

The Commonwealth of Massachusetts

Town of Belmont



POWERING YOUR COMMUNITY SINCE 1898

to the Department of Public Utilities of Massachusetts for the Year ended December 31,

2013

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

Official title: Manager

James Palmer, Manager

Office address:

40 Prince Street

Belmont, MA 02478

Form AC-19

Goulet, Salvidio & Associates, P.C.

Certified Public Accountants

James F. Goulet, CPA, MST Catherine A. Kuzmeskus, CPA

Michael A. Salvidio, CPA James R. Dube, CPA

INDEPENDENT ACCOUNTANTS' COMPILATION REPORT

The Board of Commissioners Belmont Light Belmont, Massachusetts 02478

We have compiled the balance sheet of Belmont Light as of December 31, 2013 and 2012, and the related statements of income and unappropriated retained earnings for the year ended December 31, 2013 included in the accompanying prescribed form. We have not audited or reviewed the financial statements included in the prescribed form and, accordingly, do not express an opinion or provide any assurance about whether the financial statements are in accordance with the form prescribed by the Massachusetts Department of Public Utilities.

Management is responsible for the preparation and fair presentation of the financial statements included in the form prescribed by the Massachusetts Department of Public Utilities and for designing, implementing, and maintaining internal control relevant to the preparation and fair presentation of the financial statements.

Our responsibility is to conduct the compilation in accordance with Statements on Standards for Accounting and Review Services issued by the American Institute of Certified Public Accountants. The objective of a compilation is to assist management in presenting financial information in the form of financial statements without undertaking to obtain or provide any assurance that there are no material modifications that should be made to the financial statements.

The financial statements included in the accompanying prescribed form are presented in accordance with the requirements of the Massachusetts Department of Public Utilities, and are not intended to be a presentation in accordance with accounting principles generally accepted in the United States of America.

This report is intended solely for the information and use of the Massachusetts Department of Public Utilities and is not intended to be and should not be used by anyone other than these specified parties.

Goulet, Salvidio & Associates P.C.

Loult Selvidio & associated P. C.

Worcester, Massachusetts

April 24, 2014

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GENERAL INFORMATION

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Name of town (or city) making report.

Belmont

2. If the town (or city) has acquired a plant,

Kind of plant, whether gas or electric.

Electric

Owner from whom purchased, if so acquired.

Somerville Electric Light Company

Date of votes to acquire a plant in accordance with the provisions of

chapter 164 of the General Laws.

March 2, 1896

Record of votes: First vote: Yes, ; No, Second vote: Yes, ; No,

Date when town (or city) began to sell gas and electricity,

June 3, 1898

Name and address of manager of municipal lighting:

James Palmer

40 Prince Street Belmont, MA 02478

Name and address of mayor or selectmen:

Andres Roias

Town Hall

455 Concord Avenue Belmont, MA 02478

Mark Paolillo

Town Hall

455 Concord Avenue Belmont, MA 02478

Sami Baghdady

Town Hall

455 Concord Avenue Belmont, MA 02478

Name and address of town (or city) treasurer:

Floyd Carman

Town Hall Annex 19 Moore St.

Belmont, MA 02478

Name and address of town (or city) clerk:

Ellen Cushman

Town Hall

455 Concord Avenue Belmont, MA 02478

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

Andres Rojas

Town Hall

455 Concord Avenue Belmont, MA 02478

Mark Paolillo

Town Hall

455 Concord Avenue Belmont, MA 02478

Sami Baghdady

Town Hall

455 Concord Avenue Belmont, MA 02478

8. Total valuation of estates in town (or city) according to last State valuation (taxable)

\$5,481,015,161

9. Tax rate for all purposes during the year: Residential

Open Space

13.50 per \$1,000

Commercial/Industrial/Personal Property

13.50 per \$1,000

13.50 per \$1,000

10. Amount of manager's salary:

\$155,000

11. Amount of manager's bond:

\$250,000

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

None

ELLE	INICH COLIEDING OF COTA	ATEC DECLUDED BY C	ENIEDAL LANGE CHARTER 174 CECTION 5	7			
1			ENERAL LAWS, CHAPTER 164, SECTION 57 SCAL YEAR, ENDING DECEMBER 31, NEXT				
	TOAS AND LEECTRIC EIGH	TELEVISION IIIE III	SCAL TEAK, ENDING DECEMBER 31, NEXT	Amount			
	INCOME FROM PRIVA	TE CONSUMERS:		7			
1	From sales of gas			0			
2	From sales of electrici	ty	•	20,415,041			
3		•	TOTAL	20,415,041			
4							
5	EXPENSES						
6	For operation, mainte	nance and repairs		18,848,747			
7	For interest on bonds,	notes or scrip	•	0			
8	For depreciation fund		25,643,446 as per page 8B)	1,282,172			
9	For sinking fund requir	ements		0			
10	For note payments	•		0			
11	For bond payments			0			
12	For loss in preceding y	rear		.0			
13			TOTAL	. 20,130,919			
14	COST						
15	COST:	وموالم المراال والمرام والمرام والمرام					
l	Of gas to be used for	•					
1 <i>7</i> 18	Of gas to be used for Of electricity to be use	-	ildings	858,086			
19	Of electricity to be use	•	olidings	266,266			
20	Total of above items to	•	e tax levv	1,124,352			
21			CIGNICTY	1,124,002			
22	New construction to b	e included in the to	ıx levv	l			
23	Total amounts to be			1,124,352			
		CUSTOMERS					
Nam	nes of cities or towns in w	hich the plant	Names of cities or towns in which the plant supplies				
supp	olies GAS , with the number	er of customers'	ELECTRICITY , with the number of custor	mers'			
mete	ers in each.		meters in each.				
		Number		Number			
	City or Town	of Customers'	City or Town	of Customers'			
		Meters, Dec. 31		Meters, Dec. 31			
		·	Belmont, MA				
	•		Rate A Residential				
			Residential Low Income	449			
			Rate B Commercial	791			
			Rate E Power	21			
			Rate F Comm. Heating	12			
			Rate G Area Lighting Municipal B	31 35			
			Municipal E	9			
			Street Lighting	1			
	TOTAL	0	TOTAL	11,274			
		<u> </u>		- · /= · ·			

<u>Anr</u>	nual Report of the Town of BELMONT	Year Ended December 31, 2013	Page 5
(Incl	APPROPRIATIONS SINCE BEG ude also all items charge direct to tax levy, ev		quiréd.)
FOR	CONSTRUCTION OR PURCHASE OF PLANT		
*At	meeting	, to be paid from **	
*At	meeting	, to be paid from **	
		TOTAL	0
FOR '	THE ESTIMATED COST OF THE GAS OR ELECTRICI	ΤΥ	
	TO BE USED BY THE CITY OR TOWN FOR:	··· ,	
1.	Street lights		266,266
2.	Municipal buildings		858,086
3.			
	4	TOTAL	1,124,352
' Dai	re of meeting and whether regular or special	** Here insert bonds, notes or tax levy	
	CHANGES IN THE PRO	DEBITA	
	CHANGES IN THE FRO	JI ERI I	
1.	Describe briefly all the important physical chincluding additions, alterations or improvement		
	In electric property: NONE		i
	In gas property: Not applical	ole	
		•	

		Bonds (Issued on Account of Gas or Electric Lighting.)	Bonds unt of Gas or	Electric Lighting).().(
		Amount of	Period of Payments	/ments		Interest	Amount Outstanding
When Authorized*	Date of Issue	Original Issue **	Amounts	When Payable	Rate	When Payable	at End of Year
Reg. Adj. 3/9/1898	June 1, 1898	14,000					NO NO NE
Reg. Adj. 3/10/1898	April 1, 1913	2,500					NON NON
Spec. 9/25/1913	October 1, 1915	2,500					NON NON
Reg. Adj. 3/8/1915	April 1, 1915	4,000					ШNON
Spec. 6/27/1916	September 1, 1916	900′9					NON
Reg. Adj. 3/9/1925	March 1, 1925	30,000					NON
Spec. 9/26/1939	October 1, 1939	100,000					NONE
Reg. Adj. 3/18/1940	April 14, 1940	50,000					NONE
Reg. Adj. 4/26/1999 September 9, 1999	September 9, 1999	2,000,000	200,000	60/6-00/6	4.2% to 4.6%	4.2% to Every March and 4.6% Sept.	NONE
Reg. TM 4/24/2006		240,000	240,000 BMLD's portion	dion			NONE
Spec.TM 2/8/2012 A	April 26, 2012 Issued	14,000,000		4/25/2014	1.83%	1.83% Annual	14,000,000
	TOTAL	16,449,000				TOTAL	14,000,000

The bonds and notes outstanding at end of year should agree with the Balance Sheet. When bond and notes are repaid report the first three columns only

^{*} Date of meeting and whether regular or special

^{**} List original issues of bonds and notes including those that have been repaid

7 DOO 7	When Authorized* Reg. Adj. March 8, 1909 Reg. Adj. March 8, 1914	Date of Issue April 1, 1909 April 1, 1914	(Issued on Account of Gas or Electric Lighting.) Amount of Period of Payments Original Issue ** Amounts When Payable 2,500 4,500	Town Notes Int of Gas or Electric Period of Payments Amounts When I	Electric Lighting.) yments When Payable	Rate	Interest When Payable	Amount Outstanding at End of Year None
		TOTAL	7,000				TOTAL	,

The bonds and notes outstanding at end of year should agree with the Balance Sheet.

When bond and notes are repaid report the first three columns only

* Date of meeting and whether regular or special

** List original issues of bonds and notes including those that have been repaid

2042	2		£) (£)		çe	Year				C	7									C	7							0
10 to 12			in utility in colum		Balance	End of Year	6																					;
Year Ended December 31, 2013		mounts.	or transfers with hould be shown			Transfers	Ξ			C										0								0
Year		effect of such amounts.	 Reclassifications or transfers within utility plant accounts should be shown in column (f) 			Adjustments (a)	2			С										0		÷						0
	TRIC	be included		e the negative	:	ketirements (d)				0		NONE		•					•	0								0
	PLANT - ELEC	ch items should	as appropnate s of plant acco	leses to indicat		Additions (c)				0										0		,						0
Town of BELMONT	TOTAL COST OF PLANT - ELECTRIC	preceding year. Such items should be included	in column (c) of (d) as appropriate. 3 . Credit adjustments of plant accounts should be	enclosed in parentheses to indicate the negative	Balance	beginning of rear (b)				0										0								0
Annual Report of the		1. Report below the cost of utility plant in service	ن يـــ	additions and retirements for the current or the	A COCA	(a)	1. INTANGIBLE PLANT				2. PRODUCTION PLANT	A. Steam Production	310 Land and Land Rights	311 Structures and Improvements	312 Boiler Plant Equipment	313 Engines and Engine Driven Generators	314 Turbogenerator Units	315 Accessory Electric Equipment	316 Miscellaneous Power Plant Equipment	Total Steam Production Plant	B. Nuclear Production Plant	320 Land and Land Rights	321 Structures and Improvements	322 Reactor Plant Equipment	323 Turbogenerator Units	324 Accessory Electric Equipment	325 Miscellaneous Power Plant Equipment	Total Nuclear Production Plant
Page 8		1. Re	2. Do	addiff	Line	Š	_	7	ო	4	Ŋ	9	7	œ	6	0	Ξ	12	13	15	16	17	20	19	20	21	22	

()

