			
	Agreements		Billable Meters		0 Dmd Min Bills			
93,433,287 <b>YTD</b>	Jsage	8,146,902.45	YTD Revenue	575.	.08 YTD Device Reve	nue		
Rate Schedule B2 (B2) LARC								
Rate Schedule B2 (B2) LARC	E INDUSTRIAL KWH Revenue D	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Rate Schedule B2 (B2) LARO Original		emand Revenue 48,557.67	Service Charge 2,532.82	Device Revenue	<b>All PCA</b> 21,036.10	<b>Sub Total</b> 241,114.16	<b>OC/CC = N</b> 22,144.40	<b>Grand Total</b> 263,258.56
	KWH Revenue         D           168,987.57         .00	48,557.67 .00	2,532.82 .00	.00 .00	21,036.10 .00	241,114.16	22,144.40 .00	263,258.56 .00
Original Current Adj Prev Adjust	KWH Revenue         D           168,987.57         .00           .00         .00	48,557.67 .00 .00	2,532.82 .00 .00	.00 .00 .00	21,036.10	241,114.16 .00 .00	22,144.40 .00 .00	263,258.56 .00 .00
Original Current Adj	KWH Revenue         D           168,987.57         .00	48,557.67 .00	2,532.82 .00	.00 .00	21,036.10 .00	241,114.16	22,144.40 .00	263,258.56 .00
Original Current Adj Prev Adjust	KWH Revenue         D           168,987.57         .00           .00         .00	48,557.67 .00 .00 <b>48,557.67</b>	2,532.82 .00 .00	.00 .00 .00	21,036.10 .00 .00	241,114.16 .00 .00 <b>241,114.16</b>	22,144.40 .00 .00	263,258.56 .00 .00
Original Current Adj Prev Adjust	KWH Revenue         D           168,987.57         .00           .00         .00           168,987.57         .00	48,557.67 .00 .00 <b>48,557.67</b> e <b>Actual</b>	2,532.82 .00 .00 <b>2,532.82</b>	.00 .00 .00 <b>.00</b>	21,036.10 .00 .00 <b>21,036.10</b>	241,114.16 .00 .00 <b>241,114.16</b>	22,144.40 .00 .00 <b>22,144.40</b>	263,258.56 .00 .00 <b>263,258.56</b>
Original Current Adj Prev Adjust Total:	KWH Revenue D 168,987.57 .00 .00 168,987.57 Usage	48,557.67 .00 .00 <b>48,557.67</b> e Actual	2,532.82 .00 .00 <b>2,532.82</b> Demand 5,553.000 .000	.00 .00 .00 .00 Billed Demand 6,483.000 .000	21,036.10 .00 .00 <b>21,036.10</b> Device Usage	241,114.16 .00 .00 <b>241,114.16</b>	22,144.40 .00 .00 <b>22,144.40</b> /A Usage .000 .000	263,258.56 .00 .00 <b>263,258.56</b> <b>KVAR Usage</b> .000 .000
Original Current Adj Prev Adjust Original Current Adj Prev Adjust	KWH Revenue         D           168,987.57         .00           .00         .00           168,987.57         Usage           2,803,818         (	48,557.67 .00 .00 <b>48,557.67</b> e Actual	2,532.82 .00 .00 <b>2,532.82</b> Demand 5,553.000 .000 .000	.00 .00 .00 .00 Billed Demand 6,483.000 .000 .000	21,036.10 .00 .00 <b>21,036.10</b> <b>Device Usage</b> 0 0 0 0	241,114.16 .00 .00 <b>241,114.16</b>	22,144.40 .00 .00 <b>22,144.40</b> /A Usage .000 .000 .000	263,258.56 .00 .00 <b>263,258.56</b> <b>KVAR Usage</b> .000 .000 .000
Original Current Adj Prev Adjust Original Current Adj	KWH Revenue         D           168,987.57         .00           .00         .00           168,987.57         Usage           2,803,818         .00	48,557.67 .00 .00 <b>48,557.67</b> e Actual	2,532.82 .00 .00 <b>2,532.82</b> Demand 5,553.000 .000	.00 .00 .00 .00 Billed Demand 6,483.000 .000	21,036.10 .00 .00 <b>21,036.10</b> Device Usage 0 0	241,114.16 .00 .00 <b>241,114.16</b>	22,144.40 .00 .00 <b>22,144.40</b> /A Usage .000 .000	263,258.56 .00 .00 <b>263,258.56</b> <b>KVAR Usage</b> .000 .000
Original Current Adj Prev Adjust Original Current Adj Prev Adjust Total:	KWH Revenue         D           168,987.57         .00           .00         .00           168,987.57         Usage           2,803,818         (	48,557.67 .00 .00 <b>48,557.67</b> e Actual	2,532.82 .00 .00 <b>2,532.82</b> Demand 5,553.000 .000 .000	.00 .00 .00 .00 Billed Demand 6,483.000 .000 .000	21,036.10 .00 .00 <b>21,036.10</b> <b>Device Usage</b> 0 0 0 0	241,114.16 .00 .00 <b>241,114.16</b> <b>KV</b>	22,144.40 .00 .00 <b>22,144.40</b> /A Usage .000 .000 .000	263,258.56 .00 .00 <b>263,258.56</b> <b>KVAR Usage</b> .000 .000 .000
Original Current Adj Prev Adjust Original Current Adj Prev Adjust Total: 2 Active	KWH Revenue         D           168,987.57         .00           .00         .00           168,987.57         Usage           2,803,818	48,557.67 .00 .00 48,557.67 e Actual 3 0 8 8 8	2,532.82 .00 .00 <b>2,532.82</b> <b>Demand</b> 5,553.000 .000 5,553.000	.00 .00 .00 .00 Billed Demand 6,483.000 .000 .000	21,036.10 .00 .00 <b>21,036.10</b> <b>Device Usage</b> 0 0 0 0 <b>Finaled Agreemen</b> 0 <b>Devices</b>	241,114.16 .00 .00 <b>241,114.16</b> <b>KV</b>	22,144.40 .00 .00 <b>22,144.40</b> /A Usage .000 .000 .000	263,258.56 .00 .00 <b>263,258.56</b> <b>KVAR Usage</b> .000 .000 .000
Original Current Adj Prev Adjust Original Current Adj Prev Adjust Total: 2 Active 0 Idle A 2 Total	KWH Revenue         D           168,987.57         .00           .00         168,987.57           Usage           2,803,818         ()           4greements         ()           greements         4greements	48,557.67 .00 .00 48,557.67 e Actual 3 3 3 3 8 6 3 3 6 3 6 3 6 3 6 3 6 3 6 3	2,532.82 .00 .00 2,532.82 Demand 5,553.000 .000 5,553.000 Rate/Svc Min Mult Meters Multiple Registers	.00 .00 .00 .00 Billed Demand 6,483.000 .000 .000	21,036.10 .00 .00 <b>21,036.10</b> <b>Device Usage</b> 0 0 0 0 <b>Finaled Agreemen</b> 0 <b>Devices</b> 0 <b>Kva Min Bills</b>	241,114.16 .00 .00 <b>241,114.16</b> <b>KV</b>	22,144.40 .00 .00 <b>22,144.40</b> /A Usage .000 .000 .000	263,258.56 .00 .00 <b>263,258.56</b> <b>KVAR Usage</b> .000 .000 .000
Original Current Adj Prev Adjust Original Current Adj Prev Adjust Total: 2 Active 0 Idle A 2 Total	KWH Revenue         D           168,987.57         .00           .00         168,987.57           Usage         2,803,818           .00         .00           Agreements         Agreements           Agreements         Agreements	48,557.67 .00 .00 48,557.67 e Actual 3 3 3 3 8 6 3 3 6 3 6 3 6 3 6 3 6 3 6 3	2,532.82 .00 .00 <b>2,532.82</b> Demand 5,553.000 .000 5,553.000 Rate/Svc Min Mult Meters Multiple Registers Billable Meters	.00 .00 .00 .00 .00 6,483.000 .000 6,483.000	21,036.10 .00 .00 <b>21,036.10</b> <b>Device Usage</b> 0 0 0 0 <b>Finaled Agreemen</b> 0 <b>Devices</b>	241,114.16 .00 .00 241,114.16 KV	22,144.40 .00 .00 <b>22,144.40</b> /A Usage .000 .000 .000	263,258.56 .00 .00 <b>263,258.56</b> <b>KVAR Usage</b> .000 .000 .000

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Nate Scheutife		OR & STREET LI KWH Revenue D		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	913.97	.00	.00	53,512.90	1,105.74	55,532.61	500.34	56,032.95
	Current Adj	.00	.00	.00	-11.34	19	-11.53	.00	-11.53
	Prev Adjust	.00	.00	.00	-66.36	-1.35	-67.71	.00	-67.71
otal:		913.97	.00	.00	53,435.20	1,104.20	55,453.37	500.34	55,953.71
		Usag	e Actual	Demand	Billed Demand	Device Usage	K	VA Usage	KVAR Usage
riginal			0	.000	.000	141,434		.000	.000
urrent Adj			0	.000	.000	0	1	.000	.000
rev Adjust			0	.000	.000	0	1	.000	.000
otal:			0	.000	.000	141,434		.000	.000
	34 Active A 4 Idle Ag 38 Total A 34 Billed A 119,886 YTD Us	reements greements greements	0 1 0 1 0 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		0 Finaled Agreeme 4,297 Devices 0 Kva Min Bills 0 Dmd Min Bills 15.03 YTD Device Rev			
Rate Schedule	NET-C NET M	ETERING (CONSU	MPTION)						
Rate Schedule	NET-C NET M	ETERING (CONSU KWH Revenue D		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
ate Schedule	NET-C NET M		Demand Revenue .00	Service Charge	<b>Device Revenue</b> 11.34	<b>All PCA</b> .00	<b>Sub Total</b> 35.98	OC/CC = N -252.32	
ate Schedule	_	KWH Revenue         D           24.64         .00	<b>Demand Revenue</b> .00 .00	.00 .00	11.34	.00 .00	35.98 .00	-252.32	-216.34
	_ Original	KWH Revenue         D           24.64         .00           .00         .00	0emand Revenue .00 .00 .00	.00 .00 .00	11.34 .00 .00	.00 .00 .00	35.98 .00 .00	-252.32 .00 .00	-216.34 .00 .00
	Original Current Adj	KWH Revenue         D           24.64         .00	<b>Demand Revenue</b> .00 .00	.00 .00	11.34	.00 .00	35.98 .00	-252.32	-216.34
	Original Current Adj	KWH Revenue         D           24.64         .00           .00         .00	00000000000000000000000000000000000000	.00 .00 .00 .00 .00	11.34 .00 .00 <b>11.34</b> Billed Demand	.00 .00 .00	35.98 .00 .00 <b>35.98</b>	-252.32 .00 .00 -252.32 VA Usage	-216.34 .00 .00 <b>-216.34</b> KVAR Usage
'otal: Driginal	Original Current Adj	KWH Revenue         D           24.64         .00           .00         .00           24.64         .00           .00         .00           24.64         .00           .00         .00           24.64         .00	Oemand Revenue         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00	.00 .00 .00 .00 .00 Demand .000	11.34 .00 .00 <b>11.34</b> Billed Demand .000	.00 .00 .00 .00 .00 Device Usage	35.98 .00 .00 <b>35.98</b> KV	-252.32 .00 .00 -252.32 VA Usage .000	-216.34 .00 .00 -216.34 KVAR Usage .000
'otal: Driginal Current Adj	Original Current Adj	KWH Revenue         D           24.64         .00           .00         .00           24.64         .00           .00         .00           24.64         .00           .00         .00 <t< td=""><td>Demand Revenue         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00</td><td>.00 .00 .00 .00 .00 Demand .000 .000</td><td>11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000</td><td>.00 .00 .00 <b>.00</b> <b>Device Usage</b> 24 0</td><td>35.98 .00 .00 <b>35.98</b> <b>K</b>Y</td><td>-252.32 .00 .00 -252.32 VA Usage .000 .000</td><td>-216.34 .00 .00 -216.34 KVAR Usage .000 .000</td></t<>	Demand Revenue         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00	.00 .00 .00 .00 .00 Demand .000 .000	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000	.00 .00 .00 <b>.00</b> <b>Device Usage</b> 24 0	35.98 .00 .00 <b>35.98</b> <b>K</b> Y	-252.32 .00 .00 -252.32 VA Usage .000 .000	-216.34 .00 .00 -216.34 KVAR Usage .000 .000
Rate Schedule Fotal: Driginal Current Adj Prev Adjust Fotal:	Original Current Adj	KWH Revenue         D           24.64         .00           .00         .00           24.64         Usag	Oemand Revenue         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00	.00 .00 .00 .00 .00 Demand .000	11.34 .00 .00 <b>11.34</b> Billed Demand .000	.00 .00 .00 .00 .00 Device Usage	35.98 .00 .00 <b>35.98</b> K	-252.32 .00 .00 -252.32 VA Usage .000	-216.34 .00 .00
`otal: Driginal Current Adj Prev Adjust	Original Current Adj	KWH Revenue         D           24.64         .00           .00         .00           24.64         Usag	Demand Revenue         .00	.00 .00 .00 .00 .00 .000 .000 .000 .00	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000 .000	.00 .00 .00 .00 Device Usage 24 0 0 24	35.98 .00 .00 <b>35.98</b> K	-252.32 .00 .00 -252.32 VA Usage .000 .000 .000	-216.34 .00 .00 -216.34 KVAR Usage .000 .000 .000
'otal: Driginal Current Adj Yrev Adjust	Original Current Adj	KWH Revenue         D           24.64         .00           .00         .00           24.64         .00           .00         .00           24.64         .00           .00         .00 <t< td=""><td>Demand Revenue         .00</td><td>.00 .00 .00 .00 .00 .000 .000 .000 .00</td><td>11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000 .000</td><td>.00 .00 .00 .00 Device Usage 24 0 24</td><td>35.98 .00 .00 <b>35.98</b> <b>K</b></td><td>-252.32 .00 .00 -252.32 VA Usage .000 .000 .000 .000 .000</td><td>-216.34 .00 .00 -216.34 KVAR Usage .000 .000 .000 .000 Usage J</td></t<>	Demand Revenue         .00	.00 .00 .00 .00 .00 .000 .000 .000 .00	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000 .000	.00 .00 .00 .00 Device Usage 24 0 24	35.98 .00 .00 <b>35.98</b> <b>K</b>	-252.32 .00 .00 -252.32 VA Usage .000 .000 .000 .000 .000	-216.34 .00 .00 -216.34 KVAR Usage .000 .000 .000 .000 Usage J
`otal: Driginal Current Adj Yrev Adjust 'otal:	Original Current Adj Prev Adjust	KWH Revenue         D           24.64         .00           .00         .00           24.64         Usage	Demand Revenue         .00	.00 .00 .00 .00 .00 .000 .000 .000 .00	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000 .000 ge G Us	.00 .00 .00 .00 .00 Device Usage 24 0 0 24 sage N U	35.98 .00 .00 <b>35.98</b> KV	-252.32 .00 .00 -252.32 VA Usage .000 .000 .000 .000 Usage I	-216.34 .00 .00 -216.34 KVAR Usage .000 .000 .000 .000 Usage J 0
'otal: Driginal Current Adj 'rev Adjust 'otal: Cu	Original Current Adj Prev Adjust	KWH Revenue         D           24.64         .00           .00         .00           24.64         .00           .00         .00           24.64         .00           .00         .00           24.64         .00           .00         .00           .00         .00           .00         .00           .00         .00	Demand Revenue         .00	.00 .00 .00 .00 .00 .000 .000 .000 .00	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000 .000 .000 .000 .000	.00 .00 .00 .00 .00 Device Usage 24 0 0 24 sage N U 0	35.98 .00 .00 <b>35.98</b> <b>K</b> V	-252.32 .00 .00 -252.32 /A Usage .000 .000 .000 .000 .000 Usage I 0	-216.34 .00 .00 -216.34 KVAR Usage .000 .000 .000 .000
Total: Driginal Current Adj Prev Adjust Total: Cotal:	Original Current Adj Prev Adjust 	KWH Revenue         D           24.64         .00           .00         .00           24.64         .00           .00         .00           24.64         .00           Usage         .00           148,893         .0	Demand Revenue         .00	.00 .00 .00 .00 .000 .000 .000 .000 .0	11.34 .00 .00 11.34 Billed Demand .000 .000 .000 .000 .000 .000 .000 .0	.00 .00 .00 .00 .00 .00 .00 24 sage N U 0 0	35.98 .00 .00 <b>35.98</b> <b>K</b> Usage H 0 0	-252.32 .00 .00 -252.32 VA Usage .000 .000 .000 .000 .000 .000 .000 .0	-216.34 .00 .00 -216.34 KVAR Usage .000 .000 .000 Usage J

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		P	rovider: SEC Rev Mo	onth/Yr: Oct 2024	Rate From: 10/15/2024 2	23:44:53 To: 11/15/2024	23:43:27		
Rate Sched	ule NET-G NET M		ERATION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adjust	.00 .00 .00 <b>.00</b>	.00 .00 .00 <b>.00</b>	.00 .00 .00 <b>.00</b>	.00 .00 .00 <b>.00</b>	.00 .00	.00 .00 .00 <b>.00</b>	.00 .00 .00 <b>.00</b>	.00 .00 .00 <b>.00</b>
		Us	age Actual	Demand	<b>Billed Demand</b>	Device Usage	e K	VA Usage	KVAR Usage
Original Current Ad Prev Adjus Total:			0 0 0 0	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	(	) )	.000 .000 .000 .000	000. 000. 000. <b>000.</b>
		Usage U	Usage X	usa Usa	ge G	Usage N U	Usage H	Usage I	Usage J
Total:	Original Current Adj Prev Adjust	105,677 0 0 <b>105,677</b>	C C C 0	)	0 0 0 <b>0</b>	0 0 0 0	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>
	0 Idle Ag 0 Total A	greements greements	1 0 1 0 1 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreem</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>.00 YTD Device Rev</li> </ul>			
RATE SCH	HEDULE GRAND		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adjust	3,278,362.04 -1.89 -18.99 <b>3,278,341.16</b>	297,764.69 .00 .00 <b>297,764.69</b>	383,632.43 .00 -18.70 <b>383,613.73</b>	53,948.72 -11.34 -66.36 <b>53,871.02</b>	254,838.73 19 -1.64	4,268,546.61 -13.42 -105.69 <b>4,268,427.50</b>	245,090.05 22,613.89 -4.85 <b>267,699.09</b>	4,513,636.66 22,600.47 -110.54 <b>4,536,126.59</b>
		Us	age Actual	Demand	Billed Demand	Device Usage	e K	VA Usage	KVAR Usage
Original Current Ad Prev Adjus Total:		32,926, <b>32,926</b> ,	0 0	4,095.492 .000 .000 <b>4,095.492</b>	47,398.452 .000 .000 <b>47,398.452</b>	142,43 ( ( 142,43	) )	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
		Usage U	Usage X	Usa Usa	ge G	Usage N U	Usage H	Usage I	Usage J
Total:	Original Current Adj Prev Adjust	254,570 0 0 254,570	0 0 0 0	)	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0

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#### Rate Provider: SEC Rev Month/Yr: Oct 2024 From: 10/15/2024 23:44:53 To: 11/15/2024 23:43:27

18,235 Active Agreements 1,788 Idle Agreements 20,023 Total Agreements 18,378 Billed Agreements 391,865,309 YTD Usage

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643 Rate/Svc Min 0 Mult Meters 157 Multiple Registers 18,365 Billable Meters 45,393,713.61 YTD Revenue 240 Finaled Agreements 4,333 Devices 0 Kva Min Bills 0 Dmd Min Bills 523,583.71 YTD Device Revenue

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### Rate Provider: SEC Rev Month/Yr: Nov 2024 From: 11/15/2024 23:43:27 To: 12/13/2024 23:13:34

	Rate Schedule	e 02 LARGE POWE	CR							
Current Adj Prev Adjust         000         000         0			KWH Revenue De	mand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	<b>Grand Total</b>
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $									- ,	- ,
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				.00						
Original Current Adj Total:         3,994,767         13,072.725         13,720.789         0         0000         0000         0000           Prev Adjust Total:         0         000         000         000         000         000         000         000         000         000         000         000         000         000	Total:	Prev Adjust								
Original Current Adj Prev Adjust         3,994,767         13,072.725         13,720.789         0         0000         0000         0000           Prev Adjust         0         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000			Usage	Actua	Demand	<b>Billed Demand</b>	Device Usage	KN	VA Usage	KVAR Usage
Current Adj Prev Adjust         0         .000         .000         000         .000 </td <td>Original</td> <td></td> <td><u>v</u></td> <td></td> <td></td> <td></td> <td><u> </u></td> <td></td> <td><u>v</u></td> <td><u> </u></td>	Original		<u>v</u>				<u> </u>		<u>v</u>	<u> </u>
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				1						
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			0							
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Total:		3,994,767	1	3,072.725	13,720.789	0		.000	.000
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $								nts		
69 Billed Žereements 54,338,206 YTD Usage         69 Billad be Meters 5,636,967.24 YTD Revenue         0 Dmd Min Bills 7,920.59 YTD Device Revenue           Rate Schedule 00 OFF-PEAK RETAIL MARKE TING(ETS) WIR Revenue Demand Revenue         Service Charge Service Charge         Device Revenue         All PCA         Sub Total         OC/CC = N         Grand Total           Original         992.81         .000         .000         .000         .000         .000         .000         .000         .000         .000         .000         .000         .000         .000         .000         .000										
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $										
KWH Revenue         Demand Revenue         Service Charge         Device Revenue         All PCA         Sub Total         OC/CC = N         Grand Total           Original Current Adj         992.81         .000         .000 <td< td=""><td>54</td><td></td><td></td><td></td><td></td><td>7,92</td><td></td><td>enue</td><td></td><td></td></td<>	54					7,92		enue		
KWH Revenue         Demand Revenue         Service Charge         Device Revenue         All PCA         Sub Total         OC/CC = N         Grand Total           Original Current Adj         992.81         .000         .000 <td< td=""><td>Rate Schedule</td><td>e 09 OFF-PEAK RE</td><td>TAIL MARKETI</td><td>NG(ETS)</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	Rate Schedule	e 09 OFF-PEAK RE	TAIL MARKETI	NG(ETS)						
Current Adj Prev Adjust         .00	Rute Scheduk				Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	<b>Grand Total</b>
Prev Adjust         .000         .000		Original	992.81				92.57		42.91	1,128.29
Total:         992.81         .00         .00         .00         92.57         1,085.38         42.91         1,128.29           Original Current Adj         12,149         .000         .000         0         0         .000         000         000         000         .00<			.00	.00					.00	
Original Current Adj         User of the second	Total	Prev Adjust								
Original         12,149         .000         .000         0         .000         .000         .000           Current Adj         0         .000         .000         .000         0         .000         .000         .000           Prev Adjust         0         .000         .000         .000         0         .000         .000         .000           Prev Adjust         0         .000         .000         .000         0         .000         .000         .000           36         Active Agreements         0         Rate/Svc Min         1         Finaled Agreements         .000	Total:		992.01	.00	.00	.00	94.31	,		,
Current Adj         0         .000         .000         000         .000				Actual			Device Usage	KV	-	KVAR Usage
Prev Adjust Total:         0         .000         .000         000         0         .000         .000           36         Active Agreements         0         Rate/Svc Min         1         Finaled Agreements         0.000         .000						.000				
Total:12,149.000.0000.000.00036Active Agreements0Rate/Svc Min1Finaled Agreements.00022Idle Agreements0Mult Meters0Devices.28Total Agreements0Multiple Registers0Kva Min Bills16Billed Agreements37Billable Meters0Dmd Min Bills95,667YTD Usage7,580.64YTD Revenue.00YTD Device RevenueKWH RevenueDemand RevenueService ChargeDevice RevenueAll PCASub TotalOC/CC = NGrand TotalCurrent Adj226,608.28.0087,346.95187.4414,049.46328,192.1332,491.81360,683.94Current Adj-10,587.78.00-23.55.00-691.28-11,302.61-863.37-12,165.98Prev Adjust.00.00.00.00.00.00.00.00			*							
36 Active Agreements       0       Rate/Svc Min       1       Finaled Agreements         22 Idle Agreements       0       Mult Meters       0       Devices         58 Total Agreements       0       Multiple Registers       0       Kva Min Bills         16 Billed Agreements       37       Billable Meters       0       Dmd Min Bills         95,667 YTD Usage       7,580.64       YTD Revenue       .00       YTD Device Revenue         Kwernue       Demand Revenue       Service Charge       Device Revenue       All PCA       Sub Total       OC/CC = N       Grand Total         Original       226,608.28       .00       87,346.95       187.44       14,049.46       328,192.13       32,491.81       360,683.94         Current Adj       -10,587.78       .00       -23.55       .00       -691.28       -11,302.61       -863.37       -12,165.98         Prev Adjust       .00       .00       .00       .00       .00       .00       .00       .00       .00			0							
22Idle Agreements0Mult Meters0Devices58Total Agreements0Multiple Registers0Kva Min Bills16Billed Agreements37Billable Meters0Dmd Min Bills95,667YTD Usage7,580.64YTD Revenue.00YTD Device RevenueRate Schedule 11 GENERAL SERVICEKWH RevenueDemand RevenueService ChargeDevice RevenueAll PCASub TotalOC/CC = NGrand TotalOriginal226,608.28.0087,346.95187.4414,049.46328,192.1332,491.81360,683.94Current Adj-10,587.78.00-23.55.00-691.28-11,302.61-863.37-12,165.98Prev Adjust.00.00.00.00.00.00.00.00.00	100000						-			
58       Total Ågreements       0       Multiple Registers       0       Kva Min Bills         16       Billed Agreements       37       Billable Meters       0       Dmd Min Bills         95,667       YTD Usage       7,580.64       YTD Revenue       .00       YTD Device Revenue         Rate Schedule 11 GENERAL SERVICE         KWH Revenue       Demand Revenue       Service Charge       Device Revenue       All PCA       Sub Total       OC/CC = N       Grand Total         Original       226,608.28       .00       87,346.95       187.44       14,049.46       328,192.13       32,491.81       360,683.94         Current Adj       -10,587.78       .00       -23.55       .00       -691.28       -11,302.61       -863.37       -12,165.98         Prev Adjust       .00       .00       .00       .00       .00       .00       .00       .00								nts		
16       Billed Agreements       37       Billable Meters       0       Dmd Min Bills         95,667       YTD Usage       7,580.64       YTD Revenue       .00       YTD Device Revenue         Rate Schedule 11 GENERAL SERVICE         KWH Revenue       Demand Revenue       Service Charge       Device Revenue       All PCA       Sub Total       OC/CC = N       Grand Total         Original       226,608.28       .00       87,346.95       187.44       14,049.46       328,192.13       32,491.81       360,683.94         Current Adj       -10,587.78       .00       -23.55       .00       -691.28       -11,302.61       -863.37       -12,165.98         Prev Adjust       .00       .00       .00       .00       .00       .00       .00       .00       .00										
Kurrent Adj         226,608.28         .00         87,346.95         187.44         14,049.46         328,192.13         32,491.81         360,683.94           Current Adj         -10,587.78         .00         -23.55         .00         -691.28         -11,302.61         -863.37         -12,165.98           Prev Adjust         .00         .00         .00         .00         .00         .00         .00										
KWH Revenue         Demand Revenue         Service Charge         Device Revenue         All PCA         Sub Total         OC/CC = N         Grand Total           Original         226,608.28         .00         87,346.95         187.44         14,049.46         328,192.13         32,491.81         360,683.94           Current Adj         -10,587.78         .00         -23.55         .00         -691.28         -11,302.61         -863.37         -12,165.98           Prev Adjust         .00         .00         .00         .00         .00         .00         .00		95,667 YTD Usag	e	7,580.64	YTD Revenue		.00 YTD Device Reve	enue		
Original226,608.28.0087,346.95187.4414,049.46328,192.1332,491.81360,683.94Current Adj-10,587.78.00-23.55.00-691.28-11,302.61-863.37-12,165.98Prev Adjust.00.00.00.00.00.00.00.00.00	Rate Schedule	e 11 GENERAL SEI	RVICE							
Current Adj         -10,587.78         .00         -23.55         .00         -691.28         -11,302.61         -863.37         -12,165.98           Prev Adjust         .00		F			<u> </u>					
<b>Prev Adjust</b> .00 .00 .00 .00 .00 .00 .00 .00 .00 .0										
Total: 216,020.50 .00 87,323.40 187.44 13,358.18 316,889.52 31,628.44 348,517.96	Total	r rev Aujust								

