The Commonwealth of Massachusetts



RETURN

OF THE

MUNICIPAL LIGHTING PLANT

TOWN OF SHREWSBURY

TO THE

DEPARTMENT OF PUBLIC UTILITIES

OF MASSACHUSETTS

For the Year Ended December 31,

2024

Name of Officer to whom correspondence should be addressed regarding this report:

Official Title: GENERAL MANAGER

CHRISTOPHER ROY Office Address: 100 MAPLE AVE SHREWSBURY MA 01545

Form AC19

GENERAL INFORMATION

Page 3

- Name of town making this report. Shrewsbury
- If the town (or city) has acquired a plant,

Kind of plant, whether gas or electric. Electric

Owner from whom purchased, if so acquired.

Date of votes to acquire a plant in accordance with the provisions of chapter 164 of the General Laws.

Record of votes: First vote Yes, 125; No, 22 Second vote: Yes, 110; No, 16

Date when town began to sell electricity: October 1908 for home lighting

3. Name and address of manager of municipal lighting:

CHRISTOPHER ROY

221 STOW ROAD

HARVARD, MA 01451

4. Name and address of mayor or selectmen

BETH CASAVANT THERESA FLYNN CARLOS GARCIA JOHN R. SAMIA MICHELLE CONLIN 100 MAPLE AVENUE 100 MAPLE AVENUE 100 MAPLE AVENUE 100 MAPLE AVENUE 100 MAPLE AVENUE

SHREWSBURY, MA 01545 SHREWSBURY, MA 01545 SHREWSBURY, MA 01545 SHREWSBURY, MA 01545 SHREWSBURY, MA 01545

Name and address of town (or city) treasurer:

AMY PERKINS

19 COLONIAL ROAD

AUBURN, MA 01501

6. Name and address of town (or city) clerk:

SHARYN THOMAS

30 EDGEWATER AVE

SHREWSBURY, MA 01545

7. Names and addresses of members of municipal light board:

MICHAEL REFOLO ROBERT HOLLAND ANTHONY TRIPPI MARIA LEMIEUX

MATTHEW BEATON

38 OLDE COLONY DRIVE 22 ORCHARD MEADOW DRIVE 145 MAPLE AVE 5 COUNTRY WAY 41 SURREY LANE SHREWSBURY, MA 01545 SHREWSBURY, MA 01545 SHREWSBURY, MA 01545 SHREWSBURY, MA 01545 SHREWSBURY, MA 01545

8. Total valuation of estates in town according to last state valuation \$9,292,322,461

9. Tax rate for all purposes during the year: Residential \$12.04 Commercial \$12.04

10. Amount of manager's salary: \$256,452

11. Amount of manager's bond: \$1,000.00

12. Amount of salary paid to members of municipal light board (each) \$200.00

Annual Report of	the Town of Shrewsbury			Year Ended Dec	cember 31, 2024
			·		Page 5
	APPROP (Include also all items charged	•	ICE BEGINNING OF YEAR	tion is made or requir	ed)
FOR CONSTRUC	TION OR PURCHASE OF PLA		vy, even where no appropria	aon is made of requi	
* At	meeting	20	, to be paid from {	\$	
* At	meeting	20	, to be paid from {	\$	
FOR THE ESTIM	ATED COST OF THE GAS OR	ELECTRICITY	TO BE USED BY THE CIT	Y OR TOWN FOR:	
 Street Lights. 				<i></i> \$	\$204,255
2. Municipal Bui	ldings		· · · · · · · · · · · · · · · · · · ·		\$1,162,270
				\$ \$	1,366,525
				*===	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
*Date of meeting	and whether regular or special	{	tere insert bonds, notes or t	ax levy	. <u></u>
		CHANGES IN	THE PROPERTY		
1. Describe briefly	all the important physical chan	ges in the prop	erty during the last fiscal pe	riod including addition	s, alterations
	nts to the works or physical prop				
1					
In electric.prop	вепу: iry underground with transfol	rmers for the	following new commercia	l/residential	
Developments:	iy anderground with transion	inicis ioi bic	tollowing new continuerous	ibi Coldon tidi	
	Phase URD Primary for 526	B Hartford To	ke		
	onduit from Existing Riser to			pgrade and conver	sion
	Phase URD Primary for 571				
	Phase URD Primary loop-fe				
	•				
	xisting infrastructure to 13.8	kV system fro	om 4kV, including primary	conductor and	
	the following locations:				
Crescent St					
Catalina Dr					
Jenney St					
Saybrook Rd					
Heritage Rd					
Mayflower Cir					
Harriet Ave		`			
Harriet Ln					
Extended prima	ry overhead line at the follow	wing locations	s:		
Upgraded Prote	ective Lights to LED - 18				
	dway Lights Added - 3				
	ditions in town: 13 Pedestals	- 26 Chargin	a Ports		
	Residential PV systems				
	5 AMI Meters in 2024 - Year-	End Total - 8	,346		
In gas property:					
ı					

Page 6 Annual Report of the Town of Shrewsbury	Town of Shrewsbury					Year	Year Ended December 31, 2024
		enss)	BONDS (Issued on Account of Gas or Electric Lighting)	S s or Electric Lighting)			
When Authorized*	Date of issue	Amount of	Period of	Period of Payments		Interest	Amount Outstanding
		Original Issue	Amounts	When Payable	Rate	When Payable	Significant and a second
March 15, 1908 May 2, 1908 March 1, 1909 August 26, 1910 May 26, 1977 June 27, 1977 March 24, 1969 May 11, 1970 May 21, 1973 May 26, 1985 May 15, 1995 May 15, 1995 May 21, 2001 February 1, 2005 February 15, 2008	August 1, 1908 June 12, 1908 November 2, 1909 September 12, 1910 January 15, 1978 June 30, 1983 October 1, 1969 November 15, 1970 November 1, 1974 April 1, 1986 April 28, 1978 February 15, 1996 August 15, 2001 February 23, 2014	\$16,000 \$9,000 \$1,000 \$200,000 \$200,000 \$450,000 \$750,000 \$350,000 \$350,000 \$350,000 \$350,000 \$350,000 \$500,000 \$1,000,000 \$1,000,000 \$379,400 \$1,000,000 \$379,400	000°008\$	2015-2034	۶. %	SEMI ANNUALLY	000'000'8\$
	Total	\$13,366,700	\$300,000		·		\$3,000,000
The bonds and note	and notes outstanding at the en	end of the year should	acree with the halance sheet	1 AMM tooks some	7 7 7 7	When bond and action	

Page 7 Annual Report of the Town of Shrewsbury	e Town of Shrewsbu	ury), \	Year Ended December 31, 2024	2024
		SI)	TOWN NOTES ((SSUED ON ACCOUNT OF GAS OR ELECTRIC LIGHTING)	TOWN NOTES IT OF GAS OR ELECTRIC LIG	HTING)			
		Amount of	Period of Payments	nents	Interest		Amount of Outstanding	gui
When Authorized	Date of Issue	Original Issue	Amounts	When Payable	Rate	When Payable	at End of Year	
OCT 18, 2005	SEP 15, 2006	\$1,000,000	\$1,000,000	SEP 14, 2007	4%	AT MATURITY		
	SEP 14, 2007	\$1,000,000	\$1,000,000	NOV 21, 2007	3.9%	AT MATURITY		
	NOV 21, 2007	\$1,000,000	\$1,000,000	FEB 21, 2008	3.75%	AT MATURITY		
June 1, 2018	Mar-2019	\$2,373,207			3.20%	MONTHLY	\$1,332,757	
June 1, 2018	Mar-2019	\$7,288,278			3.11%	MONTHLY	\$3,313,345	
,								
							<u> </u>	
	TOTAL	\$12,661,485					\$4,646,102	
The bonds and notes o	The bonds and notes outstanding at the end of the year shoul	the year should agree w	ld agree with the balance sheet. When bonds and notes are repaid, report the first three columns only,	onds and notes are repaid, repo	nt the first three co	lumns only.		
								l

		TOTAL	TOTAL COST OF PLANT - ELECTRIC	- ELECTRIC		nonira iso.	207 1 207 PORTING 91, 2074
	Report below the cost of utility plant in service according to prescribed accounts. Do not include as adjustments, corrections of additions and retirements for the current or the pre-	ceding year. Such items (c) or (d) as appropriate. 3. Credit adjustments of be enclosed in parenthe.	ceding year. Such items should be included in column (c) or (d) as appropriate. 3. Credit adjustments of plant accounts should be enclosed in parentheses to indicate the negative	ded in column hould e negative	effect of such amounts. 4. Reclassifications or transfers within utility plant accounts should be shown in column (f).	is. r transfers within util hown in column (f).	ity plant
Line No.	Account (a)	Balance Beginning of Year (b)	Additions (c)	Retirements (d)	Adjustments (e)	Transfers (f)	Balance End of Year
- 46	1, INTANGIBLE PLANT 303 Intangible Plant	\$1,111,742				(\$14,500)	\$1,097,242
4 (\$1,111,742					\$1 097 249
၈ ဖ	_						25.71 (2014
~ 80	310 Land and Land Rights	0\$	08	0\$		0\$	\$
6 0		0\$	0\$	0\$	09	0\$	80
<u> </u>		0\$	D\$	0\$		0\$	US.
5 5		0.00	09	0\$ 	08	08	08
3 4	Equi	0\$	0\$	Û\$) (} €	9
₹ ₹	Total Steam Production Plant	0\$	0\$	0\$		0\$	90
4.5		0\$	0\$	Q .	G.	Š	;
2 5	321 Structures and Improvements	0\$	0\$	0\$	0%	2 G	O. G.
2 2		9 %	0\$	0\$	0\$	80	80
2 2		0\$	0\$	0\$	0\$	O# 69	80
1	Equip	0\$	0\$	U\$	e e	÷ 6	9
23	Total Nuclear Production Plant	\$0	80	\$0	0\$	08	9

	TOT	TOTAL COST OF PLANT - ELECTRIC	- ELECTRIC (Confinued)	nsed)		
	Ralance			(popul		Rojonco
	Beginning					End of
Line Account No. (a)	of Year (b)	Additions (c)	Retirements (d)	Adjustments (e)	Transfers (f)	Year (g)
1 C. Hydraulic Production Plant						
2 330 Land and Land Rights	\$0	\$	0\$	0\$	0\$	69
3 331 Structures and Improvements	\$0	\$0	\$0	\$0	\$0	\$0
4 332 Reservoirs, Dams and Waterways	0\$	0\$	\$0	\$0	80	€
5 333 Water wheels, Turbines and						
Generators	0\$	0\$	\$0	0\$	0\$	Ø.
	0\$	0\$	\$0	\$0	90	\$0
7 335 Miscellaneous Power Plant	•					
Equipment	0\$	\$0	0\$	\$0	\$0	\$0
8 336 Roads. Railroads and Bridges	\$0	\$0	\$0	0\$	\$0	€7
9 Total Hydraulic Production Plant	0\$					
10 D. Other Production Plant						
11 340 Land and Land Rights	\$4,737					\$4,737
12 180 Asset Retirement	0\$	(\$323)				(\$323)
13 341 Structures and Inprovements	\$11,022,865	80				\$11,022,865
14 342 Fuel Holders, Producers and						
Accessories	\$852,604	0\$				\$852,604
15 343 Prime Movers	\$2,096,735	\$0				\$2,096,735
16 344 Generators	\$1,099,330	\$0				\$1,099,330
17 345 Accessory Electric Equipment	\$1,506,363	0\$				\$1,506,363
18 346 Miscellaneous Power Plant						
Equipment	\$11,514	0\$				\$11,514
19 382 Computer Hardware	0\$	\$15,075		0\$	\$0	\$15,075
Total Other Production Plant	\$16,594,148	\$14,752	\$0	\$0	\$0	\$16,608,900
20 Total Production Plant	\$16,594,148	\$14,752	\$0	0\$	0\$	\$16,608,900
21 3. Transmission Plant						
22 350 Land and Land Rights	0\$	0\$	\$0	0\$	\$	0\$
23 351 Clearing Land and Rights of Way	0\$	\$0	\$0	\$	0\$	09
24 352 Structures and Improvements	\$16,008	\$0	\$0	O\$	\$0	\$16,008
25 353 Station Equipment	\$2,024,420	\$108,981	\$0	0\$	\$0	\$2,133,401
26 354 Towers and Fixtures	0\$	\$0	0\$	0\$	80	\$0
27 355 Poles and Fixtures	0\$	0\$	0\$	0\$	0\$	₩
28 356 Overhead Conductors and Devices	0\$	\$0	\$0	%	\$0	()
29 357 Underground Condults	0\$	\$0	\$0	O\$	\$0	₩
30 358 Underground Conductors and Devices	9	\$0	0\$	0\$	\$0	₽
31 359 Koads and Irails	O P	Ω φ	O\$	O p	O#	**
32 Total Transmission Plant	\$2,040,428	\$108,981	200	9		CGT CTT C6

Anj	Annual Report of the Town of Shrewsbury					Year Ende	Year Ended December 31, 2024
		TOTAL	TOTAL COST OF PLANT - ELECTRIC	LECTRIC (Continued)	(þ)		
		Balance					Balance
ine	Account	Beginning	Additions	Dotinomonito		j	End of
Š.		(q)	(0)	(p)	Adjustrnents (e)	ransters (f)	Year (a)
_	4. DISTRIBUTION PLANT						/R)
S)	360 Land and Land Rights	\$398,760	\$0	8.0	09	OS:	8398 760
က	361 Structures and Improvements	\$1,355,504	0\$	80	C#	2 6	64 255 EO4
4	362 Station Equipment	\$17,135,837	\$11,913	08	0\$	G# 6	41,555,504
5		\$25,925	0\$	08	O\$,	811,141,449
9		\$5,185,019	\$502,325	(\$57,149)	O\$	9	626,02¢
7	365 Overhead Conductors and Devices	\$8,780,915	\$461,406	(\$2)	0\$	G &	40.000,190
80		\$3,709,580	\$9,299	\$0	0\$) \$	\$3.718.870
Ø	367 Underground Conductors & Devices	\$4,714,247	\$45,844	90	08	Q#	8.4.00 087 A.P.
10		\$6,008,446	\$1,166,300	0\$	08	0	\$7.774 AE
1		\$2,273,817	\$3,842	\$0	08	G 45	42 277 660
12		\$4,481,668	\$1,136,208	(\$1,434,925)	08	G 6	\$4,411,000 \$4.480.0E4
13		\$1,350,010	\$0	\$0	US.		##,162,831 #4 2#0 040
15	373 SI	\$2,381,098	\$6,976	0\$	OS S	9	42 388 074
_	Total Distribution Plant	\$57,800,826	\$3,344,112	(\$1,492,079)	US	3	42,000,01
16	5. GENERAL PLANT						909,002,009
17	390 Structures and Improvements	\$3,857,631	0\$	80	0\$	0#	430 69
18	391 Office Furniture and Equipment	\$4,082,796	90	90	08	9	42,037,031
19	392 Transportation Equipment	\$2,334,339	\$1,133,859	(\$264,106)	08	G .	47,002,730
20		\$41,285	80	\$0	98	G# 55	40,404,093 441,398
2		\$249,417	\$9,006	80	90	9	\$258 425
22		80	0\$	0\$	OS.	9	77.007¢
23		0\$	\$0	0\$	GS S	9	Q# #
24		\$1,818,503	\$0	0\$	80	9	\$1 818 503
25	398 Miscellaneous Equipment	\$504,868	\$17,204		30	0\$	\$500 070
26	389	\$60,606	\$0	80	80	04	\$60 608
27	Total General Plant	\$12,949,444	\$1,160,069	(\$264,106)	80	0\$	\$13.845.407
28		\$90,496,589	\$4,627,914	(\$1,756,185)	0\$	90	C02 253 040
58			•	TOTAL COST OF PLANT	***************************************	•	010500000
<u>ө</u>				Less Cost of Land, Land Rights, and Rights of Way	ghts, and Rights of Way		\$403.497
ર્સ્		- 1		Total Cost upon which depreciation is based	preciation is based		\$92,950,321
The	The above figures should show the original cost of existing property. should be declined from the over of the plant. The not control the property.	iting property. In case an	y part of the property is	In case any part of the property is sold or relired, the cost of such property	if such property		
No.	sucuru us usuducku nom me cost ol me pant. He nem cost ol me property, less me land values, should be taken as a basis for figuring depreciation.	t or me property, less the lan	id values, should be taker	as a basis for figuring depr	eciation.		

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Page 9 Year Ended December 31, 2024