Page 8A

Annual Report of the Town of **BELMONT**

Year Ended December 31, 2013 End of Year Balance 6 0 **Iransfers** 0 0 0 Adjustments (e) $\overline{\circ}$ Refirements TOTAL COST OF PLANT - ELECTRIC (Continued) NONE ਉ 0 0 0 Additions 9 Beginning of Year 0 Balance 9 358 Underground Conductors and Devices 346 Miscellaneous Power Plant Equipment 335 Miscellaneous Power Plant Equipment 342 Fuel Holders, Producers & Accessories 333 Water Wheels, Turbines & Generators 356 Overhead Conductors and Devices Total Hydraulic Production Plant 332 Reservoirs, Dams and Waterways 351 Clearing Land and Rights of Way C. Hydraulic Production Plant Total Other Production Plant 331 Structures and Improvements 341 Structures and Improvements 334 Accessory Electric Equipment 336 Roads, Railroads and Bridges 345 Accessory Electric Equipment 352 Structures and Improvements D. Other Production Plant Total Transmission Plant 3. Transmission Plant 330 Land and Land Rights 340 Land and Land Rights **Total Production Plant** 350 Land and Land Rights 357 Underground Conduit Account (a) 354 Towers and Fixtures 353 Station Equipment 355 Poles and Fixtures Roads and Trails 343 Prime Movers 344 Generators Line ġ <u>4</u> 5 9 Ξ 13 16 17 18

Page	Page 8B Next Page is 10 Annual Rep	Report of the Town of BELMONT	f BEL.MONT		Year	Ended Decer	Year Ended December 31 2013
:		TOTAL COST OF PLANT (Concluded)	LANT (Conc	(luded)			201
Line	Account	Balance BOY	Additions	Retirements	Adjustments	Transfers	Balance EOY
No.		<u>@</u>	ပ	<u> </u>	ම	£	(D)
-	4. DISTRIBUTION PLANT						(6)
2	360 Land and Land Rights	9,349					678 6
က	361 Structures and Improvements	512,432					512.432
4	362 Station Equipment	1,009,569	5,891				1 015 460
2	363 Storage Battery Equipment) ()
9	364 Poles Towers and Fixtures	1,240,424	67,357	3,490			1.304.291
_	365 Overhead Conductors & Devices	1,731,915	13,545	85,359			1.660.101
œ	366 Underground Conduit	2,932,795					2.932.795
6	367 Underground Conductors & Devices	5,749,696	33,632	78,576		٠	5,704,752
10		1,765,341	104,425	38,843			1,830,923
=	369 Services	163,947					163,947
12	370 Meters	990,178		123,286			866,892
13		•					C
4	372 Leased Prop on Customer's Premises	ı) C
15	373 Streetlight and Signal Systems	938,179	4,912	4,557			938.534
16	383 Market Computer Software	2,825					2.825
17	384 Transmission Communications/Fiber	9,914	9,564				19.478
18	Total Distribution Plant	17,056,564	239,326	334,111	0	0	16,961,779
18	5. GENERAL PLANT						
21	390 Structures and Improvements	3,160,291					3.160.291
22	391 Office Furniture and Equipment	2,265,116	269,719				2.534.835
83	392 Transportation Equipment	2,179,124	147,500	5,000			2,321,624
24	393 Stores Equipment	39,305	4,960			٠	44,265
25	394 Tools, Shop and Garage Equipment	133,759	954				134,713
26	395 Laboratory Equipment	38,447					38,447
27	396 Power Operated Equipment	44,906					44,906
28	397 Communication Equipment	368,379	43,556				411,935
31	Total General Plant	8,229,327	466,689	5,000	0	0	8,691,016
32	Total Electric Plant in Service	25,285,891	706,015	339,111	0	0	25,652,795
g 7				Total Cos	Total Cost of Electric Plant	+	25,652,795
34 4			Less Cost of	Land, Land Rig	Less Cost of Land, Land Rights, Rights of Way	ay	9,349
35 G	and the same of th	Tota	l Cost upon	Total Cost upon which Depreciation is based	ation is based		25,643,446
should	the above lightes should show the original cost of the existing property. In case any part of the property is sold or retired, the cost of such property should be deducted from the cost of the plant. The net cost of the property, less the land value, should be taken as a basis for figuring depreciation.	property. In case an the property, less tha	ly part of the p e land value, st	roperty is sold or n nould be taken as	etired, the cost of si a basis for figuring	uch property i depreciation.	

PAGE 9 IS A BLANK PAGE. NEXT PAGE IS 10.

COMPARATIVE BALANCE SHEET Assets and Other Debits

			Balance	Balance	Increase
Line		Title of Account	Beginning	End	or
No.	:	(a)	of Year	of Year	(Decrease)
		(,	(b)	(c)	(d)
 		UTILITY PLANT	107	(0)	107
2	101	Utility Plant - Electric	14,367,940	16,784,141	2,416,201
3	1	Utility Plant - Gas (P. 20)	, 1,00,7,10		0
4		, , , , , , , , , , , , , , , , , , , ,			
5		Total Utility Plant	14,367,940	16,784,141	2,416,201
6			1,,001,,10	107.017111	
7		·			
8					
9					
10					,
11		FUND ACCOUNTS			
12		Sinking Funds	0	0	. 0
13		Depreciation Fund	1,178,580	1,742,479	563,899
14		Other Special Funds	1,306,056	1,310,917	4,861
15		Total Funds	2,484,636	3,053,396	568,760
16		CURRENT AND ACCRUED ASSETS		0,000,0.0	
1 <i>7</i>	- 1	Cash (P. 14)	5,422,051	6,312,102	890,051
18		Special Deposits	118,080	133,575	15,495
19		Working Funds	7,542,769	5,845,877	(1,696,892)
20	ſ	Notes Receivable	0	0	0
21	- 1	Customer Accounts Receivable	1,772,269	1,562,266	(210,003)
22	- 1	Other Accounts Receivable	165,770	92,143	(73,627)
23		Receivables from Municipality	·	· ·	0
24		Materials and Supplies (P. 14)	282,246	341,696	59,450
25	ľ	11	- 1,	, , , ,	
26	165	Prepayments	1,688,010	1,733,215	45,205
27		Miscellaneous Current Assets	0		0
28		Total Current and Accrued Assets	16,991,195	16,020,874	(970,321)
29		DEFERRED DEBITS	, ,		7
30	181 (Unamortized Debt Discount			
31		Extraordinary Property Losses			
32		Other Deferred Debits	0	0	0
33		Total Deferred Debits	0	0	0
34	-				
35		Total Assets and Other Debits	33,843,771	35,858,411	2,014,640

C/	TAAD 4	ADATIVE DALANCE CHEET Linkillian and	Other Credite	•	rage i
	JIVIT A	ARATIVE BALANCE SHEET Liabilities and			l lporo coo
Line		Title of Account	Balance Beginning	Balance End	Increase or
No.		(a)	of Year	of Year	(Decrease)
			(b)	(c)	(d)
1		APPROPRIATIONS	. ,	·	
2	201	Appropriations for Construction	0	0	0
3	ļ	RETAINED EARNINGS/SURPLUS			
4	205	Sinking Fund Reserves			0
5	206	Loans Repayment	2,396,000	2,396,000	0
6	207	Appropriations for Construction Repayments	. 0	0	0
7	208	Unappropriated Earned Surplus (P. 12)	11,575,682	12,723,450	1,147,768
8		Total Surplus	13,971,682	15,119,450	1,147,768
9		LONG TERM DEBT			
10.	221	Bonds (P. 6)	14,000,000	14,000,000	0
11	231	Notes Payable (P. 7)	0	0	0
12		Total Bonds and Notes	14,000,000	14,000,000	0
13		CURRENT AND ACCRUED LIABILITIES			
14	232	Accounts Payable	1,692,090	1,410,586	(281,504)
15	234	Payables to Municipality	0	0	0
16	235	Customers' Deposits	118,080	133,575	15,495
)17.	236	Taxes Accrued	10,484	12,895	2,411
18	237	Interest Accrued	17,067	16,523	(544)
19	242	Misc. Current & Accrued Liabilities	269,895	901,729	631,834
20		Total Current and Accrued Liabilities	2,107,616	2,475,308	367,692
21		DEFERRED CREDITS			_
22	251	Unamortized Premium on Debt	0	0	0
23	252	Customer Advances for Construction	0	0	0
24	253	Other Deferred Credits	. 0	0	0
25		Total Deferred Credits	0	0	0
26		RESERVES			
27	260	Reserves for Uncollectible Accounts	177,227	156,227	(21,000)
28	261	Property Insurance Reserve	0	0	o o
29	262	Injuries and Damages Reserves	0	0	0
30		Pensions and Benefits Reserves	2,267,915	2,790,100	522,185
31	265	Miscellaneous Operating Reserves	1,319,331	1,317,326	(2,005)
32		Total Reserves	3,764,473	4,263,653	499,180
33		CONTRIBUTIONS IN AID OF CONSTRUCTION			
34	271	Contributions in Aid of Construction	0	0	0
1					

ate below if any earning 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.

	STATEMENT OF INCOME FOR THE YEAR		
٠,			Increase or
Line	Account	Current Year	(Decrease) from
No.	(a)	(b)	Preceding Year (c)
1	OPERATING INCOME		
2	400 Operating Revenues (P. 37 and 43)	21,615,653	959,206
3	Operating Expenses:		
4	401 Operation Expense (P. 42 and 47)	18,367,807	510,515
5	402 Maintenance Expense (P. 42)	205,493	40,162
6	403 Depreciation Expense (P. 17)	1,263,827	15,903
7	407 Amortization of Property Losses	0	0
8			
9	408 Taxes (P. 49)	0	. 0
10	Total Operating Expenses	19,837,127	566,580
11	Operating Income	1,778,526	392,626
12	414 Other Utility Operating Income (P. 50)	0	0
13			
14	Total Operating Income	1,778,526	392,626
15	OTHER INCOME		
16	415 Income from Merchandising, Jobbing,		
	and Contract Work (P. 51)	0	0
17	419 Interest Income	6,376	2,119
18	421 Miscellaneous Nonoperating Income (P. 21)	0	0
19	Total Other Income	6,376	2,119
20	Total Income	1,784,902	394,745
21	MISCELLANEOUS INCOME DEDUCTIONS		
22	425 Miscellaneous Amortization	ol	0
23	426 Other Income Deductions (P. 21)	ا ا	0
24	Total Income Deductions	0	0
25	Income Before Interest Charges	1,784,902	394,745
26	INTEREST CHARGES	, , , , ,	
27	427 Interest on Bonds and Notes	0	0
28	428 Amortization of Debt Discount and Expense	o l	0
29	429 Amortization of Premium on Debt - Credit	0	0
30	431 Other Interest Expense (Customer Deposits)	409	404
31	432 Interest: Charged to Construction - Credit	0	0
32	Total Interest Charges	409	404
33	NET INCOME	1,784,493	394,341
	EARNED SURPLUS		21.7,0
Line	Account	Debits	Credits
No.	(a)	(b)	(c)
34	208 Unappropriated Earned Surplus (at beginning of period)	()	11,575,682
35			
36			
37	433 Balance Transferred from Income		1,784,493
38	434 Miscellaneous Credits to Surplus (P. 21)		13,275
39	435 Miscellaneous Debits to Surplus (P. 21)	0	. •,
40	436 Appropriations of Surplus (P. 21)	650,000	
41	437 Surplus Applied to Depreciation	300,000	
42	208 Unappropriated Earned Surplus (at end of period)	12,723,450	
43	. , , , ,	,,,	
44	TOTALS	13,373,450	13,373,450
		: 2,2, 2, .50	2,2, 2, .50

Next Page is 14

1,742,479

2,443,493

TOTAL CREDITS

37

38

Balance on hand at end of year (P. 10)

BELMONT	
Town o	
rt of the	
al Repor	
5 Annual	
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Year Ended December 31, 2013