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	Rate Provider: SEC Rev Month/Yr: Nov 2024 From: 11/15/2024 23:43:27 To: 12/13/2024 23:13:34									
		Usa	age Actua	l Demand	<b>Billed Demand</b>	Device Usage	e K	VA Usage	KVAR Usage	
Original		1,843,7	708	76.800	76.800	375		.000	.000	
Current Adj		-90,7		.000	.000	0		.000	.000	
Prev Adjust Total:		1,752,9	0 )89	.000 <b>76.800</b>	.000 <b>76.800</b>	0 375		.000 <b>.000</b>	.000 <b>.000</b>	
		ive Agreements 42 e Agreements		424 Rate/Svc Min 0 Mult Meters		42 Finaled Agreements 14 Devices				
	4,271 Total Ag	4,271 Total Ägreements		8 Multiple Registers		0 Kva Min Bills				
10	3,710 Billed Agreements 3,71			7 Billable Meters 0 Dmd Min Bills 8 YTD Revenue 94,377.24 YTD Device Revenue						
19	7,987,837 YID Usa	ige	3,439,308.88	Y ID Revenue	94,5	577.24 YID Device Kev	enue			
Rate Schedul	e 12 RESIDENTIA		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total	
	Original	1,933,953.67	.00	256,025.00	314.18	122,464.03	2,312,756.88	108,205.36	2,420,962.24	
	Current Adj	-3.62	.00	-19.00	.00	.00	-22.62	2,404.81	2,420,902.24 2,382.19	
<b>m</b> ( <b>1</b>	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00	
Total:		1,933,950.05	.00	256,006.00	314.18	122,464.03	2,312,734.26	110,610.17	2,423,344.43	
		Usa	age Actua	l Demand	<b>Billed Demand</b>	Device Usage	e K	WA Usage	KVAR Usage	
Original		16,071,4		46.120	46.120	731		.000	.000	
Current Adj Prev Adjust			0	.000 .000	.000 .000	C		.000 .000	.000 .000	
Total:		16,071,4	0	<b>46.120</b>	46.120	731		.000	.000	
	12 421 A attack		204	Rate/Svc Min						
	13,431 Active Ag 1,041 Idle Agre			Mult Meters		102 Finaled Agreem	ents			
	14,472 Total Ag	reements		Multiple Registers		0 Kva Min Bills				
190	13,476 Billed Ag 0,998,731 YTD Usa			Billable Meters YTD Revenue	381 3	0 Dmd Min Bills 310.57 YTD Device Rev	zenne			
		0	, ,	I ID Revenue	561,5		enue			
Rate Schedul	e 13 GENERAL SI		SE Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total	
	Original	144,455.68	.00	13,941.06	.00	9,320.87	167,717.61	19,324.59	187,042.20	
	Current Adj	.00	.00	.00	.00	.00	.00	-260.00	-260.00	
Total:	Prev Adjust	.00 144,455.68	.00 <b>.00</b>	.00 <b>13,941.06</b>	.00 <b>.00</b>	.00 <b>9,320.87</b>	.00 167,717.61	.00 <b>19,064.59</b>	.00 <b>186,782.20</b>	
Total.		144,433.00	.00	13,941.00	.00		,	13,004.33	100,702.20	
		Usa		l Demand	Billed Demand	Device Usage	e K	WA Usage	KVAR Usage	
Original		1,223,2		5,460.118	5,460.118	C		.000	.000	
Current Adj Prev Adjust			0 0	.000 .000	.000 .000	C		.000 .000	.000 .000	
Total:		1,223,2	207	5,460.118	5,460.118	Ő		.000	.000	

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		Provi	ider: SEC Rev Mo	onth/Yr: Nov 2024	Rate From: 11/15/2024 23:4	43:27 To: 12/13/2024 23	:13:34		
14,4	266 Active A 15 Idle Agr 281 Total Ag 266 Billed Ag 198,352 YTD Us	eements reements greements	0 N 0 N	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	6,576	<ul> <li>0 Finaled Agreement</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>6.72 YTD Device Reven</li> </ul>			
Rate Schedule	15 PREPAY SEI			Coursian Change	Darias Barrana		Cash Tatal	OC/CC N	Curred Total
	Original	<b>KWH Revenue D</b> 145,166.78	.00	Service Charge 12,927.00	Device Revenue	All PCA 9,230.14	Sub Total 167,335.26	OC/CC = N 7,873.90	Grand Total 175,209.16
	Current Adj	.00	.00	-18.60	.00	9,230.14	-18.60	907.24	888.64
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		145,166.78	.00	12,908.40	11.34	9,230.14	167,316.66	8,781.14	176,097.80
		Usage	e Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original		1,211,293		.000	.000	24		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust Total:		0 1,211,293		.000 <b>.000</b>	.000 <b>.000</b>	0 24		.000 <b>.000</b>	.000 <b>.000</b>
10tal.		1,211,275	,	.000	.000	27		.000	.000
11,4	686 Active A 151 Idle Agr 837 Total Ag 692 Billed Ag 167,399 YTD Usa	eements reements greements	0 N 0 N	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	27,616	<ul> <li>7 Finaled Agreement</li> <li>1 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>6.60 YTD Device Reven</li> </ul>			
Rate Schedule	22 OPTIONAL			a . a			a		
		KWH Revenue Do		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	6,601.08	1,242.00	47.38 .00	.00	579.23	8,469.69	779.06	9,248.75
	Current Adj Prev Adjust	.00 .00	.00 .00	.00	.00 .00	.00 .00	.00 .00	.00 .00	.00 .00
Total:	1100 Aujust	6,601.08	1,242.00	47.38	.00	579.23	8,469.69	779.06	9,248.75
		Usage	e Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original		76,014	1	147.000	200.000	0		.000	.000
Current Adj		C		.000	.000	0		.000	.000
Prev Adjust Total:		0 76,014	,	.000 <b>147.000</b>	.000 <b>200.000</b>	0		.000 <b>.000</b>	.000 <b>.000</b>
	1 Active A 0 Idle Agr 1 Total Ag 1 Billed Ag 336,757 YTD Us	greements cements reements greements	0 I 0 M 0 M 1 I	147.000 Rate/Svc Min Mult Meters Multiple Registers Billable Meters ATD Revenue		0 0 Finaled Agreemen 0 Devices 0 Kva Min Bills 0 Dmd Min Bills 9.24 YTD Device Reven		.000	.000

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### Rate Provider: SEC Rev Month/Yr: Nov 2024 From: 11/15/2024 23:43:27 To: 12/13/2024 23:13:34

Rate Schedule B1 (B1) LAR	GE INDUSTRIAL								
	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total	
Origina	d 622,444.18	151,595.51	8,236.80	.00	64,361.07	846,637.56	48,955.01	895,592.57	
Current Ad	.00 j	.00	.00	.00	.00	.00	.00	.00	
Prev Adjus	it .00	.00	.00	.00	.00	.00	.00	.00	
Total:	622,444.18	151,595.51	8,236.80	.00	64,361.07	846,637.56	48,955.01	895,592.57	
	Usa	ge Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage	
Original	8,822,30	01 1'	7,669.000	19,762.000	0		.000	.000	
Current Adj	0		0 .000		.000	0		.000	.000
Prev Adjust	Õ		.000	.000	0		.000	.000	
Total:	8,822,30	01 1'	7,669.000	19,762.000	0		.000	.000	
13 Activ	e Agreements	0 1	Rate/Svc Min		0 Finaled Agreemen	nts			
	Agreements		Mult Meters		0 Devices				
	Agreements		Multiple Registers		0 Kva Min Bills				
	l Agreements		Billable Meters	(2)	0 Dmd Min Bills				
102,255,993 <b>YTD</b>	Usage	8,993,604.35	YTD Revenue	636.	.34 YTD Device Reve	nue			
Rate Schedule B2 (B2) LAR	GE INDUSTRIAL								
Rate Schedule B2 (B2) LAR		Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total	
Rate Schedule B2 (B2) LAR Origina	KWH Revenue	<b>Demand Revenue</b> 47,643.89	Service Charge 2,532.82	Device Revenue	All PCA 18,413.53	<b>Sub Total</b> 224,621.79	OC/CC = N 20,630.41	<b>Grand Total</b> 245,252.20	
	KWH Revenue         I           I         156,031.55           Ij         .00	47,643.89 .00	2,532.82 .00		18,413.53 .00	224,621.79 .00	20,630.41		
Origina Current Ac Prev Adjus	KWH Revenue         1           1         156,031.55           j         .00           st         .00	47,643.89 .00 .00	2,532.82 .00 .00	.00 .00 .00	18,413.53 .00 .00	224,621.79 .00 .00	20,630.41 .00 .00	245,252.20 .00 .00	
Origina Current Ac	KWH Revenue         I           I         156,031.55           Ij         .00	47,643.89 .00	2,532.82 .00	.00 .00	18,413.53 .00	224,621.79 .00	20,630.41	245,252.20 .00	
Origina Current Ac Prev Adjus	KWH Revenue         1           1         156,031.55           j         .00           st         .00	47,643.89 .00 .00 <b>47,643.89</b>	2,532.82 .00 .00	.00 .00 .00	18,413.53 .00 .00	224,621.79 .00 .00 <b>224,621.79</b>	20,630.41 .00 .00	245,252.20 .00 .00	
Origina Current Ac Prev Adjus	KWH Revenue         1           1         156,031.55           j         .00           st         .00           156,031.55	47,643.89 .00 .00 47,643.89 ge Actual	2,532.82 .00 .00 <b>2,532.82</b>	.00 .00 .00 <b>.00</b>	18,413.53 .00 .00 <b>18,413.53</b>	224,621.79 .00 .00 <b>224,621.79</b>	20,630.41 .00 .00 <b>20,630.41</b> /A Usage .000	245,252.20 .00 .00 <b>245,252.20</b>	
Origina Current Ac Prev Adjus Total:	KWH Revenue 1 1 156,031.55 1 .00 1 .00 156,031.55 Usa	47,643.89 .00 .00 47,643.89 ge Actual	2,532.82 .00 .00 <b>2,532.82</b> <b>Demand</b> 5,232.000 .000	.00 .00 .00 .00 Billed Demand 6,361.000 .000	18,413.53 .00 .00 <b>18,413.53</b> <b>Device Usage</b> 0 0	224,621.79 .00 .00 <b>224,621.79</b>	20,630.41 .00 .00 <b>20,630.41</b> /A Usage .000 .000	245,252.20 .00 .00 245,252.20 KVAR Usage .000 .000	
Origina Current Ad Prev Adjus Total: Original Current Adj Prev Adjust	KWH Revenue         1           1         156,031.55           1         .00           1         .00           156,031.55         Usa           2,591,83	47,643.89 .00 .00 47,643.89 ge Actual 30 0 0	2,532.82 .00 .00 <b>2,532.82</b> <b>Demand</b> 5,232.000 .000 .000	.00 .00 .00 .00 Billed Demand 6,361.000 .000 .000	18,413.53 .00 .00 <b>18,413.53</b> <b>Device Usage</b> 0 0 0 0	224,621.79 .00 .00 <b>224,621.79</b>	20,630.41 .00 .00 <b>20,630.41</b> /A Usage .000 .000 .000	245,252.20 .00 .00 <b>245,252.20</b> <b>KVAR Usage</b> .000 .000 .000	
Origina Current Ad Prev Adjus Total: Original Current Adj	KWH Revenue 1 1 156,031.55 1 .00 1 .00 156,031.55 Usa	47,643.89 .00 .00 47,643.89 ge Actual 30 0 0	2,532.82 .00 .00 <b>2,532.82</b> <b>Demand</b> 5,232.000 .000	.00 .00 .00 .00 Billed Demand 6,361.000 .000	18,413.53 .00 .00 <b>18,413.53</b> <b>Device Usage</b> 0 0	224,621.79 .00 .00 <b>224,621.79</b>	20,630.41 .00 .00 <b>20,630.41</b> /A Usage .000 .000	245,252.20 .00 .00 245,252.20 KVAR Usage .000 .000	
Origina Current Adj Total: Original Current Adj Prev Adjust Total:	KWH Revenue         1           1         156,031.55           1         .00           1         .00           156,031.55         Usa           2,591,83	47,643.89 .00 .00 47,643.89 ge Actual 30 0 30	2,532.82 .00 .00 <b>2,532.82</b> <b>Demand</b> 5,232.000 .000 .000	.00 .00 .00 .00 Billed Demand 6,361.000 .000 .000	18,413.53 .00 .00 <b>18,413.53</b> <b>Device Usage</b> 0 0 0 0	224,621.79 .00 .00 <b>224,621.79</b> <b>KV</b>	20,630.41 .00 .00 <b>20,630.41</b> /A Usage .000 .000 .000	245,252.20 .00 .00 <b>245,252.20</b> <b>KVAR Usage</b> .000 .000 .000	
Origina Current Adj Prev Adjus Current Adj Prev Adjust Total: 2 Activ 0 Idle 4	KWH Revenue         1           1         156,031.55         .00           it         .00         156,031.55           Usage           2,591,83           2,591,83           Agreements           Agreements	47,643.89 .00 .00 47,643.89 ge Actual 30 0 30 30 30	2,532.82 .00 .00 2,532.82 Demand 5,232.000 .000 5,232.000 Rate/Svc Min Mult Meters	.00 .00 .00 .00 Billed Demand 6,361.000 .000 .000	18,413.53 .00 .00 <b>18,413.53</b> <b>Device Usage</b> 0 0 0 0 <b>Finaled Agreemen</b> 0 <b>Devices</b>	224,621.79 .00 .00 <b>224,621.79</b> <b>KV</b>	20,630.41 .00 .00 <b>20,630.41</b> /A Usage .000 .000 .000	245,252.20 .00 .00 <b>245,252.20</b> <b>KVAR Usage</b> .000 .000 .000	
Origina Current Adj Total: Original Current Adj Prev Adjust Total: 2 Activ 0 Idle 4 2 Total	KWH Revenue         1           1         156,031.55         .00           it         .00         156,031.55           Usage           2,591,83           e Agreements           Agreements           Agreements	47,643.89 .00 .00 47,643.89 ge Actual 30 0 30 30 30 0 0 30 0 0 0 0 0 0 0 0 0	2,532.82 .00 .00 2,532.82 Demand 5,232.000 .000 5,232.000 Rate/Svc Min Mult Meters Multiple Registers	.00 .00 .00 .00 Billed Demand 6,361.000 .000 .000	18,413.53 .00 .00 18,413.53 Device Usage 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	224,621.79 .00 .00 <b>224,621.79</b> <b>KV</b>	20,630.41 .00 .00 <b>20,630.41</b> /A Usage .000 .000 .000	245,252.20 .00 .00 <b>245,252.20</b> <b>KVAR Usage</b> .000 .000 .000	
Origina Current Adj Total: Original Current Adj Prev Adjust Total: 2 Activ 0 Idle 4 2 Total	KWH Revenue         1           1         156,031.55         .00           it         .00         156,031.55           Usa;           2,591,83           2,591,83           Agreements           Agreements           Agreements           Agreements           Agreements	47,643.89 .00 .00 47,643.89 ge Actual 30 0 30 30 30 0 0 30 0 0 0 0 0 0 0 0 0	2,532.82 .00 .00 2,532.82 Demand 5,232.000 .000 5,232.000 S,232.000 Rate/Svc Min Mult Meters Multiple Registers Billable Meters	.00 .00 .00 .00 .00 6,361.000 .000 6,361.000	18,413.53 .00 .00 <b>18,413.53</b> <b>Device Usage</b> 0 0 0 0 <b>Finaled Agreemen</b> 0 <b>Devices</b>	224,621.79 .00 .00 <b>224,621.79</b> KV	20,630.41 .00 .00 <b>20,630.41</b> /A Usage .000 .000 .000	245,252.20 .00 .00 <b>245,252.20</b> <b>KVAR Usage</b> .000 .000 .000	

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Rate Schedule LIGHT 001	DOOR & STREET	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total	
Origina		.00	.00	53,392.18	1.065.84	55,121.12	494.00	55,615.12	
Current Ad	lj .00	.00	.00	-22.68	36	-23.04	.00	-23.04	
Prev Adjus		.00	.00	.00	.00	.00	.00	.00	
'otal:	663.10	.00	.00	53,369.50	1,065.48	55,098.08	494.00	55,592.08	
_	Us	age Actual	Demand	Billed Demand	Device Usag	ge KV	VA Usage	KVAR Usage	
riginal			.000	.000	140,81	6	.000	.000	
urrent Adj	Adjust 0		.000	.000		0	.000	.000	
rev Adjust			.000	.000	0		.000	.000	
otal:	0		.000	.000	140,81	.6	.000	.000	
34 Active Agreements 4 Idle Agreements 38 Total Agreements 34 Billed Agreements 131,944 YTD Usage		0 1 1 0 1 0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue		<ul> <li>0 Finaled Agreen</li> <li>288 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>0.28 YTD Device Res</li> </ul>				
Rate Schedule NET-C NET			a <b>,</b> a	<b>D</b> 1 <b>D</b>					
	KWH Revenue	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total	
Origina	<b>KWH Revenue</b> <b>a</b> 20.56	Demand Revenue	.00	11.34	.00	31.90	8.83	40.73	
Origina Current Ac	KWH Revenue           al         20.56           j         .00	<b>Demand Revenue</b> .00 .00	.00 .00	11.34 .00	.00 .00	31.90 .00	8.83 .00	40.73 .00	
Origina Current Ac Prev Adjus	KWH Revenue           al         20.56           lj         .00           st         .00	<b>Demand Revenue</b> .00 .00 .00	.00 .00 .00	11.34 .00 .00	.00 .00 .00	31.90 .00 .00	8.83 .00 .00	40.73 .00 .00	
Origina Current Ac Prev Adjus	KWH Revenue           al         20.56           lj         .00           st         .00           20.56         20.56	Demand Revenue .00 .00 .00 .00 .00	.00 .00	11.34 .00	.00 .00	31.90 .00 .00 <b>31.90</b>	8.83 .00 .00 <b>8.83</b>	40.73 .00 .00 <b>40.73</b>	
Origina Current Ac Prev Adjus Fotal:	KWH Revenue           al         20.56           lj         .00           st         .00           20.56         20.56	Demand Revenue           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00	.00 .00 .00 .00 .00	11.34 .00 .00 <b>11.34</b> Billed Demand	.00 .00 .00 <b>.00</b> <b>.00</b> Device Usag	31.90 .00 .00 <b>31.90</b> ge KV	8.83 .00 .00 <b>8.83</b> VA Usage	40.73 .00 .00 40.73 KVAR Usage	
Origina Current Ac Prev Adjus Total: Driginal	KWH Revenue           al         20.56           lj         .00           st         .00           20.56         20.56	Demand Revenue           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00	.00 .00 .00 .00 .00 Demand .000	11.34 .00 .00 <b>11.34</b> Billed Demand .000	.00 .00 .00 .00 .00 Device Usag	31.90 .00 .00 <b>31.90</b> ge KV	8.83 .00 .00 <b>8.83</b> VA Usage .000	40.73 .00 .00 40.73 KVAR Usage .000	
Origina Current Ad Prev Adjus Fotal: Original Current Adj	KWH Revenue           al         20.56           lj         .00           st         .00           20.56         20.56	Demand Revenue           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00	.00 .00 .00 .00 .00 Demand .000 .000	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000	.00 .00 .00 .00 .00 Device Usag	31.90 .00 .00 <b>31.90</b> ge KV	8.83 .00 .00 <b>8.83</b> VA Usage .000 .000	40.73 .00 .00 40.73 KVAR Usage .000 .000	
Origina Current Ac Prev Adjus Total: Driginal Current Adj Prev Adjust	KWH Revenue           al         20.56           lj         .00           st         .00           20.56         20.56	Demand Revenue           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00	.00 .00 .00 .00 .00 Demand .000 .000 .000	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000	.00 .00 .00 <b>.00</b> <b>Device Usag</b> 2	31.90 .00 .00 <b>31.90</b> ge KV	8.83 .00 .00 <b>8.83</b> VA Usage .000 .000 .000	40.73 .00 .00 40.73 KVAR Usage .000 .000 .000	
Origina Current Ac	KWH Revenue 1 20.56 1 .00 st .00 20.56 Us	Demand Revenue           .00	.00 .00 .00 .00 .00 .000 .000 .000 .00	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000 .000	.00 .00 .00 .00 Device Usag 2	31.90 .00 .00 <b>31.90</b> ge KV 40 0 44	8.83 .00 .00 <b>8.83</b> VA Usage .000 .000 .000 .000 .000	40.73 .00 .00 40.73 KVAR Usage .000 .000 .000 .000	
Origina Current Ad Prev Adjus Original Current Adj Prev Adjust Fotal:	KWH Revenue al 20.56 bj .00 st .00 20.56 Us Us	Demand Revenue           .00	.00 .00 .00 .00 .00 .000 .000 .000 .00	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000 .000 ge G Us	.00 .00 .00 .00 Device Usag 2 2 age N	31.90 .00 .00 <b>31.90</b> ge KV 4 0 0 44 Usage H	8.83 .00 .00 <b>8.83</b> VA Usage .000 .000 .000 .000 Usage I	40.73 .00 .00 40.73 KVAR Usage .000 .000 .000 .000 Usage J	
Origina Current Ad Prev Adjus Fotal: Driginal Current Adj Prev Adjust Fotal: Original	KWH Revenue al 20.56 bj .00 st .00 20.56 Us Us Us 214,959	Demand Revenue           .00	.00 .00 .00 .00 .00 .000 .000 .000 .00	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000 .000 .000 .000 .000	.00 .00 .00 .00 .00 Device Usag 2 2 age N 0	31.90 .00 .00 <b>31.90</b> ge KV 4 0 0 4 <b>Usage H</b> 0	8.83 .00 .00 <b>8.83</b> VA Usage .000 .000 .000 .000 <b>Usage I</b> 0	40.73 .00 .00 40.73 KVAR Usage .000 .000 .000 .000 Usage J 0	
Origina Current Adj Fotal: Original Current Adj Prev Adjust Fotal: Original Current Adj	KWH Revenue 1 20.56 1 00 1 00 20.56 Us Us 214,959 0	Demand Revenue           .00	.00 .00 .00 .00 .000 .000 .000 .000 .0	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000 .000 .000 .000 .000 .0	.00 .00 .00 .00 .00 Device Usag 2 2 2 2 2 2 2 2 0 0 0	31.90 .00 .00 <b>31.90</b> ge KV 44 0 0 44 Usage H 0 0	8.83 .00 .00 <b>8.83</b> VA Usage .000 .000 .000 .000 Usage I 0 0	40.73 .00 .00 40.73 KVAR Usage .000 .000 .000 .000 Usage J 0 0	
Origina Current Adj Fotal: Original Current Adj Prev Adjust Fotal: Original Current Adj Prev Adjust	KWH Revenue 1 20.56 1 00 3 00 20.56 Us Us 214,959 0 0 0	Demand Revenue           .00           .00           .00           .00           .00           age           Actual           0	.00 .00 .00 .00 .000 .000 .000 .000 .0	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000 .000 .000 .000 .000 .0	.00 .00 .00 .00 2 2 age N 0 0 0	31.90 .00 .00 <b>31.90</b> ge KV 44 0 0 0 44 Usage H 0 0 0	8.83 .00 .00 <b>8.83</b> VA Usage .000 .000 .000 .000 Usage I 0 0 0	40.73 .00 .00 40.73 KVAR Usage .000 .000 .000 .000 Usage J 0 0 0 0	
Origina Current Adj Fotal: Original Current Adj Prev Adjust Fotal: Original Current Adj	KWH Revenue 1 20.56 1 00 1 00 20.56 Us Us 214,959 0	Demand Revenue           .00	.00 .00 .00 .00 .000 .000 .000 .000 .0	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000 .000 .000 .000 .000 .0	.00 .00 .00 .00 .00 Device Usag 2 2 2 2 2 2 2 2 0 0 0	31.90 .00 .00 <b>31.90</b> ge KV 44 0 0 44 Usage H 0 0	8.83 .00 .00 <b>8.83</b> VA Usage .000 .000 .000 .000 Usage I 0 0	40.73 .00 .00 40.73 KVAR Usage .000 .000 .000 .000 Usage J 0 0	

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#### **Rate Schedule NET-G NET METERING (GENERATION)**

	_	KWH Revenue Den		vice Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	.00	.00	.00	.00	.00	.00	.00	.00
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		.00	.00	.00	.00	.00	.00	.00	.00
		Usage	Actual Dem	and	Billed Demand	Device Usage	e K	WA Usage	KVAR Usage
Original		0		.000	.000	(	)	.000	.000
Current Adj		0		.000	.000	(	)	.000	.000
Prev Adjust		0		.000	.000	0	)	.000	.000
Total:		0	•	.000	.000	0		.000	.000
		TING A TI	I Lucas X	Usess	C Us	a a N	Ine on <b>II</b>	Laga I	Usage J
		Usage U	Usage X	Usage	G US	age N U	J <b>sage H</b>	Usage I	Couge o
	Original	60,547	Usage X 0	Usage	0	0	0 0	0 0 0 0 0	0
(	Original Current Adj		0 0	Usage	0 0	0 0	0 0	0 0	0 0
]		60,547 0 0	0 0 0	Usage	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0
	Current Adj		0 0 0 0 0 0	Usage	0 0 0 0 0 0	age N ( 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0

#### **RATE SCHEDULE GRAND TOTAL**

		KWH Revenue Der	mand Revenue	Service Charge	Device Revenue	All PCA	Sub Tota	OC/CC = N	Grand Total
	Original	3,572,106.78	286,099.14	384,771.97	53,916.48	270,016.87	4,566,911.2	4 268,550.07	4,835,461.31
	Current Adj	-10,591.40	.00	-61.15	-22.68	-691.64	-11,366.8	7 2,188.68	-9,178.19
	Prev Adjust	.00	.00	.00	.00	.00	.0		.00
Total:		3,561,515.38	286,099.14	384,710.82	53,893.80	269,325.23	4,555,544.3	7 270,738.75	4,826,283.12
		Usage	Actual	Demand	<b>Billed Demand</b>	Device	Usage	KVA Usage	KVAR Usage
Original		35,846,742	41	1,703.763	45,626.827	14	1,970	.000	.000
Current Adj		-90,719		.000	.000		0	.000	.000
Prev Adjust		0		.000	.000		0	.000	.000
Total:		35,756,023	41	1,703.763	45,626.827	14	1,970	.000	.000
		Usage U	Usage X	Usag	ge G	Usage N	Usage H	Usage I	Usage J
(	Original	275,506	0	1	0	0	0	0	0
Curr	ent Adj	0	0		0	0	0	0	0
	v Adjust	0	0		0	0	0	0	0
Total:		275,506	0	)	0	0	0	0	0

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#### Rate Provider: SEC Rev Month/Yr: Nov 2024 From: 11/15/2024 23:43:27 To: 12/13/2024 23:13:34

18,226 Active Agreements 1,824 Idle Agreements 20,050 Total Agreements 18,281 Billed Agreements 427,763,302 YTD Usage

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646 Rate/Svc Min 0 Mult Meters 159 Multiple Registers 18,295 Billable Meters 49,949,257.98 YTD Revenue 152 Finaled Agreements 4,330 Devices 0 Kva Min Bills 0 Dmd Min Bills 577,477.51 YTD Device Revenue

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#### Rate Provider: SEC Rev Month/Yr: Dec 2024 From: 12/13/2024 23:13:34 To: 01/15/2025 23:42:03 **Rate Schedule 02 LARGE POWER** KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** Original 405.600.01 440,407.99 3.714.96 .00 -10.631.75 839.091.21 64.398.09 903.489.30 .00 -421,704.54 Current Adi -47,216.88 -347,694.20 .00 .00 -394,911.08 -26,793.46 .00 .00 .00 Prev Adjust .00 .00 .00 .00 .00 Total: 358.383.13 92.713.79 3.714.96 .00 -10.631.75444.180.13 37.604.63 481.784.76 Usage **Actual Demand Billed Demand Device** Usage **KVA Usage KVAR** Usage 4.235.758 70.110.939 70.578.203 0 .000 .000 Original Current Adj 0 .000 .000 0 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 4.235.758 70.110.939 70.578.203 0 .000 .000. **69** Active Agreements 1 Rate/Svc Min 0 Finaled Agreements 6 Idle Agreements 0 Mult Meters 0 Devices 75 Total Agreements 0 Multiple Registers 0 Kva Min Bills **69 Billed Agreements** 69 Billable Meters 0 Dmd Min Bills 6,081,881.78 YTD Revenue 8.660.92 YTD Device Revenue 58,576,294 YTD Usage Rate Schedule 09 OFF-PEAK RETAIL MARKETING(ETS) KWH Revenue Demand Revenue Service Charge **Device Revenue** All PCA Sub Total OC/CC = N**Grand Total** 1.905.46 Original .00 .00 .00 -58.541.846.92 69.96 1.916.88 Current Adi .00 .00 .00 .00 .00 .00 .00 .00 Prev Adjust .00 .00 .00 .00 .00 .00 .00 .00 .00 Total: 1.905.46 .00 .00 -58.54 1.846.92 69.96 1.916.88 **Actual Demand Billed Demand Device Usage KVA Usage KVAR** Usage Usage 23.320 0 .000 Original .000 .000 .000 .000 0 **Current Adi** 0 .000 .000 .000 Prev Adjust 0 .000 .000 0 .000 .000 Total: 0 23.320 .000 .000 .000 .000 0 Rate/Svc Min **36 Active Agreements** 0 Finaled Agreements 22 Idle Agreements 0 Mult Meters 0 Devices 58 Total Agreements 0 Multiple Registers 0 Kva Min Bills 21 Billed Agreements 36 Billable Meters 0 Dmd Min Bills 118,987 **YTD Usage** 9,427.56 YTD Revenue .00 YTD Device Revenue **Rate Schedule 11 GENERAL SERVICE KWH Revenue** Demand Revenue All PCA OC/CC = NService Charge **Device Revenue** Sub Total **Grand Total** 87.017.25 187.44 371.524.92 36.949.07 408.473.99 Original 290.256.84 .00 -5.936.61 .00 Current Adi .00 .00 .00 .00 .00 2.042.25 2.042.25

