Third Class Cities

Municipal Electric Utilities 2022 Annual Report

to the State of Kansas



for the year ending December 31, _____

(Exact legal name of respondent)		(If name was changed during year, show previous name and date of change)
	(Addres	ss of principal business office at the end of the year)
Area Code_	Telephone	Federal ID Number
	Grass aparating ray	vanues derived from

Kansas intrastate operations

Annual F	Report of			Year Ended				
1. 2. 3. 4. 5.	communication concerning this report. 2. State classes of utility and other services furnished by Municipality during year (such as gas, electric, water, fire protection, police, etc.). 3. Date city was incorporated 4. Class of City (First, Second, etc.).							
Title (a)	Name of Official (b)	Address (c)	Term began (d)	Term expires (e)	Annual Salary (if any) (f)			
6.				calendar year,	show below the			
7. 8.	If any changes in above positions have been made subsequent to end of calendar year, show below the names, addresses, etc. of new officials and name of person replaced. Population of City State the date and type of census by which the population was determined. Important changes Relating to Municipality List and describe important legal proceedings culminated or pending during year, new bond issues authorized for special projects such as improvements or extensions of gas, electric, water or other facilities, purchase or sale of operating units of plant, important changes in utility rates, and other transactions of material interest during the year. If additional space is required, your response may be continued on page 2 of this report.							

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THIRD CLASS CITIES – MUNICIPAL ELECTRIC UTILITIES GENERAL DIRECTIONS

SCHEDULE B - ELECTRIC CUSTOMERS & SALES DATA

Column (b) Total for the Electric Department -

For each item listed in Column (a), include the customer and sales data for **all** customers. Include all customers within the city limits, within the 3-mile zone, and outside the 3-mile zone.

Column (c) K.C.C. Jurisdictional -

For each item listed in Column (a), include customer and sales data for only those customer **outside the 3-mile zone.**

SCHEDULE C - ELECTRIC DEPARTMENT INCOME STATEMENT & PORTION THEREOF APPLICABLE TO K.C.C. JURISDICTION

- Column (b) For each Electric Department Income items listed in Column (a), include the gross revenues and expenses related to the gas department for **all customers.** Normally, revenues can be determined directly from billing records and can be determined without allocation. Refer to allocation instructions below.
- Column (c) For each Electric Department Income items listed in column (a), include the allocated portion of revenues and expenses associated with the K.C.C. Jurisdictional customers. Include only revenues and expenses allocated to the customers **outside the 3-mile zone**.

An allocation should be made for each revenue and expenses category. The most common allocation is based on KWH sales, which is the percentage of K.C.C. Jurisdictional customers' total sales revenue out of the total KWH sales revenue for all customers. In most cases, the cost of power, the generation of fuel, and various other expenses can be properly allocated on the basis of KWH sales.

Depreciation and/or Amortization Expense relates to Plant Investment. Therefore, the plant should first be allocated between Non-Jurisdictional operations (SCHEDULE D). The Depreciation/Amortization is then allocated on the basis of the Plant Ratios determined.

Other basis may be appropriate for allocating expenses. Items such as repairs of meters and billing cost could be allocated on a meter or customer basis.

In the FOOTNOTES at the bottom of Schedule C, explain what basis was used for allocating total electric department expenses to K.C.C. Jurisdictional customers/operations. For example, "Purchased power was allocated on the basis of KWH sales" or "Depreciation/Amortizatoin was allocated on the basis of Plant Investment".

SCHEDULE D - ELECTRIC PLANT & INVESTMENT

The Total Investment,, End of Year, referenced on Lines 1 (d), 2 (c), 3 (d), and 4 (a-d), is the Total Ending Balance of the Year, not the annual investment. The formula to arrive at this amount is:

Balance, Beginning of Year + additional Annual Investment - Annual Retirements = Balance, End of Year.

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Line 7 Explain how the Annual Depreciation expense was determined. For example: The Total Investment in Electric Plant, End of Year (Line 5) is \$500,000 and the Amount Applicable to Jurisdictional customers is \$125,000 (25%) (Line 6). You have determined that the Annual Depreciation Rate is 10%. The total Annual Depreciation Expenses is: \$500,000 X 10% = \$50,000. Then, 25% of the Total Expense is allocated to Jurisdictional customers: \$50,000 X 25% = \$12,500.

The explanation on Line 7 would be: Annual Depreciation Rate is 10%. Annual Depreciation is equal to Total investment, End of Year, times the Annual Depreciation Rate. Jurisdictional Expense is allocated based on the Percentage determined on line 6.

The Total Annual Depreciation Expense of \$50,000 is carried to SCHEDULE C, Column (b) and the Jurisdictional Expense of \$12,500 is carried to SCHEDULE C, Column (c).