_							·																					1	_
		o utility	ŗ		Balance End of Year	(ō)	(6)																					О	
	amounts.	Reclassifications or transfers within utility	plant accounts should be shown in		Adjustments Transfers	€				C										C								0	
1	effect of such amounts.	4. Reclassification	plant accounts	column (f).	Other Credits	(e)				C	,									0	,							0	
ບ	included		should be	e negative	Depreciation	<u>©</u>			·	C										0								0	
UTILITY PLANT - ELECTRIC	th items should be		of plant accounts	ses to indicate the	Additions	(c)				0							•			0							-	0	
UTILITY PLA	preceding year. Such items should be included	in column (c).	Credit adjustments of plant accounts should be	enclosed in parentheses to indicate the negative	Balance Beginning of Year	(a)		-		0										0								0	
	1. Report below the cost of utility plant in service	according to prescribed accounts	Do not include as adjustments, corrections of		le Account		1. INTANGIBLE PLANT					A. Steam Production	310 Land and Land Rights		312	313 Engines and Engine Driven Generators	1 314 Turbogenerator Units	2 315 Accessory Electric Equipment		Total Steam Production Plant	8 B. Nuclear Production Plant	7 320 Land and Land Rights		322 Reactor Plant Equipment	323 Turbogenerator Units	1 324 Accessory Electric Equipment			
	<u>-</u>		- N		Line	2	_	7	က	4	2	9	7	Ø	6	2	1	12	13	15	91	17	82	19	8	21	22	23	

Annual Report of the Town of BELMONT)	•	V 202	Vocas Ended December 5	
	ITY PLANT - ELE	ELECTRIC (Continued)	ntinued)		ned December	51, 2013
Account (a)	Balance Beginning of Year (b)	Additions (c)	Depreciation (d)	Other Credits	Adjustments Transfers	Balance End of Year
C. Hydraulic Production Plant			(5)	2	=	(8)
330 Land and Land Rights						
Structures and Improvements						
Reservoirs, Dams and Waterways						
Water Wheels, Turbines and Generators						
334 Accessory Electric Equipment						
335 Miscellaneous Power Plant Equipment				٠		
Roads, Railroads and Bridges						
Total Hydraulic Production Plant	0	0	0	0	0	
D. Other Production Plant						
340 Land and Land Rights						÷
Structures and Improvements						
Fuel Holders, Producers and Accessories						
Prime Movers						
345 Accessory Electric Equipment						
346 Miscellaneous Power Plant Equipment						
Total Other Production Plant	0	0	0	0	0	
Total Production Plant	0	0	0	0	0	
3. Transmission Plant						
350 Land and Land Rights						
Clearing Land and Rights of Way						÷
Structures and Improvements						
Station Equipment						
Towers and Fixtures						
Poles and Fixtures						
Overhead Conductors and Devices						
Underground Conduit						
Underground Conductors and Devices						
Roads and Trails						
Total Transmission Plant	0	0	С	C		

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ğ	Page 17 Annual Report of the Town of BELMONT)		Year End	Year Ended December 31 2013	31 2013
	UTIL	LITY PLANT - ELE	ELECTRIC (Continued)	ntinued)			
Line		Balance			Other	Adjustments	Balance
o Z	AC	Beginning of Year	Additions	Depreciation	Credits	Transfers	End of Year
	(0)	(q)	(c)	(Q	(e)	Œ	(Đ
	4. DISTRIBUTION PLANT						(6)
7	360 Land and Land Rights	9,349	0	0	0	C	0/20
က	361 Structures and Improvements	0	0	C	0 0	o c	(†°, '
4	362 Station Equipment	0	5,891	5.891	0		O C
9	364 Poles Towers and Fixtures	340,710	67,357	62.021	0) C	346 046
7	365 Overhead Conductors and Devices	275,920	13,545	128.593	0) C	140.872
ω	366 Underground Conduit	0	0	0	0	· c	2 (2,00)
٥	367 Underground Conductors and Devices	1,285,547	33,632	434,125	0	0	885,054
0	368 Line Transformers	977,934	104,425	96,464	0	0	985,895
=	369 Services	0	0	0	0	0	C
12	370 Meters	618,364	0	49,509	0	C	548 855
15	373 Streetlight and Signal Systems	Ö	4,912	4,912	0	0	
	383 Market Computer Software	2,120	0	14]	0	0	1 979
	384 Tra	2,608	9,564	496	0	0	16.676
16		3,517,552	239,326	782,152	0	0	2,974,726
17	5. GENERAL PLANT						
19	390 Structures and Improvements	1,460,479	0	183,637	0	0	1.276.842
20	391 Office Furniture and Equipment	1,377,256	269,719	157,843	0	0	1,489,132
21	392 Transportation Equipment	444,381	147,500	108,956	0	0	482,925
22	393 Stores Equipment	22,193	4,960	1,965	0	0	25.188
23	394 Tools, Shop and Garage Equipment	45,331	954	8,610	0	0	37,675
24	395 Laboratory Equipment	0	0	0	0	0	0
25	396 Power Operated Equipment	31,079	0	2,245	0	0	28.834
26	397 Communication Equipment	118,448	43,556	18,419	0	0	143,585
29	Total General Plant	3,499,167	466,689	481,675	0	0	3,484,181
S 8	Iotal Electric Plant in Service	7,016,719	706,015	1,263,827	0	0	6,458,907
3 5	10/ Collisitudition work in Progress (6/16000)	7,351,221	2,974,013	0			10,325,234
۶ 4	Total Utility Plant Electric	14,367,940	3,680,028	1,263,827	0	0	16,784,141

Year Ended December 31, 2013 Cost Cost € $\mathbf{\Xi}$ Show quantities in tons of 2,000 lbs., gal., or Mcf., whichever unit of quantity is applicable. PRODUCTION FUEL AND OIL STOCKS (Included in Account 151 1. Report below the information called for concerning production fuel and oil stocks. Quantity Quantity Kinds of Fuel and Oil - continued **(** Kinds of Fuel and Oil Show gas and electric fuels separately by specific use. Cost (i) Cost (a) 3. Each kind of coal or oil should be shown separately. Note A -- Indicate specific purpose for which used, e.g., Boiler Oil, Make Oil, Generator Fuel, etc. (Except Nuclear Materials) Annual Report of the Town of BELMONT Quantity Quantity <u>U</u> Ξ 00 0 Total Cost <u>Q</u> On Hand Beginning of Year On Hand Beginning of Year Jsed During Year (Note A) Jsed During Year (Note A) BALANCE END OF YEAR BALANCE END OF YEAR Next page is 21 Received During Year Received During Year TOTAL DISPOSED OF TOTAL DISPOSED OF Sold or Transferred Sold or Transferred Item Item Ō 0 TOTAL TOTAL Fine No. Line 4 5 5 5 8 6 8 2 8 8 8 10 9 1 8 6

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Ann	ual Report of the Town of BELMONT Year Ended December 31, 20	13 Page 21
<u> </u>	MISCELLANEOUS NONOPERATING INCOME (Account 421)	
Line	1	Amount
No	(a)	(b)
1		
2		
3		
4		
5		
6		
	TOTA	AL Ö
	OTHER INCOME DEDUCTIONS (Account 426)	
Line	Item	Amount
No.	(a)	(b)
7		
8		
9		
10		
11		
12		
13		
14	TOTA	AL 0
	MISCELLANEOUS CREDITS TO SURPLUS (Account 434)	
Line	Item	Amount
No.	(a) Contribution in Aid of Construction	(b)
15	Contribution in Aid of Construction	13,275
16		
17		
18 19		
20		
21		
22		
23	TOTA	13,275
23	MISCELLANEOUS DEBITS TO SURPLUS (Account 435)	15,275
Line	Item	Amount
No.	(a)	(b)
25	(~)	(6)
26		
27		
28		
29		
30		
31 .		
32	TOTA	L
	APPROPRIATIONS OF SURPLUS (Account 436)	
Line	Ifem	Amount
No.	(a)	(b)
33	To Town of Belmont General Revenue Fund PILO	
34		
35		
36		
37		
38		
39		
40	ATOT	L 650,000

Annu	al Repor	t of the Town of BELMON		Year Ended Dec	ember 31, 2013	Page 2
			CIPAL REVENUES (Account ler the provision of Chapte	-	7)	
	·	I L.W.H. SOIG UNG	er me provision of Chapte	: ∠67, ACTS OF 192 T	,	A 19
Line	Acct.	Gas Schedule		Cubic Feet	Revenue Received	Avg. Revenue Per MCF (cents)
No.	No.	(a)		(b)	(c)	(0.0000)
140.	10.	(u)		(0)	I ICI	(0.0000) (d)
1						(u)
2		•				
3		·			[
4			TOTALS			
					Revenue	Avg. Revenue
	Acct.		dule (from P. 38)	K.W.H.	Received	Per KWH (cents)
	No.	1	(a)	(b)	(c)	(0.0000)
	442-2	Municipal: (Other than	Ctract Lighting)			(d)
5 6	Town B	Rate "B" Lighting	sneer ugming)	1,541,284	255,958	0.1661
7	Town E			5,253,932	643,281	0.1224
8	100011	Raid E Lighting		3,200,702	040,201	0.1224
9		•				
10				l i		
11						
12			TOTALS	6,795,216	899,239	0.1323
13	444-1	Street Lighting		1,244,528	266,266	0.2139
14						
15			•		.	
16						
17		,				
18			TOTALS	1,244,528	266,266	0.2139
19		DUDCHACED	TOTALS		1,165,505	0.1450
		Names of Utilities	POWER (Account 555.140	ana 555.145)		C+-1 KM1
Line		from Which Electric	Where & at What	K.W.H	\$ Amount	Cost per KWH (cents)
No.		Energy is Purchased	Voltage Received	N.YY.FI	\$ AHOUN .	(0.0000)
140.		(a)	(b)	(c)	(d)	(e)
20		Energy New England	Substations	(0)	(3/	(0)
21			1,2 or 3/13.8 kv	109,288,859	6,242,629	0.0571
22		ISO New England	Substations			
23		· ·	1,2 or 3/13.8 kv	13,376,041	1,498,036	0.1120
24						
25		Power Authority State of	,	8,408,627	108,814	0.0129
26		Customer Green Choice	Program	:	14,208	
27		TOB MLD Reserve Trust	TOTALO	101 070 507	4,861	0.0/00
29			TOTALS	131,073,527	7,868,548	0.0600
			SALES FOR RESALE (Account 447))	T	D
inc		Names of Utilities to Which Electric	Where and at What	k m n	Amount	Revenue per
ine No.		to which Electric Energy is sold	at what Voltage Delivered	K.W.H	Amount (d)	KWH (cents) (0.0000)
140.		(a)	vollage belivered (b)	(c)	(0)	(u.0000) (e)
29		(4)	(5)			(6)
30						
31				-		
32		·				
33					ı	
34			TOTALS	0	0	