Prev Adjust

.00

290.256.84

87.017.25

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187.44

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-5.936.61

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371.524.92

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38.991.32

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	Rate Provider: SEC Rev Month/Yr: Dec 2024 From: 12/13/2024 23:13:34 To: 01/15/2025 23:42:03									
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usag	e K	<b>VA Usage</b>	KVAR Usage	
Original	2	,364,850		145.840	145.840	37:	5	.000	.000	
Current Adj Prev Adjust		0		.000 .000	.000 .000		)	.000 .000	.000 .000	
Total:	2	,364,850		.000 145.840	.000 145.840	37		.000 .000	.000 .000	
3,677 591 4,268 3,697	3,677 Active Agreements 591 Idle Agreements 4,268 Total Agreements 3,697 Billed Agreements 22,347,193 YTD Usage		419 Rate/Svc Min 0 Mult Meters 10 Multiple Registers 3,684 Billable Meters 3,815,185.97 YTD Revenue		<ul> <li>26 Finaled Agreements</li> <li>14 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>103,457.52 YTD Device Revenue</li> </ul>					
Rate Schedule 12 RES			1.5	a . a						
0		enue Demar		Service Charge	Device Revenue	All PCA	Sub Total	$\frac{OC/CC = N}{125.472.91}$	Grand Total	
Curre	<b>iginal</b> 2,811,97 nt Adi -	5.46 2.58	.00 .00	256,291.00 -38.00	314.18 .00	-58,615.01 .00	3,009,965.63 -40.58	135,472.81 6,586.02	3,145,438.44 6,545.44	
Prev A	Adjust -	4.99	.00	-19.00	.00	.00	-23.99	-4.43	-28.42	
Total:	2,811,96	7.89	.00	256,234.00	314.18	-58,615.01	3,009,901.06	142,054.40	3,151,955.46	
		Usage	Actual	Demand	<b>Billed Demand</b>	Device Usag	e K	KVA Usage	KVAR Usage	
Original	23	,352,422		52.560	52.560	73		.000	.000	
Current Adj Prev Adjust		0		.000 .000	.000 .000		)	.000 .000	.000 .000	
Total:	23	,352,422		52.560	52.560	73		.000	.000	
1,051 14,503	Active Agreements Idle Agreements Fotal Agreements Billed Agreements YTD Usage	28	0 N 151 N	Rate/Svc Min Ault Meters Aultiple Registers Billable Meters (TD Revenue	416,6	<ul> <li>76 Finaled Agreem</li> <li>26 Devices <ul> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> </ul> </li> <li>25.22 YTD Device Rev</li> </ul>				
Rate Schedule 13 GEN		PHASE mue Demar	nd Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total	
0	iginal 156,19		.00	13,941.06	.00	-3,302.57	166,837.80	19,667.69	186,505.49	
Curre			.00	.00	.00	127.72	-5,836.04	31,778.67	25,942.63	
Prev A	Adjust 150,23	.00 5.55	.00. <b>.00</b>	.00 <b>13,941.06</b>	.00 <b>.00</b>	.00 - <b>3,174.85</b>	.00 <b>161,001.76</b>	.00 <b>51,446.36</b>	.00 <b>212,448.12</b>	
1000	100,20			,		,		,	,	
0-1-11		Usage		Demand	Billed Demand	Device Usag		VA Usage	KVAR Usage	
Original Current Adj	1	,315,767 -50,884	160	0,553.250 .000	160,553.250 .000		)	.000 .000	.000 .000	
Prev Adjust		0		.000	.000	(	0	.000	.000	
Total:	1	,264,883	160	),553.250	160,553.250		0	.000	.000	

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		Prov	ider: SEC Rev Mo	onth/Yr: Dec 2024 l	Rate From: 12/13/2024 23	:13:34 To: 01/15/2025 23	:42:03		
15	266 Active A 15 Idle Agr 281 Total Ag 266 Billed Ag ,766,088 YTD Us	eements reements greements	0 I 0 I	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	7,2	0 Finaled Agreemen 0 Devices 0 Kva Min Bills 0 Dmd Min Bills 76.35 YTD Device Rever			
Rate Schedule	e 15 PREPAY SEI	RVICE KWH Revenue De	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adjust	198,878.92 .00 .00 <b>198,878.92</b>	.00 .00 .00 .00	12,871.20 .00 .00 12,871.20	11.34 .00 .00 <b>11.34</b>	-4,156.47 .00 .00 -4,156.47	207,604.99 .00 .00 207,604.99	9,224.17 1,263.14 .00 <b>10,487.31</b>	216,829.16 1,263.14 .00 <b>218,092.30</b>
		Usage	e Actual	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
Original Current Adj Prev Adjust Total:		1,655,909 0 1 <b>,655,909</b>	)	.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>	24 0 0 24		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
13	679 Active A 155 Idle Agr 834 Total Ag 690 Billed Ag ,125,180 YTD Us	eements reements greements		Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	30,1	12 Finaled Agreemen 1 Devices 0 Kva Min Bills 0 Dmd Min Bills 73.04 YTD Device Rever			
Rate Schedule	e 22 OPTIONAL	FOD DEMAND KWH Revenue De	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adjust	7,510.09 .00 .00 <b>7,510.09</b>	1,242.00 .00 .00 <b>1,242.00</b>	47.38 .00 .00 47.38	.00 .00 .00 .00	-218.91 .00 .00 -218.91	8,580.56 .00 .00 8,580.56	789.16 .00 .00 <b>789.16</b>	9,369.72 .00 .00 <b>9,369.72</b>
		Usage	e Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	/A Usage	KVAR Usage
Original Current Adj Prev Adjust Total:		87,214 0 8 <b>7,214</b>	)	150.000 .000 .000 <b>150.000</b>	200.000 .000 .000 <b>200.000</b>	0 0 0 <b>0</b>		.000 .000 .000 <b>.000</b>	.000 .000 .000 <b>.000</b>
	1 Active A 0 Idle Agr 1 Total Ag 1 Billed Ag 924,058 YTD Usa	eements reements greements	0 I 0 I 1 J	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	1:	0 Finaled Agreemen 0 Devices 0 Kva Min Bills 0 Dmd Min Bills 85.36 YTD Device Rever			

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### Rate Provider: SEC Rev Month/Yr: Dec 2024 From: 12/13/2024 23:13:34 To: 01/15/2025 23:42:03

Rate Schedule	B1 (B1) LARG	E INDUSTRIAL							
itute Schedule		KWH Revenue De	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	616,207.12	147,094.53	8,236.80	.00	-20,593.34	750,945.11	43,605.92	794,551.03
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:	Ū.	616,207.12	147,094.53	8,236.80	.00	-20,593.34	750,945.11	43,605.92	794,551.03
		Usage	e Actual	Demand	<b>Billed Demand</b>	Device Usage	KV	A Usage	KVAR Usage
Original		8,423,037	1	7,152.000	19,311.000	0		.000	.000
Current Adj		0		.000	.000 .000	0		.000	.000
Prev Adjust				.000		0		.000	.000
Total:		8,423,037	1	7,152.000	19,311.000	0		.000	.000
110,	13 Active Agreements 0 Idle Agreements 13 Total Agreements 13 Billed Agreements 110,679,435 YTD Usage			Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	69 <sup>,</sup>	<ul> <li>0 Finaled Agreemer</li> <li>0 Devices</li> <li>0 Kva Min Bills</li> <li>0 Dmd Min Bills</li> <li>7.60 YTD Device Reve</li> </ul>			
Rate Schedule	B2 (B2) LARG	E INDUSTRIAL							
	_	KWH Revenue De	emand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	180,805.74	48,707.47	2,532.82	.00	-6,792.83	225,253.20	20,688.12	245,941.32
	Current Adj	.00	.00	.00	.00	.00	.00	.00	.00
	Prev Adjust	.00	.00	.00	.00	.00	.00	.00	.00
Total:		180,805.74	48,707.47	2,532.82	.00	-6,792.83	225,253.20	20,688.12	245,941.32
		Usage	e Actual	Demand	Billed Demand	Device Usage	KV	A Usage	KVAR Usage
Original		2,902,728		5,860.000	6,503.000	0		.000	.000
Current Adj		0		.000	.000	0		.000	.000
Prev Adjust		0		.000	.000	0		.000	.000
Total:		2,902,728		5,860.000	6,503.000	0		.000	.000
36.	0 Idle Ag 2 Total A	greements Agreements	0 1 0 1 2 1	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	56	0 Finaled Agreemer 0 Devices 0 Kva Min Bills 0 Dmd Min Bills 8.15 YTD Device Reve			

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Kate Scheuur		OOR & STREET I KWH Revenue	Demand Revenue	Service Charge	<b>Device Revenue</b>	All PCA	Sub Total	OC/CC = N	Grand Total
	Original	742.18	.00	.00	53,581.90	-356.65	53,967.43	492.39	54,459.82
	Current Adj	.00	.00	.00	-11.34	.00	-11.34	700.00	688.66
	Prev Adjust	.00	.00	.00	-22.68	36	-23.04	.00	-23.04
otal:		742.18	.00	.00	53,547.88	-357.01	53,933.05	1,192.39	55,125.44
		Usa	age Actual	Demand	Billed Demand	Device Usage	KV	/A Usage	KVAR Usage
riginal			0	.000	.000	141,274		.000	.000
urrent Adj			0	.000	.000	0		.000	.000
rev Adjust			0	.000	.000	0		.000	.000
'otal:			0	.000	.000	141,274		.000	.000
	34 Active A 4 Idle Ag 38 Total A 34 Billed A 144,002 YTD Us	reements greements greements	0	Rate/Svc Min Mult Meters Multiple Registers Billable Meters YTD Revenue	,	0 Finaled Agreeme 300 Devices 0 Kva Min Bills 0 Dmd Min Bills 5.53 YTD Device Revo			
Rate Schedul	e NET-C NET M	ETERING (CONS							
Rate Schedul	e NET-C NET M		UMPTION) Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Rate Schedul	_ Original	KWH Revenue 38.20	Demand Revenue	.00	11.34	.00	49.54	14.33	63.87
Rate Schedul	Original Current Adj	<b>KWH Revenue</b> 38.20 .00	<b>Demand Revenue</b> .00 .00	.00 .00	11.34 .00	.00 .00	49.54 .00	14.33 .00	63.87 .00
	_ Original	KWH Revenue 38.20 .00 .00	Demand Revenue .00 .00 .00	00. 00. 00.	11.34 .00 .00	.00 .00 .00	49.54 .00 .00	14.33 .00 .00	63.87 .00 .00
	Original Current Adj	<b>KWH Revenue</b> 38.20 .00	<b>Demand Revenue</b> .00 .00	.00 .00	11.34 .00	.00 .00	49.54 .00	14.33 .00	63.87 .00 .00
	Original Current Adj	KWH Revenue 38.20 .00 .00	Demand Revenue .00 .00 .00 .00 .00	.00 .00 .00 .00 .00	11.34 .00 .00 <b>11.34</b> Billed Demand	.00 .00 .00 .00 .00 Device Usage	49.54 .00 .00 <b>49.54</b>	14.33 .00 .00 <b>14.33</b> /A Usage	63.87 .00 .00 <b>63.87</b> KVAR Usage
`otal: Driginal	Original Current Adj	<b>KWH Revenue</b> 38.20 .00 .00 <b>38.20</b>	Demand Revenue           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00	.00 .00 .00 .00 .00	11.34 .00 .00 <b>11.34</b> Billed Demand .000	.00 .00 .00 .00 .00 Device Usage	49.54 .00 .00 <b>49.54</b>	14.33 .00 .00 <b>14.33</b> /A Usage .000	63.87 .00 .00 <b>63.87</b> <b>KVAR Usage</b> .000
`otal: Driginal Current Adj	Original Current Adj	<b>KWH Revenue</b> 38.20 .00 .00 <b>38.20</b>	Demand Revenue           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00	.00 .00 .00 .00 .00 1 Demand .000 .000	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000	.00 .00 .00 .00 Device Usage 24 0	49.54 .00 .00 <b>49.54</b>	14.33 .00 .00 <b>14.33</b> /A Usage .000 .000	63.87 .00 .00 <b>63.87</b> <b>KVAR Usage</b> .000 .000
Fotal: Driginal Current Adj Prev Adjust	Original Current Adj	<b>KWH Revenue</b> 38.20 .00 .00 <b>38.20</b>	Demand Revenue           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00           .00	.00 .00 .00 .00 .00 1 Demand .000 .000 .000	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000	.00 .00 .00 .00 Device Usage 24 0 0	49.54 .00 .00 <b>49.54</b>	14.33 .00 .00 <b>14.33</b> /A Usage .000 .000 .000	63.87 .00 .00 <b>63.87</b> <b>KVAR Usage</b> .000 .000 .000
Rate Scheduk Fotal: Driginal Current Adj Prev Adjust Fotal:	Original Current Adj	KWH Revenue 38.20 .00 .00 <b>38.20</b> Usa	Demand Revenue         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00	.00 .00 .00 .00 .00 .000 .000 .000 .00	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000 .000 .000	.00 .00 .00 .00 Device Usage 24 0 0 24	49.54 .00 .00 <b>49.54</b>	14.33 .00 .00 <b>14.33</b> /A Usage .000 .000 .000 .000	63.87 .00 .00 <b>63.87</b> <b>KVAR Usage</b> .000 .000 .000 <b>.000</b>
Fotal: Driginal Current Adj Prev Adjust	Original Current Adj Prev Adjust	KWH Revenue 38.20 .00 .00 38.20 Usa Usa	Demand Revenue           .00	.00 .00 .00 .00 .000 .000 .000 .000 .0	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000 .000 ge G Usa	.00 .00 .00 .00 Device Usage 24 0 0 24 age N Us	49.54 .00 .00 <b>49.54</b> <b>KV</b>	14.33 .00 .00 <b>14.33</b> /A Usage .000 .000 .000 .000 Usage I	63.87 .00 .00 <b>63.87</b> <b>KVAR Usage</b> .000 .000 .000 <b>.000</b> <b>.000</b> <b>Usage J</b>
Fotal: Driginal Current Adj Prev Adjust Fotal:	Original Current Adj Prev Adjust	KWH Revenue 38.20 .00 .00 38.20 Usa Usa Usa Usage U 351,259	Demand Revenue           .00	.00 .00 .00 .00 .000 .000 .000 .000 .0	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000 .000 .000 .000 .000 .0	.00 .00 .00 .00 <b>Device Usage</b> 24 0 0 24 age N U: 0	49.54 .00 .00 <b>49.54</b> <b>KV</b>	14.33 .00 .00 <b>14.33</b> /A Usage .000 .000 .000 .000 .000 Usage I 0	63.87 .00 .00 <b>63.87</b> <b>KVAR Usage</b> .000 .000 .000 <b>Usage J</b> .00
Fotal: Driginal Current Adj Prev Adjust Fotal: Cotal:	Original Current Adj Prev Adjust 	KWH Revenue 38.20 .00 .00 <b>38.20</b> Usa Usa Usa Usa 0	Demand Revenue         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00	.00 .00 .00 .00 .000 .000 .000 .000 .0	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000 .000 .000 .000 .000 .0	.00 .00 .00 .00 .00 .00 24 0 0 0 0	49.54 .00 .00 <b>49.54</b> <b>KV</b> Sage H 0 0	14.33 .00 .00 <b>14.33</b> /A Usage .000 .000 .000 .000 Usage I 0 0	63.87 .00 .00 <b>63.87</b> <b>KVAR Usage</b> .000 .000 .000 <b>Usage J</b> .000
'otal: Driginal Current Adj Prev Adjust 'otal: Otal:	Original Current Adj Prev Adjust	KWH Revenue 38.20 .00 .00 38.20 Usa Usa Usa Usage U 351,259	Demand Revenue         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00           .00         .00	.00 .00 .00 .00 .000 .000 .000 .000 .0	11.34 .00 .00 <b>11.34</b> Billed Demand .000 .000 .000 .000 .000 .000 .000 .0	.00 .00 .00 .00 <b>Device Usage</b> 24 0 0 24 age N U: 0	49.54 .00 .00 <b>49.54</b> <b>KV</b>	14.33 .00 .00 <b>14.33</b> /A Usage .000 .000 .000 .000 .000 Usage I 0	63.87 .00 .00 <b>63.87</b> <b>KVAR Usage</b> .000 .000 .000 <b>Usage J</b>

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		Pro	vider: SEC Rev Mo	onth/Yr: Dec 2024	From: 12/13/2024	23:13:34 To: 01/15/2	025 23:42:03		
Rate Schedu	ile NET-G NET M	ETERING (GENEF KWH Revenue I		Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adjust	.00 .00 .00 .00	.00 .00 .00 .00	.00 .00 .00 .00	00. 00. 00. 00.	.00 .00 .00	00. 00. 00. 00.	.00 .00 .00 .00	.00 .00 .00 .00
Total.									
Original Current Adj Prev Adjust Total:		Usag	<b><u>e</u> Actual</b> 0 0 0 <b>0</b> <b>0</b>	Demand .000 .000 .000 .000	Billed Demand           .000         .000           .000         .000           .000         .000	Device U	0 0 0 0 0	<u>KVA Usage</u> .000 .000 .000 <b>.000</b>	KVAR Usage .000 .000 .000 .000
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original Current Adj Prev Adjust	32,621 0 32,621	0 0 0 <b>0</b> <b>0</b>		0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 <b>0</b>
	0 Idle Ag 0 Total Ag 0 Billed A 0 YTD Us	greements greements age	0 N 0 N 0 F	Rate/Svc Min Mult Meters Multiple Registers Billable Meters VTD Revenue		0 Finaled Agr 0 Devices 0 Kva Min Bil 0 Dmd Min Bi .00 YTD Device	ls ills		
KATE SCH	EDULE GRAND 1	KWH Revenue I	Demand Revenue	Service Charge	Device Revenue	All PCA	Sub Total	OC/CC = N	Grand Total
Total:	Original Current Adj Prev Adjust	4,670,119.33 -53,183.22 -4.99 <b>4,616,931.12</b>	637,451.99 -347,694.20 .00 <b>289,757.79</b>	384,652.47 -38.00 -19.00 <b>384,595.47</b>	54,106.20 -11.34 -22.68 <b>54,072.18</b>	127.72 36	5,635,667.31 -400,799.04 -47.03 <b>5,234,821.24</b>	331,371.71 15,576.62 -4.43 <b>346,943.90</b>	5,967,039.02 -385,222.42 -51.46 <b>5,581,765.14</b>
		Usag	e Actual	Demand	<b>Billed Demand</b>	Device U	sage	KVA Usage	KVAR Usage
Original Current Adj Prev Adjust Total:		44,361,00 -50,88	05 254 34 0	4,024.589 .000 .000 <b>4,024.589</b>	257,343.853 .000 .000 <b>257,343.853</b>	142	2,428 0 0 2,428	000. 000. 000. 000.	000. 000. 000. <b>000.</b>
		Usage U	Usage X	Usa	ge G	Usage N	Usage H	Usage I	Usage J
	Original Current Adj Prev Adjust	383,880 0 0 383,880	0 0 0 0		0 0 0 <b>0</b>	0 0 0 <b>0</b>	0 0 0 0	0 0 0 <b>0</b>	0 0 0 <b>0</b> <b>0</b>

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#### Rate Provider: SEC Rev Month/Yr: Dec 2024 From: 12/13/2024 23:13:34 To: 01/15/2025 23:42:03

18,231 Active Agreements 1,844 Idle Agreements 20,075 Total Agreements 18,283 Billed Agreements 472,215,851 YTD Usage 648 Rate/Svc Min 0 Mult Meters 163 Multiple Registers 18,249 Billable Meters 55,184,079.22 YTD Revenue 114 Finaled Agreements
4,342 Devices
0 Kva Min Bills
0 Dmd Min Bills
631,549.69 YTD Device Revenue

## Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**Request 21:** Refer to Exhibit JW-2, Reference Schedule 1.07.

- a. Please detail the following related to the rate case expense related to Case No. 2023-00213:
  - i. When did the amortization begin?
  - ii. What is the term of the amortization currently and current date of expiration?
  - iii. What was the beginning balance of the amortization (at commencement)?

**<u>Response 21(a)(i)</u>**: Shelby Energy began amortizing the rate case expense in October 2024 when the Final Order was issued.

**<u>Response 21(a)(ii)</u>**: The rate case expense is being amortized over 36 months and will be fully amortized in September 2027.

**Response 21(a)(iii):** The beginning balance of rate case expense being amortized was \$45,719.74.

Response 22 Page 1 of 1 Witness: Michael Moriarty

# Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**<u>Request 22</u>**: Please refer to the application generally. What is the highest TIER and OTIER required by the Company's current debt covenants?

**Response 22:** The highest TIER and OTIER required by Shelby Energy's current debt covenants is 1.25 and 1.10, respectively.

Response 23 Page 1 of 1 Witness: Michael Moriarty

## Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**<u>Request 23:</u>** Refer to the application generally.

- a. Provide the budgeted Right of Way ("ROW") maintenance expense for each of the years 2017-2024.
- b. Provide the actual ROW maintenance expense for each of the years 2017-2024.
- c. Provide the budgeted miles trimmed and treated for each of the years 2017-2024.

**<u>Response 23(a)-(c):</u>** Please see the Excel file provided separately.

# ATTACHMENTS ARE EXCEL SPREADSHEETS AND UPLOADED SEPARATELY

# Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**Request 24:** Refer to the application generally. Provide a list that identifies all miscellaneous costs for the test year, including but not limited to dinners (including all holiday dinners), gifts, donations, membership dues, annual meeting costs, etc. For each cost indicate whether it was removed from or included in the requested revenue requirement.

**<u>Response 24:</u>** Please see the response to Item 11.

## Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**<u>Request 25:</u>** Refer to the Application generally.

- a. Explain whether Shelby Energy Cooperative provides health savings account contributions to its employees, and if so, provide the monetary amount regarding the same.
- b. Provide a copy of all formal studies conducted that compare Shelby Energy Cooperative's health insurance premium and health savings account contributions to those of local employers for the geographic area in which the Company operates. If no formal study exists explain why not.
- c. Discuss any informal studies that compare Shelby Energy Cooperative's health insurance premium and health savings account contributions to those of local employers for the geographic area in which the Company operates. If no informal study exists explain why not.
- d. Confirm that according to the most recent data from the Bureau of Labor Statistics, the average share of premiums paid by the employer for single coverage in private industry is 80%.
- e. Provide the average percentage share of premiums paid by Shelby Energy Cooperative for single coverage employee health insurance.
- f. Indicate the total cost for Shelby Energy Cooperative to provide single coverage employee health insurance for those employees electing single coverage.
- g. Confirm that according to the most recent data from the Bureau of Labor Statistics, the

average share of premiums paid by the employer for family coverage in private industry is 68%.

- h. Provide the average percentage share of premiums paid by Shelby Energy Cooperative for family coverage employee health insurance.
- i. Indicate the total cost for Shelby Energy Cooperative to provide family coverage employee health insurance for those employees electing family coverage.

**Response 25(a):** Shelby Energy does not provide health savings account contributions to its employees.

**Response 25(b):** Shelby Energy participates in the Kentucky Rural Electric Cooperative Health Plan along with 16 other electric cooperatives in Kentucky. Shelby Energy does not have a formal study comparing health insurance premiums to those of local employers, but the plan's broker (Brown & Brown Insurance) provided a benchmark report for comparison to similar sized utilities in the region. The report is attached to this response.

**Response 25(c):** Please see response to 25(b).

**<u>Response 25(d)</u>**: Per the table referenced in the request, the share of premiums paid by employer for single coverage was 81% for Civilian, 80% for Private Industry, and 86% for State and Local Government.

**Response 25(e):** The average percentage share of premiums paid by Shelby Energy for single coverage employee health insurance in the test year was 89%. Shelby Energy's pro forma adjustment included in the Application, Exhibit 10, Exhibit JW-2, Reference Schedule 1.15 brings Shelby Energy's average percentage share of premiums paid for single coverage employee health insurance to 81%.

**Response 25(f):** The total cost for Shelby Energy to provide single coverage employee health insurance for the test year was \$67,489.

**<u>Response 25(g)</u>**: Per the table referenced in the request, the share of premiums paid by employer for family coverage was 69% for Civilian, 68% for Private Industry, and 71% for State and Local Government.

**Response 25(h):** The average percentage share of premiums paid by Shelby Energy for family coverage employee health insurance in the test year was 88%. Shelby Energy's pro forma adjustment included in the Application, Exhibit 10, Exhibit JW-2, Reference Schedule 1.15 brings Shelby Energy's average percentage share of premiums paid for family coverage employee health insurance to 81%.

**Response 25(i):** The total cost for Shelby Energy to provide family coverage employee health insurance for the test year was \$311,776.

ATTACHMENT AG 1-25(b)

# Brown & Brown



# EMPLOYEE BENEFITS

# Benefit Plan Assessment 2024

Prepared For:

COHORT BENCHMARK:

Employer Size

50-99

Employees

Employer Region

Southeast

Utilities

Employer Industry

# Table of Contents

1. About this Report

2. Executive Summary

3. Medical Plan

4. Medical Ancillary

5. Core Ancillary



# 1. About this Report

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3





# Your Benchmarking Cohort

Your Cohort Selection	Size: 50-99 Employees Region: Southeast Industry: Utilities	
# of Plans	<b>17,000+ plans.</b> Plan designs are collected throughout the year. Updated information is made available each year in December and includes both a combination of plans implemented for that calendar year, as well as benefit plans set to begin in the next calendar year.	
Your Cohort Size	<b>Each cohort has 30 or more companies</b> included to ensure it is statistically significant. For a small subset of cohorts where few companies exist nationally, e.g. Agriculture & Forestry, MidAtlantic with 50-99 employees, we may have less than 30 participants. I that case, we expand the group by size or region until that threshold is reached. For certain benchmarking components we may have more data than others, e.g. medical vs. retirement. In those cases, we may choose to utilize national numbers where we cannot provide a statistically significant number for your size.	
Data Sources	<ul> <li>Mployer's benefit benchmark data is compiled annually from several sources including –</li> <li>Mployer direct surveys of employers</li> <li>Plans shared by broker partners and consultants</li> <li>Plans directly submitted by employers on Mployer</li> <li>Claims data clearinghouses</li> <li>Department of Labor filings</li> <li>Foundation &amp; Association plan aggregation and submission</li> </ul>	
	At times, Mployer Advisor may blend sources and refine this data using proprietary modeling as needed to create the right benchmarks for your selections.	

**ABOUT THIS REPORT** 

# **Understanding the report**





Your plan is **above 50%** of the plans in your cohort.

How values are calculated

Please refer to this section on each page for more detail on calculations impacting those specific variables.

# What your rating means

Each of the segments for each of the plan components is compared against your custom cohort. The aggregate rating is then provided, both at a component and segment level, which ultimately rolls up into the overall plan rating.

### **Top Benefits**

Offers an elite benefits package surpassing industry standards, providing unique and comprehensive advantages for retention and recruitment but likely costing more for the employer.

11/1/11/2/11/11. 96211/11/11/11

### Market Leading

Features a benefits package materially above market, demonstrating a commitment to employee welfare.

### **Market Competitive**

Presents a solid benefits package in line with industry norms, balancing employee needs with market expectations and cost.

### **Below Market**



Provides a benefits package that is modest compared to industry standards, reflecting a more cost-conscious approach. Plans in this area could face headwinds when recruiting new employees

### Market Laggard



Offers a basic benefits package below industry norms, prioritizing cost-saving while indicating room for enhancement. Employers in this area will face issues retaining and recruiting new employees.

# 2. Executive Summary

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BB

Benefit Plan SummaryPlan Ranking:Total employer contribution<br/>to the plan:Below Market\$9,000

Individual Plan: \$3,500 Family Plan: \$14,500

Market Positioning: Overall Benefit Scoring



Your plan is **above 33%** of the plans in your cohort.

Plan ranking: The plan ranking is the sum total of the benefits provided across each segment, e.g. medical, ancillary, and compared to the custom cohort.

Employer contribution: The total employer contribution to the plan is a summary of the contribution to each plan component. For medical, it is an average of the individual and family plans.

COHORTEmployer Size50-99BENCHMARK:Employer RegionSoutherEmployer IndustryUtilities

50-99 Employees Southeast

# **Your Plan Summary**

Your plan is rated as Below Market meaning it is a richer plan than 33% of the market when compared to similar employers in the Southeast region with 50-99 employees and in the utilities industry.



# Your plan's grade

# **Below Market**

- The plan's overall rating is Below Market compared to similar employers in the Southeast region with 50-99 employees in the utilities industry, with the medical plan ranking as Market Competitive.
- The individual medical plan offering is in line with the family plan offering compared to the cohort.
- Compared to the market, the employer contribution is rated as Market Competitive, while the plan design competitiveness is rated as Market Competitive leading to the company's position on the 2x2.
- Evaluating ancillary benefits, voluntary ranks as the highest ranked and is Below Market driving the company's position on the chart to the far right.

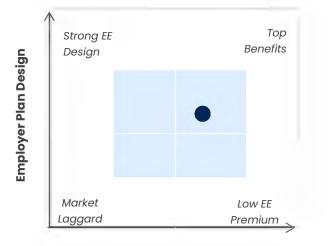
COHORT Employer Size
BENCHMARK: Employer Region
Employer Industry

50-99 Employees Southeast Utilities

## **Market Plan Comparison Quadrant**

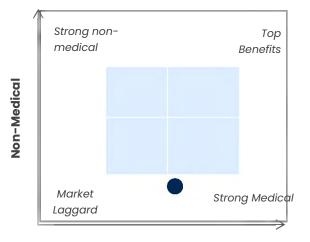
- Target zone benefits that fall in this range are generally market competitive
- Your market position

### **Summary: Medical Benefits**



**Employee Cost Sharing** 

### **Combined Plan Assessment**



### **Medical Plan Assessment**

# 3. Medical Plan

BB

COMPONENT SUMMARY

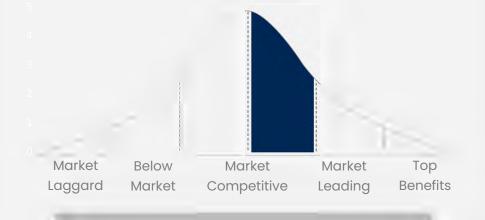
# **Medical Benefits**

Market Competitive

Plan Ranking:



Market Positioning: Medical Benefits



Your plan is **above 50%** of the plans in your cohort.

Plan ranking: The plan ranking evaluates the employer contribution and plan design value for an employee compared to the custom cohort.

Employer contribution: The total employer contribution to the plan is the average of the contribution to each of the medical plans provided. It is the average of the individual and family score.