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Column C	in-		NCE SHEET Assets and (Julio, Depute	
UTILITY PLANT 2 101 Utility Plant -Electric \$39,650,609 \$41,980,825 \$2,330, \$101 Utility Plant - Electric \$50	ine No.	Title of Account	Year		Increase or (Decrease)
2 101 Utility Plant - Electric 3101 Utility Plant - Gas 123 Investment in Associated Companies 561,521 74,545 513, 5 Total Utility Plant 510 FUND ACCOUNTS 125 Sinking Funds 131 Es Depreciation Fund (P 14) 142 Breef Special Funds 131 Cash (P 14) 132 Working Funds 132 Special Deposits 132 Special Deposits 133 Special Deposits 143 Customer Accounts Receivable 144 Customer Accounts Receivable 145 Receivables from Municipality 146 Receivables from Municipality 156 Frepayments 174 Miscellaneous Current Assets 170 Current and Accrued Assets 180 Deferred Debits 181 Deferred Debits 182 Strarordinary Property Debits 183 Cother Deferred Debits 184 Deferred Debits 184 Deferred Debits 185 Other Deferred Debits 186 Other Deferred Debits 187,369,072 181,980,550,609 182,347,300 182 Strarordinary Property Debits 183 Other Deferred Debits 184 Deferred Debits 185 Other Deferred Debits 186 Other Deferred Debits 186 Other Peferred Debits 187,486,587,597,508 187,486,587,507 187,486,597,797 187,486,597,797 181,486,597,797	1		(0)	-	
101 Utility Plant- Gas	2		\$39,650,609	41,980,825	\$2,330,2
Total Utility Plant \$39,712,130 42,055,370 \$2,343, 66	3	101 Utility Plant- Gas		· · · · · ·	
FUND ACCOUNTS 10 11 FUND ACCOUNTS 11 12 125 Sinking Funds 13 126 Depreciation Fund (P 14) 13 126 Obereciation Fund (P 14) 14 128 Other Special Funds 15 Total Funds 16 CURRENT AND ACCRUED ASSETS 17 131 Cash (P 14) 18 132 Special Deposits 18 132 Special Deposits 18 132 Working Funds 18 132 Working Funds 18 132 Working Funds 18 132 Working Funds 18 141 Notes and Receivables 18 142 Customer Accounts Receivable 18 142 Customer Accounts Receivable 18 143 Other Accounts Receivable 18 143 Other Accounts Receivable 19 136 Receivables from Municipality 14 16 Receivables from Municipality 15 16 Receivables from Municipality 16 Receivables from Municipality 17 Miscellaneous Current Assets 18 Total Current and Accrued Assets 18 DEFERRED DEBITS 18 10 Intermediate of the Macrued Assets 18 DEFERRED DEBITS 18 10 Intermediate of the Macrued Assets 18 DEFERRED DEBITS 18 10 Intermediate of the Macrued Assets 18 Deferred Debits 18 15 Other Deferred Debits 18 16 Deferred Debits 18 16 Deferred Outflows of Resources 18 1 Total Deferred Debits 18 1 Total	4	123 Investment in Associated Companies		· ·	\$13,0
## FUND ACCOUNTS 10		Total Utility Plant	\$39,712,130	42,055,370	\$2,343,2
12 125 Sinking Funds	7 8				
13 126 Depreciation Fund (P 14)	11	FUND ACCOUNTS			
14 128 Other Special Funds				0	
Total Funds CURRENT AND ACCRUED ASSETS 131 Cash (P 14) 132 Special Deposits 133 Working Funds 20141 Notes and Receivables 2142 Customer Accounts Receivable 234 Receivables from Municipality 244 151 Materials and Supplies (P 14) 256 Prepayments 277 Total Current and Accrued Assets 287 Total Current and Accrued Assets 288 DEFERRED DEBITS 299 181 Unamortized Debt Discount 381 Unamortized Debt Discount 381 Unamortized Debtits 382 Extraordinary Property Debits 383 Total Deferred Debits 384 S1629,072 384 S1629,072 385 S128,051 386 S128,051 387,498,5					•
CURRENT AND ACCRUED ASSETS 131 Cash (P 14) 132 Special Deposits 133 Working Funds 133 Working Funds 134 Other Accounts Receivable 135 Ustomer Accounts Receivable 144 Other Accounts Receivable 145 Materials and Supplies (P 14) 156 Prepayments 157 Materials and Supplies (P 14) 158 Total Current and Accrued Assets 158 Other Deferred Debits 158 Other Deferred Debits 159 Total Deferred Debits 150 Current Desires 151 Materials and Supplies (P 14) 152 Standard Property Debits 153 Cash (P 14) 154 Standard Property Debits 156 Deferred Outflows of Resources 157 Total Deferred Debits 158 Other Deferred Debits 159 Standard Property Debits 150 Cash (P 14) 150 Standard Property Debits 150 Cash (P 14) 150 Standard Property Debits 150 Cash (P 14) 157 Standard Property Debits 158 Other Deferred Debits 159 Standard Property Debits 150 Deferred Debits 150 Cash (P 14) 150 Standard Property Debits 150 Deferred Debits 150 Cash (P 14) 151 Materials and Supplies (P 14) 152 Standard Property Debits 153 Cash (P 14) 153 Standard Property Debits 154 Standard Property Debits 155 Cash (P 14) 157 Standard Property Debits 158 Other Deferred Debits 159 Standard Property Debits 150 Cash (P 14) 150 Standard Property Debits 150 Cash (P 14) 151 Standard Property Debits 152 Standard Property Debits 153 Cash (P 14) 157 Standard Property Debits 158 Other Deferred Debits 159 Standard Property Debits 150 Cash (P 14) 150 Standard Property Debits 150 Cash (P 14) 150 Standard Property Debits 150 Cash (P 14) 151 Standard Property Debits 151 Standard Property Debits 152 Standard Property Debits 153 Standard Property Debits 159 Standard Property Debits 150 Cash (P 14) 150 Standard Property Debits 150 Cash (P 14) 151 Standard Property Debits 151 Standard Property Debits 152 Standard Property Debits 153 Standard Property Debits 154 Standard Property Debits 155 Standard Property Debits 157 Standard Property Debits 158 Standard Property Debits 159 Standard Property Debits 150 Standard Property Debits 150 Standard Property Debits 151 Standard Property Debits 152					
17 131 Cash (P 14)			\$11,090,301	14,353,511	\$3,203, 3
18 132 Special Deposits \$804,294 \$500 \$500 \$20 141 Notes and Receivables \$139,021 \$409,434 \$270,421 \$42 Customer Accounts Receivable \$3,182,894 \$3,348,684 \$165,742 \$143 Other Accounts Receivable \$1,113,863 \$1,450,166 \$336,321 \$46 Receivables from Municipality \$0 \$151 Materials and Supplies (P 14) \$540,477 \$1,145,592 \$605,132 \$165 Prepayments \$6,625,159 \$6,764,547 \$139,333 \$174 Miscellaneous Current Assets \$25,879,508 \$19,706,074 \$139,333 \$181 Unamortized Debt Discount \$182 Extraordinary Property Debits \$185 Other Deferred Debits \$3,629,072 \$5,128,051 \$1,498,933 \$149,000 \$128,000 \$140 \$140 \$140 \$140 \$140 \$140 \$140 \$			\$13,473,300	5 702 856	/\$7 600 /
132 Working Funds \$500 500					(\$7,030,4
141 Notes and Receivables \$139,021 409,434 \$270,4 \$210,4			1	, i	
143 Other Accounts Receivable \$1,113,863 \$1,450,166 \$336,3 146 Receivables from Municipality \$0 141 Materials and Supplies (P 14) \$540,477 \$1,145,592 \$605,13 165 Prepayments \$6,625,159 \$6,764,547 \$139,3 174 Miscellaneous Current Assets 174 Miscellaneous Current Assets \$25,879,508 \$19,706,074 \$(\$6,173,4) 182 Extraordinary Property Debits 182 Extraordinary Property Debits 186 Deferred Outflows of Resources \$3,629,072 \$5,128,051 \$1,498,5 184 Total Deferred Debits \$3,629,072 \$5,128,051 \$1,498,5			1 · · · · · · · · · · · · · · · · · · ·		\$270,4
146 Receivables from Municipality \$0 \$151 Materials and Supplies (P 14) \$540,477 \$1,145,592 \$605,1925 \$165 Prepayments \$6,625,159 \$6,764,547 \$139,397 \$174 Miscellaneous Current Assets \$25,879,508 \$19,706,074 \$66,173,498,997 \$181 Unamortized Debt Discount \$182 Extraordinary Property Debits \$185 Other Deferred Debits \$186 Deferred Outflows of Resources \$3,629,072 \$5,128,051 \$1,498,998,998 \$19,706,074 \$1,498,998,998 \$1,498,998,998 \$1,498,998,998 \$1,498,998,998 \$1,498,998,998 \$1,498,998,998 \$1,498,998,998 \$1,498,998,998 \$1,498,998,998 \$1,498,998,998 \$1,498,998,998 \$1,498,998,998 \$1,498,998,998 \$1,498,998,998 \$1,498,998,998 \$1,498,998,998 \$1,498,998,998 \$1,498,998,998 \$1,498,998 \$1,498,998,998 \$1,498,998 \$	21	142 Customer Accounts Receivable	1	3,348,684	\$165,7
151 Materials and Supplies (P 14) \$540,477 1,145,592 \$605,1925 \$605,1925 \$665,1925 \$6,764,547 \$139,3027 \$174 Miscellaneous Current Assets \$6,625,159 \$6,764,547 \$139,3027 \$174 Miscellaneous Current Assets \$25,879,508 \$19,706,074 \$66,173,4029 \$181 Unamortized Debt Discount \$182 Extraordinary Property Debits \$185 Other Deferred Debits \$186 Deferred Outflows of Resources \$3,629,072 \$5,128,051 \$1,498,5034 \$1498,50	22	143 Other Accounts Receivable	\$1,113,863	1,450,166	\$336,3
25 165 Prepayments \$6,625,159 6,764,547 \$139,3 27 174 Miscellaneous Current Assets \$25,879,508 19,706,074 \$6,173,4 28 DEFERRED DEBITS \$25,879,508 19,706,074 \$6,173,4 29 DEFERRED DEBITS \$181 Unamortized Debt Discount \$182 Extraordinary Property Debits \$185 Other Deferred Debits \$186 Deferred Outflows of Resources \$3,629,072 5,128,051 \$1,498,5 30 Total Deferred Debits \$3,629,072 5,128,051 \$1,498,5 31 Total Deferred Debits \$3,629,072 5,128,051 \$1,498,5 32 Total Deferred Debits \$3,629,072 5,128,051 \$1,498,5 33 Total Deferred Debits \$3,629,072 5,128,051 \$1,498,5 34 Total Deferred Debits \$3,629,072 5,128,051 \$1,498,5 35 Total Deferred Debits \$3,629,072 5,128,051 \$1,498,5 36 Total Deferred Debits \$3,629,072 5,128,051 \$1,498,5 36 Total Deferred Debits \$3,629,072 5,128,051 \$1,498,5 37 Total Deferred Debits \$3,629,072 5,128,051 \$1,498,5 38 Total Deferred Debits \$3,629,072 5,128,051 \$1,498,5 38 Total Deferred Debits \$3,629,072 5,128,051 \$1,498,5 39 Total Deferred Debits \$3,629,072 5,128,051 \$1,498,5 30 Total Deferred Debits \$3,629,072 \$5,128,051 \$1,498,5 \$1,49			\$0		
26 165 Prepayments \$6,625,159 6,764,547 \$139,3 27 174 Miscellaneous Current Assets 28 Total Current and Accrued Assets \$25,879,508 19,706,074 (\$6,173,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4		151 Materials and Supplies (P 14)	\$540,477	1,145,592	\$605,1
174 Miscellaneous Current Assets 174 Miscellaneous Current Assets 174 Miscellaneous Current Assets 174 Miscellaneous Current and Accrued Assets 177 Miscellaneous Current and Accrued Assets 177 Miscellaneous Current and Accrued Assets 177 Miscellaneous Current Assets 177 Miscellaneous 177 Miscellaneous Current Assets 177 Miscellaneous 177 Misc	- 1			0 -0 4 - 4-	0.00
28 Total Current and Accrued Assets \$25,879,508 19,706,074 (\$6,173,409) DEFERRED DEBITS 30 181 Unamortized Debt Discount 182 Extraordinary Property Debits 185 Other Deferred Debits 186 Deferred Outflows of Resources \$3,629,072 5,128,051 \$1,498,934 \$3,629,072 5,128,051 \$1,498,934 \$3,629,072 \$3,629,072 \$4,498,934 \$3,629,072 \$4,498,934 \$3,629,072 \$4,498,934 \$4,49			\$6,625,159	6,764,547	\$139,3
DEFERRED DEBITS 181 Unamortized Debt Discount 182 Extraordinary Property Debits 185 Other Deferred Debits 186 Deferred Outflows of Resources 187 Total Deferred Debits 188 State	- 1		\$25,970,509	10 706 074	(SE 173 A
30 181 Unamortized Debt Discount 31 182 Extraordinary Property Debits 32 185 Other Deferred Debits 32 186 Deferred Outflows of Resources \$3,629,072 5,128,051 \$1,498,9 33 Total Deferred Debits \$3,629,072 5,128,051 \$1,498,9	- 1		\$20,079,000	15,700,074	(\$0,173,4
31 182 Extraordinary Property Debits 32 185 Other Deferred Debits 33 186 Deferred Outflows of Resources \$3,629,072 5,128,051 \$1,498,9 34 \$3,629,072 5,128,051 \$1,498,9					
32 185 Other Deferred Debits 32 186 Deferred Outflows of Resources \$3,629,072 5,128,051 \$1,498,9 33 Total Deferred Debits \$3,629,072 5,128,051 \$1,498,9			1		
33 Total Deferred Debits \$3,629,072 5,128,051 \$1,498,9					
34	32	186 Deferred Outflows of Resources	\$3,629,072	5,128,051	\$1,498,9
	33	Total Deferred Debits	\$3,629,072	5,128,051	\$1,498,9
	35 35	Total Assets and Other Debits	\$80,311,011	81,243,106	\$932,0

Page 11 Year Ended December 31, 2024

COMPARATIVE BALANCE SHEET Liabilities and Other Credits

	1	Balance		·
ľ		Beginning of	Balance End	Increase
Line	Title of Account	Year	Year	or (Decrease)
No.		(b)	icai	or (Bedrease)
1	APPROPRIATIONS	()		
2	201 Appropriations for Construction			
3	SURPLUS			
4	205 Sinking Fund Reserves			
5	206 Loans Repayment	\$10,896,075	\$12,121,985	
6	207 Appropriations for Construction Repayment		. , ,	
7	208 Unappropriated Earned Surplus (P 12)	\$45,423,810	\$43,860,190	(\$1,563,620)
8	Total Surplus	\$56,319,886	\$55,982,175	(\$1,563,620)
9	LONG TERM DEBT			
10	221 Bonds (P 6)	\$3,300,000	\$3,000,000	(\$300,000)
11	224 Other Long Term Debt			\$0
12	227 Obligations Under Capital Leases			\$0
13	231 Notes Payable (P 7)	\$5,572,012	\$4,646,102	(\$925,910)
14	Total Bonds and Notes	\$8,872,012	\$7,646,102	(\$1,225,910)
15	CURRENT AND ACCRUED LIABILITIES			
16	232 Accounts Payable	\$2,831,380	\$2,489,283	(\$342,097)
	234 Payables to Municipality		·	• • •
18	235 Customer Deposits			
19	236 Taxes Accrued	\$0		\$0
20	237 Interest Accrued	\$51,150	\$47,025	(\$4,125)
21	242 Miscellaneous Current and Accrued Liabilities	\$868,564	\$1,325,715	\$457,151
22	Total Current and Accrued Liabilities	\$3,751,094	\$3,862,023	\$110,929
23	DEFERRED CREDITS			
24	251 Unamortized Premium on Debt	\$71,385	\$64,640	(\$6,745)
	252 Customer Advance for Construction			
26	253 Other Deferred Credits	\$9,202,054	\$11,273,831	
27	Total Deferred Credits	\$9,273,439	\$11,338,471	(\$6,745)
28	RESERVES			
	260 Reserves for Uncollectable Accounts	\$300,000	\$300,000	\$0
	261 Property Insurance Reserve		i	
	262 Injuries and Damages Reserves			
	263 Pensions and Benefits Reserves	\$118,442	\$16,460	(\$101,982)
	265 Miscellaneous Operating Reserves			
34	Total Reserves	\$418,442	\$316,460	(\$101,982)
35	CONTRIBUTIONS IN AID OF			
36	CONSTRUCTION	ļ		
	271 Contributions in Aid of Construction	\$1,676,139	\$2,097,874	\$421,736
38	Total Liabilities and Other Credits	\$80,311,011	\$81,243,106	(\$2,365,592)
		<u>_</u>		

State below if any earnings of the Municipal Lighting Plant have been used for any purpose other than discharging indebtedness of the plant, the purpose for which used and the amount thereof.

Аллы	al Report of the Town of Shrewsbury	Year E	Page Inded December 31, 20
	STATEMENT OF INCOME FOR T		
Line No		Current Year	Increase or (Decrease) from Preceding Year
ĩ	OPERATING INCOME		•
2	400 Operating Revenue (P. 37 and P. 43)	37,457,924	(6,032,65
3	Operating Expenses:		
4	401 Operation Expense (P. 42)	33,079,974	(3,402,62
5	402 Maintenance Expense (P. 42)	1,872,746	(4,45
6	403 Depreciation Expense	2,582,553	174,57
7 8	407 Amortization of Property Losses	0	
9	408 Taxes (P. 48)		
10	Total Operating Expenses	37,535,273	(3,232,50
11	Operating Income		• • • • • • • • • • • • • • • • • • • •
12 13	414 Other Utility Operating Income (P. 50)	0	
14	Total Operating Income	(77,349)	(2,800,14
15	OTHER INCOME	(11,010)	(-,000)
	415 Income from Merchandising, Jobbing, and Contract Work (P. 51)	8,662	(95,71
	419 Interest Income	214,056	60,04
	421 Miscellaneous Income	469,124	439,60
19	Total Other Income.	691,843	403,93
20	Total Income	614,494	(2,396,20
21	MISCELLANEOUS INCOME DEDUCTIONS	014,434	(2,330,20
	425 Miscellaneous Amortization	/42 E22\	8.60
23	426 Other Income Deductions	(43,522)	6,01
24 :	Total Income Deductions	(43,522)	9 60
25			8,60
26	Income before Interest Charges	658,016	(2,404,81
	INTEREST CHARGES	004 000	(07.00
	427 Interest on Bonds and Notes.	264,306	(37,39
	428 Amortization of Debt Discount and Expense	(0.745)	
	429 Amortization of Premium on Debt	(6,745)	
	431 Other Interest Expense		
	432 Interest Charged to Construction-Credit	2== 504	(07.50
32	Total Interest Charges	257,561	(37,39
33	Net Income	400,454	(2,367,41
	EARNED SURPLUS	5.14	
те О.	(a)	Debits (b)	Credi
34	Unappropriated Earned Surplus (at beginning of Period)	(1)	45 402 04
5	Onappropriated Earned Surplus (at beginning of Period)	1	45,423,81
6		1	
-	433 Balance transferred from Income		400.45
	434 Miscellaneous Credits to Surplus		400,45
	·	1 225 040	
	435 Miscellaneous Debits to Surplus	1,225,910	•
	437 Surplus Applied to Depreciation.	738,165	
		42 960 400	
12 13	208 Unappropriated Earned Surplus (at end of period)	43,860,190	
4	TOTALS	45,824,265	45,824,26

Anno	ual Report of the Town of Shrewsbury	Yea	Page 14 r Ended December 31, 2024
	CASH BALANCES AT E	ND OF YEAR	
Line		TO OT TEAR	Amount
No.	<u> </u>		(b)
	Operation Fund		\$ 5,782,856
2	Interest Fund		\$ -
3	Bond Fund		\$ -
4	Construction Fund Funds Held By MMWEC		\$ - : \$ -
5 6	Fullus neid by MiMVVEG		3
7			
8			
9			
10			
11			
12	,	TOTAL	\$ 5,782,856
	MATERIALS AND SUPPLIES (Account 151-159, 163)	-	
	Summary per Balance Sheet		
		<u></u>	
		Amount End of Year	
Line	Account	Electric	Gas
No.	(a)	(b)	(c)
13	Fuel (Account 151) (See Schedule, Page 18)	\$118,970	
14 15	Fuel Stock Expenses (Account 152)		
	Residuals (Account 153) Plant Materials and Operating Supplies (Account 154)	\$1,019,777	
	Merchandise (Account 155)	\$1,019,777	
	Other Materials and Supplies (Account 156)	•	
	Nuclear Fuel Assemblies and Components - In Reactor (Acct 157)		
	Nuclear Fuel Assemblies and Components - Stock Acct (Acct 158)		
	Nuclear Byproduct Materials (Account 159)		
22	Stores Expense (Account 163)	· \$6,846	
23	Total per Balance Sheet	\$1,145,592	
	Depreciation Fund Account (Account 126)		
Line			Amount
No.	(a)		(b)
24	DEBITS		
25	Balance of Account at Beginning of Year		\$7,368,111
26	Income During Year from Balance on Deposit Amount Transferred from Income	-	\$18,492
27	Amount transferred from monte	TOTAL	\$7.200 CD2
28		IOIAL	\$7,386,603
29 30	CREDITS		
	Amount expended for Construction Purposes (Sec 57C164 of GL)		(\$1,026,396)
	Amounts Expended for Renewals		(φ1,020,030)
	Adjustment		
34			
35			
36			
37			
38			
39	Balance on Hand at End of Year		
40		TOTAL	\$6,360,207

J ...