Pag	Page 37	Annual Report of	Annual Report of the Town of BEI MONT	TNOM	•		
		ELECTRIC OPERAI	ELECTRIC OPERATING REVENUES (Account 400)	Account 400)		rear Enged	rear Ended December 31, 2013
1. Rep	 Report below the amount of operating revenue for the 	meter readings are adde	meter readings are added for billing purposes, one customer shall	customer shall	4. Unmetered sales should be included below. The details of such	ld be included belo	w. The details of such
year fo	year for each prescribed account and the amount of increase or	be counted for each gro	be counted for each group of meters so added. The average number	he average number	sales should be given in a footnote.	s footnote.	
decre	decrease over the preceding year.	of customers means the a	of customers means the average of the 12 figures at the close of each	at the close of each	5. Classification on Commercial and Industrial Sales. Account 442	mercial and Industri	ial Sales, Account 442.
2. If in	2. If increases and decreases are not derived from previously	month. If the customer c	month. If the customer count in the residential sewice classification	ice classification	Large (or Industrial) may be according to the basis of classification	be according to the	e basis of classification
report	reported figures, explain any inconsistencies.	includes customers count	includes customers counted more than once because of special	ause of special	regulanty used by the respondent if such basis of classification is not	sondent if such bas	is of classification is not
3. Nu	3. Number of customers should be reported on the basis of	services, such as water he	services, such as water heating, etc., indicate in a footnote the number	footnote the number	greater than 1000 KW. See Account 442 of the Uniform System	se Account 442 of t	he Uniform System
meters	meters, plus number of late rate accounts except where separate	of such duplicate custom	of such duplicate customers included in the classification	ication.	of Accounts. Explain basi	Explain basis of Classification	
		Operating Reve	Revenues	Kilowatt-	Kilowatt-hours Sold	Average Number of	umber of
						Customers per Month	per Month
			Increase or		Increase or		Increase or
ċ	**************************************	Amount tor	(Decrease) from	Amount for	(Decrease) from	Number for	(Decrease) from
Š.		Year (h)	Preceding Year	Year	Preceding Year	Year	Preceding Year
_	SALES OF ELECTRICITY	(2)	(2)	(D)	(e)	£)	(0)
2	440 Residential Sales	12,827,223	557.041	74 008 482	1 188 743	10.211	
ო	442 Commercial and Industrial Sales			701 (000)	2,001,1	200	45 C
4	Small Commercial B Sales	7,275,075	425,378	45,967,198	871.482	847	0
5	Large Commercial C Sales		0			-	90
9	444 Municipal Sales	1,165,505	50,354	8,039,744	(146.820)	45	0 (8)
7	445 Other Sales to Public Authorities	0	0	0	0	?	
∞	446 Sales to Railroads and Railways	0		0	0		
6	448 Interdepartmental Sales	0	0	0	0		
01	449 Miscellaneous Sales	0	0	0	0	0	, с
Ξ	Total Sales to Ultimate Consumers	21,267,803	1,032,773	128,015,424	1,912,925	11,203	[23]
12	447 Sales for Resale	0	0	0	0	0	<u> </u>
<u>8</u>	Total Sales of Electricity*	21,267,803	1,032,773	128,015,424	1,912,925	11,203	(23)
7							
15	450 Forfeited Discounts	0	0				
16	451 Miscellaneous Service Revenues	215,634	(30,548)		* Includes revenues from	ss from	
17	453 Sales of Water and Water Power	0	0		application of fuel clauses \$	I clauses \$	C
18	454 Rent from Electric Property	0	0		- -	 	
16	455 Interdepartmental Rents	0	0				
20	456 Other Electric Revenues	132,216	(43,019)		Total KWH to which applied	ch applied	197 837 484
21	Total Other Operating Revenues	347,850	(73,567)				200
22	Total Electric Operating Revenue	21 415 453	950 204				

SALES OF ELECTRICITY TO ULTIMATE CONSUMERS

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

or con	tract, Munic	cipal sales, confract sales and unbille	ed sales may be rep	orted separately in tot	al.		
			i i		Average		
					Revenue	Number of	Customers
Line	Account	Schedule	K.W.H.	Revenue	per KWH	(per Bills 1	endered)
No.	No.	(a)	(b)	(c)	(cents)	Jun 30	Dec 31
	İ	j			(0.0000)	(e)	(f)
	_				(d)		
1		Rate A Residential	71,370,178	\$ 12,553,494	0.1759	9,814	9,925
2		Residential Low Income	2,638,304	I '	0.1038	434	449
3		Rate B Commercial	17,276,411	\$ 3,094,650	0.1791	773	791
4		Rate E Power	26,488,060	\$ 3,808,513	0.1438	21	21
5		Rate F Comm. Heating	2,024,789	\$ 318,298	0.1572	12	12
6		Rate G Area Lighting	177,938	\$ 53,614	0.3013	32	31
7		Municipal B	1,541,284	l	0.1661	35	35
8	1	Municipal E	5,253,932	\$ 643,281	0.1224	9	9
9	444-3	Street Lighting	1,244,528	\$ 266,266	0.2139	1	1
`,							
)							
- [Note: Rate G is billed by area	light, not by kw	/h.			
						·	•
1							
-	ľ						
	l						
		·					
İ			}				
1		*				ı	
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	İ						
		j	ĺ				
	[
			ĺ				
}	,						
			ĺ				
		O ULTIMATE					
CON	SUMERS	(page 37 Line 11)	128,015,424	\$21,267,803	<u> \$0.1661 </u>	11,131	11,274

ELECTRIC OPERATION AND MAINTENANCE EXPENSES

Enter in the space proved the operation and maintenance expenses for the year
 If the increases and decreases are not derived from previously reported figures, explain in footnote

1	2. It the increases and decreases are not derived from prev		_
ľ		Amount	Increase or
l i	Account	for Year	(Decrease) from
Line	(a)	(b)	Preceding Year
No.	` '	1 ''	(c)
1	POWER PRODUCTION EXPENSES		(5)
2	STEAM POWER GENERATION		
3	Operation:		
4	500 Operation supervision and engineering		io
5	501 Fuel		l ő
6	502 Steam Expenses		Ĭ
7	503 Steam from other sources	NONE	Ĭ
8	504 Steam transferred Cr.	HONE)
9			Ĭ
	505 Electric expenses		1
10	506 Miscellaneous steam power expenses		0
11	507 Rents		0
12	Total Operation	0	<u> </u>
13	Maintenance:		
14	510 Maintenance supervision and engineering	NAME	0
15	511 Maintenance of Structures	NONE	0
16	512 Maintenance of boiler plant	1	0
17	513 Maintenance of electric plant	i	0
18	514 Maintenance of miscellaneous steam plant	<u> </u>	0
19	Total Maintenance	0	0
20	Total power production expenses -steam power	0	0
21	NUCLEAR POWER GENERATION	1	
22	Operation:		<u> </u>
23	517 Operation supervision and engineering		0
24	518 Fuel		0
25	519 Coolants and water	NONE	. 0
26	520 Steam Expenses		0
27	521 Steam from other sources		0
28	522 Steam transferred Cr.		0
29	523 Electric expenses	}	0
30	524 Miscellaneous nuclear power expenses		0
31	525 Rents		0
32	Total Operation	0	0
33	Maintenance:		
34	528 Maintenance supervision and engineering		0
35	529 Maintenance of Structures	NONE	0
36	530 Maintenance of reactor plant		0
37	531 Maintenance of electric plant		. 0
38	532 Maintenance of miscellaneous nuclear plant		0
39	Total Maintenance	0	0
40	Total power production expenses -nuclear power	0	0
41	HYDRAULIC POWER GENERATION		
42	Operation:		1
43	535 Operation supervision and engineering		0
44	536 Water for power	NONE	0
45	537 Hydraulic expenses		0
46	538 Electric expenses	· ·	0
47	539 Miscellaneous hydraulic power generation expenses		0
48	540 Rents		Ŏ
		0	0
49	Total Operation	0	

	ELECTRIC OPERATION AND MAINTENAN	ICE EXPENSES - Continued	1 age 40
-		Amount	Increase or
1			
Line	Account	for Year	(Decrease) from
No.	(a)	(b)	Preceding Year
1			(c)
1	HYDRAULIC POWER GENERATION - Confinued		
2	Maintenance:		
3	541 Maintenance Supervision and engineering		0
4	542 Maintenance of structures	NONE	0
5	543 Maintenance or reservoirs, dams and waterways		0
6	544 Maintenance of electric plant	/	0
7	545 Maintenance of miscellaneous hydraulic plant		0
8	Total maintenance	0	0
9	Total power production expenses - hydraulic power	0	0
10	OTHER POWER GENERATION		0
111	Operation:		0
12	546 Operation supervision and engineering 547 Fuel	NONE	. 0
14	548 Generation Expenses	I NOME	0
15	549 Miscellaneous other power generation expense		0
16	550 Rents		0
17	Total Operation	0	0
18	Maintenance:		
19	551 Maintenance supervision and engineering	·	0
20	552 Maintenance of Structures	NONE	0
21	553 Maintenance of generating and electric plant	!	0
22	554 Maintenance of miscellaneous other power generation plant		0
23	Total Maintenance	0	0
24	Total power production expenses - other power	0	0
25	OTHER POWER SUPPLY EXPENSES		
26	555 Purchased power (P. 22)	7,868,548	(761,376)
27	556 System control and load dispatching	, ,	` '
28	557 Other expenses (Transmission)	4,519,611	521,334
29	Total other power supply expenses	12,388,159	(240,042)
30	Total power production expenses	12,388,159	(240,042)
31	TRANSMISSION EXPENSES	12,555,757	(
32	Operation:]	
33	560 Operation supervision and engineering	1	0
34	561 Load dispatching		ől
35	562 Station expenses	NONE	ōl
36	563 Overhead line expenses	}	of
37	564 Underground line expenses		0.
38	565 Transmission of electricity by others	0	0
39	566 Miscellaneous transmission expenses		· 0
40	567 Rents		· 0
41	Total Operation	0	. 0
42	Maintenance:		
43	568 Maintenance supervision and engineering]	
44	569 Maintenance of structures	1 110111	
45	570 Maintenance of station equipment	NONE	
46	571 Maintenance of overhead lines		•
47	572 Maintenance of underground lines	j l	
48	573 Maintenance of miscellaneous transmission plant	0	0
49 50	Total transmission expenses	0	0
JU	Total transmission expenses	<u> </u>	U

Annual Report of the Town of **BELMONT** Year Ended December 31, 2013 Page 41

		inded December 31, 2013	T
ELE	CTRIC OPERATION AND MAINTENANCE EXPENSES - Continued		Increase or
	Account	for Year	(Decrease) from
-	(a)	(b)	Preceding Year
Line			(c)
1	DISTRIBUTION EXPENSES	· ·	
2	Operation:	000 (54	40 500
3	580 Operation supervision and engineering	329,654	48,582
4	581 Load dispatching (Operation Labor)	61,087	709
5	582 Station expenses	83,593	(55,635)
6	583 Overhead line expenses	703,100	(45,658)
7	584 Underground line expenses	579,554	(4,599)
8	585 Street lighting and signal system expenses	116,900	6,102
9	586 Meter expenses	151,350	27,857
10	587 Customer installations expenses	93,614	(23,264)
11	588 Miscellaneous distribution expenses	99,325	(4,876)
12	589 Rents	0	0
13	Total operation	2,218,177	(50,782)
14	Maintenance:		
15	590 Maintenance supervision and engineering	0	0
16	591 Maintenance of structures	0	0
17	592 Maintenance of station equipment	0	0
18	593 Maintenance of overhead lines	0	0
19	594 Maintenance of underground lines	0	0
20	595 Maintenance of line transformers	15,398	(2,182)
21	596 Maintenance of street lighting and signal systems	0	0
22	597 Maintenance of meters	0	0
23	598 Maintenance of miscellaneous distribution plant	0	0
24	Total maintenance	15,398	(2,182)
25	Total distribution expenses	2,233,575	(52,964)
26	CUSTOMER ACCOUNTS EXPENSES		
27	Operation:		
28	901 Supervision	36,857	(6,571)
29	902 Meter reading expenses	85,517	6,002
30	903 Customer records and collection expenses	232,337	7,992
31	904 Uncollectible accounts	48,510	(91,634)
32	906 Conservation, DSM, Energy Efficiency	151,124	17,500
33	Total customer accounts expenses	554,345	(66,711)
34	SALES EXPENSES		
35	Operation:		
36	911 Supervision	0 0	0
37	912 Demonstrating and selling expenses	75,588	26,950
38	913 Advertising expenses	75,588	26,950
40	Total sales expenses	/3,300	20,730
41	ADMINISTRATIVE AND GENERAL EXPENSES Operation:		
42	920 Administrative and general salaries	495,468	69,615
43	_	227,219	14,353
44	921 Office supplies and expenses	633,100	254.745
45	923 Outside services employed	67,370	(3,083)
46	924 Property insurance		(16,121)
47	925 Injuries and damages	41,611	525,492
48	926 Employee pensions and benefits	1,629,994 36,776	(3,901)
51	930 Miscellaneous general expenses		
54	Total operation	3,131,538	841,100