COHORT	Employer Size	50-99 Employees
BENCHMARK:	Employer Region	Southeast
	Employer Industry	Utilities



### MEDICAL PLAN ASSESSMENT

# 1. Medical Plan: '24 KREC PPO

### MEDICAL PLAN ASSESSMENT

Plan Design		Current plan	Cohort	National
Individual				
Employer Contribution	Employer Contribution	81%	82%	81%
	Employee Premium	\$78	\$124	\$140
Plan Design	Deductible	\$600	\$1,459	\$1,101
	Max Out of Pocket	\$7,150	\$4,906	\$4,117
Family (Employee + Dependents)				
Employer Contribution	Employer Contribution	76%	68%	72%
	Employee Premium	\$408	\$640	\$597
Plan Design	Deductible	\$1,800	\$2,228	\$1,371
	Max Out of Pocket	\$14,300	\$9,812	\$8,234





Copayments		Current plan	National
Care Utilization Copay Summary			
	РСР Сорау	\$30	\$26
Healthcare Setting	Specialist Copay	\$30	\$44
	Employee - Office Coinsurance	10%	20%
	Emergency Room Copay	\$100	\$259
Prescription Copay Summary			
	Tier One - Generics	\$15	\$11
Drug Class	Tier Two - Preferred	\$30	\$36
	Tier Three - Non-Preferred	\$60	\$66
	Tier Four - Specialty	20%	26%
	Tier Five - Other		
* Indicates not applicable			

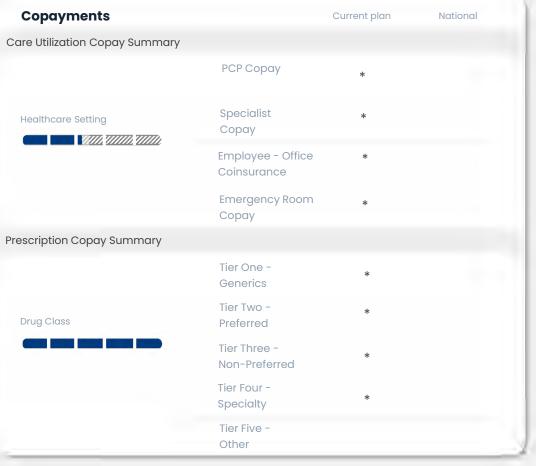
Compared to other PPO plans

### MEDICAL PLAN ASSESSMENT

Plan Rank:

# 2. Medical Plan: '24 KREC HDHP

Plan Design		Current plan	Cohort	National
Individual				
Employer Contribution	Employer Contribution	73%	80%	84%
	Employee Premium	\$93	\$132	\$101
Plan Design	Deductible	\$1,600	\$3,479	\$2,710
	Max Out of Pocket	\$3,500	\$5,530	\$4,833
	HSA	\$-	\$879	\$639
Family (Employee + Dependents	3)			
Employer Contribution	Employer Contribution	75%	63%	76%
	Employee Premium	\$374	\$697	\$449
Plan Design	Deductible	\$3,200	\$6,256	\$5,123
	Max Out of Pocket	\$7,000	\$11,059	\$9,666
	HSA	\$-	\$1,404	\$1,172

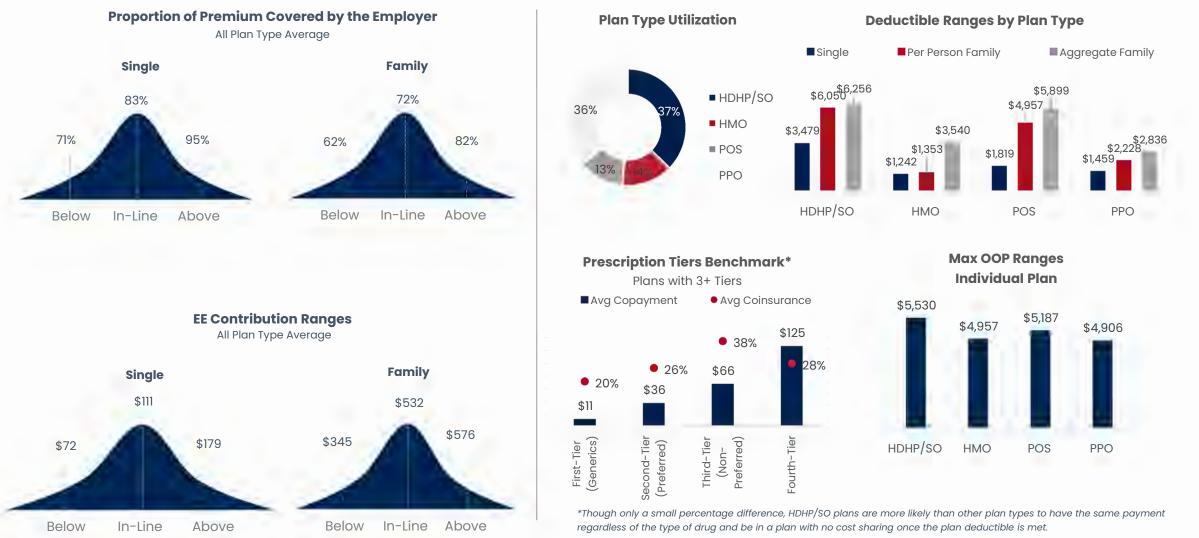


Compared to other HSA plans

\* Indicates not applicable

#### For Reference Only

# Medical Plan Design: Cohort Market Data



## Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**<u>Request 26</u>**: Refer to the Commission's final Order in Case No. 2021-00407, page 9. Did Shelby Energy Cooperative make any adjustments to Health Benefits Expense based on health insurance benefit contributions in excess of the Bureau of Labor Statistics' average for single and family coverage? If not, explain why not and update the adjusted test year expense based on the most recent report available. Provide all supporting calculations and documents.

- Provide the contribution amounts to insurance costs that are paid by Shelby Energy Cooperative and the retirees.
- Provide the contribution amounts to dental insurance costs that are paid by Shelby Energy Cooperative and the employees.
- Provide the contribution amounts to vision insurance costs that are paid by Shelby
   Energy Cooperative and the employees.
- Provide the contribution amounts to short-term disability insurance that are paid by
   Shelby Energy Cooperative and the employees.
- e. Provide the contribution amounts to long-term disability insurance that are paid by Shelby Energy Cooperative and the employees.

**Response 26(a):** Shelby Energy made adjustments to Health Benefits Expense based on health insurance benefit contributions in excess of the BLS average for single and family coverage. Please see the Application, Exhibit 10, Exhibit JW-2, Reference Schedule 1.15.

Retirees that were hired prior to January 1, 1996, Shelby Energy pays 100% of the medical insurance premium for retirees with 20 or more years of service. Retirees hired before January 1, 1996, with less than 20 years but at least 15 years of service, Shelby Energy pays two-thirds of the medical insurance premium. Retirees hired before January 1, 1996, with less than 15 years but at least 10 years of service, Shelby Energy pays one-half of the medical insurance premium. Employees hired after January 1, 1996, are not eligible to receive retiree medical insurance benefits from Shelby Energy but they can maintain coverage as a retiree under the plan at their own expense.

For the test year, Shelby Energy paid \$100,776 and retirees paid \$4,220 for Humana Medicare health insurance premiums (retirees aged 65 years or older), and Shelby Energy paid \$26,407 and retirees paid \$2,505 for Anthem health insurance premiums (retirees less than 65 years old).

**Response 26(b):** Contributions for dental insurance are paid 100% by the employees. The total cost contributed by employees in the test year was \$21,939.

**Response 26(c):** Contributions for vision insurance are paid 100% by the employees. The total cost contributed by employees in the test year was \$3,416.

**<u>Response 26(d)</u>**: Contributions for short-term disability insurance are paid 100% by the employees. The total cost contributed by employees in the test year was \$8,094.

**<u>Response 26(e)</u>**: Contributions for long-term disability insurance are paid 100% by the employer. Shelby Energy contributed \$15,659 to long-term disability insurance premiums in the test year.

### Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**<u>Request 27:</u>** Refer to the Application generally.

a. Explain whether payment processing fees have risen in the past seven years.

b. Provide the monetary amount that Shelby Energy Cooperative has included in the revenue requirement for payment processing fees, with a breakdown between each payment type.

c. If Shelby Energy Cooperative includes credit card fees in the revenue requirement, then provide the Commission case number and Order that approved these specific fees to be included in rates.

d. Provide all payment processing fees that Shelby Energy Cooperative has paid for in the years 2017 2024 and provide a breakdown for each type of payment processing fee.

e. Identify the type of payments Shelby Energy Cooperative accepts from a customer without assessing a fee.

f. Identify the type of payments Shelby Energy Cooperative accepts only with a fee assessment.

g. Provide the per transaction charge that Shelby Energy Cooperative is assessed by Visa, Mastercard, and Discover.

h. Explain in full detail whether Shelby Energy Cooperative requires a convenience fee to be added to all credit card transactions in order for other member customers to not subsidize the credit card payments. If not, explain in full detail why not. i. Provide the type of credit cards that Shelby Energy Cooperative accepts as payment(e.g. Visa, MasterCard, American Express, etc.), the fee that the Company pays to processeach type of credit card, and the associated fee to the member customer.

j. Provide all other forms of payment that Shelby Energy Cooperative accepts from member customers to pay the utility bill, the corresponding fees that the Company pays for each payment type, as well as all fees assessed to the member customers for each payment type.

**Response 27(a):** Shelby Energy's expense for payment processing fees fluctuated between \$14,000 and \$18,000 for the years 2018-2020. In April 2021, Shelby Energy transitioned to a new billing provider which also included a lower rate for processing credit card payments. Prior to the conversion, Shelby Energy members paying with a credit card were responsible for paying the processing fees. After the conversion, the cost of credit card processing fees was absorbed by Shelby Energy which has increased the cost of processing payments.

**Response 27(b):** Shelby Energy's revenue requirement includes \$96,126.66 for payment processing fees. Credit card processing fees make up \$89,895.61 of the total. The balance of \$6,231.05 represents the total charges for all online and telephone payments made by bank draft, e-check, and ACH. These payment services are through a bundled package with Shelby Energy's billing software provider.

**Response 27(c):** Credit card processing fees were included in the revenue requirement in Shelby Energy's last rate case 2023-00213 and were not denied in the Final Order dated October 17, 2023.

#### Response 27(d):

Payment Type	2017	2018	2019	2020	2021	2022	2023	2024
E-check, ACH	10,548	17,290	14,385	15,020	7,983	6,020	6,231	6,383
Credit Card	-	-	-	-	27,617	85,308	89,896	103,441
Total	10,548	17,290	14,385	15,020	35,601	91,328	96,127	109,824

**<u>Response 27(e)</u>**: Shelby Energy accepts payments by cash, check, debit/credit card, bank draft, and e-check. Shelby Energy does not charge a fee for any of these payment options.

**Response 27(f):** Shelby Energy does not charge a fee for any form of payment.

**Response 27(g):** Shelby Energy's billing software provider has an agreement with a third-party provider that passes through credit card interchange and assessment fees at cost with a \$0.20 markup that is shared between the third-party provider and Shelby Energy's billing software provider. The fee paid fluctuates based on the mix of cards used and the interchange rates, but the fees are typically less than one percent per month.

**Response 27(h):** There are no credit card convenience fees charged to Shelby Energy members that make payment via credit card. There are costs associated with processing all payment types. Cash and check payments made in person are the most expensive to process due to the time required for an employee to take the payment from the member, apply the payment to the member's account, and then the daily deposit which requires a physical trip to the bank. By contrast, an online payment with a credit card is posted to the member's account automatically and no employee involvement is necessary. Management does not believe it is reasonable to charge a convenience fee for credit cards when there are costlier forms of payment that do not require the member to pay a convenience fee.

**Response 27(i):** Shelby Energy accepts Visa, Discover, Mastercard, and American Express credit cards.

**Response 27(j):** Please see response to 27(e) for payment options.

Response 28 Page 1 of 91 Witness: Michael Moriarty

### Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**<u>Request 28:</u>** Refer to the application generally. Provide copies of the Board of Director Meeting Minutes for 2023 and 2024 year-to-date. Consider this an ongoing request during the pendency of this case.

Response 28: Please see Attachment AG 1-28.

# **ATTACHMENT AG 1-28**

**2023 Board Minutes** 

### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting —January 26, 2023

Regular Meeting	The following persons were p	present at 9:00 a.m., either in person or electronically.
	Directors:	
	Ashley Chilton	Chairman
	Pat Hargadon	Vice Chairman
	Roger Taylor	Secretary/Treasurer
	Wayne Stratton	Director (Electronically)
	Diana Arnold	Director
	Jeffrey Joyce	Director
	Also Present:	
	Jack Bragg, Jr.	President & CEO
	Randy Stevens	SVP, Power Delivery Services
	Nanette McCarty	Manager, Billing & Customer Service
	Dustin Peach	IT Administrator
	Michael Moriarty	Chief Financial Officer
	Mary Beth Dennis	Director, Communications and Member Services
	Dylan Staples	Manager of Engineering
	Alan Q. Zaring	Attorney
Board Informatio	Copies of the following	g were provided to Board Members on January 20, 2023.
	1.Agenda.2.Proposed Minu3.Communication4.Finance, Accou5.Billing and Cus6.Information Te7.Power Delivery8.Engineering Bo9.Internal Resour10.External Resour11.BP 108-Qualifi12.BP 401-Engine13.BP 404-Small14.BP 917-Medica15.BP 920-Med. In	oard Report rees Operations Report rees Operations Report cations, Standards of Conduct, Conflict of Interest

Safety Moment	Dylan Staples presented the safety moment on the recent fatality at LG&E.
Minutes	Upon unanimous motion, the Minutes of the December 22, 2022, meeting was approved.
Communications & Cooperative Services	Mary Beth Dennis gave the Communications & Cooperative Services Report. Dennis gave the monthly website analytics, as well as Facebook insights and Top Post, LinkedIn information, and the Messenger and solar energy report.
Finance, Accounting & Payroll	Moriarty presented the Accounting and Payroll reports. For December, Shelby Energy's TIER was 2.05 and its OTIER was 1.18. Power cost as a percentage of revenue for the month was 78.62. The December, 2022, check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.
Billing and Customer Service	<ul> <li>Nanette McCarty reviewed the Billing and Customer Service Reports for December, 2022.</li> <li>There were 21 uncollectable Accounts for December, with October, 2022, cutoff dates, totaling \$2,713.97.</li> <li>A summary of those accounts was provided, and upon motion by Arnold, seconded by Joyce, those amounts were approved.</li> <li>The Collections Summary Reports for December was presented. A total of \$2,509.30 was submitted for collection, with \$3,496.14 being collected by GLA and \$0 by Shelby Energy in December.</li> <li>Nine estates received capital credit refunds in December, 2022, totaling \$4,651.92.</li> </ul>
Information Technology	Dustin Peach presented the IT Report for December, 2022. That included the Network Failover Performance Report; a Cybersecurity update; and current status of the network infrastructure update; the AT&T FirstNet radio project; and the Microwave Internet project.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for December, 2022. He presented updates on right-of-way clearing, circuit work, and maintenance cutting and treatment.

Engineering Report	Dylan Staples gave the Engineering Report for December, 2022. Noteworthy items include a report on how the recent Winter storm was handled and new services completed. Outage figures were also presented.
Internal Operations & Safety	Mike Mason presented the Internal Operations & Safety Report for December, 2022.
	Noteworthy items included 4 job site inspections with no findings, supply chain issues, and project updates.
External Resources Operations	Jason Ginn presented the External Operations and Safety Report for December. Updates were provided on work that continues at Russell Branch and Highway 421 in Henry County and Bardstown Trail in Shelby County, Eddie Lane KU Overbuild, and RDOF and pole treating and changes.
Designation of Voting Delegate	There was discussion of selecting voting delegates for the NRECA Annual and Regional Meetings, and it was decided to designate Stratton as delegate and Bragg as alternate.
Executive Session	The Board entered into Executive Session with Zaring present.
Board Policies	Zaring and Bragg presented the following policies for consideration and approval: BP 108-Qualifications, Standards of Conduct, Conflict of Interest BP 401-Engineering Planning BP 404-Small Unmanned Aerial System BP 917-Medical Insurance for Retirees BP 920-Med. Ins. for Active Employees Hired Before July 1, 1996 BP 926-Employee Code of Ethics
	Upon motion by Hargadon, and second by Taylor, the policy updates were unanimously approved.
ЕКРС	Stratton presented the EKPC Report.
КЕС	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report for December.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be Wednesday, February 22, 2023, at 9:00 a.m.

ROGER TAYLOR, JR., Secretary-Treasurer

### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting —February 22, 2023

Regular Meeting	The following persons were	present at 9:00 a.m., either in person or electronically.
	Directors:	
	Ashley Chilton	Chairman
	Pat Hargadon	Vice Chairman
	Roger Taylor	Secretary/Treasurer
	Wayne Stratton	Director (Electronically)
	Diana Arnold	Director
	Jeffrey Joyce	Director
	Also Present:	
	Jack Bragg, Jr.	President & CEO
	Randy Stevens	SVP, Power Delivery Services
	Jason Ginn	Manager, Contract Services
	Nanette McCarty	Manager, Billing & Customer Service
	Mike Mason	Operations & Internal Resource Manager
	Dustin Peach	IT Administrator
	Michael Moriarty	Chief Financial Officer
	Mary Beth Dennis	Director, Communications and Member Services
	Dylan Staples	Manager of Engineering
	Alan Q. Zaring	Attorney
Board Information	Copies of the followin 2023.	ng were provided to Board Members on February 16,
	1.Agenda.2.Proposed Minutes of January 26, 2023, meeting3.Communications and Cooperative Services Report4.Finance, Accounting and Payroll Report5.Billing and Customer Service Report6.Information Technology Report7.Power Delivery Report8.Engineering Board Report9.Internal Resources Operations Report10.External Resources Operations Report11.BP 922-Use of Electronic Communications12.BP 934-Opt-Out Plan for Major Medical Insurance	
Safety Mon	nent Jack Bragg presented vehicle.	the safety moment on traffic safety while driving a branded

Minutes	Upon unanimous motion, the Minutes of the January 26, 2023, meeting was approved.
Communications	Mary Beth Dennis gave the Communications & Cooperative Services Report.
& Cooperative Services	Dennis gave the monthly website analytics, as well as Facebook insights and Top Post, LinkedIn information, and the Messenger and solar energy report.
	The SmartHub adoption rate as of January, 2023, was 48.66% of active members.
	Dennis also reviewed the Energy Audit, Rebate and Solar Credit Reports, as well as the 2023 Annual Meeting Agenda; and the Credentials and Election Committee List; the Nominating Committee List; and the District Reports.
	Noteworthy items included Lineman Field Day on March 7; Annual Meeting preparation and nominating committee review.
	Upon motion of Joyce, second by Arnold, the Annual Meeting will occur on June 15, 2023.
Finance,	Moriarty presented the Accounting and Payroll reports.
Accounting & Payroll	For January, Shelby Energy's TIER was 1.76 and its OTIER was 0.58. Power cost as a percentage of revenue for the month was 79.07.
	The January, 2023, check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.
Billing and Customer Service	Nanette McCarty reviewed the Billing and Customer Service Reports for December, 2022.
	There were 20 uncollectable Accounts for January, with November, 2022, cut- off dates, totaling \$1,809.48.
	A summary of those accounts was provided, and upon motion by Hargadon, seconded by Taylor, those amounts were approved.
	The Collections Summary Reports for January was presented. A total of \$224.84 was submitted for collection, with \$97.56 being collected by GLA and \$0 by Shelby Energy in January.
	There were no capital credit refunds in January.

Information Technology	Dustin Peach presented the IT Report for January, 2023. That included the Network Failover Performance Report; a Cybersecurity update; and current status of the network infrastructure update; the AT&T FirstNet radio project; and the Microwave Internet project.	
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for January, 2023. He presented updates on right-of-way clearing, circuit work, and maintenance cutting and treatment.	
Engineering Report	Dylan Staples gave the Engineering Report for January, 2023. Noteworthy items include 48 new services being completed.	
	He also provided updates on work at Gestville Circle; Pot Ripple Creek, and Carlisle Road; and on contractor, Brian Sigman.	
	Outage figures were also presented.	
Internal Operations & Safety	Mike Mason presented the Internal Operations & Safety Report for January, 2023.	
	Noteworthy items included 1 safety meeting covering forklift operation and recertification; 4 job site inspections with no findings; supply chain issues, and project updates.	
External Resources	Jason Ginn presented the External Operations and Safety Report for January.	
Operations	Ginn provided a report on Elliott, Wright Tree and Parker Underground crews, as well as Power Pole Maintenance Company.	
	Ginn also presented an update on RDOF spectrum pole replacments.	
Designation of Voting Delegate	There was discussion of selecting voting delegates for the CRC Board of Directors election, and it was decided to designate Bragg as delegate and Stratton as alternate.	
Executive Session	The Board entered into Executive Session with Zaring present.	
<b>Board Policies</b>	Zaring and Bragg presented the following policies for consideration and approval:	
	BP 922-Use of Electronic Communications BP 934-Opt-Out Plan for Major Medical Insurance	
	Upon motion by Arnold, and second by Joyce, the policy updates were unanimously approved.	

ЕКРС	Stratton presented the EKPC Report.
KEC	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report for January.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be Thursday, March 23, 2023, at 9:00 a.m.

ROGER TAYLOR, JR., Secretary-Treasurer

### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting —March 23, 2023

Regular Meeting	The following persons w	ere present at 9:00 a.m., either in person or electronically.
	Directors:	
	Ashley Chilton	Chairman
	Pat Hargadon	Vice Chairman
	Roger Taylor	Secretary/Treasurer
	Wayne Stratton	Director
	Diana Arnold	Director
	Jeffrey Joyce	Director
	Also Present:	
	Jack Bragg, Jr.	President & CEO
	Randy Stevens	SVP, Power Delivery Services
	Nanette McCarty	Manager, Billing & Customer Service
	Mike Mason	Operations & Internal Resource Manager
	Dustin Peach	IT Administrator Chief Financial Officer
	Michael Moriarty	
	Mary Beth Dennis	Director, Communications and Member Services
	Dylan Staples	Manager of Engineering
	Alan Q. Zaring	Attorney
	Travis Frick	Jones, Nale and Mattingly
	Jason Garman	Jones, Nale and Mattingly
Board Informatio	Copies of the follo	wing were provided to Board Members on March 17, 2023
	1. Agenda.	

- 2. Proposed Minutes of February 22, 2023, meeting
- 3. Communications and Cooperative Services Report
- 4. Finance, Accounting and Payroll Report
- 5. Billing and Customer Service Report
- 6. Information Technology Report
- 7. Power Delivery Report
- 8. Engineering Board Report
- 9. Internal Resources Operations Report
- 10. External Resources Operations Report
- 11. RUS Treasury Direct Loan Documents Workman
- 12. BP 303-Equity Management and Capital Credits
- 13. BP 919-Employee Assistance Program

Safety Moment	Mike Mason presented the safety moment on high wind danger when working during storms.
Minutes	Upon unanimous motion, the Minutes of the February 22, 2023, meeting were approved.
2022 Financial Statement Audit	Travis Frick and Jason Garman of Jones, Nale and Mattingly presented the 2022 Financial Statement Audit for consideration and acceptance. On motion of Stratton, second by Joyce, the Audit was accepted.
Communications	Mary Beth Dennis gave the Communications & Cooperative Services Report.
& Cooperative Services	She reviewed recent and upcoming Community Events, including the Lineman Field Day on March 7.
	Dennis gave the monthly website analytics, as well as Facebook insights and Top Post, LinkedIn information, and the Messenger and solar energy report.
	Dennis also reviewed the Energy Audit, Rebate and Solar Credit Reports, and provided an update on the Nominating Committee.
	Noteworthy items included Lineman Field Day on March 7; Annual Meeting preparation and nominating committee review.
Finance,	Moriarty presented the Accounting and Payroll reports.
Accounting & Payroll	For February, Shelby Energy's TIER was 1.75 and its OTIER was 0.86. Power cost as a percentage of revenue for the month was 73.05%.
	The January, 2023, check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.
	Upon motion of Joyce, second by Hargadon, the Board voted to void and reconcile the 2021 outstanding checks.
Billing and Customer Service	Nanette McCarty reviewed the Billing and Customer Service Reports for February, 2023.
	There were 28 uncollectable Accounts for February, with December, 2022, cut- off dates, totaling \$9799.67.

	A summary of those accounts was provided, and upon motion by Hargadon, those amounts were approved.
	The Collections Summary Reports for February was presented. A total of \$4,065.88 was submitted for collection, with \$60.00 being collected by GLA and \$0 by Shelby Energy in February.
	Nine estates received capital credit refunds total \$3,295.58.
Information Technology	Dustin Peach presented the IT Report for February, 2023. That included the Network Failover Performance Report; a Cybersecurity update; a report on new laptops ordered to replace outdated PCs; and the status of the AT&T FirstNet radio project.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for February, 2023. He presented updates on the budgets for circuit work and maintenance cutting and treatment.
Engineering Report	Dylan Staples gave the Engineering Report for February, 2023. Noteworthy items include 84 new services completed and comparisons show our system is much more reliable than others nationally.
	Outage figures were also presented.
Internal Operations & Safety	Mike Mason presented the Internal Operations & Safety Report for February, 2023.
	Noteworthy items included 1 safety meeting; 4 job site inspections with no findings; and project updates.
External Resources Operations	Randy Stevens presented the External Operations and Safety Report for February.
	Stevens provided a report on Elliott and Wright Tree crews, as well as Power Pole Maintenance Company.
	Stevens also presented an update on RDOF spectrum pole replacements.
RUS Treasury Direct Loan review	Michael Moriarty presented the RUS Treasury Direct Loan documents for review. Upon motion by Joyce, second by Arnold, those documents we approved and executed, pending final approval by the Public Service Commission.
Executive Session	The Board entered into Executive Session with Zaring present.

Board Policies	Zaring and Bragg presented the following policies for consideration and approval:
	BP 303-Equity Management and Capital Credits BP 919-Employee Assistance Program
	Upon motion by Taylor, and second by Joyce, the policy updates were unanimously approved.
ЕКРС	Stratton presented the EKPC Report.
KEC	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report for February.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be Thursday, April 27, 2023, at 9:00 a.m.

ROGER TAYLOR, JR., Secretary-Treasurer

# SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting —April 27, 2023

Regular Meeting	The f	following persons were p	present at 9:00 a.m., either in person or electronically.
0	Direc	ctors:	
	Ashle	ey Chilton	Chairman
	Pat H	Iargadon	Vice Chairman
	Roger Taylor		Secretary/Treasurer
	Wayı	ne Stratton	Director
	Dian	a Arnold	Director
	Jeffre	ey Joyce	Director
	Also	Present:	
	Jack	Bragg, Jr.	President & CEO
	-	y Stevens	SVP, Power Delivery Services
		tte McCarty	Manager, Billing & Customer Service
	-	ael Moriarty	Chief Financial Officer
		Beth Dennis	Director, Communications and Member Services
	Alan	Q. Zaring	Attorney
Board Informatio	n	Copies of the following	g were provided to Board Members on April 20, 2023.
		<ol> <li>Communication</li> <li>Finance, Accounds</li> <li>Billing and Custom</li> <li>Information Termation</li> <li>Information Termation</li> <li>Power Delivery</li> <li>Engineering Boost</li> <li>Internal Resourt</li> <li>External Resourt</li> <li>2022 Form 990</li> </ol>	oard Report rces Operations Report prces Operations Report ons in the Workplace
Safety Mor	nent	Randy Stevens present	ted the safety moment on chain saw safety.
Minutes		Upon unanimous motio approved.	on, the Minutes of the March 23, 2023, meeting were

Communications	Mary Beth Dennis gave the Communications & Cooperative Services Report.
& Cooperative Services	She reviewed recent and upcoming Community Events, including the Breakfast for Lineman Appreciation Day.
	Dennis gave the monthly website analytics, as well as Facebook insights and Top Post, LinkedIn information, and the Messenger and solar energy report.
	Dennis also reviewed the Energy Audits, Rebate and Solar Credit Reports, and provided an update on the Nominating Committee.
	For March, the Smarthub adoption rate is 50.05%.
Finance, Accounting &	Moriarty presented the Accounting and Payroll reports.
Payroll	For March, Shelby Energy's TIER was 2.59 and its OTIER was 1.88. Power cost as a percentage of revenue for the month was 70.05.
	The March, 2023, check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.
	A review of the Self-Funded Medical Plan for 2022 was presented, which showed that contributions paid were over benefits received each month of 2022.
	Moriarty advised that the March 3 & 4 <sup>th</sup> Windstorm was declared a FEMA event, with Henry and Trimble Counties as designated counties. Shelby County will likely be added. Total costs for all counties related to this event were \$292,734.41, with the approximate assistance amount being \$254,678.94.
	Finally, Moriarty presented a letter/approval from USDA regarding the External Compliance Review for the period of February 1, 2018, through January 31, 2023. The review found that all RUS Construction funds were properly accounted for and used for proper loan program purposes.
Billing and Customer Service	Nanette McCarty reviewed the Billing and Customer Service Reports for March, 2023.
	There were 11 uncollectable Accounts for March, 2023, with January, 2023, cut- off dates, totaling \$2,798.32.
	A summary of those accounts was provided, and upon motion by Arnold, those amounts were approved.

Board Policies	Zaring and Bragg presented the following policies for consideration and approval:
Executive Session	The Board entered into Executive Session with Zaring present.
EKPC Annual Meeting Representative CFC Voting Delegate	<ul><li>Bragg discussed the need for a representative for the EKPC Annual Meeting.</li><li>Upon motion of Hargadon, second by Stratton, Arnold was designated as delegate and Joyce as alternate.</li><li>Bragg discussed the upcoming CFC Annual Meeting and the current status of Bragg as voting delegate and Wayne Stratton as the alternate. Everyone was in agreement about maintaining this assignment and no further action is needed.</li></ul>
Review of 2022 Form 990	Michael Moriarty presented the 2022 Form 990 for review. Upon motion by Stratton, seconded by Joyce, the Board voted to accept the form as presented.
External Resources Operations	Randy Stevens presented the External Operations and Safety Report for March. Stevens provided a report on RDOF pole changes; line improvement project updates; and updates on contractor crews.
Internal Operations & Safety	<ul> <li>Randy Stevens presented the Internal Operations &amp; Safety Report for March, 2023.</li> <li>Noteworthy items included 2 safety meetings; 4 job site inspections with no findings; and project updates.</li> </ul>
Engineering Report	Randy Stevens gave the Engineering Report for March, 2023. Noteworthy itemsinclude discussion of the response to the windstorm of April 10 <sup>th</sup> .Outage figures were also presented.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for March, 2023. He presented updates on the Construction Work Plan budgets.
Information Technology	Jack Bragg presented the IT Report for March, 2023. That included the Network Failover Performance Report; a Cybersecurity update; a report on new laptops that have arrived; and the status of the AT&T FirstNet radio project, which had some programming issues.
	Thirteen estates received capital credit refunds totaling \$6,563.63.
	The Collections Summary Reports for March was presented. A total of \$1,603.76 was submitted for collection, with \$885.97 being collected by GLA and \$0 by Shelby Energy in March.

	BP 918-Weapons in the Workplace BP 931-Social Media	
	Upon motion by Arnold, and second by Taylor, the policy updates were unanimously approved.	
ЕКРС	Stratton presented the EKPC Report.	
KEC	Hargadon presented the KEC Report.	
President & CEO Report	Bragg provided the President & CEO's report for March.	
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be Thursday, May 25, 2023, at 9:00 a.m.	