Page 15 Annual R	Page 15 Annual Report of the Town of Shrewsbury					Year Ended	Year Ended December 31, 2024
		UTIL	UTILITY PLANT ELECTRIC	RIC			
	 Report below the items of utility plant in service according to prescribed accounts Do not include as adjustments, corrections of additions and retirements for the current or the pre- 	ceding year. Such its (c). 3. Credit adjustment	ceding year. Such items should be included in column (c). 3. Credit adjustments of plant accounts should be enclosed in parentheses to indicate the negative	ed in column hould be egative	effect of such amounts. 4. Reclassifications or transfers within ut accounts should be shown in column (f).	effect of such amounts. 4. Reclassifications or transfers within utility ptant accounts should be shown in column (f).	ty plant
Line No.	Account (a)	Balance Beginning of Year (b)	Additions (c)	Depreciation (d)	Other Credits (e)	Adjustments Transfers (f)	Balance End of Year
- 0 m	1. INTANGIBLE PLANT 303 Intangible Plant	1,111,742	0		(20,319)	(14,500)	1,076,923
4 4		1,111,742	0	0	(20,319)	(14,500)	1,076,923
0 0 0 0 0	333	0 0	000	000	000	0 0 0	000
- 2 2 2 4			000	000 (000	000	000
55	,	0	0	0	o o	0	0
5 6 6 6		000	0	0	000	000	000
2 2 2	324 A 325 M 325 M E		0 0	00 0	00 0	00 (000
23	Total Nuclear Production Plant	0	0	0	0	0	0 0
					·		

P. A.	Page 16 Annual Report of the Town of Shrewsbury					Year Ended	Year Ended December 31, 2024
		UTILITY PL	UTILITY PLANT - ELECTRIC (continued)	ontinued)			
Line	dt	Balance Beginning			Other	Adjustments	Balance
No.	Account (a)	of Year (b)	Additions (c)	Depreciation (d)	Credits (e)	Transfers (f)	End of Year
Ĺ	c. Hydraulic Production Plant						ì
	2 330 Land and Land Rights	0	0	0			0
	3 331 Structures and Improvements	0	0	0			0
	4 332 Reservoirs, Dams and Waterways	O	0	0			0
	5 333 Water Wheels, Turbines and	Đ	0	0			0
	Generators						
_	334	D	0	0			0
	7 335 Miscellaneous Power Plant	0	0	0			0
	Equipment						
	8 336 Roads, Railroads and Bridges	0	0	0			0
	9 Total Hydraulic Production Plant	0	0	0	0	0	0
우	D. Other Production Plant						
7	1 340 Land and Land Rights	4,737		0			4,737
	180 Asset Retirements	0	(323)		-		(323)
-	12 341 Structures and Improvements	9,568,725	O	330,686			9,236,039
13	3 342 Fuel Holders, Producers and						
	Accessories	535,552	0	25,578			509,974
4.	4 343 Prime Movers	213,250	0	62,902			150,348
-	15 344 Generators	583,100	0	32,980			550,120
_	16 345 Accessory Electric Equipment	0	0				0
17	346						
	Equipment	8,687	Û	345			6,341
	- Total Other Production Plant	10,912,050	(323)	452,491	0	0	10,459,236
_	19 Total Production Plant	10,912,050	(323)	452,491	0	0	10,459,236
20	0 3. TRANSMISSION PLANT						
21		0	0	0			0
22	2 351 Clearing Land and Rights of Way	0	0	0			0
~		15,424	0	480			14,944
7	24 353 Statlon Equipment	1,545,609	108,981	61,771			1,592,819
		0	0	0			0
-2	26 355 Poles and Fixtures	0	0	0			0
2	27 356 Overhead Conductors and Device	0	0	0			0
EV	28 357 Underground Conduits	0	0	0			0
6/	_	0	0	0			0
C)	30 359 Roads and Trails	0	0	0			0
E.	31 Total Transmission Plant	1,561,033	108,981	62,261	0	0	1,607,763

Paç Anr	Page 17 Annual Report of the Town of Shrewsbury		; ;			Year	Vast Ended December 94, 0004
		UTILITY PL	UTILITY PLANT - ELECTRIC (continued)	ontinued)			Coorning of, 2024
Line No.	ine Account No. (a)	Balance Beginning of Year (b)	Additions (c)	Depreciation (d)	Other Credits	Adjustments Transfers	Balance End of Year
	4. DISTRIBUTION PLANT 2 360 Land and Land Rights.	398.760	O			(i)	(6)
	3 361 Structures and Improvements	570,510	0	40 865	0 0	0 0	398,760
-	4 362 Station Equipment	7,021,429	11,913	514,254	0	0 0	529,844
	5 363 Storage Battery Equipment	4,182	0	778	0	,	3,000
,	6 364 Poles and Fixtures	1,903,991	502,325	161,939	c	0	2,244,377
	305 Underground Conduits	4,547,456	461,406	270,748		0	4,738,114
	9 367 Underground Conductors and Devices	1,211,835	45.844	141 875	0 0	0	730,791
-	0 368 Line Transformers	2,244,531	1,166,300	284,489	00	5 C	1,115,804
Υ-	1 369 Services	836,595	3,842	68,294	0		3, 120,343
_	2 370 Meters	3,090,284	1,136,208	143,629	0	(832)	4.082.030
_	3 371 Installation on Cust's Premises	104,101	0	40,500	0	Ì.	63 601
÷ ÷	4 372 Leased Prop. on Cust's Premises 5 373 Street Linht and Signal Systems	0 1 0 16 484	370 9	1	ı		0
Ē	16 Total Distribution Plant	23,782,957	3,344,112	1.850.042	0	0	951,898
_	7 5. GENERAL PLANT					(700)	25,276,196
-	18 382 Computer Hardware	0	15,075	204	C	c	77 0 77
_		410,140	0	118,569	0	0 0	14,671
N		0	0		• 0	· c	170,162
2 2		166,676	1,133,859	20,376		(35,380)	1,244,779
4 6	22 393 Stores Equipment 23 394 Trook Shon and Garada Fourbment	163 884	0	1	0	0	0
Ŕ	4 395 Laboratory Equipment	0	DOD'S	0.64-7	> C	0 (155,397
N	25 396 Power Operated Equipment	0	0		~ C		0 6
Ö	26 397 Communication Equipment	610,853	0	54,555	2 0	0 0	0 02 833
α :		468,085	17,204	16,575	. 0		000,200
CI (8	0	0		0	. 0	400,414
N C		1,809,635	1,175,144	217,768	0	(32,380)	2.731.630
י כיי	30 Total Electric Plant in Service	39,177,418	4,627,914	2,582,553	(20,319)	(50,712)	41,151,747
ი მ		0		0	0		0
9 C	32 105 Froperty Held for Future Use	0	600	0	0		0
		0 0	1,736,045	00	0 0	(1,382,160)	829,077
က	5 Total Utility Electric Plant	39,650,609	6,365,960	2,582,553	(20,319)	(1,432,872)	41,980,825

	PRODUCTION FUEL AND OIL STOCKS (Included in Account 151) (Except Nuclear Materials)				
		L AND OIL STOCKS (Included I (Except Nuclear Materials)	n Account 151)		
	 Report below the information called for concerning pro Show quantities in tons of 2,000 lbs., gal., or Mcf., whi Each kind of coal or oil should be shown separately. Show gas and electric fuels separately by specific use 	tion called for concernin of 2,000 lbs., gal., or Mcf hould be shown separate els separately by specifi	Report below the information called for concerning production fuel and oil stocks. Show quantities in tons of 2,000 fbs., gal., or Mcf., whichever unit of quantity is applicable. Each kind of coal or oil should be shown separately. Show gas and electric fuels separately by specific use.	ocks. Is applicable.	:
			Kinds of Fuel and Oil		
Item (a)	Total Cost (b)	# 2 FUEL OIL Quantity (c)	EL OIL Gost (d)	LUBRICATION OIl Quantity (e)	ION OIL Cost (f)
On Hand Beginning of year Received During Year	100,395	36,096 50.001	95,912	275	4,484
TOTAL	253,648	86,097	249,165	275	4,484
Used During Year (Note A)	134,679	45,273	130,195	275	4,484
Sold or Transferred					
TOTAL DISPOSED OF	134,679	45,273	130,195	275	4,484
BALANCE END OF YEAR	118,970	40,824	Minde of England Oil Continued	0 li	0
ltem		Quantity	Cost	Quantity	Cost
(6)			E	6	€

MISCELLANEOUS NON-OPERATING INCOME (Account 421) Line No.	31, 2024
Line No. (a) (b) 1	0., 202
Total	t
Company	
3 4 5 5 6 TOTAL TOTAL	214,056
TOTAL TOTAL TOTAL	
COTHER INCOME DEDUCTIONS (Account 426) Line	
OTHER INCOME DEDUCTIONS (Account 426) Line No.	214,056
Line No. 3 (a) 7 (a) 7 8 9 9 10	214,000
7 8 9 9 10 11 1 12 12 13 14	Amount
8 9 100 111 122 133 144 TOTAL TOTAL MISCELLANEOUS CREDITS TO SURPLUS (Account 434) Line No. (a) (a) 15 16 17 18 19 20 20 21 22 23 TOTAL MISCELLANEOUS DEBITS TO SURPLUS (Account 435) Line No. (a) (a) 15 16 17 17 18 18 19 20 20 20 20 20 20 20 20 20 20 20 20 20	(b)
9 10 11 12 12 13 14 TOTAL MISCELLANEOUS CREDITS TO SURPLUS (Account 434) Line No. (a) 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	
11	
12	
13	
MISCELLANEOUS CREDITS TO SURPLUS (Account 434) Line No. (a) 15 16 17 18 19 20 21 22 23 TOTAL MISCELLANEOUS DEBITS TO SURPLUS (Account 435) Line No. (a)	
Line No. (a) 15 16 17 18 19 20 21 22 23 TOTAL MISCELLANEOUS DEBITS TO SURPLUS (Account 435) Line No. (a)	0
No. (a) 15 16 17 18 19 20 21 22 23 TOTAL MISCELLANEOUS DEBITS TO SURPLUS (Account 435) Line No. (a)	
15 16 17 18 19 20 21 22 23 TOTAL MISCELLANEOUS DEBITS TO SURPLUS (Account 435) Line No. (a)	Amount
18	(b)
18 19 20 21 22 23	
19 20 21 22 23 TOTAL MISCELLANEOUS DEBITS TO SURPLUS (Account 435) Line	
20	
21 22 23 TOTAL MISCELLANEOUS DEBITS TO SURPLUS (Account 435) Line Item No. (a)	
23 TOTAL MISCELLANEOUS DEBITS TO SURPLUS (Account 435) Line	
MISCELLANEOUS DEBITS TO SURPLUS (Account 435) Line	
Line Item , No. (a)	- 0
No. (a)	Amount
	(b)
24 25 Transfer of Loan Repayments 1,2	25,910
26	20,010
27	
28 29	
30	
31	
	25,910
APPROPRIATIONS OF SURPLUS (Account 436) Line Item A	mount
No. (a)	(b)
33 In Lieu of Tax Payments to Town 73	38,165
34 35	
36	
37	
38	
39 TOTAL 73	38,165
TOTAL TOTAL	10, 100

Page 2		ort of the Town of Shrewsbury			Year End	ied December 31, 2024
	порс	MUN	ICIPAL REVENUES (Accou			
Line No.	Acct No.	(K.W.H. Sold u Gas Schedule (a)	inder the Provision of Chap	Cubic Feet (b)	Revenue Received	Average Revenue per M.C.F [50.0000] {d)
1 2				· i		
3 4	1		TOTALS			
		Floatic Saladula		к.ж.н.	Revenue Received	Average Revenue per K.W.H. [cents] [\$0.0000]
Line No.		Electric Schedule (a)		(b)	(c)	(d)
5 6 7	444	Municipal: (Other Than Street Lighting)	,	8,658,890	\$1,090,319	0.1259
8 9 10		Street Lighting		960,000	\$139,160	0.1450
11 12 13			:			
15 16 17			TOTALS	9,618,890	\$1,229,479	0.2709
19		PURCHASED POWER (Accoun		9,618,690	\$1,229,419	0.2105
Line No.		Names of Utilities from which Electric Energy is Purchased (a)	Where and at What Voltage Received (b)	K.W.H. (c)	Amount (d)	Cost per K.W.H. cents [0.0000] (e)
20 21 22 23						
24 25 26 27			;			
28 29			TOTALS	0	0	0.0000
		SALES FOR RESALE (Account 44 Names of Utilities	47) Where and at What			Revenues
Line		to which Electric Energy is Sold (a)	Voltage Received (b)	K.W.H. (c)	Amount (c)	per K.W.H. [cents] [0.0000]
30 31 32 33 34						(e)
35 36 37 38		•	TOTALS	: 		
39						

Ann	Annual Report of SHREWSBURY					Year Er	37 Year Ended December 31, 2024
		ELECTRIC OPERATING REVENUES (Account 400)	S (Account 400)				
	Report below the amount of Operating Revenue for the year for each prescribed account and the amount of increase or decrease over the preceding year. Fincreases and decreases are not derived from	added for billing purposes, one customer shall be counted for each group of meters so added. The average number of customers means the average of the 12 figures at the change of party month. If the customer seems is the	es, one customer shas so added. The ave a average of the 12 fi	all be counted rage number gures at the	Unmetered sales should be included below. The details of such sales should be given in a footnote. Classification of Commercial and Industrial Sales,	id be included below uld be given in a foot ercial and Industrial	. The note. Saies,
	previously reported figures explain any inconsistencies. 3. Number of customers should be reported on the basis of number of meters, plus number of fat rate accounts, except that where separate meter readings are	dential service classification includes customers counted dential service classification includes customers counted more than once because of special services, such as water heating, etc., indicate in a footnote the number of such dublicate customers included in the classification.	alion includes custon of special services a footnote the numbrattle in the classific	r ule resi- ners counted , such as water er of such afion.	Account 442, according to small (or Commercial) and Large (or Industrial) may be according to the basis of classification regularly used by the respondent if such basis of classification is not greater than 1000 Kw of demand. See Account 442 of the United See	o small (or Commerc be according to the L ed by the responden of greater than 1000	ial) and assis of t if such Kw of
					Accounts. Explain basis of classification.	z or me Uniform Sys of classification.	tem of
		Operating Revenues	evenues	Kilowatt	Kilowatt-hours Sold	Averag	Average Number of
		7	Increase or	- Aug	Increase or		Increase or
Line No.	e Account (a)	Year (b)	(Decrease) from Preceding Year	Amount for Year	(Decrease) from Preceding Year	Number for Year	(Decrease) from Preceding Year
_	SALES OF ELECTRICITY		Ĉ.	(m)	(a)	ω	(ā)
C4 65	440 Residential Sales	\$19,783,960	(\$3,050,714)	137,811,153	5,442,157	14,970	292
4		\$4,861,868	(\$320,697)	33.933.725	3348454	7	,
ιΩ		\$11,408,671	(\$2,381,749)	96,655,550	(5,355,569)	127	\$0
9 1		\$1,090,319	(\$184,461)	8,658,890	(2,925,017)		† (g)
- ω	146 Sales to Railroads and Railways	\$139,16U	\$26,459	000'096	(439,882)	•	Ö
9 5		- 60 TH	(
		\$37.414.887	785 940 609)	1,228,698	(164,286)	28	(361)
12	447 S	2006-124	(oppio oloh)	213,440,010	(124,143)	16,333	(21)
13		\$37,414,887	(\$5,910,609)	279,248,016	(124,143)	16.333	1277
<u>4 </u>	OTHER OPERATING REVENUES 450 Forfeited Discounts	ę				222	(11)
15		\$10,860	(\$27,946).				
1,		\$0	_	"Includes revenues fro	"Includes revenues from application of fuel clauses	g	N/A
2, 3		08				•	
2 2	455 Other Electric Revenues	\$0	(\$00 70%)	Total KWH to which applied	plied		N/A
7		}	(2001-20)				
8 8							
8 2	Miscellaneous Adjustments to Sales						
25		\$43,037	(\$122,041)				
26		\$37,457,924	(\$6,032,650)				

38 Year Ended December 31, 2024

Annual Report of SHREWSBURY

SALES OF ELECTRICITY TO ULTIMATE CONSUMERS

Report by account number the K.W.H. sold, the amount derived and the number of customers under each filed schedule or contract. Municipal sales and unbilled sales may be reported separately in total.

					Average Revenue per K.W.H.		Customers Rendered)
Line No.	Account No.	Schedule (a)	K.W.H. (b)	Revenue [.] (c)	(cents) *(0.0000) (d)	July 31 (e)	December 31 (f)
1	440	RESIDENTIAL	137,811,153	\$19,783,960	0.1436	14,957	14,972
2							
3 4							
5	442	COMMERCIAL	33,933,725	\$4,861,868	0.1433	1,102	1,117
6							
7	443	GENERAL SERVICE	96,655,550	\$11,408,671	0.1180	127	127
8							
9	441	OTDEET LIGHT	000,000	\$420.460	0.1450	1	1
10 11	444	STREET LIGHT	960,000	\$139,160	0.1450		'
12	444	MUNICIPAL	8,658,890	\$1,090,319	0.1259	97	97
13			2,000,000	* 1,122,121			
14	445	PROTECTIVE LIGHT	1,228,698	\$130,908	0.1065	28	27
15			l l				
16			1				
17 18							
19							
20					1		
21							
22							
23						i	
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25 26							
27			İ				
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32 33							
34							
35							
36			1				
37]		
38						·	
39							
40 41							
42							
43							
44							
45					1		
46]				1
47	TOTAL CALED TO LITE	IATE COMCUMENC	270 249 040	\$27 414 007	0.7823	12 200	46 244
	TOTAL SALES TO UTIM (Page 37 Line 11)	IATE CONSUMERS	279,248,016	\$37,414,887	0.7823	16,322	16,341

Annual Report of the Town of Shrewsbury Year Ended December 31, 2024 **ELECTRIC OPERATION AND MAINTENANCE EXPENSES** 1. Enter in the space provided the operation and maintenance expenses for the year. 2. If the increases and decreases are not divided from previously reported figures explain in footnote. Increase or (Decrease) from Line Account Amount for Year Preceding Year No. (a) (b) (c) POWER PRODUCTION EXPENSE 1 2 STEAM POWER GENERATION 3 Operation: 500 Operation supervision and engineering..... 501 Fuel..... 5 6 502 Steam expense..... 7 503 Steam from other sources..... Я 504 Steam transferred - Cr..... 9 505 Electric expenses..... 10 506 Miscellaneous steam power expenses..... 507 Rents..... 11 12 **Total Operation** 13 Maintenance: 14 510 Maintenance supervision and engineering..... 15 511 Maintenance of structures..... 512 Maintenance of boiler plant..... 17 513 Maintenance of electric plant..... 18 514 Maintenance of miscellaneous steam plant..... 19 **Total Maintenance** 20 Total power production expenses -- steam power 21 **NUCLEAR POWER GENERATION** 22 Operation: 23 517 Operation supervision and engineering..... 24 518 Fuel..... 25 519 Goolants and water..... 26 520 Steam expense..... 521 Steam from other sources..... 27 28 522 Steam transferred -- Cr..... 523 Electric expenses. 30 524 Miscellaneous nuclear power expenses...... 31 525 Rents..... 32 Total Operation 33 Maintenance: 528 Maintenance supervision and engineering..... 35 529 Maintenance of structures..... 530 Maintenance of reactor plant equipment..... 36 37 531 Maintenance of electric plant..... 38 532 Maintenance of miscellaneous nuclear plant...... 39 Total Maintenance 40 Total power production expenses - nuclear power **&**1 HYDRAULIC POWER GENERATION 42 Operation: 43 535 Operation supervision and engineering...... 44 536 Water for power..... 45 537 Hydraulic expenses..... 46 538 Electric expenses..... 47 539 Miscellaneous hydraulic power generation expenses..... 48 540 Rents..... Total Operation (continued on page 40)

Appus	I Report of SHREWSBURY	Yea	40 ir Ended December 31, 2024
Ainiue	ELECTRIC OPERATION AND MAINTENANG		
Line No.	Account (a)	Amount for Year (b)	Increase or (Decrease) from Preceding Year (c)
1	HYDRAULIC POWER GENERATION - CONTINUED		
2 3 4	Maintenance: 541 Maintenance Supervision and Engineering 542 Maintenance of Structures 543 Maintenance of Reservoirs, Dams and Waterways	0 0 0	0 0 0 0
6 7 8	544 Maintenance of Electric Plant 545 Maintenance of Miscellaneous Hydraulic Plant Total Maintenance	0 0	0
9	Total Namideliance Total Power Production Expenses - Hydraulic Power OTHER POWER GENERATION		
	Operation: 546 Operation Supervision and Engineering	149,727 194,139	18,225 89,311
	547 Fuel 548 Generation Expenses 549 Miscellaneous Other Power Generation Expenses	113,870 0	59,582 0
16 17	550 Rents Total Operation	0 457,735	0 167,117
18 19	Maintenance: 551 Maintenance Supervision and Engineering	0	0
20	552 Maintenance of Structure	0 99,351	0 (26,245)
21 22	553 Maintenance of Generating and Electric Plant 554 Maintenance of Miscellaneous Other Power Generation Plant	99,331	0
23	Total Maintenance	99,351	(26,245)
24	Total Power Production Expenses - Other Power	557,086	140,872
	OTHER POWER SUPPLY EXPENSES 555 Purchased Power	19,239,584	(4,693,869) 0
27 28	556 System Control and Load Dispatching 557 Other Expenses	421,269	(32,976)
29	Total Other Power Supply Expenses	19,660,853	(4,726,845)
30 31	Total Power Production Expenses TRANSMISSION EXPENSES	20,217,939	(4,585,973)
	Operation: 560 Operation Supervision and Engineering 561 Load Dispatching	149,726	18,224 0
36	562 Station Expenses 563 Overhead Line Expenses		្រុះ 0 ត
	564 Underground Line Expenses 565 Transmission of Electricity by Others 566 Miscellaneous Transmission Expenses	6,592,614	1,047,073 0
	567 Rents Total Operation	0 6,742,340	0 1,065,297
	Maintenance: 568 Maintenance Supervision and Engineering	0 1	0
45	569 Maintenance of Structures 570 Maintenance of Station Equipment	0 f 0	0
	571 Maintenance of Overhead Lines 572 Maintenance of Underground Lines 573 Maintenance of Miscellaneous Transmission Plant	0 1	0
49 50	Total Maintenance Total Transmission Expenses	6,742,340	0 1,065,297