	ELECTRIC OPERATION AND MAINT	ENANCE EXPENSE		
-			Amount	Increase or
Line	Account		for Year	(Decrease) from
No.	(a)		(b)	Preceding Year
			-	(c)
1	ADMINISTRATIVE AND GENERAL EXPENSES	s - Cont.		
2	Maintenance:			
3	932 Maintenance of general plant		110,107	14,259
	933 Transportation expenses		79,988	28,085
4	Total administrative and general ex	-	3,321,633	883,444
5	Total Electric Operation & Mainten	ance Expenses	18,573,300	550,677
	SUMMARY OF ELECTRIC OPERATION	AND MAINTENA	NCE EXPENSES	
Line	Functional Classification	Operation	Maintenance	Total
No.	(a)	(b)	(c)	(d)
6	Power Production Expenses			
7	Electric Generation:			
8	Steam Power:			
9	Nuclear Power			
10	Hydraulic Power			
11	Other Power			
12	Other Power Supply Expenses	12,388,159	0	12,388,159
1 13	Total power production expenses	12,388,159		12,388,159
14	Transmission Expenses	0	0	0
15	Distribution Expenses	2,218,1 <i>7</i> 7	15,398	2,233,575
16	Customer Accounts Expenses	554,345	0	554,345
17	Sales Expenses	75,588	0	<i>75,</i> 588
18	Administrative and General Expenses	3,131,538	190,095	3,321,633
19	Total Electric Operation and			_
20	Maintenance Expenses	18,367,807	205,493	18,573,300
21	Ratio of operating expenses to operating (carry out decimal two places, (e.g., 0.00) Compute by dividing Revenues (Acct 400) and Maintenance Expenses (Page 42, line and Amortization (Acct 407)	%))) into the sum of	•	91.77%
	Total salaries and wages of electric depa amounts charged to operating expenses,	•	•	\$ 2,504,505 ts.
	Total number of employees of electric de including administrative, operating, maint other employees (including part-time emp	enance, constru	•	26

TOTALS

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	IAXES CHARGE	AXES CHAKGED DURING THE YEAR	EAR					_
schedule is intended to give the account distribution of total	3. The aggregate of	The aggregate of each kind of tax should be listed under the appropriate	t be listed under the	s appropriate	5. For any tax which	5. For any tax which it was necessary to appartion	apportion	
charged to operations and other final accounts during the year,		heading of "Federal", "State" and "Local" in such manner that the total tax	uch manner that the	e total fax	more than one utility	more than one utility department account, state in a	nt, state in a	
not include gasaline and other sales taxes which have been	for each State and fo	each State and for all subdivisions can be readily ascertained.	e readily ascertaine	Ġ.	footnote the basis o	footnote the basis of apportioning such tax.	ta,	
ed to accounts to which the material on which the tax was levied	4	The accounts to which the taxes charged were distributed should be	l were distributed sh	ed bloor	6. Do not include in	6. Do not include in this schedule entries with respect	s with respect	
the tax was levied was charged. If the actual or estimated amount shown in columns (c) to (h). Show both the utility department and number	ount shown in columns (c)	to (h). Show both the u	utility department a	ind number	to deferred income	to deferred income taxes, or taxes collected through	cted through	
h faxes are known, they should be shown as a footnote and	of account charged.	account charged. For taxes charged to utility plant show the number of	utility plant show the	e number of	payroll deductions o	payroll deductions or otherwise pending transmittal	transmittal	
lated whether estimated or actual amounts	the appropriate bala	the appropriate balance sheet plant account or subaccount.	nt or subaccount.		of such taxes to the taxing authority	taxing puthodist		
	Γ					. Carried Carry		٦

propriate	5. For any tax which it was necessary to apportion
al tax	more than one utility department account, state in a
	footnote the basis of apportioning such tax.
eq	6. Do not include in this schedule entries with respect
umber	to deferred income taxes, or taxes collected through
nber of	payroll deductions or otherwise pending fransmittal
	of such taxes to the taxing authority.

Year Ended December 31, 2013

Annual Report of the Town of **BELMONT** Year Ended December 31, 2013 Page 50

Ann	ual Report of the Town of B E	ELMUNI Yea	r Enaea Decei	<u>mber 31, 2013</u>	Page 50
		PERATING INCOM			
	Report below the	particulars called	tor in each colur		
		Amount of	Amount of	Amount	Gain or
Line	Property	Investment		of Operating Expenses	(Loss) from
No.		•	Department		Operation
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40	TOTALS	0	0	0	0
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Annual Report of the Town of **BELMONT** Year Ended December 31, 2013 Page 51

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

Report by utility departments the revenue, costs, expenses, and net income from merchandising, jobbing and contract work during the year.

	10001	ng and contract work during the year.			T & 11 11 11 11 11 11 11 11 11 11 11 11 1	
No. (a) (b) (c) (d) Revenues: Werchandise sales, less discounts, allowances and returns Contract work Commissions Other (list according to major classes) Water Heater Rentals Particular of sales (list according to major classes) Costs and Expenses: Cost of sales (list according to major classes of cost) Jobbing/Contract Costs Jobbing/Contract Costs Outside Service Labor Sales Expenses Customer accounts expenses Administrative and general expenses Customer accounts expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses	1		Electric	Gas	Other Utility	
Revenues: Merchandise sales, less discounts, allowances and returns Contract work Commissions Other (list according to major classes) Water Heater Rentals Total Revenues O O O Total Revenues O O O O Total Revenues Costs and Expenses: Cost of sales (list according to major classes of cost) Jobbing/Contract Costs Materials Outside Service Labor Sales Expenses Customer accounts expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses		Item	Department	Department	Department	Total
Revenues:	No.	(a)	(b)	(c)	(d)	(e)
allowances and returns Contract work Commissions Other (list according to major classes) Water Heater Rentals Total Revenues Total Revenues Cost s and Expenses: Cost of sales (list according to major classes of cost) Jobbing/Contract Costs Materials Outside Service Labor Sales Expenses Customer accounts expenses Administrative and general expenses Customer accounts expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses	ī		·	,		
allowances and returns Contract work Commissions Other (list according to major classes) Water Heater Rentals Total Revenues Total Revenues Cost s and Expenses: Cost of sales (list according to major classes of cost) Jobbing/Contract Costs Materials Outside Service Labor Sales Expenses Customer accounts expenses Administrative and general expenses Customer accounts expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses	2	Merchandise sales, less discounts,				0.
Commissions Other (list according to major classes) Water Heater Rentals Total Revenues Costs and Expenses: Cost of sales (list according to major classes of cost) Jobbing/Contract Costs Materials Outside Service Labor Sales Expenses Customer accounts expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses		•				0
Commissions Other (list according to major classes) Water Heater Rentals Total Revenues Total Revenues Total Revenues Costs and Expenses: Cost of sales (list according to major classes of cost) Jobbing/Contract Costs Materials Outside Service Labor Customer accounts expenses Customer accounts expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses 33 34 35 36 37 38 39 40 41 42 43			ا ۱			Ö
Other (list according to major classes) Water Heater Rentals Total Revenues Total Revenues Total Revenues O O O O O O O O O O O O O O O O O O O O O O O O O O O O	ſ					
Total Revenues Total Revenues Costs and Expenses: Cost of sales (list according to major classes of cost) Jobbing/Contract Costs Materials Outside Service Labor Sales Expenses Customer accounts expenses Customer accounts expenses Administrative and general expenses Administrative and general expenses			ا			0
Total Revenues Total Revenues			1 1		!	0
Total Revenues Total Revenues		Water Heater Rentals	NONE			
Total Revenues O O O O O O O O O O O O O O	8					
Costs and Expenses: Cost of sales (list according to major classes of cost) Jobbing/Contract Costs Materials Outside Service Labor Sales Expenses Customer accounts expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses	9					
Costs and Expenses: Cost of sales (list according to major classes of cost) Jobbing/Contract Costs Materials Outside Service Labor Sales Expenses Customer accounts expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses 33 34 35 36 37 38 39 40 41 42 43	10	Total Revenues	0	0	0	0
Costs and Expenses: Cost of sales (list according to major classes of cost) Jobbing/Contract Costs Materials Outside Service Labor Sales Expenses Customer accounts expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses 33 34 35 36 37 38 39 40 41 42 43	11					
Costs and Expenses: Cost of sales (list according to major classes of cost) Jobbing/Contract Costs Materials Outside Service Labor Sales Expenses Customer accounts expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses 33 34 35 36 37 38 39 40 41 41 42 43						
Cost of sales (list according to major classes of cost) Jobbing/Contract Costs Materials Outside Service Labor Sales Expenses Customer accounts expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses 33 34 35 36 37 38 39 40 41 42 43		Costs and Expenses:	İ			
classes of cost) Jobbing/Contract Costs Materials Outside Service Labor Sales Expenses Customer accounts expenses Administrative and general expenses Administrative and general expenses 31 32 33 34 35 36 37 38 39 40 41 42 43		1				
Jobbing/Contract Costs Materials Outside Service Labor Outside Service Labor Sales Expenses Customer accounts expenses Administrative and general expenses Administrative and general expenses 33 34 35 36 37 38 39 40 41 42 43						
Materials Outside Service Labor Outside Service Labor Cutside Service Labor Cutside Service Labor Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses	15					
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18 Outside Service Labor 20 21 22 23 24 25 26 Sales Expenses Customer accounts expenses Administrative and general expenses 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	17	Materials				0
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Customer accounts expenses Administrative and general expenses Administrative and general expenses Administrative and general expenses 31 32 33 34 35 36 37 38 39 40 41 42 43	26	Sales Expenses				
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45 TOTAL COSTS AND EXPENSES 0 0 0		TOTAL COSTS AND EXPENSES	0			0
46 Net Profit (or loss) 0 0 0	46	Net Profit (or loss)	0	0	0	0

SALES FOR RESALE (Account 447)

- 1. 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), in column (e), thus: respondent owned or leased, RS; 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.
- 3. 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 customer owned or leased, CS.

			Export			Kv	v or Kva of [Demand
		-	Across		l		Avg mo.	Annual
		Statistical	State	Point of	ľ		Maximum	1
Line	Sales to MMWEC:	Classification	Line		1	Demand		Demand
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
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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).

- 6. The number of kilowatt-hours sold should be the quantities shown by the bills rendered to the purchasers.
- 7. Explain any amount entered in column (n) such as fuel or other adjustments.
- 8. If a contract covers several points of delivery and small amounts of electric energy are delivered at each point, such sales may be grouped.

			Revenue (Omit Cents)	Revenue	
		· · · ·	Г г			l '	
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		ſ	!				Line
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TOTALS				-			37
	Voltage at Which Delivered (j)	at Which Delivered (j) (k)	Voltage at Which Delivered (j) (k) Charges (l)	Voltage at Which Delivered (j) Kilowatt- Hours Charges (II) Charges (m)	Voltage at Which Delivered (j) Kilowatt- Hours (k) Charges (m) Charges (n)	at Which Delivered Hours (k) Charges (m) Charges (n) Total (o)	Voltage at Which Delivered (j) Kilowatt-Hours (harmonic propertion) (ii) Kilowatt-Hours (harmonic propertion) (iii) Kilowatt-Hours (harmonic propertion) (iii) Kilowatt-Hours (harmonic propertion) (iii) Kilowatt-Hours (harmonic propertion) (ha

PURCHASED POWER (Account 555) (EXCEPT INTERCHANGE POWER)

- Report power purchased for resale during the year.
 Exclude from this schedule and report on page 56 particulars concerning interchange power transactions during the year.
- 2. Provide subheadings and classify purchases as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Associated Nonutilites, (4) Other Non Utilities, (5) Municipalities, (6) R.E.A Cooperatives, and (7) Other Public
- Authorities. For each purchase designate statistical classification in column (b), thus: firm power, FP; dump or 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, and other power purchased from the same company. Describe the nature of any purchases classified as Other Power, column (b).