ROGER TAYLOR, JR., Secretary-Treasurer

Approved:

### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Special Board of Directors Meeting Thursday June 15, 2023, 1:30 p.m. AGENDA

#### TAB

PAGE

Call Special Board meeting to order – Ashley Chilton, Chairman

Safety moment

- 1. Presentation of Final Cost-of-Service Study and Proposed Rates- John Wolfram, Catalyst Consulting LLC
- 2. Consideration and approval of a resolution authorizing the filing of an application for a rate adjustment with the Kentucky Public Service Commission Jack Bragg, Jr.

Additional Business/Miscellaneous

Adjourn.

#### SHELBY ENERGY COOPERATIVE, INC.

#### **Board Resolution**

# AUTHORIZATION TO THE PRESIDENT & CEO TO FILE FOR A RATE ADJUSTMENT WITH THE KENTUCKY PUBLIC SERVICE COMMISSION

WHEREAS, to provide its members with a reliable source of power it is the opinion of the Board of Directors of Shelby Energy Cooperative, Inc., after a thorough review of its financial information and after consultation with a review of the fully allocated cost-of-service study from Shelby Energy Cooperative's consultant, John Wolfram of Catalyst Consulting, LLC, that a rate adjustment is necessary to maintain Shelby Energy Cooperative, Inc. in a sound financial condition, and

WHEREAS, the Board of Directors of Shelby Energy Cooperative, Inc. hereby authorizes and directs its' President & CEO, Jack Bragg, Jr., to file with the Kentucky Public Service Commission for a rate adjustment, not to exceed \$2,500,000.

**NOW, THEREFORE BE IT RESOLVED,** that this resolution was properly authorized by the Board of Directors during a monthly Board of Directors meeting held on June 15, 2023.

I, Roger Taylor Secretary/Treasurer of the Shelby Energy Cooperative, Inc. hereby certify that the foregoing is a full, true, and correct copy of the Resolution duly passed by the Board of Directors of Shelby Energy Cooperative, Inc. at a meeting duly called and held in compliance with the By-Laws of the Cooperative on the 15<sup>th</sup> day of June, 2023, at which meeting a quorum was present, and that the Resolution as set out above appears in the minutes of that meeting in the Minutes Book of the Cooperative dated this 15<sup>th</sup> day of June, 2023.

ROGER TAYLOR, JR

# SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting —May 25, 2023

Regular Meeting	The following persons were present at 9:00 a.m., either in person or electronically.		
	Directors:		
	Ashley Chilton	Chairman	
	Pat Hargadon	Vice Chairman	
	Roger Taylor	Secretary/Treasurer	
	Wayne Stratton	Director	
	Diana Arnold	Director	
	Jeffrey Joyce	Director	
	Also Present:		
	Jack Bragg, Jr.	President & CEO	
	Randy Stevens	SVP, Power Delivery Services	
	Mike Mason	Internal Resources Operations	
	Jason Ginn	External Resources Operations	
	Nanette McCarty	Manager, Billing & Customer Service	
	Dylan Staples	Manager, Engineering	
	Michael Moriarty	Chief Financial Officer	
	Mary Beth Dennis	Director, Communications and Member Services	
	Alan Q. Zaring	Attorney	
	John Wolfram	Catalyst Consulting, LLC	
Board Informatio		ng were provided to Board Members on May 17, 2023.	
	<ul> <li>3. Communication</li> <li>4. Finance, Accord</li> <li>5. Billing and Cord</li> <li>6. Information T</li> <li>7. Power Deliver</li> <li>8. Engineering E</li> <li>9. Internal Reson</li> <li>10. External Reson</li> <li>11. NSCS Propos</li> <li>12. BP 101-Policy</li> <li>13. BP 103-Board</li> </ul>		
Safety Mo	ment Randy Stevens preser	nted the safety moment on power washing safety.	

Minutes	Upon unanimous motion, the Minutes of the April 27, 2023, meeting were approved.
Cost of Service Study	John Wolfram with Catalyst Consulting, LLC presented a cost of service study.
Communications &	Mary Beth Dennis gave the Communications & Cooperative Services Report.
Cooperative Services	She reviewed recent and upcoming Community Events.
	Dennis gave the monthly website analytics, as well as Facebook insights and Top Post, LinkedIn information, and the Messenger and solar energy report.
	Dennis also reviewed the Energy Audits, Rebate and Solar Credit Reports, and provided an update on the Nominating Committee.
	For April, the Smarthub adoption rate is 50.69%.
	Dennis also presented for approval the Appointment of Assistant Secretaries for the 2023 Annual Meeting. Upon motion by Stratton, seconded by Joyce, the following employees were appointed: Nanette McCarty; Evelyn Lancaster; Emma Redmon; Shelia Case; Tracy Bohannon; Racene Curtsinger; Dustin Peach; Pam Goetzinger; Johnna DeWitt; Barbie Goodwin; Mary Beth Dennis; Emily Hartgrove; Shelley Dailey; and Jean McLaughlin.
Finance, Accounting &	Moriarty presented the Accounting and Payroll reports.
Payroll	He provided an extensive review of the budgeted vs. actual costs for the month and YTD, financial ratios, as well as power usage comparisons.
	For April, Shelby Energy's TIER was 0.68 and its OTIER was 0.48. Power cost as a percentage of revenue for the month was 76.80.
	The April, 2023, check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.
	Moriarty also provided an update on the medical insurance plan.
Billing and Customer Service	Nanette McCarty reviewed the Billing and Customer Service Reports for April, 2023.

There were 18 uncollectable Accounts for April, 2023, with February, 2023, cut- off dates, totaling \$13,470.15.
A summary of those accounts was provided, and upon motion by Arnold, those amounts were approved.
The Collections Summary Reports for April was presented. A total of \$6,365.26 was submitted for collection, with \$338.33 being collected by GLA and \$0 by Shelby Energy in March.
Eight estates received capital credit refunds totaling \$4,936.13.
Dustin Peach presented the IT Report for April, 2023. That included the Network Failover Performance Report; a Cybersecurity update; a Phishing Security Test Report; and the status of the AT&T FirstNet radio project, which had some technical issues, but should be up and running in 2-3 weeks.
Peach also reported on recent trainings attended by himself and others.
Randy Stevens reviewed the Power Delivery Report for April, 2023. He presented updates on the Construction Work Plan budgets.
Dylan Staples gave the Engineering Report for April, 2023. Noteworthy items included new services completed, updating service mapping, and large project updates.
Outage figures were also presented.
Mike Mason presented the Internal Operations & Safety Report for April, 2023.
Noteworthy items included 1 safety meeting covering grounding; 6 job site inspections with no findings; and project updates.
Jason Ginn presented the External Operations and Safety Report for April.
Ginn advised that the Russell Branch 4.5 mile single phase to three phase job is complete, which improved reliability, increased capacity to cover load, and relocated to the road for improved accessibility.
He also reported on the Spectrum RDOF pole changes, including Final Invoicing and State Grant Joint Use Builds.
He also reported on RDOF pole changes; the Eddie Lane KU Overbuild; line improvement project updates; and updates on contractor crews.

NSCS Bylaw Amendments	Bragg reviewed the proposed amendments to the NCSC Bylaws, as well as voting delegates.	
Executive Session	The Board entered into Executive Session with Zaring present.	
Board Policies	Zaring and Bragg presented the following policies for consideration and approval:         BP 101-Policy Development, Approval and Administrative BP 103-Board of Directors and President CEO Relationship BP 104-Authority Given by the Board to President CEO         Upon motion by Taylor, and second by Arnold, the policy updates were unanimously approved.	
ЕКРС	Stratton presented the EKPC Report.	
KEC	Hargadon presented the KEC Report.	
President & CEO Report	Bragg provided the President & CEO's report for April.	
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be the Annual Meeting on June 15, 2023, at 9:00 a.m.	

ROGER TAYLOR, JR., Secretary-Treasurer

# SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting —July 20, 2023

Regular Meeting	The following persons were	e present at 9:00 a.m., either in person or electronically.
0	Directors:	
	Ashley Chilton	Chairman
	Pat Hargadon	Vice Chairman
	Roger Taylor	Secretary/Treasurer
	Wayne Stratton	Director
	Diana Arnold	Director
	Jeffrey Joyce	Director
	Also Present:	
	Jack Bragg, Jr.	President & CEO
	Randy Stevens	SVP, Power Delivery Services
	Nanette McCarty	Manager, Billing & Customer Service
	Dylan Staples	Manager, Engineering
	Michael Moriarty	Chief Financial Officer
	Mary Beth Dennis	Director, Communications and Member Services
	David S. Sullivan	Attorney
Board	Copies of the follow:	ing were provided to Board Members on July 14, 2023.
Informatio		
	<ol> <li>Proposed Min</li> <li>Communication</li> <li>Finance, Acc</li> <li>Billing and C</li> <li>Information</li> <li>Power Delive</li> <li>Engineering</li> <li>Internal Reson</li> <li>External Reson</li> <li>Resolution to</li> <li>BP 106-Direct</li> <li>BP 107-Atternal</li> </ol>	nutes of May 25, 2023, Meeting nutes of June 15, 2023, Special Meeting ions and Cooperative Services Report ounting and Payroll Report customer Service Report Technology Report ery Report Board Report ources Operations Report ources Operations Report Open Bank Account at Independence Bank ctor and Attorney Benefits ndance of Directors and Attorneys at Board Meetings acy Policy for Health Benefit Plans
Safety Mon	nent Randy Stevens prese you're working on, i	ented the safety moment on taking extra time to know what f a pole is bad, etc.

Election of Officers	Ashley Chilton discussed the need to re-elect officers for the fiscal year. Wayne Stratton moved to keep all Officers in the same position and Diana Arnold seconded. The motion was unanimously approved.		
Minutes	Upon unanimous motion, the Minutes of the May 25, 2023, Meeting and the June 15, 2023, Special Meeting were approved.		
Communications &	Mary Beth Dennis gave the Communications & Cooperative Services Report.		
Cooperative Services	She reviewed recent and upcoming Community Events, including Special Olympics and Touch a Truck; and discussed attendance, both in person and electronically, at the 2023 Annual Meeting.		
	Dennis gave the monthly website analytics, as well as Facebook insights and Top Post, LinkedIn information, and the Messenger and solar energy report.		
	Dennis also reviewed the Energy Audits, Rebate and Solar Credit Reports, and provided an update on the Nominating Committee.		
	For May/June, the Smarthub adoption rate is 51.83%.		
Finance, Accounting &	Moriarty presented the Accounting and Payroll reports.		
Payroll	He provided an extensive review of the budgeted vs. actual costs for the month and YTD, financial ratios, as well as power usage comparisons.		
	For May, Shelby Energy's TIER was 1.01 and its OTIER was .49. Power cost as a percentage of revenue for the month was 76.80.		
	For June, Shelby Energy's TIER was .42 and its OTIER was .26. Power cost as a percentage of revenue for the month was 75.53.		
	The May and June, 2023, check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.		
	Moriarty also provided an update on the medical insurance plan and the FEMA deadline and reimbursement schedule.		
Billing and Customer Service	Nanette McCarty reviewed the Billing and Customer Service Reports for May and June, 2023.		
	There were 13 uncollectable Accounts for May, 2023, with March, 2023, cut-off dates, totaling \$3,498.35.		
	For June, there were 10 uncollectable accounts, with June, 2023, cut-off dates, totaling \$1,016.55.		

	A summary of those accounts was provided, and upon motion by Joyce, second by Stratton, those amounts were approved. The Collections Summary Reports for May and June were presented. A total of \$2,533.03 was submitted for collection in May, with \$392.19 being collected by GLA and \$452.54 by Shelby Energy. For June, \$496.52 was submitted, with \$1,732.06 being collected by GLA and \$939.89 by Shelby Energy. Five estates received capital credit refunds in May, totaling \$6,655.55, and fives in June, totaling \$7,560.58.
Information Technology	Dustin Peach presented the IT Report for May and June, 2023. That included the Network Failover Performance Report; a Cybersecurity update; a Phishing Security Test Report; and the status of the AT&T FirstNet radio project.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for June, 2023. He presented updates on the Construction Work Plan budgets, right-of-ways, etc.
Engineering Report	Dylan Staples gave the Engineering Report for May and June, 2023. Noteworthy items included new services completed, updating service mapping, and large project updates. Those include upgrading the campground at Guist Creek with 80 new meters and updating Walmart to electric heat, among others. Outage figures were also presented.
Internal Operations & Safety	Randy Stevens presented the Internal Operations & Safety Report for May and June, 2023.         Noteworthy items included 4 safety meetings; a Hurt Man Rescue Training; and a chainsaw safety training conducted by Wright Tree Service for Shelby linecrew.
External Resources Operations	<ul> <li>Randy Stevens presented the External Operations and Safety Report for May and June, 2023.</li> <li>Stevens advised that the Ardmore Crossing project is finishing up Section 4; that 2 of the 4 transformers at Wieland are energized; and that 1 barrel house and temporary service is installed at Koetter.</li> <li>He also presented final numbers and invoicing for the Spectrum RDOF updates. IN total, 4,384 requests were received with an estimated 4,000 total requests for attachment to Shelby's poles. Spectrum has paid over \$2.7 million so far.</li> </ul>

	Shelby currently has 2 dedicated crews working on these pole changes, with approximately 150 in que to change.	
Resolution	Michael Moriarty discussed and presented a Resolution to open a bank account for the Lightning LLC Project. Upon motion of Hargadon, second by Arnold, the Resolution was adopted.	
Board Meeting date change	Bragg presented a proposal to change the August Board meeting date from Thursday, August 24, to Wednesday, August 23. Upon motion by Joyce, second by Arnold, that change was approved.	
Executive Session	The Board entered into Executive Session with Sullivan present.	
Board Policies	Bragg presented the following policies for consideration and approval:	
	BP 107-Attendance of Directors and Attorneys at Board Meetings BP 924-Privacy Policy for Health Benefit Plans	
	Upon motion by Hargadon, and second by Joyce, the policy updates were unanimously approved.	
ЕКРС	Stratton presented the EKPC Report.	
КЕС	Hargadon presented the KEC Report.	
President & CEO Report	Bragg provided the President & CEO's report.	
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be on Wednesday, August 23, at 9:00 a.m.	

ROGER TAYLOR, JR., Secretary-Treasurer

### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting —August 23, 2023

Regular Meeting		present at 9:00 a.m., either in person or electronically.
	Directors:	
	Ashley Chilton	Chairman
	Pat Hargadon	Vice Chairman
	Roger Taylor	Secretary/Treasurer
	Wayne Stratton	Director
	Diana Arnold	Director
	Jeffrey Joyce	Director
	Also Present:	
	Jack Bragg, Jr.	President & CEO
	Randy Stevens	SVP, Power Delivery Services
	Nanette McCarty	Manager, Billing & Customer Service
	Michael Moriarty	Chief Financial Officer
	Mary Beth Dennis	Director, Communications and Member Services
	Alan Q. Zaring	Attorney
	Mike Mason	Operations Manager
	Board Information	Copies of the following were provided to Board
		Members on August 18, 2023.
	<ul> <li>3. Communication</li> <li>4. Finance, Acconstruction</li> <li>5. Billing and Cure</li> <li>6. Information Toto</li> <li>7. Power Deliver</li> <li>8. Engineering B</li> <li>9. Internal Resound</li> <li>10. External Resound</li> <li>11. BP 109-Attend</li> <li>12. BP 110-Direct</li> </ul>	oard Report rces Operations Report urces Operations Report dance at Board Meetings by Members or Other Persons or's Fees ng of Board of Directors
Safety Moment         Randy Stevens presented the safety moment on proper pole climbing technic and safety.		

Minutes	Unon maximum motion the Minuter of the Inter 20, 2022 motion	
IVIIIIUUUU	Upon unanimous motion, the Minutes of the July 20, 2023, meeting were approved.	
Communications	11	
&	Mary Beth Dennis gave the Communications & Cooperative Services Report.	
Cooperative Services	She reviewed recent and upcoming Community Events.	
	Dennis gave the monthly website analytics, as well as Facebook insights and Top Post, LinkedIn information, and the Messenger and solar energy report.	
	Dennis also reviewed the Energy Audits, Rebate and Solar Credit Reports, and provided an update on the Nominating Committee.	
	For July, there were 7,271 total users of the Smarthub.	
Finance, Accounting &	Moriarty presented the Accounting and Payroll reports.	
Payroll	For July, Shelby Energy's TIER was 1.02 and its OTIER was 0.92. Power cost as a percentage of revenue for the month was 74.73%.	
	The July 2023, check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.	
	Moriarty also presented the Federated Insurance Renewal proposal and provided a medical insurance update.	
<b>••••••</b> ••••••••••••••••••••••••••••••		
Billing and Customer Service	Nanette McCarty reviewed the Billing and Customer Service Reports for July, 2023.	
	There were 19 uncollectable Accounts for July, 2023, with May, 2023, cut-off dates, totaling \$1,794.97.	
	A summary of those accounts was provided, and upon motion by Arnold, second by Taylor, those amounts were approved.	
	The Collections Summary Report for July was presented. A total of \$740.35 was submitted for collection in July, with \$1,706.84 being collected by GLA and \$0 by Shelby Energy.	
	Four estates received capital credit refunds in July, totaling \$1,598.20.	

Information Technology	Dustin Peach presented the IT Report for July, 2023. That included the Network Failover Performance Report; a Cybersecurity update; a Phishing Security Test Report; and the status of the AT&T FirstNet radio project.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for July, 2023. He presented updates on the Construction Work Plan budgets, right-of-ways, etc.
Engineering Report	Randy Stevens gave the Engineering Report for July, 2023. Noteworthy itemsincluded Viper Reclosers, which will help keep industrial loads upstream ofresidential, with the first one being installed on Logan Staton Road.The recent outage on Mill Creek was discussed.
	The recent outage on with creek was discussed.
Internal Operations &	Mike Mason presented the Internal Operations & Safety Report for July, 2023.
Safety	Noteworthy items included 3 safety meetings; progress o Ardmore, Walmart, and Koetter projects.
External Resources Operations	Randy Stevens presented the External Operations and Safety Report for July, 2023.
	Stevens reviewed Elliott's and Wright's Crew Tracking and the total number of hours worked without a lost time accident.
	He also presented updates on the Spectrum RDOF and the final invoicing for that.
Executive Session	The Board entered into Executive Session with Zaring present.
<b>Board Policies</b>	Bragg presented the following policies for consideration and approval:
	BP 109-Attendance of Board Meetings by Members or Other Persons BP 110-Director's Fees BP 111-Meeting of Board of Directors BP 311-Financial Planning
	Upon motion by Taylor, and second by Stratton, the policy updates were unanimously approved.
EKPC	Stratton presented the EKPC Report.

KEC	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be on Thursday, September 28, 2023, at 9:00 a.m.

Approved:

ROGER TAYLOR, JR., Secretary-Treasurer

#### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting —September 28, 2023

Regular Meeting	The following persons were	present at 9:00 a.m., either in person or electronically.
	Directors:	
	Ashley Chilton	Chairman
	Pat Hargadon	Vice Chairman
	Roger Taylor	Secretary/Treasurer
	Wayne Stratton	Director
	Diana Arnold	Director
	Jeffrey Joyce	Director
	Also Present:	
	Jack Bragg, Jr.	President & CEO
	Randy Stevens	SVP, Power Delivery Services
	Nanette McCarty	Manager, Billing & Customer Service
	Michael Moriarty	Chief Financial Officer
	Mike Mason	Operations Manager
	Jason Ginn	External Resources Manager
	Dylan Staples	Engineering Manager
	Dustin Peach	IT Administrator
	Alan Q. Zaring	Attorney
	Board Information	Copies of the following were provided to Board Members on September 22, 2023.
	<ol> <li>Communication</li> <li>Finance, Accounds</li> <li>Finance, Accounds</li> <li>Billing and Current</li> <li>Information Terrent</li> <li>Power Delivery</li> <li>Engineering Bornering</li> <li>Engineering Bornering</li> <li>Internal Resourd</li> <li>External Resourd</li> <li>External Resourd</li> <li>BP 201-Organia</li> <li>BP 202-Service</li> <li>BP 203-Function</li> </ol>	bard Report rces Operations Report arces Operations Report azational Policy e of Consultants ons of Shelby Energy Corporate Attorney Economic Development Assistance

Safety Moment	Last Desse encounted the selective encounter as an electric selective from using fallowing	
Safety Moment	Jack Bragg presented the safety moment on roadway safety after rain following	
Minutes	a dry spell.	
winnutes	Upon unanimous motion, the Minutes of the August 23, 2023, meeting were	
Communications	approved.	
&	Jack Bragg gave the Communications & Cooperative Services Report.	
<b>Cooperative</b>	II	
Services	He reviewed recent and upcoming Community Events including Construction	
	Career Days, World Council Group Presentation, and other safety demos.	
Finance,	Moriarty presented the Accounting and Payroll reports.	
Accounting &	Womarty presented the Accounting and Layton reports.	
Payroll	For August, Shelby Energy's TIER was 0.14 and its OTIER was 0.18. Power	
	cost as a percentage of revenue for the month was 80.2%.	
	The August 2023 check registers, credit card expenses, fleet card expenses, and	
	Propane Plus financials were available for review.	
	Moriarty also provided a medical insurance update.	
Billing and		
Customer Service	Nanette McCarty reviewed the Billing and Customer Service Reports for	
Service	August, 2023.	
	There were 7 uncollectable Accounts for August, 2023, with June, 2023, cut-off	
	dates, totaling \$1,421.52.	
	A summary of those accounts was provided, and upon motion by Hargadon,	
	seconded by Arnold, those amounts were approved.	
	seconded by Amold, mose amounts were approved.	
	The Collections Summary Report for August was presented. A total of \$1,368.46	
	was submitted for collection in August, with \$478.97 being collected by GLA	
	and \$513.03 by Shelby Energy.	
	Eleven estates received capital credit refunds in August, totaling \$5,921.18.	
Information	Dustin Peach presented the IT Report for August, 2023. That included the	
Technology	Network Failover Performance Report; a Cybersecurity update; a Phishing	
	Security Test Report; and the status of the AT&T FirstNet radio project.	
Power Delivery	Randy Stevens reviewed the Power Delivery Report for August, 2023. He	
Report	presented updates on the Construction Work Plan budgets, right-of-ways, etc.	

Engineering Report	Dylan Staples gave the Engineering Report for August, 2023. Noteworthy items included updates on Stallard Springs, Wal-mart, Flint and KCC/Shady Rays. SAIDI and SAIFI numbers were also presented.
Internal Operations & Safety	Mike Mason presented the Internal Operations & Safety Report for August, 2023.
	Noteworthy items included great results for the 2023 Lineman's Rodeo. Updates on Ardmore, Discovery Point, and Wieland were also discussed.
External	Jason Ginn presented the External Operations and Safety Report for August,
Resources Operations	2023. It included programs by Elliott Crews, Wright Tree, and pole
Operations	treatments.
Executive Session	Upon motion of Joyce and second by Stratton, the Board entered into Executive Session with Zaring present.
<b>Board Policies</b>	Bragg presented the following policies for consideration and approval:
	BP 201-Organizational Policy BP 202-Services of Consultants
	BP 203-Functions of Shelby Energy Corporate Attorney
	BP 305-Rural Economic Development Assistance
	BP 904-Vacation
	Upon motion by Stratton, and second by Taylor, the policy updates were
	unanimously approved.
ЕКРС	Stratton presented the EKPC Report.
KEC	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be on Thursday, October 26, 2023, at 9:00 a.m.

Approved:

### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting —October 26, 2023

<u>Directors:</u> <u>Ashley Chilton</u> Pat Hargadon Roger Taylor Wayne Stratton Diana Arnold Jeffrey Joyce <u>Also Present:</u> Jack Bragg, Jr. Randy Stevens Nanette McCarty Michael Moriarty Dustin Peach Mary Beth Dennis Jason Ginn	Chairman         Vice Chairman         Secretary/Treasurer         Director         Director         Director         President & CEO         SVP, Power Delivery Services         Manager, Billing & Customer Service
Pat HargadonRoger TaylorWayne StrattonDiana ArnoldJeffrey JoyceAlso Present:Jack Bragg, Jr.Randy StevensNanette McCartyMichael MoriartyDustin PeachMary Beth Dennis	Vice Chairman         Secretary/Treasurer         Director         Director         Director         President & CEO         SVP, Power Delivery Services         Manager, Billing & Customer Service
Roger TaylorWayne StrattonDiana ArnoldJeffrey JoyceAlso Present:Jack Bragg, Jr.Randy StevensNanette McCartyMichael MoriartyDustin PeachMary Beth Dennis	Director Director Director President & CEO SVP, Power Delivery Services Manager, Billing & Customer Service
Wayne Stratton Diana Arnold Jeffrey Joyce <u>Also Present</u> : Jack Bragg, Jr. Randy Stevens Nanette McCarty Michael Moriarty Dustin Peach Mary Beth Dennis	Director Director Director President & CEO SVP, Power Delivery Services Manager, Billing & Customer Service
Diana Arnold Jeffrey Joyce <u>Also Present:</u> Jack Bragg, Jr. Randy Stevens Nanette McCarty Michael Moriarty Dustin Peach Mary Beth Dennis	Director Director President & CEO SVP, Power Delivery Services Manager, Billing & Customer Service
Also Present: Jack Bragg, Jr. Randy Stevens Nanette McCarty Michael Moriarty Dustin Peach Mary Beth Dennis	President & CEO SVP, Power Delivery Services Manager, Billing & Customer Service
Jack Bragg, Jr. Randy Stevens Nanette McCarty Michael Moriarty Dustin Peach Mary Beth Dennis	SVP, Power Delivery Services         Manager, Billing & Customer Service
Randy StevensNanette McCartyMichael MoriartyDustin PeachMary Beth Dennis	SVP, Power Delivery Services         Manager, Billing & Customer Service
Nanette McCarty Michael Moriarty Dustin Peach Mary Beth Dennis	Manager, Billing & Customer Service
Michael Moriarty Dustin Peach Mary Beth Dennis	
Dustin Peach Mary Beth Dennis	
Mary Beth Dennis	Chief Financial Officer
	IT Administrator
Jason Ginn	Director of Communications & Member Services
	Manager, Contract Resources
Alan Q. Zaring	Attorney
Barry Lindeman	EKPC
Board Information	Copies of the following were provided to Board Members on October 2023.
	1. Agenda.
	<ol> <li>Proposed Minutes of September 22, 2023, Meeting</li> <li>Communications and Cooperative Services Report</li> </ol>
	1 1
	4. Finance, Accounting and Payroll Report
	5. Billing and Customer Service Report
	6. Information Technology Report
	7. Power Delivery Report
	8. Engineering Board Report
	9. Internal Resources Operations Report
	10. External Resources Operations Report
	11. BP 302-General Fund Working Capital and Reserve Funds
	12. BP 304-Signing of Checks and Initiation of Electronic Transfe
	13. BP 320-Outstanding Checks
	14. BP 900-Employment of Personnel

Safata Marana 4	
Safety Moment	Jason Ginn presented the safety moment on matching the appropriate equipment with the job to be performed.
Minutes	Upon unanimous motion, the Minutes of the September 22, 2023, meeting were approved.
Communications &	Mary Beth Dennis gave the Communications & Cooperative Services Report.
Cooperative Services	She reviewed recent and upcoming Community Events.
	Dennis gave the monthly website analytics, as well as Facebook insights and Top Post, LinkedIn information, and the Messenger and solar energy report.
	Dennis also reviewed the Energy Audits, Rebate and Solar Credit Reports, and provided an update on the Nominating Committee.
Finance,	Moriarty presented the Accounting and Payroll reports.
Accounting & Payroll	For September, Shelby Energy's TIER was 0.59 and its OTIER was 0.68. Power cost as a percentage of revenue for the month was 77.2%.
	The September 2023 check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.
	Moriarty also provided a medical insurance update.
Billing and Customer Service	Nanette McCarty reviewed the Billing and Customer Service Reports for September, 2023.
	There were 19 uncollectable Accounts for September, 2023, with July, 2023, cut-off dates, totaling \$2,679.78.
	A summary of those accounts was provided, and upon motion by Arnold, seconded by Taylor, those amounts were approved.
	The Collections Summary Report for September was presented. A total of \$2,210.66 was submitted for collection in August, with \$346.69 being collected by GLA and \$0.00 by Shelby Energy.
	Four estates received capital credit refunds in September, totaling \$3,698.64.

Information	Dustin Peach presented the IT Report for September, 2023. That included the
Technology	Network Failover Performance Report; a Cybersecurity update; a Phishing Security Test Report; the status of the AT&T FirstNet radio project; and a report on training attended on the NISC Messenger.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for September, 2023. He presented updates on the Construction Work Plan budgets, right-of-ways, etc.
Engineering Report	Randy Stevens gave the Engineering Report for September, 2023. Noteworthy items included updates on Wieland, KCC/Shady Ray's and Stallard Springs. SAIDI and SAIFI numbers were also presented, and a report was given on the recent Long Run/Persimmon Ridge outage.
Internal Operations & Safety	Randy Stevens presented the Internal Operations & Safety Report for September, 2023.
	There were 2 safety meetings in September and 5 job site inspections with zero findings.
	Mason provided updates on projects at Ardmore Crossing, where Section 4 is complete; Discovery Point and Walmart, which are complete; Koetter, Wieland and Enervenue, which has Phase 1 completed.
External Resources Operations	Jason Ginn presented the External Operations and Safety Report for September, 2023. He discussed progress by Elliott crews, Wright Tree Service, and RDOF pole changes.
Discussion of Tower Point Lease	Michael Moriarty led discussion of possible assignment of the current cell tower lease to TowerPoint and the details of their offer.
Executive Session	Upon motion of Taylor, and second by Stratton, the Board entered into Executive Session with Zaring and Barry Lindeman of EKPC present.
<b>Board Policies</b>	Bragg presented the following policies for consideration and approval:
	BP 302-General Fund Working Capital and Reserve Funds BP 304-Signing of Checks and Initiation of Electronic Transactions BP 320-Outstanding Checks BP 900-Employment of Personnel
	Upon motion by Hargadon, and second by Joyce, the policy updates were unanimously approved.
ЕКРС	Stratton presented the EKPC Report.