			41
Annu	el Report of SHREWSBURY ELECTRIC OPERATION AND MAINTE		Year Ended December 31, 202
			Increase or
		Amount for Year	(Decrease) from
Line	Account		Preceding Year
No.	(a)	(b)	(c)
1		İ	
2			1
	580 Operation Supervision and Engineering	289,218	104,866
	581 Load Dispatching 582 Station Expenses	236,143	(67 601
	583 Overhead Line Expenses	38,903	(67,691) 23,269
	584 Underground Line Expenses	(339)	1
	585 Street Lighting and Signal System Expenses	(865)	(000
	586 Meter Expenses	81,428	(62,083)
	587 Customer Installations Expenses	4,034	(26,643)
	588 Miscellaneous Distribution Expenses	394,507	(47,611)
12	589 Rents	0	ì o
13	Total Operation	1,043,895	(76,231)
14	Maintenance:		
	590 Maintenance supervision and engineering	49,513	(3,094)
16	591 Maintenance of Structures	266,709	26,659
17	592 Maintenance of Station Equipment	80,388	5,066
	593 Maintenance of Overhead Lines	954,376	(203,259)
	594 Maintenance of Underground Lines	151,390	(71,243)
	595 Maintenance of Line Transformers	47,461	(13,868)
	596 Maintenance of Street Lighting and Signal Systems	59,670	(2,748)
	597 Maintenance of Meters	0	0
	598 Maintenance of Miscellaneous Distribution Plant	0	0
24	Total Maintenance	1,609,507	(262,487)
25	Total Distribution Expenses	2,653,402	(338,718)
26	CUSTOMER ACCOUNTS EXPENSES	1	
27	Operation: 901 Supervision		0
	902 Meter Reading Expenses	24,190	(10,255)
	903 Customer Records and Collection Expenses	575,621	(1,284,521)
	904 Uncollectable Accounts	(117,735)	(1,204,321)
	905 Miscellaneous Customer Accounts Expenses	(1,1,700)	(100,070)
	906 Customer Conservation	1,822,408	1,822,408
34	Total Customer Accounts Expenses	2,304,483	358,758
35	SALES EXPENSES		ŕ
36	Operation:	§	
37	911 Supervision	0	o
38	912 Demonstrating and Selling Expenses	0	(240,217)
39	913 Advertising Expenses	282,911	282,911
40	916 Miscellaneous Sales Expense	0	0;
41	Total Sales Expenses	282,911	42,694
42	ADMINISTRATIVE AND GENERAL EXPENSES		
43	Operation:	i l	
	920 Administrative and General Salaries	711,572	70,983
	921 Office Supplies and Expenses	278,201	(18,270)
	922 Administrative Expenses Transferred - Cr]	0
	923 Outside Services Employed	217,458	106,294
	924 Property Insurance	239,867	35,278
	925 Injuries and Damages	45,130	(50,410)
	926 Employees Pensions and Benefits	921,600	(79,416)
	928 Regulatory Commission Expenses		0
	929 Duplicate Charges - Cr		0
	930 Miscellaneous General Expenses 931 Rents	173,927	(53,190)
55	Total Operation	2,587,755	44.000
33	: Oat Operation	∠,567,755	11,269

			· · ·	
Annua	al Report of SHREWSBURY		Year Ended	42 December 31, 2024
		NAME EVERNOED	Continued.	-
	ELECTRIC OPERATION AND MAINTE	NANCE EXPENSES	Continued	
				Increase or
1				(Decrease) from
Line	Account		Amount for Year	Preceding Year
No.	(a)		(b)	(c)
1	ADMINISTRATIVE EXPENSES			
2	Maîntenance:			
3	932 Maintenance of General Plant		4,694	(514)
4	933 Transportation expense		159,194	40,102
5	Total Maintenance		163,888	39,588
6	Total Administrative and General Expenses		2,751,643	50,857
7	Total Electric Operation and Maintenance Expenses		34,952,720	(3,407,083)
	SUMMARY OF ELECTRIC OPERATION	AND MAINTENANC	E EXPENSES	
Line	Functional Classification	OPERATION	MAINTENANCE	TOTAL
No.	(a)	(b)	(c)	(d)
8	Power Production Expenses			
9	Electric Generation		·	
10	Steam Power			
11	Nuclear Power	j		
12	Hydraulic Power			
13	Other Power	557,086		557,086
14	Other Power Supply Expenses	19,660,853		19,660,853
15	Total Power Production Expenses	20,217,939	0	20,217,939
16	Transmission Expenses	6,742,340		6,742,340
17	Distribution Expenses	1,043,895	1,609,507	2,653,402
18	Customer Accounts Expenses	2,304,483		2,304,483
19	Sales Expenses	282,911		282,911
20	Administrative and General Expenses	2,746,949	4,694	2,751,643
21	Power Production Expenses			
22	Total Electric Operation and Maintenance Expenses	33,338,519	1,614,201	34,952,720
23	Ratio of Operating Expenses to Operating Revenues (carry out	decimal two places	(ea 000%)	
20	Compute by dividing Revenues (acct 400) into the sum of Oper			
	Line 20 (d), Depreciation (Acct 403) and Amortization (Acct 407)		100.17%	
24	Total salaries and wages of electric department for year, including			
	ating expenses, construction and other accounts	ambanto onargot	4,887,843	
25	Total number of employees of electric department at end of year	ur including administ	. ,	
	operating, maintenance and other employees (including part tin	_	40	
	operating, maintenance and other employees (modeling part till	io ampioyees)	-+0	

Annual Report of the Town of Shrewsbury		TAXES CI	TAXES CHARGED DURING YEAR	YEAR			Year Ended De	49 Year Ended December 31, 2024
the act of the sales	 This schedule is intended to give the account distribution of total taxes charged to operations and other final accounts accounts during the year. Do not include gasoline and other sales taxes which have 	3. The aggregate of each k appropriate heading of "Fer manner that the total tax fo can readily be ascertained.	3. The aggregate of each kind of tax should be listed under the appropriate heading of "Federal," "State," and "Local" in such manner that the total tax for each State and for all subdivisions can readily be ascertained.	should be listed unate," and "Local" in	der the such visions	plant account or subaccount. 5. For any tax which it was necessary to apportion to more than one utility department or account, state in a footnote the basis or apportions	ubaccount. ch it was necessar utility department of	y to apportion or account,
tual pe s	been charged to accounts to which the material on which the tax was levied was charged. If the actual or estimated amounts of such taxes are known, they should be shown as a footnote and designated whether estimated or actual amounts.	4. The accounts to be shown in colurn number of account	4. The accounts to which the taxes charged were distributed should be shown in columns (c) to (h). Show both the utility department and number of account charged. For taxes charged to utility plant show the number of appropriate balance sheet plant account or subaccount.	harged were distrib both the utility dep s charged to utility plant account or si	uted should partment and plant show the	6. Do not include in this schedule entries with respect to deferred income taxes, or taxes collected through payrold deductions or otherwise pending transmittal of payrol taxes to the taxing authority.	ine basis of appoint this schedule en taxes, or taxes of or otherwise pendonalization authority.	triorning such tax. Itries with respect ollected through fing transmittal of
Total Taxes Charged			Distril (Show utility dep	Distribution of Taxes Charged (omit cents) (Show utility department where applicable and account charged)	harged (omit co plicable and ac	ents)	deling administra	
During Year (omit cents) (b)	Year Electric ents) (Acct. 408, 409) (c)	Gas (Acct. 408,409) (d)	(e)	(J)	(0)	(4)	€	5
				NOT APPLICABLE				
	_							į

50 Year Ended December 31, 2024

OTHER UTILITY OPERATING INCOME (Account 414)

Report below the particulars called for in each column.

11	Line No.	Property (a)	Amount of Investment (b)	Amount of Revenue (c)	Amount of Operating Expenses (d)	Gain or (Loss) from Operation (e)
3 4 4 5 6 6 7 7 8 9 9 10 10 10 11 11 12 12 13 13 14 14 15 15 16 16 17 7 18 19 19 19 19 19 19 19 19 19 19 19 19 19	1					
5 5 6 7 7 8 9 9 10 10 11 11 12 12 13 13 14 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	3		•			
6	4		j			
7 8 9 9 10 10 11 11 12 12 13 13 14 15 16 16 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	6					
9 10 11 12 12 13 13 14 15 15 16 16 17 16 18 19 19 19 19 19 19 19 19 19 19 19 19 19	7		1			
10	8					
12	10					
13	11					
NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE	13					
NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE NOT APPLICABLE	14					
17	15 16		NOT APPLICABLE			
19	17		101711121071322			
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 34 35 36 37 38 39 40 41 42 44 45 44 45 44 45 46 47 48 49 50 60 60 60 60 60 60 60	18		ļ			
21	20					
23	21					
24	22					
26	24					
27	25					
28	26				·	
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	28					
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	29					
33	31			,		
34 35 36 37 38 39 40 41 42 43 44 44 45 46 47 48 49 50	32	•				
35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	33					
37 38 39 40 41 42 43 44 45 46 47 48 49	35]			
38 39 40 41 42 43 44 45 46 47 48 49	36					
39 40 41 42 43 44 45 46 47 48 49	38			,		
41 42 43 44 45 46 47 48 49	39					
42 43 44 45 46 47 48 49		•				*
43 44 45 46 47 48 49	42					
45 46 47 48 49 50	43					
46 47 48 49 50						
48 49 50	46					
49 50	47					
50	48 49					
	50 51		OTALS \$0.00	\$0.00	\$0.00	\$0.0

51 Year Ended December 31, 2024

INCOME FROM MERCHANDISE, JOBBING AND CONTRACT WORK (Account 415)

Repor	INCOME FROM MERO It by utility departments the revenues, costs, expenses, and				
Line No.		Electric Department (c)	Gas Department (d)	Other Utility Department (d)	Total (e)
	Revenues:				
2 3 4	Merchandising sales, less discounts, allowances and returns Contract Work	\$8,662			\$8,662
5 6	Commissions Other (List according to major classes)				•
7 8 9	·				
10 11	Total Revenues	\$8,662	\$0	\$0	. \$8,662
12	Costs and Expenses:				
14 15	Cost of Sales (List according to Major classes of cost)				
16					
17 18	Labor Materials				
19	iviateriais				
20					
21					
23					
24 25	į				
	Sales expenses	ľ			
	Customer accounts expenses				
	Administrative and general expenses				
29					
30 31					
33					
34	1	1			
35					
36 37					
38					
39		3			
40					j
41					
42 43					
44	1				ļ
45					ļ
46					
47 48					
46 49					
50	TOTAL COSTS AND EXPENSES	\$0	\$0	\$0	\$0
51	Net Profit (or Loss)	\$8,662	\$0	\$0	\$8,662

Year Ended December 31, 2024

SALES FOR RESALE (Account 447)

- Report sales during year to other electric utilities and to cities or other public authorities for distribution to ultimate consumers.
- 2. Provide subheadings and classify sales as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Municipalities, (4) R.E.A. Cooperatives, and (5) other public authorities. For each sale designate statistical classification in column (b), thus: firm power, FP; dump or surplus power, DP; other G,
- and place an "x" in column (c) if sale involves export across a state line.
- Report separately firm, dump, and other power sold to the same utility. Describe the nature of any sales classified as other power, column (b).
- 4. If delivery is made at a substation indicate ownership in column (e), thus: respondent owned or leased, RS; customer owned or leased, CS.

	or surples power, 51,000	.,				Kwo	or Kva of Den Specify which	nand
Line No.	Sales to	Statistical Classification	Export Across State Lines	Point of Delivery	Subs	Contract Demand	Average Monthly Maximum Demand	Annual Maximum Demand
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 23 24 25 26 27 28 29 30 31 32 33 33				NOT APPLICABL	E			

Year Ended December 31, 2024

53

SALES FOR RESALE (Account 447) - Continued

- 5 If a fixed number of kilowatts of maximum demand is specified in the power contract as a basis of billings to the customer this number should be shown in column (f)... The number of kilowatts of maximum demand to be shown in column (g) and (h) should be actual based on monthly readings and should be furnished whether or not used in the determination of demand charges. Show in column (i) type of demand reading (instantaneous, 15, 30, or 60 minutes integrated).
- The number of Kilowatt-hours sold should be the quantities shown by the bills rendered to the purchasers.
- 7. Explain any amounts entered in column (n) such as fuel or other adjustments.
- If a contract covers several points of delivery and small amounts of electric energy are delivered at each point, such sale may be grouped.

integrated).					Omit Cents)			
		ĺ		Revenue				
Type of Demand Reading (i)	Voltage at which Delivered (j)	Kilowatt- hours (k)	Demand Charges (I)	Energy Charges (m)	Other Charges (n)	Total (o)	per Kwh (cents) [0.0000] (p)	Line No.
, VI	1 0/	(14)	(1)	(111)	(31)	(0)	(9)	1
	1						i	2
				,				3
				-				4
								5
							Ì	6
	[]			' :				7
							Ī	8 9
				9				10
:			÷					11
		NOT	APPLICABLE			-		12
		l						13
								14 15
		i						16
								17
			İ					18
			Ī					19
								20 21
								22
i		i						23
								24
								25
								26
	 	ŀ						27 28
								29
ļ		į						30
		[1		31
			J	İ			Ì	32
		i		Į				33
	TOTALS	0	\$0.00	\$0.00	\$0.00	\$0.00	0.0000	34

Year Ended December 31, 2024 nnual Report of the Town of Shrewsbury **PURCHASED POWER (Account 555)** Authorities. For each purchase designate statisical class Report power purchased for resale during the year. fication in column (b), thus: firm power, FP; dump or Exclude from this schedule and report on page 56 particulars concerning interchange power transactions during the year. surplus power DP; other, O, and place an "X" in column (c) if purchase involves import across a state line. 3. Report separately firm, dump, amd othe power pur-2. Provide subheadings and classify sales as to chased from the same company. Describe the nature of any (1) Associated Utilities, (2) Nonassociated Utilities, (3) Associated Nonutilities, (4) Other Nonutilities, (5) Municipalities, (6) R.E.A. Cooperatives, and (7) Other Public purchases classified as Other Power, column (b). Kw or Kva Demand (Specify Which) mport Across State Lines Statistical Classification Annual Substation Average Monthly Contract Maximum Point of Receipt Purchased From Maximum Demand Demand Demand Line No. (h) (d) (b) (c) RS 2,206 ROLFE AVE SUBSTATION Stonybrook Intermediate 0 Х ROLFE AVE SUBSTATION RS 93 2 Nuclear Mix 1 (Seabrook) O 906 RS ROLFE AVE SUBSTATION Nuclear Mix 1 (Millstone) 0 Х 0 X X RS 1,960 ROLFE AVE SUBSTATION 4 Nuclear Project 3 (Millstone) 2,663 ROLFE AVE SUBSTATION RS Nuclear Project 4 (Seabrook) 5 X ō ROLFE AVE SUBSTATION RS 326 Nuclear Project 5 (Seabrook) 6 ROLFE AVE SUBSTATION RS 4,111 0 8 Project 6 (Seabrook) RS 7,679 ROLFE AVE SUBSTATION 9 NE Reliability O ROLFE AVE SUBSTATION RS 10 RS ROLFE AVE SUBSTATION 11 System Power - Weekly RS ROLFE AVE SUBSTATION 12 Berkshire Wind Power Cooperative 0 TOWN LINE 13 Eagle Creek TOWN LINE 0 14 Hancock Wind RS ROLFE AVE SUBSTATION 16 New York Power Authority Х ROLFE AVE SUBSTATION RS 17 System Power Green Power 18 HQ CAPACITY CREDIT 19 20 Solar Rec Revenue Misc Credits 23 24 25 26 27 28 29 31 32 33

55 Year Ended December 31, 2024

PURCHASED POWER (Account 555) - Continued

- If receipt of power is at a substation indicate ownership in column (e), thus: respondent owned or leased, RS; setter owned or leased, SS.
- 5. If a fixed number of kilowatts of maximum demand is specified in the power contract as a basis of billing, this number should be shown in column (f). The number of kilowatts of maximum demand to be shown in column (g) and (h) should be actual based on monthly readings and

(except interchange power)

should be furnished whether or not used in the determination of demand charges. Show in column (I) type of demand reading (instantaneous, 15, 30, or 60 minutes integrated).

- The number of kilowatt hours purchased should be the quantities shown by the power bills.
- 7. Explain any amount entered in column (n) such as fuel or other adjustments.

				or other adjustments.				
Type of Demand Reading (i)	Voltage at which Delivered (i)	Kilowatt- hours (k)	Capacity Charges (I)	Energy Charges (m)	Other Charges (n)	Total (o)	KWH (cents) [0.0006] (p)	Line No.
	 "			14117	1,00	(0)	(P/	/10/
60 MINUTES 60 MINUTES 60 MINUTES 60 MINUTES 60 MINUTES 60 MINUTES 60 MINUTES 60 MINUTES 60 MINUTES 60 MINUTES 60 MINUTES 60 MINUTES 60 MINUTES 60 MINUTES 60 MINUTES 60 MINUTES	115 kv 115 kv	1,607,166 721,811 7,429,924 16,067,025 20,611,342 2,542,744 31,818,871 2,215,123 92,148,091 1,801,826 4,472,784 7,653,748 15,190,512 4,199,308	\$570,589 \$20,531 \$258,414 \$556,082 \$577,247 \$72,938 \$894,425 \$582,765 \$1,203,845 \$107,771	\$99,096 \$3,368 \$47,752 \$103,263 \$96,165 \$11,864 \$148,455 \$86,641 \$6,406,004 \$277,341 \$411,799 \$74,742	(\$3,521) \$4 (\$7,333) (\$3,698) (\$456) (\$5,710) \$550,872 \$1,761 \$1,761 \$179 \$2,368 \$318,644 \$97,622 (\$63,242) (\$772,317) (\$30,244)	\$669,685 \$20,378 \$306,171 \$652,012 \$669,713 \$84,345 \$1,037,171 \$1,220,268 \$0 \$6,406,004 \$1,203,845 \$279,102 \$411,978 \$184,881 \$318,644 \$97,622 (\$63,242) (\$772,317) (\$30,244)	0.4167 0.0282 0.0416 0.0345 0.0325 0.0326 N/A 0.0695 0.6681 0.0524 0.0538 0.0122 0.0759 N/A N/A N/A	1 2 3 4 4 5 6 8 8 9 9 10 0 11 12 13 14 16 17 18 20 21 23 24 25 26 27 28 29 31 32 33 34
	TOTALS	208,480,275	\$ 4,844,599	\$7,766,489	\$84,928	\$12,696,016		

56 December 31, 2024	ement, submit a sactions and bill- ement. If the ils schedule for any of the charges and furnish in a footnote d credits and state such other		Amount of Settlement		6,543,568	770 \$6,543,568		Amount (K)	
	r such arrange set the agrees to the agree it reported in the represent all ce agreement, ther debits an counts in which d for the year.		Net Difference	(6)	77,251,770	77,251,770		:	TOTALS
	coordination, or other such arrangement, submit a copy of the annual summary of transactions and billings among the parties to the agreement. If the amount of settlement reported in this schedule for any transaction does not represent all of the charges and credits covered by the agreement, furnish in a footnote a description of the other debits and credits and state the amounts and accounts in which such other amounts are included for the year.	Kilowatt-hours	Delivered	(J)	741,776,704	741,770,704	:		
	ount 555) rnt for action n for lear lebit nd give under fer- f debits oiling,		Received	(e)	619,022,474	819,022,474	Power	u(NSE NSE
	(Inctuded in Accopatalis of Settleme nent for any transimounts other than es, show such offers, in addition to eation expenses, ar ors and principles amounts were de presents the net of inection, power poundantes and Pol	1	ts agstloV doidW bagnsdonatni	(a)		TOTALS	it for Interchange	Explanation (j)	INTERCHANGE EXPENSE NEPOOL EXPENSE
	shall be furnished in Part B, Details of Settlement for Interchange Power. If settlement for any transaction also includes credit or debit amounts other than for increment generation expenses, show such other component amounts separately, in addition to debit or credit for increment generation expenses, and give a brief explanation of the factors and principles underwhich such other component amounts were determined. If such settlement represents the net of debits and credits under an interconnection, power poolling.		Point of Interchange	(c)			B. Details of Settlement for Interchange Power		
		ŧ	Interchange Across State Lines	(q)					
Anrual Report of the Town of Shrewsbury	1. Report below the Kilowatt-hours received and delivered during the year and the net charge or credit under interchange power agreements. 2. Provide subheadings and classify interchanges as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Associated Nonutilities, (4) Other Nonutilies, (5) Municipalities, (6) R.E.A., Cooperatives, and (7) Other Public Authorities. For each interchange across a state line place an "X" in column (b). 3. Particulars of settlements for interchange power		Name of Company	(e)	ISO INTERCHANGE			Name of Company (i)	ISO INTERCHANGE
Annual	1. Repodelivere under in 2. Provas to (1) ites, (3) utilies, (and (7) change		Line No.		- uu 4 & o r o o o o o o o o o o o o o o o o o	12		Line No.	£ 4 £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £

Annu	al Report of the	Town of Shrew	sbury			Year	57 Ended December 31, 202
					ENERGY ACCOUNT		•
-	t below the informa	tion called for conc	eming the dispositio		ted, purchased, and interchar	ged during the year.	
Line No.				Item			Kilowatt-hours
1	 		Si	(a) OURCES OF EN	JERGY		(b)
2	Generation (e	xcluding station		0011020 01 21	L.KO.		}
3							4,912,265
4					************************		
5 6		****************			·-····································	***	1,055,685
7					•		5,967,950
8	Purchases	•••••					209,691,531
9 10	Interchanne			{ In (gross)		876,478,603	4
11	interenanges,			(Giuss) Net (Kwh)		804,616,644 71,861,959	71,861,959
12	l			Received		11,001,000	, 1,001,555
13	Transmission	for/by others (W					
14 15	TOTAL						207 504 446
16	1012		DISPOSITION OF			***************************************	287,521,440
17	Sales to ultima				s)	**********	279,248,016
18					····		i
19					······		0
20 21							1,387,226
22	Energy losses:						1,507,220
23							
24							
25 26							6,886,198
27	Energy losses	as percent of to	ital on line 15		2.40%	**************	0,660,180
28						TOTAL	287,521,440
peaks of the call the sum minus to Monthly	established monthly combined sources of thly peak col. (b) sit of its coincidental emporary deliveries peak including suc	(in kilowatts) and no of electric energy of nould be responden net generation and of (not interchange) of	t's maximum Kw loa purchases plus or n or emergency power enes should be show	owatt-hours) d as measured by ninus net interchang to another system.	minute integrated.) 4. Monthly output should be and purchases plus or minus mission or wheeling. Total fit 5. If the respondent has two	k reading (instantaneous 15, 30 the sum of respondent's net ge s net interchange and plus or mi or the year should agree with or more power systems and phy alled for below should be fumist	neration nus net trans- e 15 above. /sically
				ΔI.			
	*****			Shrev	vsbury System		
					,.,.,	11-1-1	
		I	T		vsbury System thly Peak		Monthly Output
	<u>, , , , , , , , , , , , , , , , , , , </u>			Mon	,.,.,		Monthly Output (kwh)
Line	Month	Kilowatts	Day of Week		,.,.,	Type of Reading	Monthly Output (kwh) See Instr. 4)
No.	(a)	(b)	(c)	Mon Day of Month (d)	thly Peak Hour (e)	(f)	(kwh) See Instr. 4) (g)
No. 29	(a) JAN	(b) 45,824.00	(c) Wednesday	Mon Day of Month (d) 17.00	Hour (e)	(f) 60 min	(kwh) See Instr. 4) (g) 27,227,231
No. 29 30	(a) JAN FEB	(b) 45,824.00 43,178.00	(c) Wednesday Thursday	Mon Day of Month (d) 17.00 29.00	Hour (e) 21.00 20.00	(f) 60 min 60 min	(kwh) See Instr. 4) (g) 27,227,231 23,772,252
No. 29 30 31	(a) JAN FEB MAR	(b) 45,824.00 43,178.00 39,550.00	(¢) Wednesday Thursday Friday	Mon Day of Month (d) 17.00 29.00 1.00	Hour (e) 21.00 20.00 19.00	(f) 60 min 60 min 60 min	(kwh) See Instr. 4) (g) 27,227,231 23,772,252 23,378,882
No. 29 30 31 32	(a) JAN FEB MAR APR	(b) 45,824.00 43,178.00 39,550.00 39,129.00	(c) Wednesday Thursday Friday Thursday	Day of Month (d) 17.00 29.00 1.00 4.00	Hour (e) 21.00 20.00 19.00 11.00	(f) 60 min 60 min 60 min 60 min	(kwh) See Instr. 4) (g) 27,227,231 23,772,252 23,378,882 20,652,864
No. 29 30 31 32 33	(a) JAN FEB MAR APR MAY	(b) 45,824.00 43,178.00 39,550.00 39,129.00 45,090.00	(c) Wednesday Thursday Friday Thursday Wednesday	Day of Month (d) 17.00 29.00 1.00 4.00 22.00	Hour (e) 21.00 20.00 19.00 11.00 17.00	(f) 60 min 60 min 60 min 60 min 60 min	(kwh) See Instr. 4) (g) 27,227,231 23,772,252 23,378,882 20,652,864 21,569,473
No. 29 30 31 32 33 34	(a) JAN FEB MAR APR MAY JUNE	(b) 45,824.00 43,178.00 39,550.00 39,129.00 45,090.00 60,155.00	(c) Wednesday Thursday Friday Thursday Wednesday Thursday	Day of Month (d) 17.00 29.00 1.00 4.00 22.00 20.00	Hour (e) 21.00 20.00 19.00 11.00 17.00	(f) 60 min 60 min 60 min 60 min 60 min 60 min	(kwh) See Instr. 4) (g) 27,227,231 23,772,252 23,378,882 20,652,864 21,569,473 25,001,120
No. 29 30 31 32 33 34 35	(a) JAN FEB MAR APR MAY JUNE JULY	(b) 45,824.00 43,178.00 39,550.00 39,129.00 45,090.00 60,155.00 58,594.75	(c) Wednesday Thursday Friday Thursday Wednesday Thursday Thursday	Day of Month (d) 17.00 29.00 1.00 4.00 22.00 20.00 16.00	Hour (e) 21.00 20.00 19.00 11.00 17.00 17.00 18.00	(f) 60 min 60 min 60 min 60 min 60 min 60 min	(kwh) See Instr. 4) (g) 27,227,231 23,772,252 23,378,882 20,652,864 21,569,473 25,001,120 29,535,703
No. 29 30 31 32 33 34 35 36	(a) JAN FEB MAR APR MAY JUNE JULY AUG	(b) 45,824.00 43,178.00 39,550.00 39,129.00 45,090.00 60,155.00 58,594.75 55,567.00	(c) Wednesday Thursday Friday Thursday Wednesday Thursday Thursday Tuesday Friday	Day of Month (d) 17.00 29.00 1.00 4.00 22.00 20.00 16.00 2.00	Hour (e) 21.00 20.00 19.00 11.00 17.00 17.00 18.00 15.00	(f) 60 min 60 min 60 min 60 min 60 min 60 min 60 min	(kwh) See Instr. 4) (g) 27,227,231 23,772,252 23,378,882 20,652,864 21,569,473 25,001,120 29,535,703 25,855,057
No. 29 30 31 32 33 34 35	(a) JAN FEB MAR APR MAY JUNE JULY AUG SEPT	(b) 45,824.00 43,178.00 39,550.00 39,129.00 45,090.00 60,155.00 58,594.75 55,567.00 40,349.00	(c) Wednesday Thursday Friday Thursday Wednesday Thursday Tuesday Friday Sunday	Day of Month (d) 17.00 29.00 1.00 4.00 22.00 20.00 16.00 2.00 1.00	Hour (e) 21.00 20.00 19.00 11.00 17.00 17.00 18.00 15.00 17.00	60 min 60 min 60 min 60 min 60 min 60 min 60 min 60 min 60 min	(kwh) See Instr. 4) (g) 27,227,231 23,772,252 23,378,882 20,652,864 21,569,473 25,001,120 29,535,703 25,855,057 21,173,756
No. 29 30 31 32 33 34 35 36 37	(a) JAN FEB MAR APR MAY JUNE JULY AUG	(b) 45,824.00 43,178.00 39,550.00 39,129.00 45,090.00 60,155.00 58,594.75 55,567.00 40,349.00 35,295.00	(c) Wednesday Thursday Friday Thursday Wednesday Thursday Tuesday Friday Sunday Monday	Day of Month (d) 17.00 29.00 1.00 4.00 22.00 20.00 16.00 2.00 1.00 28.00	Hour (e) 21.00 20.00 19.00 11.00 17.00 17.00 18.00 15.00 17.00 21.00	60 min 60 min 60 min 60 min 60 min 60 min 60 min 60 min 60 min 60 min	(kwh) See Instr. 4) (g) 27,227,231 23,772,252 23,378,882 20,652,864 21,569,473 25,001,120 29,535,703 25,855,057 21,173,756 20,866,348
No. 29 30 31 32 33 34 35 36 37 38	(a) JAN FEB MAR APR MAY JUNE JULY AUG SEPT OCT	(b) 45,824.00 43,178.00 39,550.00 39,129.00 45,090.00 60,155.00 58,594.75 55,567.00 40,349.00	(c) Wednesday Thursday Friday Thursday Wednesday Thursday Tuesday Friday Sunday	Day of Month (d) 17.00 29.00 1.00 4.00 22.00 20.00 16.00 2.00 1.00	Hour (e) 21.00 20.00 19.00 11.00 17.00 17.00 18.00 15.00 17.00	60 min 60 min 60 min 60 min 60 min 60 min 60 min 60 min 60 min	(kwh) See Instr. 4) (g) 27,227,231 23,772,252 23,378,882 20,652,864 21,569,473 25,001,120 29,535,703 25,855,057 21,173,756

Year Ended December 31, 2024

GENERATING STATION STATISTICS (Large Stations)

(Except Nuclear, See Instruction 10)

- 1. Large stations for the purpose of this schedule are steam and hydro stations of 2,500 Hw* or more of installed capacity and other stations of 500 Kw* or more of installed capacity (name plate ratings). (*10,000 Kw and 2,500 Kw, respectively, if annual electric operating revenues of respondent are \$25,000,000 or more.)
- 2. If any plant is leased, operated under a license from the Federal Power Commission, or operated as a joint facility, indicate such facts by the use of asterisks and footnotes.
- 3. Specify if total plant capacity is reported in kva instead of kilowatts as called for on line 5.

- 4. If peak demand for 60 minutes is not available, give that which is available, specifying period.
- If a group of employees attends more than one generating station, report on line 11 the approximate average number of employees assignable to each station.
- If gas is used and purchased on a therm basis, the B.t.u. content of the gas should be given and the quantity of fuel consumed converted to M cu. ft.
- Quantities of fuel consumed and the average cost per unit of fuel consumed should be consistent with charges to expense 501and

Line	1	Plant	Plant	Plant
No.	(a)	(b)	(c)	(d)
		Peaking Plant	CENTECH Peaker	
1	Kind of plant (steam, hydro, int. com., gas turbine	C	ic -	
2	Type of plant construction (conventional outdoor	FULL OUTDOOR	FULL OUTDOOR	
-	Type of plant construction (conventional, outdoor boiler, full outdoor, etc.)			
3	Year originally constructed	1,969.00	2,019.00	
4	Year last unit was installed	1,978.00	2,019.00	
5	Total installed capacity (maximum generator name	13,750.00	2,500.00	
Ĭ	plate ratings in kw)			
6		13,750.00	2,500.00	
7	Net peak demand on plant-kilowatts (60 min.) Plant hours connected to load	230.00	105.00	The state of the s
8	Net continuous plant capability, kilowatts:			
9	(a) When not limited by condenser water	NOT LIMITED	NOT LIMITED	
10	(b) When limited by condenser water			
11	Average number of employees	1.00	1.00	
12	Net generation, exclusive of station use	580,900.00	536,871.00	
13	Cost of plant (omit cents):		TOTAL AND DESCRIPTION OF THE PARTY OF THE PA	
14	Land and land rights	4,737.00		
15	Structures and improvements	38,712.00		
16	Reservoirs, dams, and waterways			
17	Equipment costs	3,403,978.00	2,977,066.00	
18	Roads, railroads, and bridges			
19	Total cost	3,447,427.00	2,977,056,00	0.00
20	Cost per kw of installed capacity	251.00	1,191.00	#DIV/0!
21	Production expenses:			
22	Operation supervision and engineering			No. of the last of
23	Station labor			
24	Fuel	189,655.00	56,649.00	
25	Supplies and expenses, including water	·	4,470.00	
26	Maintenance	99,351.00		2
27	Rents			
28	Steam from other sources			
29	Steam transferred – Credit			
30	Total production expenses	289,006.00	61,120.00	0.00
31				#DIV/0!
	expenses per net rwn (5 places)	0.50	0.11	#D[V/U:
32	Expenses per net Kwh (5 places) Fuel: Kind	0.50	0.11	#01470:
32 33	Fuel: Kind	0.50	0.11	#01470:
	Fuel: Kind Unit: (Coal-tons of 2,000 lb.) (Oil-barrels of 42	0.50 OIL	GAS GAS	#51410:
	Fuel: Kind			#DIVIO:
33	Fuel: Kind Unit: (Coal-tons of 2,000 lb.) (Oil-barrels of 42 gals.) (Gas-M cu. ft.) (Nuclear, indicate) Quantity (units) of fuel consumed	Oil. 45,155.00	GAS 5,457.00	#DIVIO:
33 34	Fuel: Kind Unit: (Coal-tons of 2,000 lb.) (Oil-barrels of 42 gals.) (Gas-M cu. ft.) (Nuclear, indicate) Quantity (units) of fuel consumed Average heat content of fuel (B.t.u. per lb. of coal, per gal. of oil, or per cu. ft. of gas)	Oil. 45,155.00	GAS	#DIVIO:
33 34	Fuel: Kind Unit: (Coal-tons of 2,000 lb.) (Oil-barrels of 42 gals.) (Gas-M cu. ft.) (Nuclear, indicate) Quantity (units) of fuel consumed Average heat content of fuel (B.t.u. per lb. of coal,	OIL 45,155.00 140,000 PER GAL	GAS 5,457.00 1032 MMBTU PER MCF	#DIVIO:
33 34	Fuel: Kind Unit: (Coal-tons of 2,000 lb.) (Oil-barrels of 42 gals.) (Gas-M cu. ft.) (Nuclear, indicate) Quantity (units) of fuel consumed Average heat content of fuel (B.t.u. per lb. of coal, per gal. of oil, or per cu. ft. of gas) Average cost of fuel per unit, del. f.o.b. plant	OIL 45,155.00 140,000 PER GAL 3.07	GAS 5,457.00 1032 MMBTU PER MCF \$1.7011 per therm	#DIVIO:
33 34 35	Fuel: Kind Unit: (Coal-tons of 2,000 lb.) (Oil-barrels of 42 gals.) (Gas-M cu. ft.) (Nuclear, indicate) Quantity (units) of fuel consumed Average heat content of fuel (B.t.u. per lb. of coal, per gal. of oil, or per cu. ft. of gas) Average cost of fuel per unit, del. f.o.b.	OIL 45,155.00 140,000 PER GAL 3.07 0.32	GAS 5,457.00 1032 MIMBTU PER MCF \$1.7011 per therm \$1.0302 per therm	#DIVIO:
33 34 35 36	Fuel: Kind Unit: (Coal-tons of 2,000 lb.) (Oil-barrels of 42 gals.) (Gas-M cu. ft.) (Nuclear, indicate) Quantity (units) of fuel consumed Average heat content of fuel (B.t.u. per lb. of coal, per gal. of oil, or per cu. ft. of gas) Average cost of fuel per unit, del. f.o.b. plant	OIL 45,155.00 140,000 PER GAL 3.07 0.32 5.88	GAS 5,457.00 1032 MIMBTU PER MCF \$1.7011 per therm \$1.0302 per therm 19.89	#DIVIO:
33 34 35 36 37	Fuel: Kind Unit: (Coal-tons of 2,000 lb.) (Oil-barrels of 42 gals.) (Gas-M cu. ft.) (Nuclear, indicate) Quantity (units) of fuel consumed Average heat content of fuel (B.t.u. per lb. of coal, per gal. of oil, or per cu. ft. of gas) Average cost of fuel per unit, del. f.o.b. plant Average cost of fuel per unit consumed	OIL 45,155.00 140,000 PER GAL 3.07 0.32	GAS 5,457.00 1032 MIMBTU PER MCF \$1.7011 per therm \$1.0302 per therm	#DIVIO:
33 34 35 36 37 38	Fuel: Kind Unit: (Coal-tons of 2,000 lb.) (Oil-barrels of 42 gals.) (Gas-M cu. ft.) (Nuclear, indicate) Quantity (units) of fuel consumed Average heat content of fuel (B.t.u. per lb. of coal, per gal. of oil, or per cu. ft. of gas) Average cost of fuel per unit, del. f.o.b. plant Average cost of fuel per unit consumed Average cost of fuel consumed per million B.t.u.	OIL 45,155.00 140,000 PER GAL 3.07 0.32 5.88	GAS 5,457.00 1032 MIMBTU PER MCF \$1.7011 per therm \$1.0302 per therm 19.89	#DIVIO:
33 34 35 36 37 38 39	Fuel: Kind Unit: (Coal-tons of 2,000 lb.) (Oil-barrels of 42 gals.) (Gas-M cu. ft.) (Nuclear, indicate) Quantity (units) of fuel consumed Average heat content of fuel (B.t.u. per lb. of coal, per gal. of oil, or per cu. ft. of gas) Average cost of fuel per unit, del. f.o.b. plant Average cost of fuel per unit consumed Average cost of fuel consumed per million B.t.u. Average cost of fuel consumed per kWh net gen.	OIL 45,155.00 140,000 PER GAL 3.07 0.32 5.88 0.58	GAS 5,457.00 1032 MIMBTU PER MCF \$1.7011 per therm \$1:0302 per therm 19:89 1:09	#DIVIO:

Annual Report of the Town of Shrewsbury

Year Ended December 31, 2024

GENERATING STATION STATISTICS (Large Stations) -- Contunued

(Except Nuclear, See Instuction 10)

547 as shown on Line 24

- 8. The items under cost of plant and production expenses represents accounts or combinations of accounts prescribed by the Uniform System of Accounts. Production expenses, however, do not include Purchased Power, System Control and Load Dispatching, and Other Expenses classified as "Other Power Supply Expenses."
- 9. If any plant is equipped with combinations of steam, hydro, internal combustion engine or gas turbine equipment, each should be reported as a separate plant. However, if a gas turbine unit functions in a combined

operations with a conventional steam unit, the gas turbine shold be included with the steam station.

10. If the respondent operates a nuclear power generating station submit (a) a brief explanatory statement concerning accounting for the cost of power generated including any attribution of excess costs to research and development expenses: (b) a brief explanation of the fuel accounting specifying the accounting methods and types of cost units used with respect to the various components of the fuel cost, and (c) such additional information as may be informative concerning the type of plant, kind of fuel used, and other physical and operating characteristics of the plant.

Plant (e)	Plant (f)	Plant (g)	Plant (h)	Plant (1)	Plant (j)	Lir N
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Annual Report of the Town of Shrewsbury

Year Ended December 31, 2024

STEAM GENERATING STATIONS

- 1. Report the information called for concerning generating stations and equipment at end of year.
- Exclude from this schedule, plant, the book cost of which is included in Account 121, Nonutility Property.
- 3. Designate any generating station or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of

lessor, date and term of lease, and annual rent. For any generating station, other than a leased station or portion thereof for which the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinct statement explaining the arrangement and giving particulars as to such matters as percent ownership by respondent, name of co-owner, basis of sharing output,

				Boilers	· · · · · · · · · · · · · · · · · · ·	
Line No.	Location of Station (b)	Number and Year Installed (c)	Kind of Fuel and Method of Firing (d)	Rated Pressure in Ibs. (e)	Rated Steam Temperature* (f)	Rated Max. Continuous M Ibs. Steam per Hour (g)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37			NOT APPLICABLE			

Note Reference:

^{*} Indicates reheat boilers thusly, 1050/1000.

Annual Report of the Town of Shrewsbury

Year Ended December 31, 2024

STEAM GENERATING STATIONS -- Continued

expenses ro revenues, and how expenses and/or revenues are accounted for and accounts affected. Specify if lessor, co-owner, or other party is an associated company.