-	1:		····	Γ	I	Kwo	r Kva of Demo	and .
			Across			KW U	Avg mo.	Annual
	Purchased	Statistical	State		Sub	Contract	Maximum	Maximum
Line	From MMWEC:	Classification		Point of Receipt			Demand	Demand
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
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PURCHASED POWER (Account 555) (EXCEPT INTERCHANGE POWER)

- 4. If receipt of power is at a substation indicate ownership in column (e), thus: respondent owned or leased, RS; seller 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 columns (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).
- 6. 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.

ana (n) snoola c			Cost	of Energy (O	mit Cents)		1004/11	
Type of Demand Reading (i)	Voltage at Which Delivered (j)	Kilowatt- Hours (k)	Capacity Charges (I)	Energy Charges (m)	Other Charges (n) **	Total (0)	(0.0000) (p)	Line No.
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	TOTALS:	0	0	0	0	0		32 33
	IOIALS:	U	U	U	U		<u>i</u>	აა

Year ended December 31, 2012

INTERCHANGE POWER (Included in Account 555)

- 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 Utilifies, (3) Associated Nonutilities, (4) Other Non-utilities, (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

or credit for increment generation expenses, and credits covered by the agreement, furnish in a footnote increment generation expenses, show such other amount of settlement reported in this schedule for any a brief explanation of the factors and principles La description of the other debits and credits and state component amounts separately, in addition to dt transaction does not represent all of the charges and Interchange Power. If settlement for any transact copy of the annual summary of transactions and billshall be furnished in Part B, Details of Settlement fccoordination, or other such arrangement, submit a also includes credit or debit amounts other than fings among the parties to the agreement. If the which such other component amounts were detethe amounts and accounts in which such other mined. If such settlement represents the net of dkamounts are included for the year. and credits under an interconnection, power pooling,

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A. Summary of Interchange According to Companies and Points of Interchange	Inter-	change Voltage at Kilowatt-hours	Across	State Point of	Lines Interchange changed Received Delivered Difference	(c) (d) (e) (f) (g)						TOTALS	B. Details of Settlement for Interchange Power	Explonation					
A. summary o	inter-	change	Across			_							8			INTERCHANGE EXPEN	NEPOOL EXPENSES		
					Name of Company	(a)								Name of Company					
					Line	, o N	-	7	က	4	5	12		Line	ģ	13	14	15	

ELECTRIC ENERGY ACCOUNT

information called for concerning the disposition of electric energy generated, purchased and interchanged for the year

Repor	t below the information called for concerning the disposition	of electric energy generated, purchased and interchanged for tr	ne year.	
Line	Item (a) SOURC	CES OF ENERGY		Kilowatt-hours (b)
 2	Generation:			
3	Steam			ł
4	Nuclear			
5	Hydro Other			
. 7	Total Generation			ه ا
8	Purchases (P. 22)			131,073,527
9	,	(In (gross)	0	, , , , , , , , , , , , , , , , , , , ,
10	Interchanges	< Out (gross)	l 0	
11		(Net (Kwh)		o
12		(Received	0	•
13	Transmission for/by others (wheeling)	< Delivered	0	
14		(Net (Kwh)		0
15	TOTAL			131,073,527
16	DISPOS	SITION OF ENERGY		
17	Sales to ultimate consumers (including inte	erdepartmental sales) (P. 38)	·	128,015,424
18	Sales for resale			. 0
19	Energy furnished without charge			
20	Energy used by the company (excluding s	tation use):		
21	Electric department only	,		355,709
22	Energy losses			
23	Transmission & conversion	n losses 0.00%		
24	Distribution losses	2.06%	2,702,394	
25	Unaccounted for losses			
26	Total energy losses			2,702,394
27	Energy losses as percent of total on line 15	2.06%		
28			TOTAL	131,073,527

MONTHLY PEAKS AND OUTPUT

- $1. \ \text{Report hereunder the information called for pertaining to simultaneous peaks} \qquad \text{as to the nature of the emergency}.$ established monthly (in kilowatts) and monthly output (in kilowatt-hours) for the combined sources of electric energy of respondent.
- 2. Monthly peak col. (b) should be respondent's maximum kw load as measured by the sum of its coincidental net generation and purchase plus or minus net interchange, minus temporary deliveries [not interchange] ot emergency power to another system. Monthly peak including such emergency deliveres should be shown in a tootnote with a brief explanation
- 3. State type of monthly peak reading (instantaneous 15, 30, or 60 minutes integrated.)
- 4. Monthly output should be the sum at respondent's net generation and purchases plus or minus net interchange and plus or minus net transmission or wheeling. Total for the year should agree with line 15 above.
- 5. If the respondent has two or more power systems not physically connected, the information called for below should be turnished for each system.

		!	Town o	of BELMONT Monthl	y Peak		Monthly Output
Line	Month	Kilowatts	Day of Week	Day of Month	Hour	Reading Type	(kwh) (See Instr. 4)
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
29	January	24,494	Wednesday	23	19:00	60 min	11,902,394
30	February	23,213	Saturday	9	19:00	60 min	10,439,315
31	March	21,809	Thursday	7	19:00	60 min	10,674,373
32	April.	19,228	Tuesday	2	21:00	60 min	9,131,576
33	May	27,723	Friday	31	18:00	60 min	9,562,656
34	June	31,251	Monday	24	18:00	60 min	11,307,420
35	July	33,506	Friday	19	18:00	60 min	14,513,569
36	August	25,762	Wednesday	21	18:00	60 min	11,429,070
37	September	31,454	Wednesday	11	20:00	60 min	10,108,447
38	October	19,494	Monday	7	20:00	60 min	9,735,117
39	November	22,873	Sunday	24	19:00	60 min	10,318,348
40	December	25,587	Tuesday	17	19:00	60 min	11,951,242
41						TOTAL	131,073,527

	GENERATIN	G STATIONS		Pag	ges 58 through 66
	GENERATING	station statistics (i (Except Nuclear)			Pages 58-59
Line	Item	Plant	Plant	Plant	Plant
No.	(a)	(b)	(c)	(d)	(e)
1					
2]		
3	NONE				
4		•			
5	·				
٦	STE/	AM GENERATING STATI	ONS .		Pages 60-61
Line	Item	Plant	Plant	Plant	Plant
No.	(a)	(b)	(c)	(d)	(e)
1		(~)	(-)	(/	(-)
2					
3	NONE				
4					
5		•			
6					*
		ECTRIC GENERATING S	•		Pages 62-63
Line	Item	Plant	Plant	Piant	Plant
No.	(a)	(b)	(c)	(d)	(e)
1 2]		
3	NONE				
4					
5					
6	·				
	COMBUSTION ENG	GINE AND OTHER GENE	RATING STATIONS		Pages 64-65
Line	Item	Plant	Plant	Plant	Plant
No.	(a)	(b)	(c)	(d)	(e)
. 1					
2					
3	NONE				
4					
5					
	CENTERATING	CTATION CTATICTICS (C.			Page 66
		STATION STATISTICS (Si			
Line	Item	Plant (5)	Plant	Plant	Plant
No.	(a)	(b)	(c)	(d)	(e)
1 2			.		
3	NONE				
4					
5					
6				•	·

TRANSMISSION LINE STATISTICS

Report information concerning transmission line as indicated below.

				Type of	Length (P	· · · · · · · · · · · · · · · · · · ·	Number	Size of
		gnation	Operating	1		On Structures of	of	Conductors
Line	1	То	Voltage	Structure	Line Designated	Another Line	Circuits	and Material
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h) .
	 Belmont /	Substation #1						
1	Cambridge	Belmont Ctr.	13.8 kv	Underground	1,23		4	500 M C M
		Substation #2				i		
2	Town Lines	Oakley Rd.	13.8 kv	Underground	1.23		2	500 M C M
	Belmont /	Substation #3			·			
3		Hittinger St.	13.8 kv	Underground	0.05		2	500 M C M
						·		
4							j	
J5)								
6			;				i	
7								
	·							
8								
			ļ					
9								
10						· .		
				TOTALS	2.51		8	
*	where other t	han 60 cycle, 3	phase, so i	ndicate.				

89	
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Annual Report of the Town of BELMONT

Year Ended December 31, 2013

	SUBS	SUBSTATIONS
1. Report below the information called for concerning substations of f	1. Report below the information called for concerning substations of th.4. Indicate in column (b) the functional character of each substation, designating name of lessor, date and period of lease and annual rent. For any	name of lessor, date and period of lease and annual rent. For any
respondent as of the end of the year.	whether transmission or distribution and whether attended or unattended.	Substation or equipment operated other than by reason of sale
2. Substations which serve but one industrial or street railway custome	2. Substations which serve but one industrial or street railway customer 5. Show in columns (i), (i), and (k) special equipment such as ratary converters	Single of the stat
should not be listed hereunder.	rectifiers, condensers, etc. and auxiliary equipment for increasing canacity	Paris of sharing expenses of other general party, explain
		case of straing expenses of officer accounting between the

		;	5	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		isi nission of distribution ofta wherrief affended of unaffended.		substation or equip	ment operated off	substation or equipment operated other than by reason of sole	of sole
i (2. Substancials which serve but one tradistrial of street fallway customer 5. Show in columns (i), (j), and (k) special equipment such as rotary converters,	r street rallway customer	5. Show in	columns (i), {[), and (k) sp	ecial equipment such as rota	ry converters,	ownership or lease	, give name of co-c	ownership or lease, give name of co-owner or other party, explain	/, explain
2 (ad not be insed hereunder.		rectifiers, co	ondensers, et	c. and auxili	rectifiers, condensers, etc. and auxiliary equipment for increasing capacity.	capacity.	basis of sharring exp	penses of other acc	basis of sharing expenses of other accounting between the	e.
რ	3. Substations with capacities of less that 5000 kva, except those serving6. Designate substations or major items of equipment leased from others, jointly	kva, except those servin	s 6. Designa	e substations	ormajorite	ms of equipment leased from	n others, jointly	parties, and state a	amounts and accou	parties, and state amounts and accounts affected in respondent's	ondent's
cost	customers with energy for resale, may be grouped according to functic owned with others, or operated otherwise than by reason of sole ownership by	ped according to functic	owned with	others, or op	perated other	arwise than by reason of sole (ownership by	books of account.	Specify in each co	books of account. Specify in each case whether lessor, co-owner	:o-owner
Cuo	character, but the number of such substations must be shown.	must be shown.	the respon	dent. For any	substation	the respondent. For any substation or equipment operated under lease, give	lease, give	or other party is an	or other party is an associated company.	ıny.	
		Character		app#CV	<u>a</u>		10 de 10	4-1-4	Conve	Conversion Apparatus and	sand
	Name and Location	j.		5		Cubatation in large	Number of	Number of	- 1	Special Equipment	
Line		Substation	Primary	Secondar Tertions	Tertion	Substitution in Kyd	Iransrormers	Spare	lype of	Number	Total
Š		(q)	(c)	(p)	(a)	(H)	34 VICE 0	iransiormers (h)	Equipment	of Units	Capacity
_	Belmont #1 & Unit Station	Distribution -	13.8 kv	4.16 kv		21,000	2	(i)	E C	3 C	2 0
7	450 Concord Avenue	Unattended						i)	•
ო .		-				,				-	
4 r	O# 1 C C C C C C C -	: :									
0 40	Dakley Road	Distribution -	13.8 KV	4.16 KV		7,500	,	0	0	0	0
_											
ν ∞		·									
٥.	Belmont #3	Distribution -	13.8 kv	4.16 kv		10.500	_	c	c	c	c
2	Hittinger Street	Unattended					-	Þ	>	>	5
=					٠						
12											
13											
15											
16											
17											
<u>~</u>								-			
19											
2					•						•
21					٠						
22											
- 23							-				
24											
25											
78		-		<u>-</u>	TOTALS	39,000	4	0			
		•						•			