SCHEDULE E - ELECTRIC ENERGY ACCOUNT

- Column (b) Line 1. Include the KWH generated by the electric plant less station use. Do not include Purchased Power, Interchanges, or Transmission KWH.
 - Line 2. Include only the KWH purchased for the electric plant. Do not include KWH hours from Interchanges or from Transmission by/for others.
 - Line 3. Include only the KWH for Interchanges. Do not include any amounts listed as Purchases (Line 2) or from Transmission for/by others (Line 4). Only the net amount is carried over to the column (b).
 - Line 4. Include only the KWH used for Transmission for/by others. Do not include amounts previously listed as Purchases (Line 2) or Interchanges (Line 3). Only the net amount is carried over to column (b).
 - Line 5. Include the total KWH from all sources. This is the sum of Lines 1 through Line 4.
 - Line 6. Include interdepartmental KWH sales and sales to the ultimate consumers. Include KWH sales to water, gas, and other departments. Do not include energy used by the electric department.
 - Line 7. Include all KWH sales for the purpose of resale (wholesale).
 - Line 8. Include KWH furnished without charge.
 - Line 9. Include KWH used by the electric department. Do not include: station use, or any interdepartmental sales.
 - Line 10. Include only energy losses resulting from transmission, distribution, energy conversion, or unaccounted for losses. Energy losses are the differences between the total KWH from all sales sources (Line 5) and the total KWH sales (Lines 6-9).
 - Line 11. Include the total KWH disposition of Energy listed on lines 6-10. Total KWH from all sources (Line 5) should be equal to the total KWH of energy disposed (Line 11).

SCHEDULE B ELECTRIC CUSTOMER AND SALES DATA						
ITEM (a)	TOTAL FOR K.C.C. THE ELECTRIC JURISDICTIONAL DEPT. (Beyond 3-mile zone) (b) (c)					
Residential customers: (a) Average number served during the year						
(b) Number served at end of the year						
(c) KWH Sales to residential customers for						
(d) Revenues from residential sales for year	·\$ \$					
Commercial (Business) Customers in areas						
(a) Average number served during the year						
(b) Number served at end of the year						
(c) KWH Sales to commercial customers for						
(d) Revenues from commercial customers	or year \$					
3. Other customers in areas: (In the lines below list any other type of sa irrigation, large industrial, schools and chu Show data respecting numbers of custor sales and annual revenues)	rches, etc.					
4. Total for areas: (a) Total average all customers during year (b) Total all customers at end of year (c) KWH sales from all customers for year.						
(d) Revenue from all customers for year	\$					

Remarks:

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SCHEDU		ELECTRIC DEPARTMENT INCOME STATEMENT AND PORTION THEREOF APPLICABLE TO K.C.C. JURISDICTION				
	ELECTRIC DEPARTMENT INCOME ITEMS (a)	TOTAL FOR THE ELECTRIC DEPARTMENT (b)	AMOUNT APPLICABLE TO K.C.C. JURISDICTION (c)			
	OPERATING REVENUES					
1. 2.	Revenues from sale of electricity during the year (Total KWH sold:KWH) Other electric revenues (such as customer penalties, rent					
3.	From lease of electric facilities, interdepartment rents, etc.)					
	OPERATING EXPENSES					
4.	Cost of purchased power					
5.	Cost of fuel used in generation					
6.						
7.						
8. 9.						
9. 10.						
11.						
12.						
13.	Depreciation (and/or amortization) expense					
14.	Social security and other taxes (or tax equivalents)*					
15.	Total electric operating expenses (Lines 4-14, inclusive)					
16.	Net electric operating revenues (Line 3 less line 15)					
	OTHER DEDUCTIONS					
17.	Interest on debt applicable to electric department					
18.	Other income deductions; if any, please specify:					
19.	Subtotal – Electric Department Income (Line 16 less lines 17 and 18)					
	NON-OPERATING INCOME					
20.	Net income from sales of electric appliances or other merchandising or jobbing activity of electric department					
21.	Interest income or other non-operating income related to the electric department					
22.	Total net income of the electric department (lines 19-21, inclusive)					

FOOTNOTES:

^{*}Examples of a tax equivalent are payments to the city in lieu of taxes or the furnishing of electricity without charge.

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SC	CHEDULE	D ELECTRIC PLANT DATA AND INVESTMENT
1.	Generati	ng Plant
	(a) (b) (c) (d)	Kind: Steam, internal combustion engine, other Year originally constructed: year last unit installed Total installed generating capacity: kilowatts. Total investment in generating plant at end of year \$
2.	Transmis	ssion Lines
	(a) (b) (c)	Total length of transmission lines (pole miles); no. pole miles thereof in city; miles in rural areas Transmission line volume (Kv) Total investment in transmission lines at end of year \$
3.	Distributi	on Plant
	(a) (b)	Total no. of distribution meters No. thereof serving rural consumers outside 3-mile zone Percent of total Total no. distribution transformers No. serving rural consumers outside the 3-mile zone Percent of total%.
	(c)	Approximate percent of the total pole lines and conductor classified as distribution lines serving consumers outside the 3-mile zone
4.	(d) <u>General</u>	and Miscellaneous Plant
	(a)	Investment in buildings wholly or principally used by electric dept.
	(b)	Investment in vehicles and work equipment used principally by the dept
	(c)	Investment in office equipment used wholly or principally by the dept
	(d)	Other
5.		estment in Electric Plant at End of Year thru 4 above)