- 4. Designate any generating station or portion thereof leased to another company and give name or lesse, date and term of lease and annual rent and how determined. Specify whether lessee is an associated company.
- 5. Designate any plant or equipment owned, not operated, and not leased to another company. If such plant or equipment was not operated within the past year explain whether it has been retired in the books of account or what disposition of the plant or equipment and its book cost are contemplated.

Turbine-Generators*

		Steam		Name Plate in Kilow	Rating					Station	
Year		Pressure		At	At	Hydi	rogen	l _		Capacity	
Installed	Туре	at Throttle	R.P.M.	Minimum Hydrogen	Maximum Hydrogen	Pres	sure**	Power Factor	Voltage K.v.++	Maximum Name Plate	
		p.s.f.g.		Pressure	Pressure	Min.	Max.		164214	Rating*+	Line
(h)	(1)	(j)	(k)	(1)	(m)	(n)	(0)	(p)	(q)	(1)	No.
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<u></u>	<u> </u>				TOTALS		I				37

Note references:

- *Report cross-compound turbine-generator units on two lines -- H.P. section and L.P. section.
- + Indicate tandem-compound (T.C.); cross-compound (C.C.); all single casing (S.C.); topping unit (T), and noncondensing (N.C.). Show back pressures.
- ** Designate air cooled generators.
- ++ If other than 3 phase, 60 cycle, indicate other characteristics.
- *+ Shoule agree with column (m).

62

Annual Report of the Town of Shrewsbury

Year Ended December 31, 2024

HYDROELECTRIC GENERATING STATIONS

- Report the information called for concerning generating stations and equipment at end of year. Show associated prime movers and generators on the same line.
- 2. Exclude from this schedule, plant, the book cost of which is included in Account 121, Nonutility Property.
- 3. Designate any generating station or portion thereof for which the respondent is not the sole owner. If such

property is leased from another company give name of lessor, date and term of lease, and annual rent. For any generating station, other than a leased station, or portion therof, for which the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinct statement explaining the arrangement and giving particulars as to such matters as

T				·	Water W	heels	
Line No.	Name of Station (a)	Location (b)	Name of Stream	Attended or Unattended (d)	Type of Unit* (e)	Year Installed (f)	Gross Static Head with Pond Full (g)
1							
2		,					
4 5							
6 7			NOT APPLICABLE				
8 9			NOT 76 TELOVIDEE				
10	•		1				
11 12							
13 14							
15 16							
17 18							
19 20							
21 22			İ				
23 24							
25			1				
26 27			1	•		,	
28 29							
30 31							
32 33							
34 35							
36 37							

^{*} Horizontal or vertical. Also inidcate type of runner -- Francis (F), fixed propeller (FP), automatically adjustable propeller (AP), Impulse (I).

Annual Report of the Town of Shrewsbury

Year Ended December 31, 2024

HYDROELECTRIC GENERATING STATIONS -- Continued

percent of ownership by respondent, name of co-owner basis of sharing output, expenses, or revenues, and how expenses and/or revenues are accounted for and accounts affected. Specify if lessor, co-owner, or other party is an associated company.

4. Designate any generating station or portion thereof leased to another company and give name of lessee, date and term of lease and annual rent and how determined,

Specify whether lessee is an associated company.

5. Designate any plant or equipment owned, not operated and not leased to another company. If such plant or equipment was not operated within the past year explain whether it has been retired in the books of account or what disposition of the plant or equipment and its book cost are contemplated.

Water Wheels	Continued			Gen	erators				Ţ
Design Head R.P.M.	Maximum hp. Capacity of Unit at Design Head	Year Installed		Phase	Fre- quency or d.c.	Kilowatts	Number of Units in Station	Total Installed Generating Capacity in Kil- owatts (name plate ratings)	Line
(h) (l)	(i)	(k)	(l)	(m)	(n)	(0)	(p)	(g)	No.
	NOT APPLICABLE								1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
									31 32 33 34 35 36 37
		1							38
					TOTALS		- }		39

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Annual Report of the Town of Shrewsbury

Year Ended December 31, 2024

COMBUSTION ENGINE AND OTHER GENERATING STATIONS

(except nuclear stations)

- Report the information called for concerning generating stations and equipment at end of year. Show associated prime movers and generators on the same line.
- 2. Exclude from this schedule, plant, the book cost of which is included in Account 121, Nonutility Property.
- 3. Designate any generating station or portion thereof for which the respondent is not the sole owner. If such

property is leased from another company, give name of lessor, date and term of lease, and annual rent. For any generating station, other than a leased station, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinct statement explaining the arrangement and giving particulars as to such matters as percent owner-

				Pi	rime Movers		
Line No.		Location of Station	Diesel or Other Type Engine (c)	Name of Maker	Year Installed (e)	2 or 4 Cycle (f)	Belted or Direct Connected (g)
1 2	PEAKING PLANT	OFF RT 9	DIESEL	ELECTROMOTIVE	1969	2	DIRECT
3 4 5	PEAKING PLANT	OFF RT 9	DIESEL	ELECTROMOTIVE	1975	2	DIRECT
6 7 8	PEAKING PLANT	OFF RT 9	DIESEL	ELECTROMOTIVE	1978	2	DIRECT
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	CENTECH GAS GENERATOR	CENTECH BLVD	NATURAL GAS	MILTON CAT	2019		DIRECT
26 27 28 30 31 32 33 34 35 36 37 38 39							

Annual Report of the Town of Shrewsbury

Year Ended December 31, 2024

COMBUSTION ENGINE AND OTHER GENERATING STATIONS -- Continued

(except nuclear stations)

ship by respodent, name of co-owner, basis of sharing output, expenses, or revenues, and how expenses and/or revenues are accounted for and accounts affected. Specify if lessor, co-owner, or other party is an associated company.

4. Designate any generating station or portion thereof leased to another company and give name of lessee, date and term of lease and annual rent and how determined.

Specify whether lessee is an associated company.

5. Designate any plant or equipment owned, not operated and not leased to another company. If such plant or equipment was not operated within the past year explain whether it has been retired in the books of account or what disposition of the plant or equipment and its book cost are contemplated.

P	rime Movers Co	ontinued	Γ		Generat	ors			1
Rated hp. of Unit (h)	Total Rated hp. of Station Prime Movers (I)	Year Installed (j)	Voltage (k)	Phase (I)	Frequency or d.c. (m)	Name Plate Rating of Unit in Kilowatts (n)	Number of Units in Station (o)	Total Installed Generating Capacity in Kilowatts (name plate ratings) (q)	Line No.
									1
3,600	7,200	1969	4,160	3 PH	60	2,750	2	5,500	1 2 3
3,600	7,200	1975	4,160	3 PH	60	2,750	2	5,500	4 5
3,600	7,200	1978	4,160	3 PH	60	2,750	1	2,750	6 7 8
3,448	3,448	2019	13,800	3 PH	60	2,500	1	2,500	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37
					TOTALO				37 38 39
					TOTALS				39

Annua	Annual Report of the Town of Shrewsbury	ewsbury						:		Yes	66 Year Ended December 31, 2024	66 mber 31, 2024
	1. Small generating stations, for the purpose of this schedule, are steam and hydro stations of less than 2,500 KW* and other stations of less than 500 KW* installed capacity (name plate ratings). (*10,000 KW and 2,500 KW, respectively, if annual electric operating revenues of respondent are \$25,000,000 or more. 2. Designate any plant leased from others, operated under a license from the Federal Power Commission,	s, for the puydro station ins of less tate ratings) if annual is \$25,000,0 ed from others.	urpose of this is of less than than 500 KW* ("10,000 KW efectric operatin 00 or more. ners, operated ers, operate	·	GENERATING STA- or operated as a joi statement of the fac 3. List plants approl steam, hydro, nucle gas turbine stations page 59. 4. Specify if total pli instead of kilowatts.	SENERATING STATION STATISTICS (Small Stations) or operated as a joint facility, and give a concise statement of the facts in a footnote. 3. List plants appropriately under subheadings for steam, hydro, nuclear internal combustion engine and gas turbine stations. For nuclear, see instructions 10 oage 59. 4. Specify if total plant capacity is reported in kva instead of kilowatts.	S (Small Stations) e a concise headings for istion engine and instructions 10		5. If peak dem glve that which 6. If any plant steam, hydro, equipment, ea plant. Howeve turbine is utiliz water cycle, re	5. If peak demand for 60 minutes is not available, give that which is available, specifying period. 6. If any plant is equipped with combustions of steam, hydro, internal combustion engine or gas turbine equipment, each should be reported as a separate plant. However, if the exhaust heat from the gas turbine is utilized in a steam turbine regenerative feed water cycle, report as one plant.	utes is not aval pecifying perio h combustions stion engine or aported as a se t heat from the turbine regener	flable, d. of gas turbine sparate gas ative feed
	Name of Plant	Year	Installed Capacity Name Plate	Peak Demand KW	Net Generation Excluding Station	Cost of Plant	Plant Cost Per KW	Pro	Production Expenses Exclusive of Depreciation and Taxes (Omit Cents)	nses clation	Kind Af	Fuel Cost Per KWH Net Generation
Line No.	(a)	Const. (b)	Rating - KW (c)	(60 Min.) (d)	Use (e)	(Omit Cents) (f)	Capacity (g)	Labor (h)	Fuel (I)	Other (j)	Fuel (x)	0.00
+ 0 t 4 t 5 t 5 t 5 t 5 t 5 t 5 t 5 t 5 t 5	NOT APPLICABLE											
28		TOTALS										

46

47

Where other than 60 cycle, 3 phase, so indicate.

Annual Report of: Town of SHREWSBURY Year Ended December 31, 2024 TRANSMISSION LINE STATISTICS Report information concerning transmission lines as indicated below. Designation Length (Pole Miles) Size of Type of Number of To Operating On Structures of On Structures of Conductor From Supporting and Material Voltage Structure Line Designated **Another Line** Circuits No. (b) (h) (a) (c) (e) (f) (d) (g) 2 4 5 6 7 8 9 11 12 13 14 15 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45

TOTALS

1. Report below the information called for concerning substations

3. Substations with capacities of less than 5000 Kva, except those

Substations which serve but one industrial or street railway customer should not be listed hereunder.

Annual Report of the Town of Shrewsbury

of the respondent as of the end of the year.

- SUBSTATIONS
 4, Indicate in column (b) the functional character or each substation, designating whether transmission or distribution and whether attended or unattended.
- 5. Show in columns (i), (i), and (k) special equipment such as mlary converters, reflectors, condensers, etc. and auxiliary equipment
- for increasing capacity.

 6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by

reason of sole ownership by the respondent. For any substation or equipment operated under lease, give name of lessor, date and period of lease and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses of other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner, or other party is an associated company.

1	 Substations with capacities of less than 5000 serving customers with energy for resale, may be 			rotary converters, re- for increasing capac		iensers, etc. and a	auxiary equipment		any, explain basis of shaling he parties, and state amoun		
	to functional character, but the number of such si			Designate subst		or items of equips	nentleased from		rt's books of account. Specil		
	be shown.			others, jointly owner				oc-awner,	or other pany is an associal		
				VOLTAGE					Conversio	n Appara	tus and Special Equipment
1		Character				Capacity of		Number			
1	Name and Location of Substation	of				Substation	Of Trans-	of Spare			
1		Substation	Primary	Secondary	Tertiary	in Kva	formers	Trans-		Number	Total
Line				7.45	(e)	(in Service)	in Service	formers (h)	Type of Equipment (i)	Of Units (1)	Capacity (k)
No.	(a) ROLFE AVE SUBSTATION	(b) DISTRIBUTION	(c) 115	(d) 13.80	(6)	(f) 112	(g) 2	(11)		u,_	1/07
1 2	ROLFE AVE SUBSTATION	UNATTENDED	115 kV	13.80 KV		114					
3		CKATTEMDED	KY	RV.							
1 4			1								
	LOGAN SUBSTATION	DISTRIBUTION	69	13.80	4.50	66	2				
6	1	UNATTENDED	kV	kV	kV						
7											
8					[]						
9	JOHNSON SUBSTATION	DISTRIBUTION	14	4.16		, 13	2				
10		UNATTENDED	kV	KV	i 1						
11								l i			
12	PEAKING PLANT	POWER SUPPLY	4	13.80		19	2				
13 14	PEAKING PLANT	UNATTENDED	έV	13.60 kV		19		!			
15		DIVALLENDED	**	K.							
16]							i	İ		
. 17	JOHNSON SUBSTATION	DISTRIBUTION	69	13.80		93	2				
18		UNATTENDED	kV	kV .				1	;		
19											
20	ROLFE AVE SUB DISTRIBUTION 2002		115	13.80				!			
21	:	UNATTENDED	ΚV	kV		100	2				
22	l				Ì						
23						***	_				
24	CENTECH SUBSTATION	DISTRIBUTION UNATTENDED	115 kV	14.00 kV		120	2	1 1			
25 26		UNATTENDED	ΚV	κν				1 1			
27								1 1			
28											
29]		l					[]			
30	Į						i	1			
31	1										
32								إحبا			
ш					TOTALS	523	14	0			<u> </u>

68 Year Ended December 31, 2024

69 Annual Report of the Town of Shrewsbury Year Ended December 31, 2024 OVERHEAD DISTRIBUTION LINES OPERATED Length (Pole Miles) Line No. **Wood Poles** Steel Towers TOTAL Miles - Beginning of Year 191.46 191.46 Added During Year Retired During Year 2 0.00 3 0.00 Miles - End of Year 191.46 191.46 4 5 6 7 8 9 10 11 12 13 14 15

ELECTRIC DISTRIBUTION SERVICES, METERS AND LINE TRANSFORMERS

				Line Trans	formers
Line No.	ltem	Electric Services	Number of Watt-hour Meters	Number	Total Capacity (Kva)
16	Number at beginning of year	15,602.00	26,654.00	3,288.00	703,948.50
17	Additions during year:				
18	Purchased	0.00	1,852.00	186.00	8,300.00
19	Installed	79.00	175.00	8.00	1,700.00
20	Associated with utility plant acquired			5.00	155.50
21	Total additions	79.00	2,027.00	199.00	10,155.50
22	Reduction during year.				
23	Retirements		9,096.00	28.00	1,535.50
24	Associated with utility plant sold		i	6.00	120.00
25	Total reductions	0.00	9,096.00	34.00	1,655.50
26	Number at End of Year	15,681.00	19,585.00	3,453.00	712,448.50
27	In Stock		2,481.00	243.00	17,102.50
28	Locked Meters' on customers' premises				
29	Inactive Transformers on System			4.00	650.00
30	in Customers' Use	i i	16,986.00	3,188.00	160,633.50
31	In Companys' Use		118.00	18.00	534,062.50
32	Number at End of Year		19,585.00	3,453.00	712,448.50
		I			

Annua	Annual Report of the Town of Shrewsbury				Year Ende	70 Year Ended December 31, 2024
	CONDUIT, UNDERGROU	CONDUIT, UNDERGROUND CABLE AND SUBMARINE CABLE (Distribution System)	E CABLE (Distrib	ution System)		
	Report below the information called for concerning conduit, underground cable, and submarine cable at end of year.	concerning conduit, undergre	ound cable, and subm	narine cable at end of ye		
			Undergro	Underground Cable	Submar	Submarine Cable
Line	Designation of Underground Distribution System	Miles of Conduit Bank	Wiles*	Operating voltage	Feet*	Operating Voltage
;	(a)	(a)	(c)	(g)	(9)	€
<u>- c</u>	5 KV SYSTEM	19.24	7.74	4,160		
v m v	15 KV SYSTEM	106.09	85.56	13,800		
4 rv		~~~				
4 0						
~ 60						
6 -						
= =						
<u> </u>						
5 4.		,				
ري ري ري						
7 2						
8 6						
<u> </u>						
2 5						
22						
3 24						
25						
5 <u>7</u> 29						
138						
28						
3 5						
32						
8 %	TOTALS	125,33	93.30	17,960		
	*Indicate number of conductors per cable.					

nnual	Report of the Town	of Shrewsbu	ry						_	Year End	ed Decemb	er 31, 20
				STRE	ET LAMPS	CONNECTE						
							TY	PE	_			
	City		Sodiur	n Vapor	LED St	treetlights	М	ERC	High Pres	sure Sodium	Metal	Halide
Line No.	or Town	Total	Municipal	Other	Municipal	Other	Municipal	Other	Municipal	Other	Municipal	Other
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(g)	(h)	(i)	(j)
1	Shrewsbury											Ť
2	82W	78	72	0	0	0	6	0	0	0	0	0
3 4	125W	19	7	0	0	0	12	0	0	0	0	0
5	21 <i>5</i> W 300W	79 32	14	0	0	0	65	0	0	0	0	0
Ġ	300V 475W	32 52	32 31	0	0	0	0	0	0	0	0	0
,	39W LED	2,468	"	0 0	2,468	0	21 0	0	0	0	0	0
- [40W LED	15	1 1	U	2,400 15	υ		0	0	0	0	0
- 1	53W LED	14	ļ ļ		14		ĺ		1			
- [83W LED	26	[]		26							
	95W LED	59	1 1		59		! .					
	100W LED	12] .[.	-	. 12			!	ļ i			
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L	TOTALS	2,854					Į.		1		J	

hnnnai	Report	of the	Town	of Shrewsbury	

79 Year Ended December 31, 2024

RATE SCHEDULE INFORMATION

- 1. Attach copies of all Filed Rates for General Consumers.
- 2. Show below the changes in rate schedules during year and the estimated increase or decrease in annual revenue predicted on the previous year's operations.

Date M.D.P.U.		Rate Schedule	Estimated Effect of Annual Revenues	
Effective	Number		Increases	Decrease
		******** SEE ATTACHED WORKSHEETS ********		
		·		
	-			
	į			

Annual Report of the Town of Shrewsbury	81 ear Ended December 31, 202			
THIS RETURN IS SIGNED UNDER THE PENALTIES OF PERJURY				
Christopher Roy CHRISTOPHER ROY	Manager of Electric Light			
Muharl A. Riflo MICHAEL REFOLO ROBERT HOLLAND				
ANTHONY TRIPPI Signed by: Maria Lemieux	Members of the Municipal Light Board			
MARIA LEMIEUX Signed by: Mattuw Braton MATTHEW BEATON				

Docusign Envelope ID: B1AD4C0D-97F5-4BAE-83ED-E9579C1B23B7



October 7, 2024

Ms. Emily Luksha
Director of the Rates and Revenue Requirements Division
Commonwealth of Massachusetts
Department of Public Utilities
1 South Station
Boston, Massachusetts 02110

Dear Ms. Luksha:

I am forwarding an amendment to the tariff MDPU#186 (Commercial Net Metered Rate NC-1) as approved by Shrewsbury Electric and Cable Operations (SELCO) on August 6, 2024.

Tariff MDPU#186 contained a clerical error which has been corrected with the attachment.

Please contact me if you have any questions pertaining to this matter.

Very truly yours,

Christopher Roy

SDDE3:BC7F5A483...
Christopher Roy

General Manager

Attachments: MDPU #186 DEGEIVE OCT 8 2024

COMMONWEALTH OF MASSACHUSETTS DEPARTMENT OF PUBLIC UTILITIES Docusign Envelope ID: B1AD4C0D-97F5-4BAE-83ED-E9579C1B23B7

Town of Shrewsbury Municipal Light Department

(AKA Shrewsbury Electric and Cable Operations - SELCO)

Commercial Net Metered Rate (NC-1)

Bill Code NC

Effective Sept. 1, 2024

MDPU # 186 (Cancels MDPU # 176)

Availability - Service under this rate is available for all uses by commercial and industrial customers.

Character of Service - Voltage available under this rate is 120/240 volt single phase, 120/208 volt three phase and 240, 480 volt, or 277/480 volt three phase.

Rate:

Customer Charge \$13,20 per month
Distribution Charge \$0.0279 per kWh
Transmission Charge \$0.0244 per kWh
Generation Charge \$0.0825 per kWh
Generation and Transmission Adjustment (see below)

Distribution Standby Charge

\$3.50 per installed kW

Minimum Bill - shall be equal to the Customer Charge

Customer Charge – is the cost to open and keep an electric account open, including metering and billing services. This charge is not dependent on the amount of electricity used.

Transmission Charge – is the charge that recovers the cost to transport electricity from remote generating facilities where it is produced, to the SELCO service territory.