OVERHEAD DISTRIBUTION LINES OPERATED

Line				Length (Pole Miles)	
No.			Wood Poles	Steel Towers	Total
]	Miles Beginning of Year		73.34		73.34
2	Added During Year		0.13		0.13
3	Retired During Year		0.13		0.13
4	Miles End of Year	. [73.34	0.00	73.34
5	*	•	•	•	
6					
7	•	•			
8	Distribution System Characteristics - AC or [DC, Phase, cycle	s and operating vo	oltages for Light and	l Power
9					
10				and the second s	
, ,	•	A/C	60 cycles		
11		<u>A/C</u> 1 phase 3 wire	<u>60 cycles</u> 120/240 volts		
11		1 phase 3 wire	120/240 volts		
11 12		1 phase 3 wire 3 phase 4 wire	120/240 volts 120/208 volts		

ELECTRIC DISTRIBUTION SERVICES, METERS AND LINE TRANSFORMERS

			·		
				Line Trai	nsformers
		Electric	Number of		Total
Line	Item	Services	Watt-hour	Number	Capacity
No.	•		Meters	•	(kva)
16	Number at beginning of year:	0	11,945	1,007	70,997.0
17	Additions during year				
18	Purchased		. 0	0	0.0
19	Installed	0	2,338	32	1,425.0
20	Associated with utility plant acquired				
21	Total Additions	0	2,338	32	1,425.0
22	Reductions during year:				
23	Retirements		2,204	21	812.5
24	Associated with utility plant sold				_
25	Total Reductions	0	2,204	21	812.5
26	Number at end of year	0	12,079	1,018	71,609.5
27	In stock		805	1,018	71,609.5
28	Locked meters on customers' premises				
29	Inactive transformers on system				
30	In customers' use (pg. 38 last line)		11,274	0	0.0
31	In company's use				
_32	Number at end of year		12,079	1,018	71,609.5

Annual Report of the Town of BELMONT Cohour, Underscound Cable And Submanner Cable Cohour, Underscound Cable And Submanner Cable Cohour, Underscound System Cohour, Underscound System Cohour of Belmont - General Cohour of Belmont - G							
Niles of Conduit Bank Underground cable and submarine cable at end of year.	nun	al Report of the Town of BELMONT)	Yea	r Ended Decembe	r 31, 2013	Page 7
Designation called for concerning conduit, underground cable, and submarine cable or end of year. Miles of Conduit Bank Underground Cable Submarine		CONDUIT, UNDERC	SROUND CABLE AND SUBM.	ARINE CABLE -	(Distribution System)		
Miles of Conduit Bank Underground Cable Submarine	eport	below the information called for concerning	g conduit, underground cal	ole, and subm	arine cable at end of	year.	
Control Cont	:		Miles of Conduit Bank	Undergrour	ld Cable	Submarine	1
Compared Compared	rine	Designation of Underground System	(All Sizes and Types)	Miles *	Operating	Feet*	Operating
Town of Belmont - General 4.190 1C 13.8 kv NONE 22.060 3C 4.16 kv 19.760 1C 4.16 kv 90.530 1C 120/240 v 88.919 3C 120/240 v 3.348 3C 13.8 Kv 1.627 1C Ground 2.410 12C Control	ė Š	(a)	(Q)	(2)	voldge (d)	<u>(a</u>	Voltage
22.060 3C.4.16 kv 19.760 1C.4.16 kv 90.530 1C.120/240 v 88.919 3C.120/240 v 3.348 3C.13.8 kv 1.627 1C. Ground 2.410 12C. Control	-	Town of Belmont - General		4.190	1C 13.8 kv	NONE	
19.760 90.530 88.919 3.348 1.627 2.410 7.010 1.010 1.027 2.410	2			22.060	3C 4.16 kv	!	
90.530 88.919 3.348 1.627 2.410 2.410	က			19.760	1C 4.16 kv		
88.919 3.348 1.627 2.410 2.410 TOTALS 0.00 232.844	4			90.530	1C 120/240 V		
3.348 1.627 2.410 2.410 1.027 2.410	5			88.919	3C 120/240 V		
1.627 2.410 2.410 1.07415 0.00 2.32.844	9 .			3.348	3C 13.8 KV		
TOTALS 0.00 232.844	7			1 627	1C. Ground		
TOTALS 0.00	œ			2.410	12C Control		
TOTALS 0.00	٥)))))		
TOTALS 0.00	10						
TOTALS 0.00	11						
TOTALS 0.00	12						
TOTALS 0.00	13						
TOTALS 0.00	7						
TOTALS 0.00	15						
TOTALS 0.00	16						
TOTALS 0.00	17						
TOTALS 0.00	18					-	
TOTALS 0.00	19		•				
TOTALS 0.00	20				·		
TOTALS 0.00	21						
TOTALS 0.00	22						
TOTALS 0.00	23						
0.00	24						
		TOTAL		232.844			

Annual Report of the Town of BELMONT

Year Ended December 31, 2013 Page 71

[•	uai <u>isepoi toi</u>					TED	TO SYSTEM			1 31, 2013	
\			Ī	T				Ту	pe			
				Incand		Mercury				LED	Sodium	
	Line	City or Town	Total	Municipa	,	1	1		Other		Municipal	•
ł	No.	(a)	(b)	(c)	(d) 0	(e) 0	(f) C	(g)	(h)	F1	(i)	(j) O
	1	Belmont	2,405	0	"	"	'	ή '	이 0	51	2,354	"
ļ	2 3							[ĺ		
]			f						
	4 5									<u> </u>		
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	38					İ]		.]
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	40 41		.	ľ					•			
	42				1							
	43		ļ		[.
	44											
	45			- 1				•			}	İ
	46 47	İ		ĺ			}	,				
	48	TOTALS	2.405	0	0	0	0	0	0	+	2,354	0

Next Page is 79

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 revenues predicted on the previous year's operations.

Effective Date	M.D.P.U. Number	Rate Schedule	Effe Annual I	nated ct on Revenues
			Increases	Decreases
		See New Rate Schedule Attached		
				·
·				
		·		

THIS RETURN IS SIGNE	D UNDER THE PENALTIES OF	PERJURY
	······································	Mayor
James 2	Edmi	Manager of Electric Lig
James Palmer)
Andres Roise	Chair	Selectmen
Mark Paolillo	lledy	or Members of the
Sami Baghdady - v	The Chark	Municipal Light
	OVE PARTIES AFFIXED OUTSI ACHUSETTS MUST BE PROPE	IDE THE COMMONWEALTH OF RLY SWORN TO
SS		19
Then personally appeared	·····	······
Then personally appeared		······
Then personally appeared		
Then personally appeared		
	the truth of the foregoing stateme	······································

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		- · · · · · · · · · · · · · · · · · · ·	
PAGES INTENTIONALLY OMITTED: 9, 13, 23 TO 36, 80			



May 22, 2014

A. John Sullivan
Department of Public Utilities
One South Station
Boston, MA 02110

Dear Mr. Sullivan,

Belmont Municipal Light Department (Belmont Light) is implementing new rates effective June 1, 2014. Attached is a copy of our revised rate structure.

Also, Belmont Light kindly asks that you consider this letter as a request for cancellation of MDPU No. 120 Rate Stabilization Adjustment.

Should you have any questions or comments, please contact Finance Manager Maria Klubnichkina at 617-993-2826 or mklubnichkina@belmontlight.com or me at 617-993-2812.

Sincerely,

James F. Palmer

General Manager/CEO

617-993-2812

jpalmer@belmontlight.com

James 2 Colmer



RESIDENTIAL RATE A

MDPU No. 140 Cancels MDPU No. 130

AVAILABILITY

Service under this rate is available for all single-phase, 120/240 volt, domestic purposes in an individual private dwelling or an individual apartment and is subject to our Terms and Conditions.

MONTHLY RATE

Distribution Customer Charge: \$10.60 per month

Energy Charges:

Distribution \$0.06690 per kWh all kWh

Transmission \$0.02583 per kWh all kWh

Generation \$0.08939 per kWh all kWh in winter months

\$0.08939 per kWh up to 1599 kWh per summer month

\$0.12119 per kWh over 1599 per summer month

Conservation \$0.0024 per kWh all kWh

Total Energy \$0.18452 per kWh all kWh in winter months

\$0.18452 per kWh up to 1599 kWh per summer month

\$0.21632 per kWh over 1599 per summer month

Minimum Charge The Customer Charge



SEASONAL DEFINITION

Winter rates apply to all bills rendered from October 1 through May 31; summer rates apply to all bills rendered from June 1 through September 30.

PURCHASED POWER ADJUSTMENT CLAUSE

In addition to the Monthly Rate above, bills will be adjusted by a charge or credit applied to all kilowatt-hours billed in each month as provided in the Department's Purchased Power Adjustment Clause, MDPU No.149.

NYPA HYDRO POWER ADJUSTMENT CLAUSE

Residential customers will receive a credit applied to the first 500 kilowatt-hours billed in each month as provided in the Department's Hydro Power Adjustment Clause, MDTE No. 89.

BILLING

When the billing period is for more than one month, the Customer Charge will be multiplied by the number of months.

Any bill for which valid payment has not been received within 45 days from the date rendered shall be considered past due and bear interest on any unpaid balance, including any outstanding interest charges, at a rate of 1½% per month from the date that the bill was considered past due.

TERMS AND CONDITIONS

Until service is terminated on seventy-two hours written notice.



RESIDENTIAL LOW INCOME RATE LI

MDPU No. 141 Cancels MDTE No. 131

AVAILABILITY

Service under this rate is available for all single-phase, 120/240 volt, domestic purposes in an individual private dwelling or an individual apartment, subject to verification of a low-income customer's participation in one of the following programs:

- Supplemental Social Security Income (copy of most current benefit notification letter)
- Transitional Aid to Families with Dependent Children (TAFDC)
- Emergency Aid to Elderly, Disabled and Children (EAEDC)
- Food Stamps* (copy of card)
- Public and Section 8 housing (copy of Section 8 acceptance letter stating a subsidy with a Belmont address)
- Special Supplemental Nutrition Program for Women, Infants and Children (WIC) (copy of card)
- MassHealth Basic and Standard (formerly Medicaid)
- Low Income Home Energy Assistance (LIHEAP)* (copy of the current season benefits letter)
- Head Start
- Free and Reduced School Lunch or Breakfast Program* (letter from Belmont Public Schools required)
- Mass. Veterans Benefits (GLC. 115)
- Dependency and Indemnity Compensation (DIC) for Surviving Spouse or Parents of Veteran (Dependency Indemnity Compensation Letter required) (copy of most current benefit letter)
- Improved Veterans Disability Pension (Non-Service Connected Disability letter required)



Eligible participants cannot exceed 200% of the Federal poverty level based on a household's gross income, or other criteria approved by the specific programs. Customer eligibility for this rate must be demonstrated annually. Service is subject to our Terms and Conditions.

MONTHLY RATE

Distribution Customer Charge: \$0.00 per month

Energy Charges:

Distribution 0.01402 per kWh all kWh

Transmission 0.02583 per kWh all kWh

Generation 0.08939 per kWh all kWh in Winter months

0.08939 per kWh up to 1599 per Summer month* 0.12109 per kWh over 1599 per Summer month*

Conservation \$0.0024 per kWh all kWh

TOTAL ENERGY CHARGES

\$0.13164 per kWh all kWh in Winter months

\$0.13164 per kWh up to 1599 per Summer month \$0.16334 per kWh over 1599 per Summer month*

* Unless customer has Medical Exemption

MEDICAL EXEMPTION

If customer demonstrates medical need for usage greater than 1599 kWhs per month, 2nd block generation charge shall not apply, and all usage shall be charge at the generation rate for less than 1600 per month.



SEASONAL DEFINITION

Winter rates apply to all bills rendered from October 1 through May 31; summer rates apply to all bills rendered from June 1 through September 30.