КЕС	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be on Thursday, November 16, 2023, at 9:00 a.m.

Approved:

ROGER TAYLOR, JR., Secretary-Treasurer

#### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting —November 16, 2023

Regular Meeting	The following persons w	vere present at 9:00 a.m., either in person or electronically.	
liteening	Directors:		
	Ashley Chilton	Chairman	
	Pat Hargadon	Vice Chairman	
	Roger Taylor	Secretary/Treasurer	
	Wayne Stratton	Director	
	Diana Arnold	Director	
	Jeffrey Joyce	Director	
	Also Present:		
	Jack Bragg, Jr.	President & CEO	
	Randy Stevens	SVP, Power Delivery Services	
	Michael Moriarty	Chief Financial Officer	
	Dustin Peach	IT Administrator	
	Mary Beth Dennis	Director of Communications & Member Services	
	Jason Ginn	Manager, Contract Resources	
	Alan Q. Zaring	Attorney	
	Mike Mason	Operations Manager	
	Brian Stavish	CFC	
	Board Information	<ul> <li>Copies of the following were provided to Board Members on November 10, 2023.</li> <li>1. Agenda.</li> <li>2. Proposed Minutes of October 26, 2023, Meeting</li> <li>3. Communications and Cooperative Services Report</li> <li>4. Finance, Accounting and Payroll Report</li> <li>5. Billing and Customer Service Report</li> <li>6. Information Technology Report</li> <li>7. Power Delivery Report</li> <li>8. Engineering Board Report</li> <li>9. Internal Resources Operations Report</li> <li>10. External Resources Operations Report</li> <li>11. BP 321-Refunds of Advance Payments for Excess Line Extensions</li> <li>12. BP 322-Tax Collection and Remittance</li> </ul>	

Safety Moment	Bragg presented the safety moment on Fall driving safety during the deer rut.	
	Bragg presented the safety moment on r an arrying safety during the deer rut.	
CFC Report	Brian Stavis from CFC presented key ratio trends comparison data.	
Minutes	Upon unanimous motion, the Minutes of the October 26, 2023, meeting were approved.	
Communications	Mary Beth Dennis gave the Communications & Cooperative Services Report.	
& Cooperative Services She reviewed recent and upcoming Community Events.		
	Dennis gave the monthly website analytics, as well as Facebook insights and Top Post, LinkedIn information, and the Messenger and solar energy report.	
	Dennis also reviewed the Energy Audits, Rebate and Solar Credit Reports, and provided an update on the Nominating Committee.	
Finance,	Moriarty presented the Accounting and Payroll reports.	
Accounting & Payroll	The October 2023 check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.	
Billing and		
Customer Service	Michael Moriarty reviewed the Billing and Customer Service Reports for October, 2023.	
	There were 19 uncollectable Accounts for October, 2023, with August, 2023, cut-off dates, totaling \$3,370.29.	
	A summary of those accounts was provided, and upon motion by Stratton, seconded by Joyce, those amounts were approved.	
	The Collections Summary Report for October was presented. A total of \$3,096.85 was submitted for collection in September, with \$611.63 being collected by GLA and \$1,172.83 by Shelby Energy.	
	Eight estates received capital credit refunds in October, totaling \$16,642.75.	
Capital Credit Retirement	The Board discussed retirement of capital credits. Upon motion of Joyce, seconded by Hargadon, the Board voted to pay 5% general retirement of 2022 margins due to regulatory pressure.	

Information Technology	Dustin Peach presented the IT Report for October, 2023. That included the Network Failover Performance Report; a Cybersecurity update; a Phishing Security Test Report; the status of the AT&T FirstNet radio project; and a report on training attended on the NISC Messenger.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for October, 2023. He presented updates on the Construction Work Plan budgets, right-of-ways, etc.
Engineering Report	Dylan Staples gave the Engineering Report for October, 2023. He informed the Board that the Cooperative has averaged 34 new meters per month in 2023. He also discussed upcoming projects and SAIDI and SAIFI numbers.
Internal Operations & Safety	Mike Mason presented the Internal Operations & Safety Report for October, 2023.
	There were 2 safety meetings in October and 8 job site inspections with zero findings.
	Mason provided updates on projects at Koetter, Wieland, Enervenue and Discovery Boulevard.
External Resources Operations	Jason Ginn presented the External Operations and Safety Report for October, 2023. He discussed progress by Elliott crews, Wright Tree Service, and RDOF pole changes.
2024 Departmental Budgets	
CFC Credit Lines	Michael Moriarty led discussion regarding the renewal of CFC lines of credit. Upon motion of Arnold, second by Taylor, the Board approved renewal of these lines of credit.
Executive Session	Upon motion of Joyce and second by Arnold, the Board entered into Executive Session with Zaring present.
<b>Board Policies</b>	Bragg presented the following policies for consideration and approval:
	BP 321-Refunds of Advance Payments for Excess Line Extensions BP 322-Tax Collection and Remittance
	Upon motion by Hargadon, and second by Arnold, the policy updates were unanimously approved.
ЕКРС	Stratton presented the EKPC Report.

KEC	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be on Thursday, December 28, 2023, at 9:00 a.m.

Approved:

ROGER TAYLOR, JR., Secretary-Treasurer

#### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting —December 28, 2023

Directors:	
Ashley Chilton	Chairman
Pat Hargadon	Vice Chairman
Roger Taylor	Secretary/Treasurer, remotely
Wayne Stratton	Director
Diana Arnold	Director
Jeffrey Joyce	Director
Also Present:	
Jack Bragg, Jr.	President & CEO
Randy Stevens	SVP, Power Delivery Services
Michael Moriarty	Chief Financial Officer
Dustin Peach	IT Administrator
Mary Beth Dennis	Director of Communications & Member Services
Jason Ginn	Manager, Contract Resources
Nanette McCarty	Manager, Billing & Customer Service
Jennie Pate	Incoming Manager, Billing & Customer Service
Dylan Staples	Manager, Engineering
Alan Q. Zaring	Attorney
Board Information	Copies of the following were provided to Board Members on December 2023.
Safety Moment	Jack Bragg presented the safety moment on dangers of medical neglige
Minutes	Upon unanimous motion, the Minutes of the November 16, 2023, r were approved.
Communications & Cooperative Services	Mary Beth Dennis gave the Communications & Cooperative Services Report.
	She reviewed recent and upcoming Community Events.
	Dennis gave the monthly website analytics, as well as Facebook insig Top Post, LinkedIn information, and the Messenger and solar energy r
	Dennis also reviewed the Energy Audits, Rebate and Solar Credit Repo provided an update on the Nominating Committee.

Finance, Accounting & Payroll	<ul> <li>Michael Moriarty presented the Accounting and Payroll reports for November and October that were not available for the November meetings. For November, the TIER was 1.57 and OTIER was 1.27. Power as a percentage of revenue for November was 75.01%.</li> <li>The November 2023 check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.</li> </ul>
Billing and Customer Service	Nanette McCarty reviewed the Billing and Customer Service Reports for November, 2023.
	There were 18 uncollectable Accounts for November, 2023, with September, 2023, cut-off dates, totaling \$2,976.51.
	A summary of those accounts was provided, and upon motion by Hargadon, seconded by Arnold, those amounts were approved.
	The Collections Summary Report for November was presented. A total of \$2,308.64 was submitted for collection in October, with \$551.97 being collected by GLA and \$0 by Shelby Energy.
	Six estates received capital credit refunds in November, totaling \$3,472.12.
Information Technology	Dustin Peach presented the IT Report for November, 2023. That included the Network Failover Performance Report; a Cybersecurity update; a Phishing Security Test Report; the status of the AT&T FirstNet radio project; and a report on training attended on the NISC Messenger.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for November, 2023. He presented updates on the Construction Work Plan budgets, right-of-ways, etc.
Engineering Report	<ul> <li>Dylan Staples gave the Engineering Report for October, 2023. He informed the Board that the Cooperative has averaged 34 new meters per month in 2023, with 24 installed in November.</li> <li>Staples also discussed upcoming projects and SAIDI and SAIFI numbers, as</li> </ul>
	well as outages.
	Staples also reviewed progress on the work plan.
External Resources Operations	Jason Ginn presented the External Operations and Safety Report for November, 2023. He discussed progress by Elliott crews, Wright Tree Service, and RDOF pole changes.

2024 Budget Presentation and Approval	Michael Moriarty led discussion regarding the 2024 budget. Upon motion of Arnold, second by Stratton, the Board approved the 2024 budget as presented.
Executive Session	Upon motion of Joyce and second by Hargadon, the Board entered into Executive Session with Zaring present.
Board Policies	Bragg presented the following policies for consideration and approval:
	BP 312-Purchase and Use of Shelby Vehicles BP 315-Accounts Payable
	Upon motion by Joyce, and second by Hargadon, the policy updates were unanimously approved.
2024 Meeting Dates	Upon motion of Stratton, seconded by Arnold, the Board unanimously approved the proposed 2024 schedule of meetings.
ЕКРС	Stratton presented the EKPC Report.
KEC	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be on Wednesday, January 24, 2024, at 9:00 a.m.

Approved:

**2024 Board Minutes** 

### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting —January 24, 2024

Directors:	
<u>Directors</u> .	
Pat Hargadon	Vice Chairman
Roger Taylor	Secretary/Treasurer
Wayne Stratton	Director
Diana Arnold	Director
Jeffrey Joyce	Director
Also Present:	
Jack Bragg, Jr.	President & CEO
Randy Stevens	SVP, Power Delivery Services
Michael Moriarty	Chief Financial Officer
Dustin Peach	IT Administrator
Mary Beth Dennis	Director of Communications & Member Services
Jennie Pate	Manager, Billing & Customer Service
Dylan Staples	Manager, Engineering
Neil S. Hackworth	Attorney
Board Information	Copies of the following were provided to Board Members on January 1 2024.
	Chairman Chilton was not present, so Vice Chairman Hargadon chaired meeting.
Safety Moment	Randy Stevens presented the safety moment on the need for extra preca during extreme cold weather.
Minutes	Upon unanimous motion, the Minutes of the December 28, 2023, m were approved.
Communications & Cooperative Services	Mary Beth Dennis gave the Communications & Cooperative Services Report.
	She reviewed recent and upcoming Community Events.
	Dennis gave the monthly website analytics, as well as Facebook insigh Top Post, LinkedIn information, and the Messenger and solar energy re
	Dennis also reviewed the Energy Audits, Rebate and Solar Credit Repor provided an update on the Nominating Committee.

	Finally, Dennis handed out an Employee Directory to all Board members.
Finance, Accounting & Payroll	Michael Moriarty presented the Accounting and Payroll reports for December, 2023. For December, the TIER was 5.13 and OTIER was 1.07. Power cost as a percentage of revenue for December was 72.72%.
	The December 2023 check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.
Billing and Customer Service	Jennie Pate reviewed the Billing and Customer Service Reports for December, 2023.
	There were 19 uncollectable Accounts for December, 2023, with October, 2023, cut-off dates, totaling \$3,674.88.
	A summary of those accounts was provided, and upon motion by Stratton, seconded by Arnold, those amounts were approved.
	The Collections Summary Report for December was presented. A total of \$1,178.22 was submitted for collection, with \$0 being collected by either GLA or by Shelby Energy.
	Two estates received capital credit refunds in December, totaling \$2,405.36.
Information Technology	Dustin Peach presented the IT Report for December, 2023. That included the Network Failover Performance Report; a Cybersecurity update; a Phishing Security Test Report; and the status of the AT&T FirstNet radio project.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for December, 2023. He presented updates on the Construction Work Plan budgets, right-of-ways, etc.
Engineering Report	Dylan Staples gave the Engineering Report for December, 2023. He informed the Board that the Cooperative installed 384 new meters in 2023, with 20 installed in December.
	Staples also discussed upcoming projects and SAIDI and SAIFI numbers, as well as outages.
	Staples also reviewed the Substation Circuit Engineering Data.
External Resources Operations	Randy Stevens presented the External Operations and Safety Report for December, 2023.         He discussed progress by Elliott crews, Lighting Work

	Orders, Wright Tree Service and Spectrum/RDOF pole changes. He also discussed a Spectrum State Grant for Joint Use Builds.
Selection of Voting Delegates	Jack Bragg led discussion about the selection of voting delegates for NRECA. There was no change in delegates, with Stratton as delegate and Bragg as alternate.
Executive Session	Upon motion of Joyce and second by Taylor, the Board entered into Executive Session with Hackworth and Michael Moriarty present.
Board Policies	<ul> <li>Bragg presented the following policies for consideration and approval:</li> <li>BP 108-Qualifications, Standards of Conduct and Conflict of Interest Policy for Directors, Officers and Key Employees</li> <li>BP 700-Information and Cyber Security Policy</li> <li>BP 913-Educational Assistance</li> <li>BP 926-Employee Code of Ethics</li> <li>Upon motion by Taylor, and second by Stratton, the policy updates were unanimously approved.</li> </ul>
ЕКРС	Stratton presented the EKPC Report.
KEC	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be on Thursday, February 22, 2024, at 9:00 a.m.

Approved:

### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting —February 22, 2024

Directors:	
Ashley Chilton	Chairman
Pat Hargadon	Vice Chairman
Roger Taylor	Secretary/Treasurer, remotely
Wayne Stratton	Director (by phone)
Diana Arnold	Director
Jeffrey Joyce	Director
Also Present:	
Jack Bragg, Jr.	President & CEO
Randy Stevens	SVP, Power Delivery Services
Michael Moriarty	Chief Financial Officer
Jason Ginn	Manager, Contract Resources
Mike Mason	Manager, Internal Resources
Mary Beth Dennis	Director of Communications & Member Services
Jennie Pate	Manager, Billing & Customer Service
Dylan Staples	Manager, Engineering
David S. Sullivan	Attorney
Board Information	Copies of the following were provided to Board Members on Februar 2024.
linormation	
	Chairman Chilton was not present, so Vice Chairman Hargadon chaire meeting.
Safety Moment	meeting.
	Jack Bragg presented the safety moment and talked about watching ye
Safety Moment	meeting.         Jack Bragg presented the safety moment and talked about watching years in Key West with roosters moving about freely.         Upon unanimous motion, the Minutes of the January 24, 2024, meeting approved.
Safety Moment Minutes Communications & Cooperative	meeting.         Jack Bragg presented the safety moment and talked about watching years         in Key West with roosters moving about freely.         Upon unanimous motion, the Minutes of the January 24, 2024, meeting approved.         Mary Beth Dennis gave the Communications & Cooperative Services

	Dennis also reviewed the Energy Audits, Rebate and Solar Credit Reports, and provided an update on the Nominating Committee.
	Finally, Dennis discussed the 2024 Nominating Committee and the 2024 Credentials & Election Committee. Upon motion by Hargadon, seconded by Joyce, the Nominating Committee was approved. Upon motion by Arnold, seconded by Taylor, the Credentials & Election Committee was approved.
Finance, Accounting & Payroll	Michael Moriarty presented the Accounting and Payroll reports for January, 2024. For January, the TIER was 3.96 and OTIER was 2.4. Power cost as a percentage of revenue for December was 74.95%.
	The January 2024 check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.
	Moriarty discussed and reviewed a Letter of Intent from Towerpoint to purchase a telecommunications easement from Shelby Energy. Upon motion of Hargadon, seconded by Arnold, the Board voted to proceed with the Letter of Intent.
Billing and Customer Service	Jennie Pate reviewed the Billing and Customer Service Reports for January, 2024.
	There were 15 uncollectable Accounts for January 2024, with November, 2023, cut-off dates, totaling \$2,056.44.
	A summary of those accounts was provided, and upon motion by Taylor, seconded by Joyce, those amounts were approved.
	The Collections Summary Report for December was presented. A total of \$1,498.25 was submitted for collection, with \$551.97 being collected by GLA and \$315.03 by Shelby Energy.
	Five estates received capital credit refunds in January, totaling \$3,962.56.
Information Technology	Jack Bragg presented the IT Report for January, 2024. That included the Network Failover Performance Report; a Cybersecurity update; a Phishing Security Test Report; and the status of the AT&T FirstNet radio project and new phone system.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for January, 2024. He presented updates on the Construction Work Plan budgets, right-of-ways, and office relocations.

Engineering Report	Dylan Staples gave the Engineering Report for January, 2024. He informed the Board that the Cooperative installed 31 new meters in January.
	Staples also discussed upcoming projects and SAIDI and SAIFI numbers, as well as outages.
	Staples also reviewed the Substation Circuit Engineering Data; provided a summary of proposed Tariff and changes to the new member packet.
External Resources Operations	Jason Ginn presented the External Operations and Safety Report for January, 2024. He discussed progress by Elliott crews, Lightning Work Orders, Wright Tree Service and Spectrum/RDOF pole changes./invoice tracking. He also discussed a Spectrum State Grant for Joint Use Builds. Finally, he discussed Red Tag Pole Change tracking.
Internal Resources Operations	Mike Mason presented the Internal Resources Operations Reports for January.
Executive Session	Upon motion of Taylor and second by Arnold, the Board entered into Executive Session with Sullivan present.
<b>Board Policies</b>	Bragg presented the following policies for consideration and approval:
	BP 102-Functions of the Board of Directors
	BP 105-Reporting to Board on Key Performance Areas
	BP 701-IT Risk Management
	BP 702-Third Party Access
	BP 910-Drugs and Alcohol
	Upon motion by Hargadon, and second by Arnold, the policy updates were unanimously approved.
ЕКРС	Stratton presented the EKPC Report.
KEC	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be on Thursday, March 28, 2024, at 9:00 a.m.

Approved:

### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting —March 28, 2024

The following persons w	vere present at 9:00 a.m., either in person or electronically.
Directors:	
Ashley Chilton	Chairman
Pat Hargadon	Vice Chairman
Roger Taylor	Secretary/Treasurer
Wayne Stratton	Director
Diana Arnold	Director
Jeffrey Joyce	Director
Also Present:	
Jack Bragg, Jr.	President & CEO
Randy Stevens	SVP, Power Delivery Services
Michael Moriarty	Chief Financial Officer
Dustin Peach	IT Administrator
Jennie Pate	Manager, Billing & Customer Service
Dylan Staples	Manager, Engineering
Alan Q. Zaring	Attorney
Travis Frick	Jones, Nale and Mattingly
Board Information	Copies of the following were provided to Board Members on March 22, 2024.
	Chairman Chilton called the meeting to order.
Safety Moment	Randy Stevens presented the Safety Moment on dangers of restoring pow after a storm and the importance of strong communication.
2023 Financial Statement Audit Review	Travis Frick from Jones, Nale and Mattingly reviewed the 2024 Finance Statement Audit. Upon motion by Joyce, second by Arnold, (with Stratt abstaining), the audit was accepted.
Minutes	Upon unanimous motion, the Amended Minutes of the February 22, 202 meeting were approved.
Communications & Cooperative	Jack Bragg gave the Communications & Cooperative Services Report.
Services	He reviewed recent and upcoming Community Events.
	Bragg gave the monthly website analytics, as well as Facebook insights a Top Post, LinkedIn information, and the Messenger and solar energy report
	Bragg also reviewed the Energy Audits, Rebate and Solar Credit Reports, a provided an update on the Nominating Committee.

Finally, Dennis provided an update on the 2024 Nominating Committee.
Michael Moriarty presented the Accounting and Payroll reports for February, 2024. For February, the TIER was 0.24_and OTIER was 0.30. Power cost as a percentage of revenue for February was 80.20%.
The February 2024 check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.
Moriarty also provided an update on the Medical Insurance plan.
Jennie Pate reviewed the Billing and Customer Service Reports for January, 2024.
There were 18 uncollectable Accounts for February, 2024, with December, 2023, cut-off dates, totaling \$3,779.994.
A summary of those accounts was provided, and upon motion by Arnold, seconded by Hargadon, those amounts were approved.
The Collections Summary Report for February was presented. A total of \$3,282.76 was submitted for collection, with \$7.00 being collected by GLA and \$217.02 by Shelby Energy.
Two estates received capital credit refunds in February, totaling \$189.57.
Dustin Peach presented the IT Report for February, 2024. That included the Network Failover Performance Report; Monthly Bandwidth activity; and an update on miscellaneous projects, including the AT&T FirstNet radio project and the upcoming NISC Kentucky Users Group, which 4 Shelby Energy members will be attending.
Randy Stevens reviewed the Power Delivery Report for February, 2024. He presented updates on the Construction Work Plan and right-of-ways.
Dylan Staples gave the Engineering Report for February, 2024. He informed the Board that the Cooperative installed 26 new meters in February.
Staples also discussed upcoming projects and SAIDI and SAIFI numbers, as well as outages.
Staples also reviewed the Substation Circuit Engineering Data and provided a summary of proposed Tariff.

Internal Resources	Randy Stevens presented the Internal Resources Operations Reports for
Operations	February. He reviewed the Reliability Report; reported on a new hire and ordering a new small bucket truck, expected to arrive in May.
	He also reported that 5 job site inspections were conducted in February, with no findings.
External Resources Operations	Randy Stevens presented the External Operations and Safety Report for January, 2024. He discussed progress by Elliott crews, Lightning Work Orders, Wright Tree Service and Spectrum/RDOF pole changes./invoice tracking. He also discussed a Spectrum State Grant for Joint Use Builds. Finally, he discussed Red Tag Pole Change tracking.
Executive Session	Upon motion of Taylor and second by Arnold, the Board entered into Executive Session with Zaring present.
<b>Board Policies</b>	Bragg presented the following policies for consideration and approval:
	BP 306-Audit Committee BP 703-Accountability of Assets
	BP 705-Accountability of Assets BP 705-Physical and Environmental Security
	OP 6- Purchase of Clothing & Prescription Safety Eyewear
	Upon motion by Stratton, and second by Arnold, the policy updates were unanimously approved.
ЕКРС	Stratton presented the EKPC Report.
KEC	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be on Thursday, April 25, at 9:00 a.m.

Approved:

# SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting —April 25, 2024

The following persons	were present at 9:00 a.m., either in person or electronically.
Directors:	
Ashley Chilton	Chairman
Pat Hargadon	Vice Chairman
Roger Taylor	Secretary/Treasurer
Wayne Stratton	Director
Diana Arnold	Director
Jeffrey Joyce	Director
Also Present:	
Jack Bragg, Jr.	President & CEO
Randy Stevens	SVP, Power Delivery Services
Michael Moriarty	Chief Financial Officer
Jennie Pate	Manager, Billing & Customer Service
Dylan Staples	Manager, Engineering
Mary Beth Dennis	Director, Communications & Member Services
Mike Mason	Manager, Operations
Jason Ginn	Manager, Contract Resources
Alan Q. Zaring	Attorney
Board Information	Copies of the following were provided to Board Members on April 19, 2024.
	Chairman Chilton called the meeting to order.
Safety Moment	Bragg presented the Safety Moment on dealing with the public.
Minutes	Upon unanimous motion, the Minutes of the March 28, 2024, meeting were approved.
Communications & Cooperative Services	Mary Beth Dennis gave the Communications & Cooperative Services Report.
	She reviewed recent and upcoming Community Events.
	Dennis gave the monthly website analytics, as well as Facebook insights and Top Post, LinkedIn information, and the Messenger and solar energy report.
	Dennis also reviewed the Energy Audits, Rebate and Solar Credit Reports, and provided an update on the Smarthub Adoption rates.

Finance, Accounting & Payroll	<ul> <li>Michael Moriarty presented the Accounting and Payroll reports for March, 2024. For March, the TIER was 1.68 and OTIER was 1.65. Power cost as a percentage of revenue for February was 68.69%.</li> <li>The March 2024 check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.</li> <li>Moriarty reviewed the 2022 Outstanding Check Summary. Upon motion by Stratton, second by Arnold, the Board voted to void the 2022 outstanding checks.</li> <li>Moriarty presented information on lease options for new vehicles for Cooperative employees.</li> <li>Moriarty also provided an update on the Medical Insurance plan.</li> </ul>
Billing and Customer Service	<ul> <li>Jennie Pate reviewed the Billing and Customer Service Reports for March, 2024.</li> <li>This included a comparison of membership numbers for March, 2024, and March, 2023. The data shows there are 14,054 active members currently, compared to 13,897 one year ago.</li> <li>There were 21 uncollectable Accounts for April, 2024, with January, 2024, 2023, cut-off dates, totaling \$5,075.04.</li> <li>A summary of those accounts was provided, and upon motion by Hargadon, seconded by Taylor, those amounts were approved.</li> <li>The Collections Summary Report for March was presented. A total of \$2,284.86 was submitted for collection, with \$1,037.00 being collected by GLA and \$170.76 by Shelby Energy.</li> <li>Three estates received capital credit refunds in March, totaling \$1,289.37.</li> </ul>
Information Technology	Jack Bragg presented the IT Report for March, 2024. That included the Network Failover Performance Report; Monthly Bandwidth activity; and an update on miscellaneous projects, including the AT&T FirstNet radio project.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for March, 2024. He presented updates on the Construction Work Plan and Contractor Right-of-Way budgets.
Engineering Report	Dylan Staples gave the Engineering Report for March, 2024. He informed the Board that the Cooperative installed 32 new meters in March.

President & CEO Report	Bragg provided the President & CEO's report.
KEC	Hargadon presented the KEC Report.
EKPC	Stratton presented the EKPC Report.
	<ul> <li>BP 707-System Patching</li> <li>BP 708-System Logging and Monitoring</li> <li>BP 709-System Acceptance and Configuration</li> <li>BP 901-Employment Practices</li> <li>BP 903-Holidays</li> <li>Upon motion by Arnold, and second by Taylor, the policy updates were unanimously approved.</li> </ul>
Board Policies	Bragg and Zaring presented the following policies for consideration and approval:
Executive Session	Upon motion of Stratton, and second by Joyce, the Board entered into Executive Session with Zaring present.
	Hargadon, second by Joyce, with Stratton abstaining, the form was accepted. Upon motion of Hargadon, second by Joyce, the Board also voted to pass a Resolution adopting a short-term retention program.
2023 Form 990	Michael Moriarty presented the 2023 Form 990 for review. Upon motion of
External Resources Operations	Jason Ginn presented the External Operations and Safety Report for March, 2024. He discussed progress of contracted outside resources including Elliott crews, Wright Tree Service, and RDOF pole changes.
	findings. He also provided an update on the Koetter, Five Star and Ardmore Crossing projects.
Internal Resources Operations	Mike Mason presented the Internal Resources Operations Reports for March. He advised there were 2 safety meetings; and 7 job site inspections, with no
	Staples also reviewed the Substation Circuit Engineering Data.
	Staples also discussed upcoming projects and SAIDI and SAIFI numbers, as well as outages.

Adjourn T	There being no further business, the meeting was adjourned. The next Board
n	neeting will be on May 23 at 9:00 a.m.

Approved:

ROGER TAYLOR, JR., Secretary-Treasurer

# SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting-May 23, 2024

eting	were present at 9:00 a.m., either in person or electronically.
Directors:	
Ashley Chilton	Chairman
Pat Hargadon	Vice Chairman
Roger Taylor	Secretary/Treasurer
Wayne Stratton	Director
Diana Arnold	Director
Jeffrey Joyce	Director
Also Present:	
Jack Bragg, Jr.	President & CEO
Randy Stevens	SVP, Power Delivery Services
Michael Moriarty	Chief Financial Officer
Jennie Pate	Manager, Billing & Customer Service
Mike Mason	Manager, Operations
Jason Ginn	Manager, Contract Resources
Alan Q. Zaring	Attorney
Chris Doerflinger	Member
Board Information	Copies of the following were provided to Board Members on May 17, 202
	Chairman Chilton called the meeting to order.
Member Discussion	Member Chris Doerflinger appeared to discuss a right-of-way issue.
Safety Moment	Jason Ginn presented the Safety Moment.
Minutes	Upon unanimous motion, the Minutes of the April 25, 2024, meeting w approved.
Communications & Cooperative Services	Jack Bragg gave the Communications & Cooperative Services Report.
Stivites	He reviewed recent and upcoming Community Events, including the Ann Meeting on June 20, 2024.
	Bragg gave the monthly website analytics, as well as Facebook insights a Top Post, LinkedIn information, and the Messenger and solar energy repo
	Bragg also reviewed the Energy Audits, Rebate and Solar Credit Reports, a provided an update on the Smarthub Adoption rate, which was 56.06% active members as of May, 2024.

Finance, Accounting &	Finally, he presented a Motion to approve the Appointment of Assistant Secretaries for the Annual Meeting. Upon motion of Joyce, second by Arnold, the appointment was approved.Michael Moriarty presented the Accounting and Payroll reports for April
Payroll	2024. For April, the TIER was -0.66 and OTIER was -0.52. Power cost as a percentage of revenue for April was 69.48.
	The April 2024 check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.
	Moriarty also provided an update on the Medical Insurance plan.
Billing and Customer Service	Jennie Pate reviewed the Billing and Customer Service Reports for April 2024.
	This included a comparison of membership numbers for April, 2023, and April 2024. The date shows 14,113 active members currently, compared to 13,990 one year ago.
	There were 24 uncollectable Accounts for May 2024, with February, 2024 cut- off dates, totaling \$6,211.33.
	A summary of those accounts was provided, and upon motion by Hargadon, seconded by Taylor, those amounts were approved.
	The Collections Summary Report for April was presented. A total of \$5,133.04 was submitted for collection, with \$224.01 being collected by GLA and \$566.32 by Shelby Energy.
	Five estates received capital credit refunds in April, totaling \$1,038.12.
Information Technology	Dustin Peach presented the IT Report for April, 2024. That included:
	-information on Zorus, which is a DNS/Web filtering service that inspects all incoming and outgoing traffic and monitories content for threats.
	-the NISC Member PCI Compliance completion
	-an update on miscellaneous projects, including a Cyber Incident Response Plan with KEC and CIS; and a recent training on cyber security.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for April, 2024. He presented updates on the Construction Work Plan and Contractor Right-of-Way budgets.