Generation Charge – is the cost for the electric power produced at power plants or purchased from the wholesale market. This charge covers the general categories of expenses including fuel or energy costs and capacity costs.

Distribution Charge – is the cost to deliver electricity to our customers. This charge covers the costs to build and maintain the local electric system including substations, transformers, poles, wires and other consumer services.

Generation and Transmission Adjustment – is an adjustment, either a charge or a credit, to the Generation and Transmission Charges to reflect changes in the cost of power purchased by SELCO and transported to the SELCO service territory. The Generation and Transmission Adjustment will be calculated periodically in accordance with MDPU Schedule No. 179.

Farm Discount - Customers who meet the eligibility requirements for being engaged in the business of agriculture or farming as defined in M.G.L. Chapter 128 Section 1a at their service location are eligible for an additional discount from their distribution service rates. The discount will be calculated as 10% of the customer's total bill for service provided by the company before application of this discount. Customers who meet the requirements of this section must provide the company with appropriate documentation of their eligibility under this provision.

Terms and Conditions - The Light Plant's terms and conditions in effect from time to time, where not inconsistent with this rate, are incorporated as part of this rate.

Docusign Envelope ID: B1AD4C0D-97F5-4BAE-83ED-E9579C1B23B7

Town of Shrewsbury Municipal Light Department

(AKA Shrewsbury Electric and Cable Operations - SELCO)

Commercial Net Metered Rate (NC-1)

Bill Code NC

Effective Sept. 1, 2024

MDPU # 186 (Cancels MDPU # 176)

Distribution Standby Charge – is the charge to net metered installations to ensure that the cost of maintaining the electrical distribution system is shared fairly among all of SELCO's rate payers including those who have reduced their financial contribution towards these services by replacing some of the energy purchased from SELCO with energy generated by customer owned equipment. Customers with on-site generation continue to receive all of the services provided by the electric distribution system during times when it is required to supply electricity when the on-site generation is not available as well as times when the on-site generation is exported to the SELCO distribution system.

Docusign Envelope ID: 3E11011C-2E25-499E-8442-884471566D68



SHREWSBURY ELECTRIC AND CABLE OPERATIONS

YOUR COMMUNITY PROVIDED ELECTRIC & CABLE SERVICES

August 9, 2024

Mr. A. John Sullivan Rates Division Commonwealth of Massachusetts Department of Public Utilities 2 South Station Boston, Massachusetts 02110 AUG 12 2024

COMMONWEALTH OF MASSACHUSETTS
DEPARTMENT OF PUBLIC UTILITIES

Dear Mr. Sullivan:

I am forwarding copies of new tariffs approved by Shrewsbury Electric and Cable Operations (SELCO.)

The new tariffs were approved by a unanimous vote of the SELCO Commission on Tuesday, August 6, 2024. These new rates are effective Sept. 1, 2024. Customers impacted by these new rates are being notified and the new rates are advertised in a newspaper of general circulation.

Please contact me if you have any questions pertaining to this matter.

Very truly yours,

--DocuSigned by:

Christopher Ray

Christopher Roy General Manager

Attachments:

MDPU #180	MDPU #183	MDPU #186	MDPU #189
MDPU #181	MDPU #184	MDPU #187	MDPU #190
MDPU#182	MDPU #185	MDPH #188	:

(AKA Shrewsbury Electric and Cable Operations - SELCO)

Residential Rate (R)

Bill Code 1R.

Effective Sept. 1, 2024

MDPU # 180 (Cancels MDPU # 170)

Availability - Service under this rate is available to all residential customers for all domestic uses in private residences or individual apartments of multiple dwellings.

Rate:

Customer Charge \$ 12.13 per month
Distribution Charge \$ 0.0433 per kWh
Transmission Charge \$ 0.0276 per kWh
Generation Charge \$ 0.0693 per kWh
NYPA Credit (see below)
Generation and Transmission Adjustment (see below)

Multiple Dwelling - When separate metering or service to individual apartments of multiple dwellings is impracticable, service may be furnished through a single meter but the kWh in each block and the Customer Charge will be multiplied by the number of dwellings connected.

Minimum Bill – Shall be equal to the Customer Charge.

Customer Charge – is a monthly fixed charge which applies to all customers. It is designed to recover costs related to metering, meter reading, billing and other administrative costs.

Transmission Charge – is the charge that recovers the cost to transport electricity from remote generating facilities where it is produced, to the SELCO service territory.

Generation Charge – is the cost for the electric power produced at power plants or purchased from the wholesale market. This charge covers the general categories of expenses including fuel or energy costs and capacity costs.

Distribution Charge – is the charge that recovers the cost of delivering electric power over SELCO's local distribution system to the customer's location.

NYPA Credit – is the savings as determined by SELCO from time to time, passed on to residential customers and is the result of low cost, federally licensed hydroelectric power projects in the State of New York that we receive power from.

Generation and Transmission Adjustment – is an adjustment, either a charge or a credit, to the Generation and Transmission Charges to reflect changes in the cost of power purchased by SELCO and transported to the SELCO service territory. The Generation and Transmission Adjustment will be calculated periodically in accordance with MDPU Schedule No. 179.

Farm Discount - Customers who meet the eligibility requirements for being engaged in the business of agriculture or farming as defined in M.G.L. Chapter 128 Section 1a at their service location are eligible for an additional discount from their distribution service rates. The discount will be calculated as 10% of the customer's total bill for service provided by the company before application of this discount. Customers who meet the requirements of this section must provide the company with appropriate documentation of their eligibility under this provision.

Terms and Conditions - The Light Plant's terms and conditions in effect from time to time, where not inconsistent with this rate, are incorporated as part of this rate.

(AKA Shrewsbury Electric and Cable Operations - SELCO)

Municipal Service Rate (M-1)

Bill Code 8M1

Effective Sept. 1, 2024

MDPU # 181 (Cancels MDPU # 171)

Availability:

Service under this rate is available only to the Town of Shrewsbury for any municipal use.

Rate:

Customer Charge Distribution Charge Transmission Charge

Generation Charge

Generation and Transmission Adjustment

\$ 13.20 per month

\$ 0.0382 per kWh \$ 0.0228 per kWh

\$ 0.0726 per kWh

(see below)

Minimum Bill - shall be equal to the Customer Charge

Customer Charge – is a monthly fixed charge which applies to all customers. It is designed to recover costs related to metering, meter reading, billing and other administrative costs.

Transmission Charge – is the charge that recovers the cost to transport electricity from remote generating facilities where it is produced, to the SELCO service territory.

Generation Charge — is the cost for the electric power produced at power plants or purchased from the wholesale market. This charge covers the general categories of expenses including fuel or energy costs and capacity costs.

Distribution Charge – is the charge that recovers the cost of delivering electric power over SELCO's local distribution system to the customer's location.

Generation and Transmission Adjustment – is an adjustment, either a charge or a credit, to the Generation and Transmission Charges to reflect changes in the cost of power purchased by SELCO and transported to the SELCO service territory. The Generation and Transmission Adjustment will be calculated periodically in accordance with MDPU Schedule No. 179.

Terms and Conditions - The Light Plant's terms and conditions in effect from time to time, where not inconsistent with this rate, are incorporated as part of this rate.

Docusign Envelope ID: 3E11011C-2E25-499E-8442-B84471556D68

Town of Shrewsbury Municipal Light Department

(AKA Shrewsbury Electric and Cable Operations - SELCO)

General Service Rate (GS-2)

Bill Code 7GS2

Effective Sept. 1, 2024

MDPU #182 (Cancels MDPU # 172)

Availability:

Service under this rate is available for all uses by commercial or industrial customers with a 12 (twelve) month average peak demand of 200kW or greater.

A customer may be transferred from the GS-2 rate at the option of Shrewsbury's Electric Light Plant if the customer fails to meet the availability criteria.

No service will be furnished hereunder to a customer for resale in whole or in part within Shrewsbury's Electric Light Plant's service territory.

Character of Service:

120/240 volt single phase, 120/208, 240, 480, or 277/480, 4160 volt three phase and 13,800 volt three phase.

Rate:

Customer Charge	\$ 122.40 per month
Distribution Charge	\$ 0.0189 per kWh
Transmission Charge	\$ 0.0195 per kWh
Generation Service Charge	\$ 0.0673 per kWh
Generation and Transmission Adjustment	(see below)
Demand Charge	\$ 4.54/kW

Minimum Bill - shall be equal to the Customer Charge

- Customer Charge is a monthly fixed charge which applies to all customers. It is designed to recover costs related to metering, meter reading, billing and other administrative costs.
- **Transmission Charge** is the charge that recovers the cost to transport electricity from remote generating facilities where it is produced, to the SELCO service territory.
- Generation Charge is the cost for the electric power produced at power plants or purchased from the wholesale market. This charge covers the general categories of expenses including fuel or energy costs and capacity costs.
- **Distribution Charge** is the charge that recovers the cost of delivering electric power over SELCO's local distribution system to the customer's location.
- Generation and Transmission Adjustment is an adjustment, either a charge or a credit, to the Generation and Transmission Charges to reflect changes in the cost of power purchased by SELCO and transported to the SELCO service territory. The Generation and Transmission Adjustment will be calculated periodically in accordance with MDPU Schedule No. 179.
- **Demand Charge** the charge that recovers a portion of the cost of SELCO's local infrastructure that is needed to meet the customer's peak electricity needs.

Docysign Envelope ID: 3E11011C-2E25-499E-8442-B84471586D68

Town of Shrewsbury Municipal Light Department

(AKA Shrewsbury Electric and Cable Operations - SELCO)

General Service Rate (GS-2)

Bill Code 7GS2

Effective Sept. 1, 2024

MDPU #182 (Cancels MDPU # 172)

- Billing Demand Maximum 15 minutes measured kW demand in the month, but not less than 80% of the maximum demand established during the preceding 11 months. A 15-minute demand established during the preceding 11 months before application of this rate will become the billing demand under this rate.
- Power Factor Adjustment SELCO may at its option, require the Customer to make such changes in equipment and/or operations as necessary to increase the Customer's power factor to a minimum of 90% lagging, or be billed 90% of the maximum 15 minutes measured KVA demand in the month to compensate for operation at the lower power factor.
- Farm Discount Customers who meet the eligibility requirements for being engaged in the business of agriculture or farming as defined in M.G.L. Chapter 128 Section 1a at their service location are eligible for an additional discount from their distribution service rates. The discount will be calculated as 10% of the customer's total bill for service provided by the company before application of this discount. Customers who meet the requirements of this section must provide the company with appropriate documentation of their eligibility under this provision.
- **Terms and Conditions** The Light Plant's terms and conditions in effect from time to time, where not inconsistent with this rate, are incorporated as part of this rate.
- Transformer Ownership and Primary Metering Discount 3% discount when energy is metered at 4160 volt and above, and Shrewsbury's Electric Light Plant is not required to furnish the transformers.

Docusign Envelope ID: 3E11011C-2E25-499E-8442-B84471566D68

Town of Shrewsbury Municipal Light Department

(AKA Shrewsbury Electric and Cable Operations - SELCO)

Residential Net Metered Rate (NR-1)

Bill Code NR1

Effective Sept. 1, 2024

MDPU # 183 (Cancels MDPU #173)

Availability - Service under this rate is available to all residential customers for all domestic uses in private residences or individual apartments of multiple dwellings.

Rate:

Customer Charge \$ 12.13 per month Distribution Charge \$ 0.0433 per kWh Transmission Charge \$ 0.0276 per kWh \$ 0.0693 per kWh Generation Charge Distribution Standby Charge

NYPA Credit

Generation and Transmission Adjustment

\$ 3.50 per installed Kw AC

(see below) (see below)

Multiple Dwelling - When separate metering or service to individual apartments of multiple dwellings is impracticable, service may be furnished through a single meter but the kWh in each block and the Customer Charge will be multiplied by the number of dwellings connected.

Minimum Bill – Shall be equal to the Customer Charge.

Customer Charge – is a monthly fixed charge which applies to all customers. It is designed to recover costs related to metering, meter reading, billing and other administrative costs.

Transmission Charge - is the charge that recovers the cost to transport electricity from remote generating facilities where it is produced, to the SELCO service territory.

Generation Charge - is the cost for the electric power produced at power plants or purchased from the wholesale market. This charge covers the general categories of expenses including fuel or energy costs and capacity costs.

Distribution Charge – is the charge that recovers the cost of delivering electric power over SELCO's local distribution system to the customer's location.

NYPA Credit – is the savings as determined by SELCO from time to time, passed on to residential customers and is the result of low cost, federally licensed hydroelectric power projects in the State of New York that we receive power from.

Distribution Standby Charge - is the charge to net metered installations to ensure that the cost of maintaining the electrical distribution system is shared fairly among all of SELCO's rate payers including those who have reduced their financial contribution towards these services by replacing some of the energy purchased from SELCO with energy generated by customer owned equipment. Customers with on-site generation continue to receive all of the services provided by the electric distribution system during times when it is required to supply electricity when the on-site generation is not available as well as times when the on-site generation is exported to the SELCO distribution system.

Generation and Transmission Adjustment – is an adjustment, either a charge or a credit, to the Generation and Transmission Charges to reflect changes in the cost of power purchased by SELCO Docusign Envelope ID: 3E11011C-2E25-499E-8442-B84471566D68 -

Town of Shrewsbury Municipal Light Department

(AKA Shrewsbury Electric and Cable Operations - SELCO)

Residential Net Metered Rate (NR-1)

Bill Code NR1

Effective Sept. 1, 2024

MDPU # 183 (Cancels MDPU #173)

and transported to the SELCO service territory. The Generation and Transmission Adjustment will be calculated periodically in accordance with MDPU Schedule No. 179.

Farm Discount - Customers who meet the eligibility requirements for being engaged in the business of agriculture or farming as defined in M.G.L. Chapter 128 Section 1a at their service location are eligible for an additional discount from their distribution service rates. The discount will be calculated as 10% of the customer's total bill for service provided by the company before application of this discount. Customers who meet the requirements of this section must provide the company with appropriate documentation of their eligibility under this provision.

Terms and Conditions - The Light Plant's terms and conditions in effect from time to time, where not inconsistent with this rate, are incorporated as part of this rate.

(AKA Shrewsbury Electric and Cable Operations - SELCO)

General Service Net Metered Rate (NMGS-2)

Bill Code NMGS-2

Effective Sept. 1, 2024

MDPU # 184 (Cancels # 174)

Availability:

Service under this rate is available for all uses by commercial or industrial customers with a 12 (twelve) month average peak demand of 200kW or greater.

A customer may be transferred from the GS-2 rate at the option of Shrewsbury's Electric Light Plant if the customer fails to meet the availability criteria.

No service will be furnished hereunder to a customer for resale in whole or in part within Shrewsbury's Electric Light Plant's service territory.

Character of Service:

120/240 volt single phase, 120/208, 240, 480, or 277/480, 4160 volt three phase and 13,800 volt three phase.

Rate:

Customer Charge	\$ 122.40 per month
Distribution Charge	\$ 0.0189 per kWh
Transmission Charge	\$ 0.0195 per kWh
Generation Service Charge	\$ 0.0673 per kWh
Generation and Transmission Adjustment	(see below)
Demand Charge	\$ 4.54/kW
Distribution Recovery Charge	\$ 2.00 per installed kW in excess of
, -	50% of Billing Demand

Minimum Bill - shall be equal to the Customer Charge

- **Customer Charge** is a monthly fixed charge which applies to all customers. It is designed to recover costs related to metering, meter reading, billing and other administrative costs.
- **Transmission Charge** is the charge that recovers the cost to transport electricity from remote generating facilities where it is produced, to the SELCO service territory.
- Generation Charge is the cost for the electric power produced at power plants or purchased from the wholesale market. This charge covers the general categories of expenses including fuel or energy costs and capacity costs.
- **Distribution Charge** is the charge that recovers the cost of delivering electric power over SELCO's local distribution system to the customer's location.
- Generation and Transmission Adjustment is an adjustment, either a charge or a credit, to the Generation and Transmission Charges to reflect changes in the cost of power purchased by

(AKA Shrewsbury Electric and Cable Operations - SELCO)

General Service Net Metered Rate (NMGS-2)

Bill Code NMGS-2

Effective Sept. 1, 2024

MDPU # 184 (Cancels # 174)

SELCO and transported to the SELCO service territory. The Generation and Transmission Adjustment will be calculated periodically in accordance with MDPU Schedule No. 179.

- **Demand Charge** the charge that recovers a portion of the cost of SELCO's local infrastructure that is needed to meet the customer's peak electricity needs.
- Billing Demand Maximum 15 minutes measured kW demand in the month, but not less than 80% of the maximum demand established during the preceding 11 months. A 15-minute demand established during the preceding 11 months before application of this rate will become the billing demand under this rate.
- Power Factor Adjustment SELCO may at its option, require the Customer to make such changes in equipment and/or operations as necessary to increase the Customer's power factor to a minimum of 90% lagging, or be billed 90% of the maximum 15 minutes measured KVA demand in the month to compensate for operation at the lower power factor.
- Farm Discount Customers who meet the eligibility requirements for being engaged in the business of agriculture or farming as defined in M.G.L. Chapter 128 Section 1a at their service location are eligible for an additional discount from their distribution service rates. The discount will be calculated as 10% of the customer's total bill for service provided by the company before application of this discount. Customers who meet the requirements of this section must provide the company with appropriate documentation of their eligibility under this provision.
- **Terms and Conditions** The Light Plant's terms and conditions in effect from time to time, where not inconsistent with this rate, are incorporated as part of this rate.
- **Transformer Ownership and Primary Metering Discount** 3% discount when energy is metered at 4160 volt and above, and Shrewsbury's Electric Light Plant is not required to furnish the transformers.
- Distribution Recovery Charge is the charge to net metered installations to ensure that the cost of maintaining the electrical distribution system is shared fairly among all of SELCO's rate payers including those who have reduced their financial contribution towards these services by replacing some or all of the energy purchased from SELCO with energy generated by customer owned equipment. Customers with on-site generation continue to receive all of the services provided by the electric distribution system during times when it is required to supply electricity when the on-site generation is not available as well as times when the on-site generation is exported to the SELCO distribution system. For General Service customers, this charge is applied when the maximum system output of customer generation systems are greater than 50% of the customer's Billing Demand. The charge applies to the portion of the system maximum system output in kW that exceeds 50% of Billing Demand.

(AKA Shrewsbury Electric and Cable Operations - SELCO)

Commercial Rate (C)

Bill Code 3C

Effective Sept. 1, 2024

MDPU # 185 (Cancels MDPU # 175)

Availability - Service under this rate is available for all uses by commercial and industrial customers.

Character of Service - Voltage available under this rate is 120/240 volt single phase, 120/208 volt three phase and 240, 480 volt, or 277/480 volt three phase.

Rate:

Customer Charge

\$15.00 per month

Distribution Charge

\$0.0546 per kWh

Transmission Charge Generation Charge \$0.0259 per kWh

Generation Charge

\$0.0825 per kWh

Generation and Transmission Adjustment

(see below)

Minimum Bill - shall be equal to the Customer Charge

Customer Charge – is the cost to open and keep an electric account open, including metering and billing services. This charge is not dependent on the amount of electricity used.

Transmission Charge – is the utility's cost to move bulk electricity from the power plants over the transmission lines to the local substations. This charge is based on federally regulated charges.

Generation Charge – is the cost for the electric power produced at power plants or purchased from the wholesale market. This charge covers the general categories of expenses including fuel or energy costs and capacity costs.

Distribution Charge – is the cost to deliver electricity to our customers. This charge covers the costs to build and maintain the local electric system including substations, transformers, poles, wires and other consumer services.

Generation and Transmission Adjustment – is an adjustment, either a charge or a credit, to the Generation and Transmission Charges to reflect changes in the cost of power purchased by SELCO and transported to the SELCO service territory. The Generation and Transmission Adjustment will be calculated periodically in accordance with MDPU Schedule No. 179.

Farm Discount - Customers who meet the eligibility requirements for being engaged in the business of agriculture or farming as defined in M.G.L. Chapter 128 Section 1a at their service location are eligible for an additional discount from their distribution service rates. The discount will be calculated as 10% of the customer's total bill for service provided by the company before application of this discount. Customers who meet the requirements of this section must provide the company with appropriate documentation of their eligibility under this provision.