7. Explain how the Annual Depreciation expenses was determined.

ear. RCES OF ENERG Total kilowatt-ho	GY urs generated (ex	ITEM (a) kcluding station use		electric ene	rgy generated, pu		interchange VATT-HOU (b)	_
Total kilowatt-ho	urs generated (ex	(a) xcluding station use	·)			KILOV		IRS
Total kilowatt-ho	urs generated (ex		·)					
Total kilowatt-ho	urs purchase		·)					
Interchanges:	In (aross)							
	Out (gross) Net		KWH	l 1				
Transmission for (wheeling)	/by others:							
Total KWH from	all sources during	g the year						
	DIS	POSITION OF ENE	RGY					
Kilowatt-hour sal	es to ultimate co	nsumers (including	interdepart	ment sales	s, if any)			
Energy furnished	I without charge.							
Energy used by (Note: Sales to line 6 above)	he electric depar vater, gas and ot	tment (excluding st her departments sh	ation use) ould be ac	counted fo	r as sales in			
energy or unacco	ounted for losses)						
•	_	•		%				
DULEE			DLID	CHASED	OWED			
rt below informat			as shown	in line 2 o	f the above sched			
						Annual Maximum		Per KWH
				(c)	(d)	(e)	(f)	(g)
	(wheeling) Total KWH from Kilowatt-hour sal Kilowatt-hour sal Specify to whom Energy furnished Energy used by t (Note: Sales to v line 6 above) Energy losses: (energy or unacco Percent loss (Lin Total disposition (Lines 6-10, inclued) EDULE F It below information and above, if any.	Transmission for/by others: (wheeling) Total KWH from all sources during DIS Kilowatt-hour sales to ultimate continued to the sales for purpose of specify to whom sold: Energy furnished without charge. Energy used by the electric depart (Note: Sales to water, gas and of line 6 above) Energy losses: (Kilowatts lost as energy or unaccounted for losses Percent loss (Line 10 divided by little total disposition of energy (included (Lines 6-10, inclusive; should equently below information concerning the sales in the sal	Transmission for/by others: (wheeling) Received Delivered Net	Transmission for/by others: (wheeling) Delivered Net Net DISPOSITION OF ENERGY Kilowatt-hour sales to ultimate consumers (including interdepart kilowatt-hour sales for purpose of resale (wholesale sales): Specify to whom sold: Energy furnished without charge Energy used by the electric department (excluding station use) (Note: Sales to water, gas and other departments should be acline 6 above) Energy losses: (Kilowatts lost as a result of transmission, distrite energy or unaccounted for losses) Percent loss (Line 10 divided by line 5) Total disposition of energy (including losses) (Lines 6-10, inclusive; should equal line 5 above) EDULE F PUR Total below information concerning the power purchased as shown as above, if any. Report only the net of interchanges in this school. Purchased from Point of Receipt	Transmission for/by others:	Wheeling) Delivered	Transmission for/by others: Received	Transmission for/by others: Received KWH Net

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^{*}KV or Kva (Specify which).

The KCC is in the process of updating our electronic records keeping system and we necessitate the contact information is current. Please provide your general company information and on	
categories listed below. This information should be submitted along with your Annual Ryou.	
Company Name	
Principal Company Address	
Principal Company Email Address	
Principal Company Phone Number	
Company Contact – Name & Title	
Email AddressPhone Number	
Regulatory Affairs Contact – Name & Title	
Email Address Phone Number	
Assessment Contact – Name & Title	
Email Address	
Phone Number	
Complaint Contact – Name & Title	
Email Address	
Phone Number	
Legal Contact – Name & Title	
Email Address	
Phone Number	
Consultant Contact – Name & Title	
Email Address	
Phone Number	

Annual Report of ______ Year Ended _____

VERIFICATION	
The foregoing report must be verified by the oath of the President or chief officer of the company. The required may be taken before any person authorized to administer an oath by the laws of the State in which same is taken.	
OATH	
State of)	
) S County of)	SS:
makes oath and says	that
(Insert here the name of the affiant)	
he/she is	
(Insert here the exact legal title or name of the respondent)	
all statements of fact contained in the said report are true and the said report is a correct statement business and affairs of the above named respondent in respect to each and every matter set forth t during the period from the including.	hereir
(Signature of affiant)	
Subscribed and sworn to before me, a	
In and for the State and county above named, this c	ay o
My commission expires	_
(Signature of officer authorized to administer oaths)	

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