Engineering Report	Randy Stevens gave the Engineering Report for April, 2024. He informed the Board that the Cooperative installed 21 new meters in April.
	Stevens also discussed upcoming projects and SAIDI and SAIFI numbers, as well as outages.
	Stevens also discussed tornado damage and subsequent upgrade of 12 meters in the Coppers Bottom Camps area.
Internal Resources Operations	Mike Mason presented the Internal Resources Operations Reports for April.
	He advised there were 2 safety meetings; and 8 job site inspections, with no findings.
	He also provided an update on the Ryerson; Five Star and Ardmore Crossing projects.
External Resources Operations	Jason Ginn presented the External Operations and Safety Report for April 2024. He discussed progress of contracted outside resources including Elliott crews, Wright Tree Service, and RDOF pole changes.
	He also discussed the ProTec Terra 2024 Spray Feeders, which were started on April 2 <sup>nd</sup> and are 100% complete.
Resolution	Michael Moriarty discussed the need for a Resolution to approve extension of the Rural Economic Development Loan (REDLG) to Shelby County Industrial Foundation, d/b/a Guist Creek Marina.
	Upon motion of Stratton, second by Joyce, the Board also voted to pass said Resolution. Hargadon abstained from the vote.
Executive Session	Upon motion of Stratton, and second by Arnold, the Board entered into Executive Session with Zaring present.
Board Policies	Bragg and Zaring presented the following policies for consideration and approval:
	BP 710-Malware Protection
	BP 711-Backup and Recovery
	BP 712-Network Management BP 906-Unpaid Leave of Absence
	BP 909-Disciplinary Procedures
	Upon motion by Hargadon, and second by Stratton, the policy updates were unanimously approved.

ЕКРС	Stratton presented the EKPC Report.
KEC	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be on May 23 at 9:00 a.m.

Approved:

# SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting-July 18, 2024

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Directors:	
Ashley Chilton	Chairman
Pat Hargadon	Vice Chairman
Roger Taylor	Secretary/Treasurer
Wayne Stratton	Director
Diana Arnold	Director
Jeffrey Joyce	Director
Also Present:	
Jack Bragg, Jr.	President & CEO
Randy Stevens	SVP, Power Delivery Services
Michael Moriart	
Jason Ginn	Manager, Contract Resources
Dylan Staples	Manager, Engineering
Mary Beth Denn	
David S. Sulliva	n Attorney
Board Information	Copies of the following were provided to Board Members on July 12, 2024
	Chairman Chilton called the meeting to order.
Election of Board	Officers Chairman Chilton led the discussions about electing Officers of the Board. The Board unanimously voted to appoint Ashley Chilton and Pat Hargadon as Co-Chairs and Roger Taylor as Secretary.
Safety Moment	Jason Ginn presented the Safety Moment on transformer safety and substation alarm response due to a recent break in for theft of copper.
Minutes	Upon unanimous motion, the Minutes of the May 23, 2024, meeting we approved.
Communications Cooperative Services	11
	She discussed attendance at the Annual Meeting last month and distribution of buckets to members.
	She shared Thank You notes received from scholarship recipients.

	Finally, Dennis reviewed the Clothing Operating Procedure and upon motion of Stratton, second by Arnold, same was approved.
Finance, Accounting &	Michael Moriarty presented the Accounting and Payroll reports.
Payroll	For June, the TIER was 0.38 and OTIER was 0.45, with power cost as a percentage of revenue at 73.62.
	Th June, 2024, check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.
	Moriarty also provided an update on the Medical Insurance plan.
Billing and Customer Service	Michael Moriarty reviewed the Billing and Customer Service Reports for May and June, 2024.
	This included a comparison of membership numbers for 2023 and 2024, as well as the number of accounts that are prepaid; budget; and net metering accounts.
	There were 13uncollectible accounts for May, 2024, with March, 2024, cut- off dates, totaling \$3,418.96.
	There were 12 uncollectible accounts for June, 2024, with April, 2024, cut-off dates, totaling \$2,097.05.
	A summary of those accounts was provided, and upon motion by Hargadon, seconded by Arnold, those amounts were approved.
	The Collections Summary Report was presented. For May, a total of \$2,806.21 was submitted for collection, with \$323.74 collected by GLA and \$108.02 collected by Shelby Energy. For June, a total of \$2,023.71 was submitted, with \$53.16 collected by GLA and \$0 by Shelby Energy.
	In May, four estates received capital credit refunds, totaling \$2,220.67. In June, eight estates received refunds, totaling \$4,729.06.
Information Technology	Jack Bragg presented the IT Report. That included:
	-update on Zorus activity for the period of June 8, 2024, to July 8, 2024, showing it blocked 6,760 cyber threats during that period
	-the NISC Member PCI Compliance acknowledgement, which is effective until April 1, 2025

	-an update on miscellaneous projects.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for June, 2024. He presented updates on the Construction Work Plan and Contractor Right-of-Way budgets.
Engineering Report	Dylan Staples gave the Engineering Report for May and June, 2024.
	Staples also discussed upcoming projects and SAIDI and SAIFI numbers, as well as outages.
Internal Resources Operations	Mike Mason presented the Internal Resources Operations Reports for May and June, 2024.
	He advised there were 4 safety meetings over the two month period, and 14 job site inspections, with no findings.
	He also provided an update on the Guist Creek and Edwards Storage Unit projects.
External Resources Operations	Jason Ginn presented the External Operations and Safety Report for May and June, 2024. He discussed progress of contracted outside resources including Elliott crews, Wright Tree Service, and RDOF pole changes.
	Ginn also provided an update on the purchase of a drone and transmissions.
Scheduling issue	Bragg discussed the need to move the August, 2024, meeting from the 22 <sup>nd</sup> to Wednesday, the 21 <sup>st</sup> and provided a Resolution to do so.
Executive Session	Upon motion of Arnold, and second by Taylor, the Board entered into Executive Session with Sullivan present.
<b>Board Policies</b>	Bragg presented the following policies for consideration and approval:
	BP 307-Cash Drawer Registers BP 308-Shelby Energy Credit Cards BP 902-Wage and Salary Administration
	Upon motion by Joyce, and second by Arnold, the policy updates were unanimously approved.
ЕКРС	Stratton presented the EKPC Report.
ЕКРС	

KEC	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be on Wednesday, August 21, 2024, at 9:00 a.m.

Approved:

ROGER TAYLOR, JR., Secretary-Treasurer

ASHLEY CHILTON, Chairman

### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting-August 21, 2024

g	were present at 9:00 a.m., either in person or electronically.
Directors:	
Pat Hargadon	Vice Chairman
Roger Taylor	Secretary/Treasurer
Wayne Stratton	Director
Diana Arnold	Director
Jeffrey Joyce	Director
Also Present:	
Jack Bragg, Jr.	President & CEO
Randy Stevens	SVP, Power Delivery Services
Michael Moriarty	Chief Financial Officer
Jennie Pate	Manager, Billing & Customer Service
Dylan Staples	Manager, Engineering
Jason Ginn	Manager, Contract Resources
Mary Beth Dennis	Director of Communications & Member Services
Dustin Peach	IT Administrator
Alan Q. Zaring	Attorney
Board Information	Copies of the following were provided to Board Members on August 16, 2024.
	Jack Bragg called the meeting to order.
Safety Moment	Jack Bragg presented the Safety Moment on using extra caution in highware construction zones.
Minutes	Upon unanimous motion, the Minutes of the July 18, 2024, meeting we approved.
Communications & Cooperative Services	Mary Beth Dennis gave the Communications & Cooperative Services Report.
	She reviewed recent and upcoming Community Events.
	Dennis gave the monthly website analytics, as well as Facebook insights an Top Post, LinkedIn information, and the Messenger and solar energy report

	She also reviewed the Energy Audits, Rebate and Solar Credit Reports, and provided an update on the Smarthub Adoption rate, which was 57.05% of active members as of August, 2024.
Finance, Accounting & Payroll	Michael Moriarty presented the Accounting and Payroll reports for July, 2024. For the month, the TIER was 1.60 and OTIER was 1.17. Power cost as a percentage of revenue for July was 73.95.
	The July, 2024 check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.
	Moriarty also provided an update on the Medical Insurance plan.
Billing and Customer Service	Jennie Pate reviewed the Billing and Customer Service Reports for July, 2024.
	This included a comparison of membership numbers for July, 2023, and July, 2024. The date shows 14,210 active members currently, compared to 14,036 one year ago.
	The Collections Summary Report for July was presented. A total of \$1,793.27 was submitted for collection, with \$936.00 being collected by GLA and \$220.00 by Shelby Energy.
	Five estates received capital credit refunds in July, totaling \$3,198.19.
	There were 14 uncollectable Accounts for July, 2024, with May, 2024, cut- off dates, totaling \$1,945.43, that were eligible for write-off.
	There were 4 additional accounts, with various cut-off dates, that were ineligible for write-off due to bankruptcy, death of member, and member making arrangements to pay. Those accounts totaled \$1,393.28.
	A summary of those accounts was provided, and upon motion by Stratton seconded by Taylor, those amounts were approved.
Information	Dustin Peach presented the IT Report for July, 2024. That included:
Technology	-a summary of Zorus web filtering activity for the month;
	-an update on miscellaneous projects, including a Network Traffic Analysis training at KEC August 5-7; an update of the CallCapture/Messenger system

	to the new Multi Channel Messenger, which will occur on August 30; and the purchase of new battery backup units for the server room.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for July 2024. He presented updates on the Construction Work Plan and Contractor Right-of-Way budgets.
Engineering Report	Dylan Staples gave the Engineering Report for July, 2024. He informed the Board that the Cooperative installed 23 new meters in July.
	Staples also discussed the current projects of creating standard for transformer wiring between Operations and Engineering; as well as working with Operations to order ductile iron poles pre-drilled for equipment;
	Staples also provided updates on several projects, including Lighting/Archaea Substation Feeder; Pilot EV charging station; Old Heritage subdivision; Guist Creek; and KCC.
Internal Resources Operations	Randy Stevens presented the Internal Resources Operations Reports for July, 2024.
	He advised there were 4 safety meetings in May/June and 14 job site inspections, with no findings. He also provided an update on the Guist Creek and Edwards Storage Units
	projects.
External Resources Operations	Jason Ginn presented the External Operations and Safety Report for July, 2024. He reviewed the tracking report for Contract Manpower and Equipment and discussed progress of contracted outside resources including Elliott crews, Wright Tree Service, and RDOF pole changes.
	He also provided updates on the Lightning project; One Calls for planned outages; and member notifications for contractors working locations.
Executive Session	Upon motion of Joyce, and second by Hargadon, the Board entered into Executive Session with Zaring present.
<b>Board Policies</b>	Bragg and Zaring presented the following policies for consideration and approval:
	BP 313-Purchasing of Goods and Services BP 905-Bereavement and Sick Leave BP 912-Sexual Harassment BP 914-Employee Community Engagement
	BP 915-Employee Travel and Out-of-Pocket Expenses

	<ul> <li>BP 916-Retirement of Cooperative Employees</li> <li>BP 921-Employment Discrimination</li> <li>Upon motion by Arnold, and second by Joyce, the policy updates were unanimously approved.</li> </ul>
ЕКРС	Stratton presented the EKPC Report.
KEC	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be on September 26, 2024, at 9:00 a.m.

ROGER TAYLOR, JR., Secretary-Treasurer

Approved:

ASHLEY CHILTON, Chairman

### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting-September 26, 2024

Directors:	
Ashley Chilton	Chairman
Pat Hargadon	Vice Chairman
Roger Taylor	Secretary/Treasurer
Wayne Stratton	Director
Diana Arnold	Director
Jeffrey Joyce	Director
Also Present:	
Also Tresent.	
Jack Bragg, Jr.	President & CEO
Randy Stevens	SVP, Power Delivery Services
Michael Moriarty	Chief Financial Officer
Jennie Pate	Manager, Billing & Customer Service
Dylan Staples	Manager, Engineering
Mike Mason	Manager, Operations
Mary Beth Dennis	Director of Communications & Member Services
Dustin Peach	IT Administrator
Alan Q. Zaring	Attorney
John Wolfram	Catalyst Consulting, LLC
Board Information	Copies of the following were provided to Board Members on September 2024.
	Chairman Chilton called the meeting to order.
Safety Moment	Jack Bragg presented the Safety Moment on increased awarenes population and traffic grow in our area.
Minutes	Upon unanimous motion, the Minutes of the August 21, 2024, meeting approved.
Cost-of-Service Study	John Wolfram of Catalyst Consulting, LLC presented the Cost-of-Se Study and proposed rates.
Communications & Cooperative Services	Mary Beth Dennis gave the Communications & Cooperative Services Report.
	She reviewed recent and upcoming Community Events, including the breakfast, construction day, and Trimble County Ag day.

	Dennis gave the monthly website analytics, as well as Facebook insights and Top Post, LinkedIn information, and the Messenger and solar energy report.
	She also reviewed the Energy Audits, Rebate and Solar Credit Reports, and provided an update on the Smarthub Adoption rate, which was 57.47 of active members as of September, 2024.
Finance, Accounting & Payroll	Michael Moriarty presented the Accounting and Payroll reports for August, 2024. For the month, the TIER was 1.36 and OTIER was 1.17. Power cost as a percentage of revenue for August was 73.12.
	The August, 2024 check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.
	Moriarty also provided an update on the Medical Insurance plan.
Billing and Customer Service	Jennie Pate reviewed the Billing and Customer Service Reports for August, 2024.
	This included a comparison of membership numbers for August, 2023, and August, 2024. The date shows 14,239 active members currently, compared to 14,009 one year ago.
	The Collections Summary Report for August was presented. A total of \$2,739.36 was submitted for collection, with \$160.20 being collected by GLA and \$683.39 by Shelby Energy.
	Five estates received capital credit refunds in July, totaling \$2,582.21.
	There were 17 uncollectable Accounts for August, 2024, with June, 2024, cut- off dates, totaling \$3,389.14, that were eligible for write-off.
	A summary of those accounts was provided, and upon motion by Hargadon, seconded by Stratton, those amounts were approved.
Information Technology	Dustin Peach presented the IT Report for August, 2024. That included:
	-a summary of Zorus web filtering activity for the month;
	-a report on a recent NISC Member Information Conference in Orlando, Florida, which representatives from Billing, Payroll, O&E attended.
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	-report that NISC has completed the on-site CallCapture/Messenger to the new Multi Channel messenger migration and it is working well. This gives the billing department an easier overview of payments made via the secure payment line.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for August, 2024. He presented updates on the Construction Work Plan and Contractor Right-of-Way budgets.
Engineering Report	Dylan Staples gave the Engineering Report for August, 2024. He informed the Board that the Cooperative installed 26 new meters in August.
	Staples also provided a Load Forecast Review.
	Next, Staples discussed Lightning Arresters, which are used to provide a path to ground for over-voltages caused by lightning and other power surges to protect equipment.
	Finally, outage statistics were reported.
Internal Resources Operations	Mike Mason presented the Internal Resources Operations Reports for July,
operations	2024. He advised there were 2 safety meetings in August and 5 job site inspections, with no findings.
	He also provided an update on the Viper Reclosures and Pilot EV charger, which is now in service.
	He also advised that there is now a dedicated Dispatcher due to increased radio traffic.
External Resources Operations	Randy Stevens presented the External Operations and Safety Report for August, 2024. He reviewed the tracking report for Contract Manpower and Equipment and discussed progress of contracted outside resources including Elliott crews, Wright Tree Service, and RDOF pole changes.
Load Forecast Resolution	Bragg presented a Resolution to approve the 2024 Load Forecast Study for use in the Four-Year Work Plan, Financial Forecast and other studies as part of the EKPC Power Requirement Study. Upon motion of Stratton, seconded by Arnold.
Collective Bargaining Resolution	The Board discussed the need for a Resolution to accept the Collective Bargaining Agreement as recently negotiated. Upon motion of Joyce, second by Taylor, the Board voted to do so.

Executive Session	Upon motion of Arnold, and second by Joyce, the Board entered into Executive Session with Zaring present.
Board Policies	Bragg and Zaring presented the following policies for consideration and approval:
	BP 309-Petty Cash Fund
	BP 310-Inventory Control
	BP 316-Accounts Receivable
	BP 318-Collection and Write-Off of Bad Debt
	BP 713-User Account Management
	BP 714-Password Policy
	BP 932-Telecommuting Procedure
	Upon motion by Taylor, and second by Hargadon, the policy updates were unanimously approved.
ЕКРС	Stratton presented the EKPC Report.
KEC	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be on October 24, 2024, at 9:00 a.m.

Approved:

ROGER TAYLOR, JR., Secretary-Treasurer

ASHLEY CHILTON, Chairman

### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting-October 24, 2024

Directors:	
Ashley Chilton	Chairman
Pat Hargadon	Vice Chairman
Roger Taylor	Secretary/Treasurer
Wayne Stratton	Director
Diana Arnold	Director
Jeffrey Joyce	Director
Jerney soyee	
Also Present:	
Jack Bragg, Jr.	President & CEO
Randy Stevens	SVP, Power Delivery Services
Michael Moriarty	Chief Financial Officer
Jennie Pate	Manager, Billing & Customer Service
Dylan Staples	Manager, Engineering
Mike Mason	Manager, Operations
Jason Ginn	Manager, Contract Resources
Mary Beth Dennis	Director of Communications & Member Services
Alan Q. Zaring	Attorney
John Wolfram	Catalyst Consulting LLC
Barry Lindeman	EKPC
Board Information	Copies of the following were provided to Board Members on October 18, 2024.
	Chairman Chilton called the meeting to order.
Safety Moment	Mike Mason presented the Safety Moment on the dangers of replace extremely tall poles.
Minutes	Upon unanimous motion, the Minutes of the September 26, 2024, meet were approved.
Cost-of-Service Study	John Wolfram of Catalyst Consulting, LLC presented an updated the Cost- Service Study and proposed rates. Upon motion of Hargadon, seconded Joyce, the Board voted to pass a Resolution authorizing President and C Bragg to file for a rate adjustment with the Kentucky Public Serv Commission.

Communications & Cooperative Services	Mary Beth Dennis gave the Communications & Cooperative Services Report.						
	She reviewed recent and upcoming Community Events.						
	Dennis gave the monthly website analytics, as well as Facebook insights and Top Post, LinkedIn information, and the Messenger and solar energy report.						
	She also reviewed the Energy Audits, Rebate and Solar Credit Reports, ar provided an update on the Smarthub Adoption rate, which was 57.81% active members as of October, 2024.						
Finance, Accounting & Payroll	Michael Moriarty presented the Accounting and Payroll reports for September, 2024. For the month, the TIER was -0.34 and OTIER was .050. Power cost as a percentage of revenue for September was 78.73.						
	The September, 2024 check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.						
	Moriarty also provided an update on the Medical Insurance plan.						
Billing and Customer Service	Jennie Pate reviewed the Billing and Customer Service Reports for September, 2024.						
	This included a comparison of membership numbers for September, 2023, and September, 2024. The data shows 14,229 active members currently, compared to 14,045 one year ago.						
	The Collections Summary Report for September was presented. A total of \$3,619.96 was submitted for collection, with \$220.97 being collected by GLA and \$642.60 by Shelby Energy.						
	Five estates received capital credit refunds in September, totaling \$1,649.72.						
	There were 19 uncollectable Accounts for September, 2024, with July, 2024, cut-off dates, totaling \$3,943.12, that were eligible for write-off.						
	A summary of those accounts was provided, and upon motion by Stratton, seconded by Arnold, those amounts were approved.						
Information Technology	Bragg presented the IT Report for September, 2024. That included:						
	-a summary of Zorus web filtering activity for the month;						

	-a report on IT Director Peach's attendance at the Fall IT Association meeting at KEC recently and the focus on cybersecurity.
	-a report that the Multifactor Authentication for domain access will be put into place soon, offering an additional layer of protection against unauthorized access to PCs and servers.
	-a discussion about a free Vulnerability scan being offered by the Cybersecurity and Infrastructure Security Agency of the Department of Homeland Security.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for Septembert, 2024. He presented updates on the Construction Work Plan and Contractor Right-of-Way budgets.
Engineering Report	Dylan Staples gave the Engineering Report for September, 2024. He informed the Board that the Cooperative installed 27 new meters in September.
	Stevens also discussed the new business accounts of Fivestar gas station in Shelbyville and a Pilot Electric Vehicle Charge Station in Pendleton
	Staples also presented a Special Project, which is retiring single phase overhead feeding up the Milton Hill Hillside and converting to primary underground service, which relates to the Ohio River Overlook House.
	Finally, he discussed a planned EKPC project, backfeeding the entire Long Run/Persimmon Ridge substation to install new bolts on substation steel and backfeeding the Logan substation from Southville for installation of transmission poles for the new "Logistics Drive" substation.
Internal Resources Operations	Mike Mason presented the Internal Resources Operations Reports for September, 2024.
	He advised there were 2 safety meetings in September and 5 job site inspections, with no findings.
	He also provided an update on the Viper Reclosures and the new Five Star station, which is now in service.
	He also advised that there is now a dedicated Dispatcher due to increased radio traffic.
·	•

Board Policies	<ul> <li>Bragg and Zaring presented the following policies for consideration and approval:</li> <li>BP 317-Disposal of Scrap Metal</li> <li>BP 319-Payroll Processing</li> <li>BP 715-Remote Access</li> <li>BP 716-Wireless Access</li> <li>BP 927-Whistleblower</li> <li>BP 928-Records Management</li> <li>BP 929-Employment Verification and References</li> </ul>
	Upon motion by Joyce, and second by Stratton, the policy updates were unanimously approved.
ЕКРС	Stratton presented the EKPC Report.
КЕС	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be on November 21, 2024, at 9:00 a.m.

ROGER TAYLOR, JR., Secretary-Treasurer

Approved:

ASHLEY CHILTON, Chairman

### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting-November 21, 2024

Directors:	
Ashley Chilton	Chairman
Pat Hargadon	Vice Chairman
Roger Taylor	Secretary/Treasurer
Wayne Stratton	Director
Diana Arnold	Director
Jeffrey Joyce	Director
Also Present:	
Jack Bragg, Jr.	President & CEO
Randy Stevens	SVP, Power Delivery Services
Michael Moriarty	Chief Financial Officer
Jennie Pate	Manager, Billing & Customer Service
Mike Mason	Manager, Operations
Jason Ginn	Manager, Contract Resources
Dustin Peach	IT Administrator
Alan Q. Zaring	Attorney
Board Information	Copies of the following were provided to Board Members on November 2024.
	Chairman Chilton called the meeting to order.
Safety Moment	Randy Stevens presented the Safety Moment on defensive driving distracted drivers.
Minutes	Upon unanimous motion, the Minutes of the October 24, 2024, meeting approved.
Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for November, 202 presented updates on the Construction Work Plan and Contractor Right Way budgets.
Engineering Report	Randy Stevens gave the Engineering Report for October, 2024. He inf the Board that the Cooperative installed 32 new meters in October.
	He provided a summary of the recent PSC Inspection, which include PSC no longer has a Meter Tech Certification process. Instead, utilit

	responsible for self-certification of their meter techs. Also, PSC has requested documentation showing all training and experience of employees who perform meter testing and installations, which will allow SEC to continue in-house testing and installations.
Internal Resources Operations	Mike Mason presented the Internal Resources Operations Reports for October, 2024.
	He advised there were 2 safety meetings in October, and 5 job site inspections, with no findings.
	He also provided updates on Viper Reclosures and the Fivestar project, which is now open and on service.
	Finally, he reported that 10 Shelby Energy employees recently traveled to Eastern Kentucky; South Carolina and Georgia to assist with hurricane relief efforts.
Operations and Contract Resources	Jason Ginn presented the Operations and Contract Resources Report for October, 2024.
	He provided information about Wright and Elliott crews, as well as Groves Electrical Services.
	He provided progress tracking on the Lightning Work Orders and updates on the Spectrum RDOF/BEAD projects.
Communications &	Jack Bragg gave the Communication & Cooperative Services Report.
Cooperative Services Report	He reviewed recent and upcoming Community Events.
	Bragg gave the monthly website analytics, as well as Facebook insights and Top Post, LinkedIn information, and the Messenger and solar energy report.
	He also reviewed the Energy Audits, Rebate and Solar Credit Reports, and provided an update on the Smarthub Adoption rate, which was 58.01% of active members as of October, 024.
Finance, Accounting & Payroll	Michael Moriarty presented the Accounting and Payroll reports for October, 2024. For the month, the TIER was 1.76 and OTIER was 1.22. Power cost as a percentage of revenue for October was 67.9.
	The October, 2024 check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.
	Moriarty also provided an update on the Medical Insurance plan.

Billing and Customer Service	Jennie Pate reviewed the Billing and Customer Service Reports for October, 2024.				
	This included a comparison of membership numbers for October, 2023, and October, 2024. The data shows 14,203 active members currently, compared to 14,016 one year ago.				
	The Collections Summary Report for October was presented. A total of \$800.17 was submitted for collection, with \$7.00 being collected by GLA and \$18.09 by Shelby Energy.				
	Five estates received capital credit refunds in October, totaling \$1,994.41.				
	There were 13 uncollectable Accounts for October, 2024, with August, 2024, cut-off dates, totaling \$1,746.85, that were eligible for write-off.				
	A summary of those accounts was provided, and upon motion by Arnold, seconded by Taylor, those amounts were approved.				
Information	Dustin Peach presented the IT Report for October, 2024. That included:				
Technology	Dustin I cuen presented the II Report for Setuper, 2021. That mended.				
	-Summary of Zorus DNS/Web Filtering activity for September, 2024				
	-Update on the Privileged Access Management system, which went live to weeks ago				
	-Update on Multi-Factor Authentication for domain access, which is currently in test mode.				
2025 Department Budgets	Michael Moriarty presented the Department Budgets for 2025.				
Strategic Plan Update	Bragg provided an update on the Strategic Plan.				
Executive Session	Upon motion of Stratton, second by Arnold, the Board entered Executive Session with Zaring present.				
Board Policies	Bragg and Zaring presented the following policies for consideration and approval:				
	BP 323-Property Damage Reporting BP 401-Engineering Planning BP 503-Interconnection and Distributed Resources BP 603-Depreciation Rates BP 717-Business Continuity and Disaster Recovery BP 718-Compliance Requirements				
	BP 933-Harassment in the Workplace				

	Upon motion by Hargadon, and second by Arnold, the policy updates were unanimously approved.
ЕКРС	Stratton presented the EKPC Report.
KEC	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be on December 19, 2024, at 9:00 a.m.

ROGER TAYLOR, JR., Secretary-Treasurer

Approved:

ASHLEY CHILTON, Chairman

#### SHELBY ENERGY COOPERATIVE, INC. Shelbyville, Kentucky Board of Directors' Meeting-December 19, 2024

	Board of Directors' Meeting-December 19, 2024 were present at 9:00 a.m., either in person or electronically.
Directors:	
Ashley Chilton	Chairman
Pat Hargadon	Vice Chairman
Roger Taylor	Secretary/Treasurer
Wayne Stratton	Director
Diana Arnold	Director
Jeffrey Joyce	Director
Jerney Joyce	
Also Present:	
Jack Bragg, Jr.	President & CEO
Randy Stevens	SVP, Power Delivery Services
Michael Moriarty	Chief Financial Officer
Jennie Pate	Manager, Billing & Customer Service
Dylan Staples	Manager, Engineering
Mike Mason	Manager, Operations
Jason Ginn	Manager, Contract Resources
Mary Beth Dennis	Director of Communications & Member Services
Alan Q. Zaring	Attorney
Board Information	Copies of the following were provided to Board Members on December 13, 2024. Chairman Chilton called the meeting to order.
Safety Moment	Jason Ginn presented the Safety Moment on a truck rollover that occurred with a contractor on 12/12/24.
Minutes	Upon unanimous motion, the Minutes of the November 21, 2024, meeting were approved.
Communications & Cooperative Services	Mary Beth Dennis gave the Communications & Cooperative Services Report.
	She reviewed recent and upcoming Community Events.
	Dennis gave the monthly website analytics, as well as Facebook insights and Top Post, LinkedIn information, and the Messenger and solar energy report.

	She also reviewed the Energy Audits, Rebate and Solar Credit Reports, and provided an update on the Smarthub Adoption rate.
Finance, Accounting & Payroll	Michael Moriarty presented the Accounting and Payroll reports for November, 2024. For the month, the TIER was 0.70 and OTIER was 0.60. Power cost as a percentage of revenue for November was 69.5%.
	The November, 2024 check registers, credit card expenses, fleet card expenses, and Propane Plus financials were available for review.
	Moriarty also provided an update on the Medical Insurance plan.
	The Board then discussed retirement of capital credits. After much discussion, upon motion by Joyce and second by Stratton, the Board voted to not exercise a general retirement of capital credits for 2024. This is based upon the lack of sustainable margins and is related to the outcome of the 2023 rate case.
Billing and Customer Service	Jennie Pate reviewed the Billing and Customer Service Reports for November, 2024.
	This included a comparison of membership numbers for November, 2023, and November, 2024. The data shows 14,174 active members currently, compared to 14,002 one year ago.
	The Collections Summary Report for November was presented. A total of \$2,998.34 was submitted for collection, with \$562.57 being collected by GLA and \$0 by Shelby Energy.
	Two estates received capital credit refunds in November, totaling \$2,359.33.
	There were 22 uncollectable Accounts for November, 2024, with September, 2024, cut-off dates, totaling \$4,187.70, that were eligible for write-off.
	A summary of those accounts was provided, and upon motion by Hargadon, seconded by Taylor, those amounts were approved.
Information Technology	Jack Bragg presented the IT Report for November, 2024. That included:
	<ul> <li>-A summary of the Zorus DNS/Web Filtering activity for the month.</li> <li>-Sophos Managed Threat Detection &amp; Response information</li> <li>-Notification that AT&amp;T has provided 3 cell modems to replace the outdated DSL connections at 3 substations; and that 2 failover modems on FirstNet SIM cards have also been purchased. These can ber used in the event of an internet outage.</li> </ul>

Power Delivery Report	Randy Stevens reviewed the Power Delivery Report for November, 2024. presented updates on the Construction Work Plan and Contractor Right- Way budgets.					
Engineering Report	Dylan Staples gave the Engineering Report for November, 2024. He informed the Board that the Cooperative installed 28 new meters in November.					
	SAIFI and SAIDA numbers were also reviewed.					
Internal Resources Operations	Mike Mason presented the Internal Resources Operations Reports for November, 2024.					
	He advised there were 2 safety meetings in November and 6 job site inspections, with no findings.					
	He also advised that crews were working on red tag pole changes and helping with RDOF pole changes.					
Operations and Contract Resources	Jason Ginn presented the Operations and Contract Resources Reports for November, 2024. He provided information on contract manpower and equipment tracking, as well as a summary of a recent bucket truck rollover accident for the Elliott crew.					
	Ginn also provided progress tracking for the Lightning Work Orders and updates on Spectrum RDOF/Grant/BEAD updates.					
2025 Proposed Operating Budget	Michael Moriarty presented the proposed Operating Budget for 2025.					
0	Upon motion of Hargadon, seconded by Arnold, the Board voted to accept the 2025 budget as presented.					
2025 Tentative Meeting Dates	Bragg presented the tentative schedule for the Board Meetings in 2025. Upon motion by Arnold, seconded by Taylor, the Board approved the schedule as presented.					
EKPC Wholesale Power Contract	Bragg led discussion about the EKPC Wholesale Power Contract. Upon motion by Stratton, seconded by Arnold, the Board voted to affirm and adopt the Resolution ratifying Amendment 5 to the EKPC Wholesale Power Contract.					
Executive Session	Uon motion by Taylor, seconded by Joyce, the Board entered executive session with Zaring present.					