Terms and Conditions - The Light Plant's terms and conditions in effect from time to time, where not inconsistent with this rate, are incorporated as part of this rate.

(AKA Shrewsbury Electric and Cable Operations - SELCO)

Commercial Net Metered Rate (NC-1)

Bill Code NC

Effective Sept. 1, 2024

MDPU # 186 (Cancels MDPU # 176)

Availability - Service under this rate is available for all uses by commercial and industrial customers.

Character of Service - Voltage available under this rate is 120/240 volt single phase, 120/208 volt three phase and 240, 480 volt, or 277/480 volt three phase.

Rate:

Customer Charge \$12.50 per month
Distribution Charge \$0.0279 per kWh
Transmission Charge \$0.0244 per kWh
Generation Charge \$0.0825 per kWh
Generation and Transmission Adjustment (see below)

Distribution Standby Charge

\$3.50 per installed kW

Minimum Bill – shall be equal to the Customer Charge

Customer Charge – is the cost to open and keep an electric account open, including metering and billing services. This charge is not dependent on the amount of electricity used.

Transmission Charge – is the charge that recovers the cost to transport electricity from remote generating facilities where it is produced, to the SELCO service territory.

Generation Charge – is the cost for the electric power produced at power plants or purchased from the wholesale market. This charge covers the general categories of expenses including fuel or energy costs and capacity costs.

Distribution Charge – is the cost to deliver electricity to our customers. This charge covers the costs to build and maintain the local electric system including substations, transformers, poles, wires and other consumer services.

Generation and Transmission Adjustment – is an adjustment, either a charge or a credit, to the Generation and Transmission Charges to reflect changes in the cost of power purchased by SELCO and transported to the SELCO service territory. The Generation and Transmission Adjustment will be calculated periodically in accordance with MDPU Schedule No. 179.

Farm Discount - Customers who meet the eligibility requirements for being engaged in the business of agriculture or farming as defined in M.G.L. Chapter 128 Section 1a at their service location are eligible for an additional discount from their distribution service rates. The discount will be calculated as 10% of the customer's total bill for service provided by the company before application of this discount. Customers who meet the requirements of this section must provide the company with appropriate documentation of their eligibility under this provision.

Terms and Conditions - The Light Plant's terms and conditions in effect from time to time, where not inconsistent with this rate, are incorporated as part of this rate.

(AKA Shrewsbury Electric and Cable Operations - SELCO)

Commercial Net Metered Rate (NC-1)

Bill Code NC

Effective Sept. 1, 2024

MDPU # 186 (Cancels MDPU # 176)

Distribution Standby Charge — is the charge to net metered installations to ensure that the cost of maintaining the electrical distribution system is shared fairly among all of SELCO's rate payers including those who have reduced their financial contribution towards these services by replacing some of the energy purchased from SELCO with energy generated by customer owned equipment. Customers with on-site generation continue to receive all of the services provided by the electric distribution system during times when it is required to supply electricity when the on-site generation is not available as well as times when the on-site generation is exported to the SELCO distribution system.

(AKA Shrewsbury Electric and Cable Operations - SELCO)

General Service Rate (GS-1)

Bill Code 5GS

Effective Sept. 1, 2024

MDPU # 187 (Cancels MDPU # 177)

Availability:

Service under this rate is available for all uses by commercial or industrial customers with a 12 month average kWh of greater than 10,000 kWh and less than 200 kW/month demand.

A customer may be transferred from the GS-1 rate at the option of Shrewsbury's Electric Light Plant if the customer fails to meet the availability criteria.

No service will be furnished hereunder to a customer for resale in whole or in part within Shrewsbury's Electric Light Plant's service territory.

Character of Service:

120/240 volt single phase, 120/208, 240, 480, or 277/480, 4160 volt three phase and 13,800 volt three phase.

Rate:

Customer Charge	\$ 62.50 per month
Distribution Charge	\$0.0279 per kWh
Transmission Charge	\$0.0244 per kWh
Generation Service Charge	\$0.0825 per kWh
Generation and Transmission Adjustment	(see below)
Demand Charge	\$ 5.5625/kW

Minimum Bill - shall be equal to the Customer Charge

- Customer Charge is a monthly fixed charge which applies to all customers. It is designed to recover costs related to metering, meter reading, billing and other administrative costs.
- **Transmission Charge** is the charge that recovers the cost to transport electricity from remote generating facilities where it is produced, to the SELCO service territory.
- **Generation Charge** is the cost for the electric power produced at power plants or purchased from the wholesale market. This charge covers the general categories of expenses including fuel or energy costs and capacity costs.
- **Distribution Charge** is the charge that recovers the cost of delivering electric power over SELCO's local distribution system to the customer's location.
- Generation and Transmission Adjustment is an adjustment, either a charge or a credit, to the Generation and Transmission Charges to reflect changes in the cost of power purchased by

(AKA Shrewsbury Electric and Cable Operations - SELCO)

General Service Rate (GS-1)

Bill Code 5GS

Effective Sept. 1, 2024

MDPU # 187 (Cancels MDPU # 177)

SELCO and transported to the SELCO service territory. The Generation and Transmission Adjustment will be calculated periodically in accordance with MDPU Schedule No. 179.

- **Demand Charge** the charge that recovers a portion of the cost of SELCO's local infrastructure that is needed to meet the customer's peak electricity needs.
- Billing Demand Maximum 15 minutes measured kW demand in the month, but not less than 80% of the maximum demand established during the preceding 11 months. A 15-minute demand established during the preceding 11 months before application of this rate will become the billing demand under this rate.
- Power Factor Adjustment SELCO may at its option, require the Customer to make such changes in equipment and/or operations as necessary to increase the Customer's power factor to a minimum of 90% lagging, or be billed 90% of the maximum 15 minutes measured KVA demand in the month to compensate for operation at the lower power factor.
- Farm Discount Customers who meet the eligibility requirements for being engaged in the business of agriculture or farming as defined in M.G.L. Chapter 128 Section 1a at their service location are eligible for an additional discount from their distribution service rates. The discount will be calculated as 10% of the customer's total bill for service provided by the company before application of this discount. Customers who meet the requirements of this section must provide the company with appropriate documentation of their eligibility under this provision.
- Terms and Conditions The Light Plant's terms and conditions in effect from time to time, where not inconsistent with this rate, are incorporated as part of this rate.
- Transformer Ownership and Primary Metering Discount 3% discount when energy is metered at 4160 volt and above, and Shrewsbury's Electric Light Plant is not required to furnish the transformers.

(AKA Shrewsbury Electric and Cable Operations - SELCO)

General Service Net Metered Rate (NMGS-1)

Bill Code NMGS-1

Effective Sept. 1, 2024

MDPU # 188 (Cancels MDPU # 178)

Availability:

Service under this rate is available for all uses by commercial or industrial customers with a 12 month average kWh of greater than 10,000 kWh and less than 200 kW/month demand.

A customer may be transferred from the GS-1 rate at the option of Shrewsbury's Electric Light Plant if the customer fails to meet the availability criteria.

No service will be furnished hereunder to a customer for resale in whole or in part within Shrewsbury's Electric Light Plant's service territory.

Character of Service:

120/240 volt single phase, 120/208, 240, 480, or 277/480, 4160 volt three phase and 13,800 volt three phase.

Rate:

·Customer Charge	\$ 62.50 per month
Distribution Charge	\$0.0279 per kWh
Transmission Charge	\$0.0244 per kWh
Generation Service Charge	\$0.0825 per kWh
Generation and Transmission Adjustment	(see below)
Demand Charge	\$ 5.5625/kW
Distribution Recovery Charge	\$ 2.00 per installed kW in excess of
	50% of Billing Demand

Minimum Bill - shall be equal to the Customer Charge

- Customer Charge is a monthly fixed charge which applies to all customers. It is designed to recover costs related to metering, meter reading, billing and other administrative costs.
- **Transmission Charge** is the charge that recovers the cost to transport electricity from remote generating facilities where it is produced, to the SELCO service territory.
- Generation Charge is the cost for the electric power produced at power plants or purchased from the wholesale market. This charge covers the general categories of expenses including fuel or energy costs and capacity costs.
- **Distribution Charge** is the charge that recovers the cost of delivering electric power over SELCO's local distribution system to the customer's location.
- **Generation and Transmission Adjustment** is an adjustment, either a charge or a credit, to the Generation and Transmission Charges to reflect changes in the cost of power purchased by

(AKA Shrewsbury Electric and Cable Operations - SELCO)

General Service Net Metered Rate (NMGS-1)

Bill Code NMGS-1

Effective Sept. 1, 2024

MDPU # 188 (Cancels MDPU # 178)

SELCO and transported to the SELCO service territory. The Generation and Transmission Adjustment will be calculated periodically in accordance with MDPU Schedule No. 179.

- **Demand Charge** the charge that recovers a portion of the cost of SELCO's local infrastructure that is needed to meet the customer's peak electricity needs.
- Billing Demand Maximum 15 minutes measured kW demand in the month, but not less than 80% of the maximum demand established during the preceding 11 months. A 15-minute demand established during the preceding 11 months before application of this rate will become the billing demand under this rate.
- Power Factor Adjustment SELCO may at its option, require the Customer to make such changes in equipment and/or operations as necessary to increase the Customer's power factor to a minimum of 90% lagging, or be billed 90% of the maximum 15 minutes measured KVA demand in the month to compensate for operation at the lower power factor.
- Farm Discount Customers who meet the eligibility requirements for being engaged in the business of agriculture or farming as defined in M.G.L. Chapter 128 Section 1a at their service location are eligible for an additional discount from their distribution service rates. The discount will be calculated as 10% of the customer's total bill for service provided by the company before application of this discount. Customers who meet the requirements of this section must provide the company with appropriate documentation of their eligibility under this provision.
- Terms and Conditions The Light Plant's terms and conditions in effect from time to time, where not inconsistent with this rate, are incorporated as part of this rate.
- Transformer Ownership and Primary Metering Discount 3% discount when energy is metered at 4160 volt and above, and Shrewsbury's Electric Light Plant is not required to furnish the transformers.
- Distribution Recovery Charge is the charge to net metered installations to ensure that the cost of maintaining the electrical distribution system is shared fairly among all of SELCO's rate payers including those who have reduced their financial contribution towards these services by replacing some or all of the energy purchased from SELCO with energy generated by customer owned equipment. Customers with on-site generation continue to receive all of the services provided by the electric distribution system during times when it is required to supply electricity when the on-site generation is not available as well as times when the on-site generation is exported to the SELCO distribution system. For General Service customers, this charge is applied when the maximum system output of customer generation systems are greater than 50% of the customer's Billing Demand. The charge applies to the portion of the system maximum system output in kW that exceeds 50% of Billing Demand.

(AKA Shrewsbury Electric and Cable Operations - SELCO)

Protective Outdoor Lighting (99)

Bill Code 99

Effective Sept. 1, 2024

MDPU # 189 Cancels MDPU # 164

1.) AVAILABILITY

Protective outdoor lighting is available under this rate to any customer where the necessary fixtures can be supported directly from existing poles and where service can be supplied directly from existing secondary voltage circuits. Where necessary, fixtures that cannot be supported from an existing pole, a wood pole may be furnished in accordance with pole charges listed in this rate.

Section 4 of this rate is only available to protective lighting customers prior to 2022. Section 5 of this rate is only available to protective lighting customers prior to 1991.

2.) TERMS

Shrewsbury Electric & Cable Operations (SELCO) will furnish, install, maintain, and power supply as required to operate protective lighting from dusk to dawn. The customer requesting protective lighting service under this rate agrees to maintain the service for a minimum of three years.

3.) RATES

a.) LED-TYPE LIGHTING

Fixture Type	Lamp Size	Monthly Charge
Street Light	30W/70We	\$13.65
Street Light	90W/250We	\$18.20
Flood Light	100W/250We	\$24.05
Flood Light	180W/400We	\$28.60
Wood Pole	30' - 40'	\$13.00

b.) NEW INSTALLATION

For each fixture, the customer will pay SELCO an equipment and installation charge of \$50.00 per unit in addition to the monthly per unit charges listed in Section 3a.

For installations requiring a pole, the customer will pay SELCO an equipment and installation charge of \$50.00 per pole in addition to the monthly pole charge set in Section 3a.

(AKA Shrewsbury Electric and Cable Operations - SELCO)

Protective Outdoor Lighting (99)

Bill Code 99

Effective Sept. 1, 2024

MDPU # 189 Cancels MDPU # 164

In all cases, the pole to be set shall be no further than 150' from an existing pole, on public or private way, used for the purpose of supporting conductor to provide electric service.

"Easement" or "Right of Entry" releases for the pole and conductors on private property shall be furnished by the customer at no cost to SELCO.

4.) RATES

This section shall apply only to customers for fixtures and poles installed prior to 2022. No further installation of this type will be made. In the event of equipment failure, replacements will be made based upon the current LED rates. At the customer's request, SELCO will install comparable equipment and revise charges based upon rates in Section 3a.

a) SODIUM VAPOR-TYPE LIGHTING

Fixture Type	Lamp Size	Lumen Output	Monthly Charge
Street Light	70WS	5,800	\$4.55
Street Light	250WS	27,500	\$10.31
Flood Light	250WS	27,500	\$11.18
Flood Light	400WS	50,000	\$15.54
Wood Pole	25-30'		\$2.40

Effective 2022, SELCO no longer installs 25' poles. Rates apply for existing poles only.

5.) RATES

This section shall apply only to customers for fixtures installed prior to 1991. No further installation of this type will be made. In the event of equipment failure, replacements will be made based upon the current LED rates. At the customer's request, SELCO will install comparable equipment and revise charges based upon rates in Section 3a.

a.) MERCURY VAPOR-TYPE LIGHTING

Fixture Type	Lamp Size	Lumen Output	Monthly Charge
Street Light	100WM	4,000	\$5.58

(AKA Shrewsbury Electric and Cable Operations - SELCO)

Protective Outdoor Lighting (99) Bill Code 99

Effective Sept. 1, 2024

MDPU # 189 Cancels MDPU # 164

Street Light	175WM	8,000	\$8.16
Street Light	400WM	22,000	\$14.87
Post Top-Pinto	100WM	4,000	\$5.83
Post Top-Pinto	175WM	8,000	\$8.18
Flood Light	175WM	8,000	\$8.39
Flood Light	400WM	22,000	\$14.84

SODIUM VAPOR-TYPE LIGHTING

Street Light	150WS	16,000	\$7.94
Street Light	150WS	16,000	\$8.13

b.) COST OF SERVICE - POLES

Effective 1991, SELCO no longer installs aluminum poles. Rates apply for existing poles only.

SIZE	UNIT COST/MONTH
35'-40' Wood Pole	\$3.57
14' Aluminum Pole (set on customer's base)	\$1.20
14' Aluminum Pole and Base	\$2.23
25'-30' Aluminum Pole (set on customer's base)	\$3.58
25'-30'Aluminum Pole and Base	\$4.48

c.) UNDERGROUND INSTALLATIONS

Option #1 – Where customer provided all trenching, backfill, sand and finish grading, SELCO has provided conduit and conductor installation:

Cost per Month \$.056 linear foot

Option #2 – Where SELCO has provided the entire underground installation:

Cost per Month \$.101 linear foot

No further installation of this type will be made.

6.) TIME OF OPERATION

Docusign Envelope ID: 3E11011C-2E25-499E-8442-B84471566D68

Town of Shrewsbury Municipal Light Department

(AKA Shrewsbury Electric and Cable Operations - SELCO)

Protective Outdoor Lighting (99)

Bill Code 99

Effective Sept. 1, 2024

MDPU # 189 Cancels MDPU # 164

"Protective Outdoor Lighting" will be lit every evening from approximately one half hour after sunset until approximately one half hour before sunrise. Approximately 4380 Annual Hours of Operation. Burned out lamps will be replaced by SELCO on notification by the customer. No reduction in billing will be allowed for lamp outages.

7.) BILLING

Billing will commence in the next month after the installation of protective lighting and will be an itemized addition to the customer's electric bill.

8.) EXCESSIVE DAMAGE

Excessive damage, due to wanton or malicious acts and accidents, shall be charged to the customer at the actual cost of labor and material required to repair or replace the unit. Excessive damage is defined as a pole, lamp, fixture or conductors being broken or damaged more than once a year. Customers will be notified of excessive damage situations prior to repairs and billing.

9.) POLE ATTACHMENTS

Per SELCO approval, certain equipment such as pole-mounted Electric Vehicle chargers may be attached to those poles that were specifically installed for the customer's protective light. The customer shall be responsible for the installation including all required permits

(AKA Shrewsbury Electric and Cable Operations - SELCO)

Municipal Street Lighting (SL)

Bill Code SL

Effective Sept. 1, 2024

MDPU#190

1.) AVAILABILITY

Municipal street lighting is available under this rate to the Town of Shrewsbury for all public street lighting purposes.

2.) TERMS

Shrewsbury Electric & Cable Operations (SELCO) will furnish, install, maintain, and power supply as required to operate street lighting from dusk to dawn. SELCO's "Terms and Conditions", where not inconsistent with any specific provisions hereof, are a part of this rate.

3.) RATES

- \$2 street light charge per street light per month
- Distribution charge \$0.0382 per kWh
- Transmission charge \$0.0228 per kWh
- Generation charge \$0.0726 per kWh
- Generation and Transmission Adjustment (GTA) see below

Street Light Charge – is a fixed charge per street light device. It is designed to recover costs related to billing and other administrative costs.

Transmission Charge – is the charge that recovers the cost to transport electricity from remote generating facilities where it is produced, to the SELCO service territory.

Generation Charge – is the cost for the electric power produced at power plants or purchased from the wholesale market. This charge covers the general categories of expenses including fuel or energy costs and capacity costs.

Distribution Charge – is the charge that recovers the cost of delivering electric power over SELCO's local distribution system to the customer's location.

Generation and Transmission Adjustment – is an adjustment, either a charge or a credit, to the Generation and Transmission Charges to reflect changes in the cost of power purchased by SELCO and transported to the SELCO service territory. The Generation and Transmission Adjustment will be calculated periodically in accordance with MDPU Schedule No. 179.

4.) TIME OF OPERATION

Docusign Envelope ID: 3E11011C-2E25-499E-8442-B84471566D68

Town of Shrewsbury Municipal Light Department

(AKA Shrewsbury Electric and Cable Operations - SELCO)

Municipal Street Lighting (SL)

Bill Code SL

Effective Sept. 1, 2024

MDPU # 190

Street Lighting will be lit every evening from approximately one half hour after sunset until approximately one half hour before sunrise. Approximately 4380 Annual Hours of Operation. Burned out lamps will be replaced by SELCO. No reduction in billing will be allowed for lamp outages.

5.) BILLING

Bills issued monthly.

RATE filing Summary:

The following rates are in effect for all electric bills issued as of Sept. 1, 2024. Definitions of each bill component as well as terms and conditions can be found online at SELCO.ShrewsburyMA.gov.

Description	RATE	BILL CODE	New file number	Effective Date	Cancels file number
Residential Rate	R-1	1R	MDPU #180	Sept. 1, 2024	MDPU #170
Municipal Service Rate	M-1	8M1	MDPU #181	Sept. 1, 2024	MDPU #171
General Service Rate	GS-2	7GS2	MDPU #182	Sept. 1, 2024	MDPU #172
Net Metered Residential	NR-1	NR-1	MDPU #183	Sept. 1, 2024	MDPU #173
Net Metered Generals Service 2	NMGS-2	NMGS-2	MDPU #184	Sept. 1, 2024	MDPU #174
Commercial	С	3C	MDPU #185	Sept. 1, 2024	MDPU #175
Net Metered Commercial	NC-1	NC	MDPU #186	Sept. 1, 2024	MDPU #176
General Service Rate	GS-1	5GS	MDPU #187	Sept. 1, 2024	MDPU #177
Net Metered General Service 1	NMGS-1	NMGS-1	MDPU #188	Sept. 1, 2024	MDPU #178
Protective Outdoor Lighting	PL	99	MDPU #189	Sept. 1, 2024	MDPU #164
Municipal Street Lighting	\$L	SL .	MDPU #190	Sept. 1, 2024	N/A

There are no changes to the following rates, but included here for reference

Generation & Transmission Adjustment	GTA	N/A	MDPU #163	May 1, 2019	N/A
NYPA Credit	NYPA	N/A	MDPU #178	Sept. 1, 2022	N/A

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