Board Policies	<ul> <li>Bragg and Zaring presented the following policies for consideration and approval:</li> <li>BP 324-Information Technology</li> <li>BP 719-Acceptable Use of Systems</li> <li>BP 721-Internet Access</li> <li>BP 907-Other Employee Benefits</li> <li>BP 911-Conduct of Employees</li> <li>BP 923-Medical Insurance for Active Employees Hired After 7/1/96</li> <li>Upon motion by Stratton and second by Taylor, the policy updates were unanimously approved.</li> </ul>
ЕКРС	Stratton presented the EKPC Report.
КЕС	Hargadon presented the KEC Report.
President & CEO Report	Bragg provided the President & CEO's report.
Adjourn	There being no further business, the meeting was adjourned. The next Board meeting will be on January 23, 2025, at 9:00 a.m.

ROGER TAYLOR, JR., Secretary-Treasurer

Approved:

ASHLEY CHILTON, Chairman

**<u>Request 29</u>**: Refer to the application generally. Provide the total amount of contributions and donations included for recovery in the test year and the adjusted test year by separate payee, along with a description of and the purpose for each payee. Also identify the customer benefit associated with each cost.

**Response 29:** Please see Shelby Energy's response to Commission Staff's Second Request for Information, Item 3. Specifically, the Excel attachment for accounts 426.10 and 426.40. The total amount of donations and contributions for the test year was \$9,735.29, which was removed from the revenue requirement. The purpose of these costs were college scholarships, sponsorships of local schools and charitable organizations, and participation in community events. The purpose of these costs is to give back to the communities in Shelby Energy's service territory, consistent with long-standing cooperative principles.

**<u>Request 30:</u>** Refer to the Wolfram Testimony, Exhibit JW-2, Reference Schedule 1.04.

- a. Provide a detailed breakdown of the donations, promotional advertising, and dues.
- b. Confirm that even if some of the aforementioned expenses in (a) are excluded for ratemaking purposes, it does not change the fact that the expenses are still being paid with ratepayer funds.

**Response 30(a):** Please see Shelby Energy's response to Commission Staff's Second Request for Information, Item 3. Specifically see the Excel attachment for a detailed breakdown of donations recorded to accounts 426.10 and 426.20, promotional advertising expenses recorded to account 909.00, and dues recorded to account 930.20. The Excel attachment identifies items removed from the revenue requirement. Additional dues paid to NRECA of \$25,225 and Kentucky Electric Cooperatives of \$32,009 were recorded to account 930.21 and removed from the revenue requirement as shown in the Application, Exhibit 10, Exhibit JW-2, Reference Schedule 1.04.

**<u>Response 30(b)</u>**: Confirmed. For electric cooperatives, the owners are the members; the cooperative model differs from that of the investor-owned utility for which the shareholders and ratepayers are separate.

Response 31 Page 1 of 1 Witness: Michael Moriarty

#### Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**Request 31:** Refer to the application generally. Provide the amount of Supplemental Executive Retirement Plan ("SERP") that the Company has provided to employees for each of the years 2017 2024.

**<u>Response 31:</u>** Please see the Excel spreadsheet provided separately.

# ATTACHMENTS ARE EXCEL SPREADSHEETS AND UPLOADED SEPARATELY

**<u>Request 32</u>**: Refer to the application generally.

- a. Does Shelby Energy Cooperative pay for the travel and meal expenses for Directors' spouses when the spouse accompanies the Director? If so, indicate by year, from 2022, 2023, and 2024 how much spousal travel expenses have been incurred by the Company.
- b. Indicate how much spousal travel has been included in the adjusted test year revenue requirement.

**Response 32(a):** No spousal travel expense has been incurred by Shelby Energy from 2022 to 2024.

**<u>Response 32(b)</u>**: No spousal travel expense is included in the adjusted test year revenue requirement.

**<u>Request 33</u>**: Refer to the application generally. If the TIER required by Shelby Energy Cooperative's debt covenants is lower than the 2.0 TIER requested in the Cooperative's rate relief request, explain why it is necessary to have rates that provide TIER higher than required by debt covenants.

**<u>Response 33:</u>** The loan covenants establish minimum requirements for financial metrics like TIER. The cooperative considers it prudent to establish rates that permit the achievement of financial metrics above these minimums, in order to address contingencies (including volatility in wholesale power bills, cost increase, storm restoration, and other variables) and the Commission has supported this view in every distribution cooperative rate case of which the cooperative is aware.

**<u>Request 34</u>**: Refer to the application generally. Does Shelby Energy Cooperative offer its management employees incentive compensation? If so, provide the following:

- a. How much incentive compensation was awarded in each of the last five calendar years?
- b. How much incentive compensation is included in the test year revenue requirement?
- c. Provide all documentation related to the criteria used for awarding incentive compensation.
- d. Who is responsible for authorizing or granting incentive compensation?
- e. What positions are eligible to be awarded incentive compensation?

**Response 34(a):** Please see the Excel spreadsheet provided in Response 31.

**Response 34(b):** The total incentive compensation included in test year revenue requirement is \$52,650.

**Response 34(c):** Generally, the CEO is the only employee who receives incentive compensation in the form of deferred compensation. The Board of Directors is responsible for managing the CEO's compensation. The deferred compensation totals provided in Response 31 related to the CEO's position were intended to replace defined benefit pension plan retirement earnings that were lost by the individuals accepting the position of CEO at Shelby Energy. One other instance of incentive compensation was provided to the position of Senior Vice President of Power Delivery to allow for matching 401(k) contributions into a 457(b) plan during the first year of employment due to the 401(k) plan restricting employer matching contributions for the employee's first year of service. This was agreed upon in the employment offer from Shelby Energy.

**Response 34(d):** The Board of Directors are responsible for authorizing incentive compensation.

**<u>Response 34(e)</u>**: Incentive compensation is at the discretion of the Board of Directors.

**<u>Request 35:</u>** Refer to the application generally. Provide copies of all approved capital plans covering the next five years.

**<u>Response 35:</u>** Please see Shelby Energy's current Construction Work Plan provided in the response to Commission Staff's First Request for Information, Item 5. Management evaluates the urgency of each project and prioritizes capital spending based on needs and availability of resources. Although these projects are included in the current work plan, the projects may be deferred beyond five years.

Response 36 Page 1 of 1 Witness: Michael Moriarty

#### Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**<u>Request 36</u>**: Refer to the application generally. Provide the budgeted versus actual employees by month for the last five years.

**<u>Response 36:</u>** Please see Excel spreadsheet provided separately.

# ATTACHMENTS ARE EXCEL SPREADSHEETS AND UPLOADED SEPARATELY

Request 37: Refer to Exhibit JW-2, Reference Schedule 1.08.

- a. Please provide any and all workpapers and contracts supporting the amounts shown in this reference schedule.
- b. Please also provide historical long term debt and Consumer Deposit levels from 2017 to 2022.

**Response 37(a):** Please see the Excel spreadsheet provided separately.

**Response 37(b):** Please see the Excel spreadsheet provided separately.

# ATTACHMENTS ARE EXCEL SPREADSHEETS AND UPLOADED SEPARATELY

Response 38 Page 1 of 1 Witness: Michael Moriarty

#### Shelby Energy Cooperative, Inc. Case No. 2024-00351 Attorney General's First Request for Information

**<u>Request 38</u>**: Refer to Exhibit JW-2, Reference Schedule 1.13. Please provide any and all workpapers and contracts supporting the amounts shown in this reference schedule.

**Response 38:** Please see Attachment AG 1-38 and the Excel spreadsheet provided separately.

# ATTACHMENTS ARE EXCEL SPREADSHEETS AND UPLOADED SEPARATELY

## **ATTACHMENT AG 1-38**



#### SHELBY ENERGY COOPERATIVE, INC. AND WRIGHT TREE SERVICES INC. ROW CONTRACT AMENDMENT AND EXTENSION

Shelby Energy Cooperative, Inc. (hereinafter called "SEC") and Wright Tree Services, Inc. (hereinafter called "Contractor") agree that the Wright Tree Inc. Right-of-Way Clearing Contract dated January 1, 2016 ("Original Contract") between SEC and Contractor is extended as follows:

Contractor will clear, as specified in the Original Contract, the following SEC circuits at the prices listed herein for the 2022 clearing years:

SEC~Clearing Cost by Circuit (Mileages are Estimate Only

2022

Circuit Name/Feeder	Area Miles		Total Cost		Bid Per Mile Adjusted		
Milton 7 Feeder 3	Pecks Pike	22.00	\$	149,904.94	\$	6,813.86	
Milton 7 Feeder 4	Fishers/Liberty Ridge	30.00	\$	-	\$	-	T&M
New Castle 3 Feeder 1	HWY202/Bullitt Hill RD	57.00	\$	384,381.76	\$	6,743.54	1
Logan 1 Feeder 2	Finchville	20.00	\$	62,168.89	\$	3,108.44	
Clayvillage 2 Feeder 1	Stapelton Rd	57.00	\$	250,180.08	\$	4,389.12	1
Logan 1 Feeder 3	Brunerstown	32.00	\$	186,878.10	\$	5,839.94	
Milton 7 Feeder 1	Coopers Bottom	3.00	\$	-	\$	-	T&M
Clayvillage 2 Feeder 3	Beechridge Rd	64.00	\$	251,016.96	\$	3,922.14	

wm 12/20/2021

2-20-21

www.shelbyenergy.com 620 Old Finchville Road · Shelbyville, Kentucky 40065-1714 Shelby Co. (502)633-4420 · 1-800-292-6585



SEC and Contractor also hereby accept and adopt the attached hourly rates that will apply to work performed by the Contractor outside of the circuit work previously bid. Except as expressly modified by this extension, all other terms, conditions, obligations and language of the Original Contract, and its amendment dated 9-12-2017, shall remain in full force and effect through the end of this extension. All past practices of execution and enforcement of the contractual relationship will remain the same.

#### SHELBY ENERGY COOPERATIVE, INC.

By: Printed Name: Title: Senior Vice Port

Date: (2-20-2)

#### WRIGHT TREE SERVICES INC.

By: <u>Wade Myers</u>

Printed Name: Wade Myers

Title: President

12/20/2021 Date:



#### WRIGHT TREE SERVICE, INC. Shelby Energy Cooperative Hourly Rates Effective 1/2/22 through 12/31/22

<u>Labor:</u>		ight Time	 ne & 1/2		ble Time
General Foreman/Superintendent	\$	57.76	\$ 73.58	\$	89.39
Foreman	\$	43.29	\$ 56,92	\$	70.54
Tractor Operator	\$	43.29	\$ 56.92	\$	70.54
Mechanical Side Trimmer Operator	\$	43.29	\$ 56.92	\$	70.54
Log Loader Operator	\$	43.29	\$ 56.92	\$	70.54
Trimmer A	\$	37.71	\$ 49.33	\$	60.94
Trimmer B	\$	36.24	\$ 47.31	\$	58.37
Groundman A	\$	35.28	\$ 45.97	\$	56.67
Groundman B	\$	34.36	\$ 44.71	\$	55.06
Equipment:				Pe	<b>r</b> Hour
Trim Lift w/ dump box, 52 - 55 ft, w/ saws				\$	18.28
Flat bed lift, 52 - 55 ft, w/ saws				\$	17.16
Trim Lift w/ dump box, 70 ft +, w/ saws				\$	23.03
Disc chipper				¢	5.09
Split dump, min 12 cu yd dump, w/ saws				\$ \$	11.29
Side Trimming Equipment				\$	57.34
Pickup 4x4				¢	13.10
Stump Grinder				\$ \$	29.25
ATV with Trailer				¢	6.95
Mechanical ROW Mower 100-150 HP				\$ \$ \$ \$	62.85
				¢ ¢	17.18
Service Truck with Trailer				¢ ¢	
Bucket Truck 60' with Floatation tires, 4x4				¢	28.38
Bucket Truck 70' with Floatation tires, 4x4 ( Aerial L	_ift 70	'4WD)		\$	40.32
Split Dump, Super crew cab 4x4, w/saws				\$	13.17
Back Yard Side Trimming Equipment (Mini Jarraff)				\$ \$	44.81
Backyard bucket with trailer				\$	27.05
Semi w/ 53' lowboy trailer				\$	38.63
255XP with Winch				\$	10.84

Herbicides and other materials

um

12/20/2021

RS 12-20-21



#### WRIGHT TREE SERVICE, INC. Shelby Energy Cooperative Hourly Rates Effective 1/1/23 through 12/30/23

					_	
Labor:	Straight Time Time & 1/2			Double Time		
General Foreman/Superintendent	\$	59.25	\$	75.62	\$	91.98
Foreman	\$	44.76	\$	58.86	\$	72.96
Tractor Operator	\$	44.76	\$	58.86	\$	72.96
Mechanical Side Trimmer Operator	\$	44.76	\$	58.86	\$	72.96
Log Loader Operator	\$	44.76	\$	58.86	\$	72.96
Trimmer A	\$	38.97	\$	51.00	\$	63.0 <b>2</b>
Trimmer B	\$	37.53	\$	49.01	\$	60.48
Groundman A	\$	36,52	\$	47.62	\$	58.72
Groundman B	\$	35.55	\$	46.29	\$	57.02
-					D	
Equipment:						er Hour
Trim Lift w/ dump box, 52 - 55 ft, w/ saws					\$	19.28
Flat bed lift, 52 - 55 ft, w/ saws					\$	18.01
Trim Lift w/ dump box, 70 ft +, w/ saws					\$ \$ \$	24.52
Disc chipper					\$	5.47
Split dump, min 12 cu yd dump, w/ saws					\$	11.91
Side Trimming Equipment					\$ \$	61.64
Pickup 4x4					\$	13.49
Stump Grinder					\$	29.54
ATV with Trailer					\$	8.48
Mechanical ROW Mower 100-150 HP					\$	64.11
Service Truck with Trailer					\$	18.21
Bucket Truck 60' with Floatation tires, 4x4					\$	29.80
Bucket Truck 70' with Floatation tires, 4x4 ( Aerial L	_ift 70	'4WD)			\$	41.13
Split Dump, Super crew cab 4x4, w/saws					\$	13.63
Back Yard Side Trimming Equipment (Mini Jarraff)					\$	45.93
Backyard bucket with trailer					\$	27.32
Semi w/ 53' lowboy trailer					\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	39.40
255XP with Winch					\$	11 <b>.17</b>

Herbicides and other materials

Our Cost + 10%

wm

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12/20/2021



#### WRIGHT TREE SERVICE, INC. Shelby Energy Cooperative Hourly Rates Effective 12/31/23 through 1/4/25

Labor:         Straight Time         Time & 1/2         Double Time           General Foreman/Superintendent         \$ 60.68         77.58         \$ 94.48           Foreman         \$ 46.14         \$ 60.70         \$ 75.26           Irractor Operator         \$ 46.14         \$ 60.70         \$ 75.26           Mechanical Side Trimmer Operator         \$ 46.14         \$ 60.70         \$ 75.26           Log Loader Operator         \$ 46.14         \$ 60.70         \$ 75.26           Trimmer A         \$ 40.17         \$ 52.58         \$ 65.00           Trimmer B         \$ 38.68         \$ 50.53         \$ 62.38           Groundman A         \$ 37.64         \$ 49.10         \$ 60.56           Groundman B         \$ 36.64         \$ 47.72         \$ 58.80           Equipment:         Yer Hour         \$ 19.86           Flat bed lift, 52 - 55 ft, w/ saws         \$ 19.86           Flat bed lift, 52 - 55 ft, w/ saws         \$ 12.27           Side Trimming Equipment         \$ 63.49           Pickup 4x4         \$ 13.90           Stump Grinder         \$ 8.91           ATV with Trailer         \$ 8.91           Mechanical ROW Mower 100-150 HP         \$ 65.39           Service Truck with Floatation tires, 4x4
Foreman       \$ 46.14 \$ 60.70 \$ 75.26         Tractor Operator       \$ 46.14 \$ 60.70 \$ 75.26         Mechanical Side Trimmer Operator       \$ 46.14 \$ 60.70 \$ 75.26         Log Loader Operator       \$ 46.14 \$ 60.70 \$ 75.26         Trimmer A       \$ 46.14 \$ 60.70 \$ 75.26         Trimmer B       \$ 40.17 \$ 52.58 \$ 65.00         Groundman A       \$ 38.68 \$ 50.53 \$ 62.38         Groundman B       \$ 37.64 \$ 49.10 \$ 60.56         Equipment:       \$ 36.64 \$ 47.72 \$ 58.80         Trim Lift w/ dump box, 52 - 55 ft, w/ saws       \$ 19.86         Flat bed lift, 52 - 55 ft, w/ saws       \$ 19.86         Trim Lift w/ dump box, 70 ft +, w/ saws       \$ 25.26         Disc chipper       \$ 5.75
Tractor Operator       \$ 46.14 \$ 60.70 \$ 75.26         Mechanical Side Trimmer Operator       \$ 46.14 \$ 60.70 \$ 75.26         Log Loader Operator       \$ 46.14 \$ 60.70 \$ 75.26         Trimmer A       \$ 40.17 \$ 52.58 \$ 65.00         Trimmer B       \$ 38.68 \$ 50.53 \$ 62.38         Groundman A       \$ 37.64 \$ 49.10 \$ 60.56         Groundman B       \$ 36.64 \$ 47.72 \$ 58.80         Equipment:       Per Hour         Trim Lift w/ dump box, 52 - 55 ft, w/ saws       \$ 19.86         Flat bed lift, 52 - 55 ft, w/ saws       \$ 19.86         Trim Lift w/ dump box, 70 ft +, w/ saws       \$ 25.26         Disc chipper       \$ 5.75
Mechanical Side Trimmer Operator       \$ 46.14 \$ 60.70 \$ 75.26         Log Loader Operator       \$ 46.14 \$ 60.70 \$ 75.26         Trimmer A       \$ 40.17 \$ 52.58 \$ 65.00         Trimmer B       \$ 38.68 \$ 50.53 \$ 62.38         Groundman A       \$ 37.64 \$ 49.10 \$ 60.56         Groundman B       \$ 36.64 \$ 47.72 \$ 58.80         Equipment:       Trim Lift w/ dump box, 52 - 55 ft, w/ saws         Trim Lift w/ dump box, 70 ft +, w/ saws       \$ 19.86         Trim Lift w/ dump box, 70 ft +, w/ saws       \$ 25.26         Disc chipper       \$ 5.75
Log Loader Operator       \$ 46.14 \$ 60.70 \$ 75.26         Trimmer A       \$ 40.17 \$ 52.58 \$ 65.00         Trimmer B       \$ 38.68 \$ 50.53 \$ 62.38         Groundman A       \$ 37.64 \$ 49.10 \$ 60.56         Groundman B       \$ 36.64 \$ 47.72 \$ 58.80         Equipment:       Per Hour         Trim Lift w/ dump box, 52 - 55 ft, w/ saws       \$ 19.86         Flat bed lift, 52 - 55 ft, w/ saws       \$ 19.86         Disc chipper       \$ 25.26 \$ 5.75
Trimmer A       \$ 40.17 \$ 52.58 \$ 65.00         Trimmer B       \$ 38.68 \$ 50.53 \$ 62.38         Groundman A       \$ 37.64 \$ 49.10 \$ 60.56         Groundman B       \$ 36.64 \$ 47.72 \$ 58.80         Equipment:       Trim Lift w/ dump box, 52 - 55 ft, w/ saws         Flat bed lift, 52 - 55 ft, w/ saws       \$ 19.86         Trim Lift w/ dump box, 70 ft +, w/ saws       \$ 25.26         Disc chipper       \$ 5.75
Trimmer B       \$ 38.68 \$ 50.53 \$ 62.38         Groundman A       \$ 37.64 \$ 49.10 \$ 60.56         Groundman B       \$ 36.64 \$ 47.72 \$ 58.80         Equipment:       Per Hour         Trim Lift w/ dump box, 52 - 55 ft, w/ saws       \$ 19.86         Flat bed lift, 52 - 55 ft, w/ saws       \$ 19.86         Trim Lift w/ dump box, 70 ft +, w/ saws       \$ 25.26         Disc chipper       \$ 5.75
Groundman A       \$ 37.64 \$ 49.10 \$ 60.56         Groundman B       \$ 36.64 \$ 47.72 \$ 58.80         Equipment:       Per Hour         Trim Lift w/ dump box, 52 - 55 ft, w/ saws       \$ 19.86         Flat bed lift, 52 - 55 ft, w/ saws       \$ 19.86         Trim Lift w/ dump box, 70 ft +, w/ saws       \$ 19.26         Disc chipper       \$ 5.75
Groundman B       \$ 36.64 \$ 47.72 \$ 58.80         Equipment:       Per Hour         Trim Lift w/ dump box, 52 - 55 ft, w/ saws       \$ 19.86         Flat bed lift, 52 - 55 ft, w/ saws       \$ 19.86         Trim Lift w/ dump box, 70 ft +, w/ saws       \$ 25.26         Disc chipper       \$ 5.75
Equipment:         Per Hour           Trim Lift w/ dump box, 52 - 55 ft, w/ saws         \$ 19.86           Flat bed lift, 52 - 55 ft, w/ saws         \$ 18.56           Trim Lift w/ dump box, 70 ft +, w/ saws         \$ 25.26           Disc chipper         \$ 5.75
Trim Lift w/ dump box, 52 - 55 ft, w/ saws         \$         19.86           Flat bed lift, 52 - 55 ft, w/ saws         \$         18.56           Trim Lift w/ dump box, 70 ft +, w/ saws         \$         25.26           Disc chipper         \$         5.75
Trim Lift w/ dump box, 52 - 55 ft, w/ saws         \$         19.86           Flat bed lift, 52 - 55 ft, w/ saws         \$         18.56           Trim Lift w/ dump box, 70 ft +, w/ saws         \$         25.26           Disc chipper         \$         5.75
Flat bed lift, 52 - 55 ft, w/ saws       \$ 18.56         Trim Lift w/ dump box, 70 ft +, w/ saws       \$ 25.26         Disc chipper       \$ 5.75
Trim Lift w/ dump box, 70 ft +, w/ saws         \$ 25.26           Disc chipper         \$ 5.75
Trim Lift W/ dump box, 70 ft +, W/ saws\$25.26Disc chipper\$5.75Split dump, min 12 cu yd dump, w/ saws\$12.27Side Trimming Equipment\$63.49Pickup 4x4\$13.90Stump Grinder\$29.83ATV with Trailer\$8.91Mechanical ROW Mower 100-150 HP\$65.39Service Truck with Trailer\$18.76Bucket Truck 60' with Electation tires 4x4\$30.54
Disc chipper\$5.75Split dump, min 12 cu yd dump, w/ saws\$12.27Side Trimming Equipment\$63.49Pickup 4x4\$13.90Stump Grinder\$29.83ATV with Trailer\$8.91Mechanical ROW Mower 100-150 HP\$65.39Service Truck with Trailer\$18.76Bucket Truck 60' with Electation tires 4x4\$30.54
Split dump, min 12 cu yd dump, w/ saws\$ 12.27Side Trimming Equipment\$ 63.49Pickup 4x4\$ 13.90Stump Grinder\$ 29.83ATV with Trailer\$ 8.91Mechanical ROW Mower 100-150 HP\$ 65.39Service Truck with Trailer\$ 18.76Bucket Truck 60' with Electation tires 4x4\$ 30.54
Side Trimming Equipment\$63.49Pickup 4x4\$13.90Stump Grinder\$29.83ATV with Trailer\$8.91Mechanical ROW Mower 100-150 HP\$65.39Service Truck with Trailer\$18.76Bucket Truck 60' with Electation tires 4x4\$30.54
Pickup 4x4\$ 13.90Stump Grinder\$ 29.83ATV with Trailer\$ 8.91Mechanical ROW Mower 100-150 HP\$ 65.39Service Truck with Trailer\$ 18.76Bucket Truck 60' with Electation tires 4x4\$ 30.54
Stump Grinder\$29.83ATV with Trailer\$8.91Mechanical ROW Mower 100-150 HP\$65.39Service Truck with Trailer\$18.76Bucket Truck 60' with Electation fires 4x4\$30.54
ATV with Trailer\$ 8.91Mechanical ROW Mower 100-150 HP\$ 65.39Service Truck with Trailer\$ 18.76Bucket Truck 60' with Electration fires 4x4\$ 30.54
Mechanical ROW Mower 100-150 HP\$65.39Service Truck with Trailer\$18.76Bucket Truck 60' with Electration tires 4x4\$30.54
Service Truck with Trailer \$ 18.76 Bucket Truck 60' with Electration tires 4x4 \$ 30.54
Bucket Truck 60' with Elostation tires 4x4 \$ 30.54
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Bucket Truck 70' with Floatation tires, 4x4 (Aerial Lift 70'4WD) \$ 41.95
Split Dump, Super crew cab 4x4, w/saws \$ 14.03
Back Yard Side Trimming Equipment (Mini Jarraff) \$ 47.08
Backyard bucket with trailer \$ 27.59
Semi w/ 53' lowboy trailer \$ 40.19
255XP with Winch \$ 11.50

Herbicides and other materials

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#### WRIGHT TREE SERVICE, INC. Shelby Energy Cooperative Hourly Rates Effective 1/5/25 through 1/3/26

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Labor:		ight Time	ne & 1/2		ble Time
General Foreman/Superintendent	\$	62.16	\$ 79.61	\$	97.05
Foreman	\$	47.50	\$ 62.50	\$	77.49
Tractor Operator	\$	47.50	\$ 62.50	\$	77.49
Mechanical Side Trimmer Operator	\$	47.50	\$ 62.50	\$	77.49
Log Loader Operator	\$	47.50	\$ 62.50	\$	77.49
Trimmer A	\$	41.35	\$ 54.13	\$	66.92
Trimmer B	\$	39.81	\$ 52.02	\$	64.22
Groundman A	\$	38.74	\$ 50.54	*	62.35
Groundman B	\$	37.71	\$ 49.12	\$	60.54
<u>Equipment:</u>				<u> </u>	er Hour
Trim Lift w/ dump box, 52 - 55 ft, w/ saws				\$	20.36
Flat bed lift, 52 - 55 ft, w/ saws				\$	19.02
Trim Lift w/ dump box, 70 ft +, w/ saws				\$	25.89
Disc chipper				\$	5.92
Split dump, min 12 cu yd dump, w/ saws				\$	12.57
Side Trimming Equipment				\$	65.39
Pickup 4x4				\$ \$ \$	14.25
Stump Grinder				\$	30.13
ATV with Trailer				\$ \$ \$	9.17
Mechanical ROW Mower 100-150 HP				\$	66.70
Service Truck with Trailer				\$	19.32
Bucket Truck 60' with Floatation tires, 4x4				\$ \$	31.31
Bucket Truck 70' with Floatation tires, 4x4 ( Aerial L	.ift 70'	'4WD)		\$	42.79
Split Dump, Super crew cab 4x4, w/saws		,		\$	14.39
Back Yard Side Trimming Equipment (Mini Jarraff)				\$	48.26
Backyard bucket with trailer				\$	27,87
Semi w/ 53' lowboy trailer				\$ \$ \$	40.99
255XP with Winch				\$	11.85
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Herbicides and other materials

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#### WRIGHT TREE SERVICE, INC. Shelby Energy Cooperative Hourly Rates Effective 1/4/26 through 1/2/27

Labor:		ght Time	ne & 1/2		ble Time
General Foreman/Superintendent	\$	63.57	\$ 81.54	\$	99.51
Foreman	\$	48.77	\$ 64.17	\$	79.58
Tractor Operator	\$	48.77	\$ 64.17	\$	79.58
Mechanical Side Trimmer Operator	\$	48.77	\$ 64.17	\$	79.58
Log Loader Operator	\$	48.77	\$ 64.17	\$	79.58
Trimmer A	\$	42.48	\$ 55.63	\$	68.78
Trimmer B	\$	40.88	\$ 53.43	\$	65.97
Groundman A	\$	<b>39.</b> 78	\$ 51.91	\$	64.05
Groundman B	\$	38.72	\$ 50.45	\$	62.19
<u>Equipment:</u>				Pe	er Hour
Trim Lift w/ dump box, 52 - 55 ft, w/ saws				\$	20.86
Flat bed lift, 52 - 55 ft, w/ saws				\$	19.49
Trim Lift w/ dump box, 70 ft +, w/ saws				\$	26.54
Disc chipper				\$ \$ \$	6.10
Split dump, min 12 cu yd dump, w/ saws				\$	12.89
Side Trimming Equipment				\$	67.03
Pickup 4x4				\$	14.60
Stump Grinder				\$	30.43
ATV with Trailer				\$	9.45
Mechanical ROW Mower 100-150 HP				\$	68.03
Service Truck with Trailer				\$	19.90
Bucket Truck 60' with Floatation tires, 4x4				\$	32.09
Bucket Truck 70' with Floatation tires, 4x4 ( Aerial L	.ift 70'	4WD)		\$	43.64
Split Dump, Super crew cab 4x4, w/saws		,		\$	14.75
Back Yard Side Trimming Equipment (Mini Jarraff)				\$	49.46
Backyard bucket with trailer				\$	28.15
Semi w/ 53' lowboy trailer				\$	41.81
255XP with Winch				\$	12.20
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Herbicides and other materials

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