PURCHASED POWER ADJUSTMENT CLAUSE

In addition to the Monthly Rate above, bills will be adjusted by a charge or credit applied to all kilowatt-hours billed in each month as provided in the Department's Purchased Power Adjustment Clause, MDPU No. 149.

NYPA HYDRO POWER ADJUSTMENT CLAUSE

Residential customers will receive a credit applied to the first 500 kilowatt-hours billed in each month as provided in the Department's Hydro Power Adjustment Clause, MDTE No. 89.

BILLING

Any bill for which valid payment has not been received within 45 days from the date rendered shall be considered past due and bear interest on any unpaid balance, including any outstanding interest charges, at a rate of 1½% per month from the date that the bill was considered past due.

TERMS AND CONDITIONS

Until terminated on seventy-two hours written notice.



COMMERCIAL RATE B

MDPU No. 142 Cancels MDTE No. 132

AVAILABILITY

Service under this rate is available for commercial purposes including stores, banks, offices, churches, schools, halls, and similar places that are used for purposes other than as private residences. Customers with a monthly peak demand within the last 12 months of more than 30 KWs shall be billed on a demand rate. Demand meters will be installed (where they do not currently exist) on customers whose highest monthly measured energy is 10,000 kWhs or greater.

MONTHLY RATE

Distribution Customer Charge: \$15.90 per month

And:

For Customers without Demand Meters

Energy Charges:

Distribution \$0.08590 per kWh

Transmission 0.02323 per kWh

Generation 0.08862 per kWh

Conservation 0.00240 per kWh

TOTAL ENERGY CHARGES \$0.20015 per kWh

For Customers with Demand Meters

Energy Charges:

Distribution \$0.06880 per kWh

Transmission 0.02236 per kWh

Generation 0.06306 per kWh

Conservation 0.00240 per kWh

TOTAL ENERGY CHARGES \$0.15662 per kWh



Demand Charges:

Distribution \$3.18 per KW

Generation Winter 6.36 per KW

Generation Summer 8.48 per KW

TOTAL DEMAND CHARGES

Winter \$9.54 per KW

Summer 11.66 per KW

Minimum Charge: The Customer Charge

DEMAND

The demand for each month under ordinary load conditions shall be the number of kilowatts equal to the greatest 15 minute peak occurring during such month.

SEASONAL DEFINITION

Winter rates apply to all bills rendered from October 1 through May 31; summer rates apply to all bills rendered from June 1 through September 30.

PURCHASED POWER ADJUSTMENT CLAUSE

In addition to the Monthly Rate above, bills will be adjusted by a charge or credit applied to all kilowatt-hours billed in each month as provided in the Department's Purchased Power Adjustment Clause, MDPU No. 149.

PRIMARY SERVICE ADJUSTMENT

If, at locations where primary distribution voltage is available, the customer desires to furnish, install and maintain transformers and protective devices, a 2.5% discount will be allowed. All metering will be on the primary side of the transformers.



BILLING

When the billing period is for more than one month, the Customer Charge will be multiplied by the number of months.

Any bill for which valid payment has not been received within 45 days from the date rendered shall be considered past due and bear interest on any unpaid balance, including any outstanding interest charges, as a rate of 1½% per month from the date that the bill was considered past due.

TERMS AND CONDITIONS

Until service is terminated on seventy-two hours written notice.



POWER RATE E

MDPU No. 143 Cancels MDTE No. 133

AVAILABILITY

This service is for customers whose demand exceeds 75 kW and is applicable to all purposes except resale. Any customer whose demand exceeds 75 kW in any month will be placed on this rate for a minimum period of 11 (eleven) months, regardless of whether its demand in subsequent months exceeds 75 kW. A customer will only be eligible to be moved to the Commercial Rate B if its demand is less than 75 kW for 12 consecutive months. Service will be supplied, if requested at 2,400 or 4,160 volts or higher, where lines for such delivery are available and the customer furnishes any necessary transformers.

MONTHLY RATE

Distribution Customer Charge: \$190.80 per month

Energy Charges

Distribution \$0.04020 per kWh

Transmission 0.02006 per kWh

Generation 0.05643 per kWh

Conservation 0.00240 per kWh

TOTAL ENERGY CHARGE

\$0.11909 per kWh

Demand Charges:

Distribution Demand \$8.48 per kilowatt of demand

Generation Demand

Winter \$11.66 per KW of demand

Summer 13.78 per KW of demand



TOTAL DEMAND CHARGES

Winter \$20.14 per KW of demand

Summer 22.26 per KW of demand

Minimum Charge: The Customer Charge, plus Demand Charge, but not less than \$1,700.00 per month.

SEASONAL DEFINITION

Winter rates apply to all bills rendered from October 1 through May 31; summer rates apply to all bills rendered from June 1 through September 30.

DEMAND

The demand for each month under ordinary load conditions shall be the number of kilowatts equal to the greatest 15 minute peak occurring during such month but not less than 80% of the greatest 15 minute peak occurring during the preceding 11 months nor less than 75 kilowatts.

PURCHASED POWER ADJUSTMENT CLAUSE

In addition to the Monthly Rate above, bills will be adjusted by a charge or credit applied to all kilowatt-hours billed in each month as provided in the Department's Purchased Power Adjustment Clause, MDPU No.149.

POWER FACTOR REQUIREMENT

Customers shall maintain loads at an approximate balance at all times insofar as possible, and the power factor is expected to be maintained at 90% or higher. Subject to the provisions of the applicable rate, Belmont Light may require the Customer to make such changes in his installation and/or operation to raise the power factor to 90% or to make such additional charges as are necessary to reimburse itself for loss should the reduced power factor be allowed to continue.



DISCOUNTS

If the Department, at its option, meters the electricity furnished at 2,300 volts or higher, a discount of 2½% will be allowed from the amount determined under the preceding provisions. In addition, if the customer receives service at high-tension voltage so that the Department is not required to furnish any transformers, there will be credited an amount of \$0.31 for each kilowatt of billing demand.

BILLING

Any bill for which valid payment has not been received within 45 days from the date rendered shall be considered past due and bear interest on any unpaid balance, including any outstanding interest charges, as a rate of 1½% per month from the date that the bill was considered past due.

TERMS AND CONDITIONS

Until service is terminated on seventy-two hours written notice.



COMMERCIAL HEATING RATE F

MDPU No. 144 Cancels MDTE No. 134

AVAILABILITY

This service is for commercial or industrial customers where permanently installed and Belmont Municipal Light Department approved electric space heating is used exclusively for comfort heating and is metered separately. Air conditioning and non-process water heating may also be included, if electricity is used exclusively for these purposes. All other electrical energy shall be metered separately under the appropriate rate. This rate is not available for resale.

MONTHLY RATE

Distribution Customer Charge: \$42.40 per month

Energy Charges

Distribution \$0.04100 per kWh

Transmission 0.02484 per kWh

Generation 0.05702 per kWh

Conservation 0.00240 per kWh

TOTAL ENERGY CHARGE

\$0.12526 per kWh



Demand Charges:

Distribution Demand \$8.48 per kilowatt of demand

Generation Demand

Winter \$12.72 per kilowatt of demand

Summer 14.84 per kilowatt of demand

TOTAL DEMAND CHARGES

Winter \$21.20 per KW of demand

Summer 23.32 per KW of demand

Minimum Charge: The Customer Charge, plus Demand Charge

SEASONAL DEFINITION

Winter rates apply to all bills rendered from October 1 through May 31; summer rates apply to all bills rendered from June 1 through September 30.

DEMAND

The demand for each month under ordinary load conditions shall be a number of kilowatts equal to the greatest 15-minute peak during such month.

PURCHASED POWER ADJUSTMENT CLAUSE

In addition to the Monthly Rate above, bills will be adjusted by a charge or credit applied to all kilowatt-hours billed in each month as provided in the Department's Purchased Power Adjustment Clause, MDPU No. 149.

HEATING REQUIREMENTS

All space heating equipment and water heating equipment, the size and installation thereof, shall conform to the requirements of the Belmont Municipal Light Department including the designation of the voltage for the service requirements.



BILLING

Any bill for which valid payment has not been received within 45 days from the date rendered shall be considered past due and bear interest on any unpaid balance, including any outstanding interest charges, as a rate of $1\frac{1}{2}$ % per month from the date that the bill was considered past due.

TERMS AND CONDITIONS

Until service is terminated on seventy-two hours written notice.



PRIVATE AREA LIGHTING RATE G

MDPU No. 145 Cancels MDTE No. 135

AVAILABILITY

This service is available to any customer exclusive of the Town of Belmont for purposes of lighting outdoor areas or exterior of building surfaces by means of equipment furnished and maintained by the Department.

MONTHLY RATE

For lights installed on existing Light Department poles:

175-watt mercury vapor unit - \$22.68 per unit per month. 400-watt mercury vapor unit - \$45.94 per unit per month.

For lights installed on wood poles furnished and installed by the Light Department an additional monthly charge of \$1.41 shall be added for each pole furnished.

PURCHASED POWER ADJUSTMENT CLAUSE

In addition to the Monthly Rate above, bills will be adjusted by a charge or credit applied to all kilowatt-hours billed in each month as provided in the Department's Purchased Power Adjustment Clause, MDPU No. 149. For purposes of applying this clause, it shall be assumed that a 175 watt light uses 65 kWhs per month and a 400 watt light uses 150 kWhs per month.

EQUIPMENT & SERVICE SUPPLIED BY

The Department will furnish, own and maintain all poles, wires, fixtures and controls. Burned out lamps will be replaced upon notification by the customer. No reduction in billing will be allowed for lamp outages. Lighting will be provided from ½ hour after sunset until ½ hour before sunrise daily.



BILLING

Monthly – All rates net.

TERMS AND CONDITIONS

The above rates do not include underground supply, metal poles, and guy with anchor or manual control switches. These items, if required, are to be paid for by the customer. The Department's "Terms and Conditions", where not inconsistent with any specific provisions hereof, are a part of this rate.



STREET AREA LIGHTING RATE SL

MDPU No. 146 Cancels MDTE No. 136

AVAILABILITY

Service under this rate schedule is available monthly for all municipal street lighting purposes.

MONTHLY RATE

For all kWh used per month, \$0.24395 per kWh.

PURCHASED POWER ADJUSTMENT CLAUSE

In addition to the Monthly Rate above, bills will be adjusted by a charge or credit applied to all kilowatt-hours billed in each month as provided in the Department's Purchased Power Adjustment Clause, MDPU No. 149.

TERMS AND CONDITIONS



SMALL MUNICIPAL RATE MB

MDPU No. 147 Replaces MDTE No. 137

AVAILABILITY

Service under this rate is available for municipal accounts with normal maximum demands of less than 75 KWs. Customers with a monthly peak demand within the last 12 months of more than 30 KWs shall be billed on a demand rate. Demand meters will be installed (where they do not currently exist) on customers whose highest monthly measured energy is 10,000 kWhs or greater.

MONTHLY RATE

Distribution Customer Charge: \$15.90 per month

And:

For Customers without Demand Meters

Energy Charges:

Distribution \$0.07110 per kWh

Transmission 0.02323 per kWh

Generation 0.08862 per kWh

Conservation 0.00240 per kWh all kWh

TOTAL ENERGY CHARGES \$0.18535 per kWh



For Customers with Demand Meters

Energy Charges:

Distribution \$0.06020 per kWh

Transmission 0.02236 per kWh

Generation 0.06306 per kWh

Conservation 0.00240 per kWh all kWh

TOTAL ENERGY CHARGES

\$0.14802 per kWh

Demand Charges:

Distribution \$3.18 per KW

Generation Winter 6.36 per KW

Generation Summer 8.48 per KW

TOTAL DEMAND CHARGES

Winter \$9.54 per KW

Summer 11.66 per KW

Minimum Charge:

The Customer Charge

DEMAND

The demand for each month under ordinary load conditions shall be the number of kilowatts equal to the greatest 15 minute peak occurring during such month.

SEASONAL DEFINITION

Winter rates apply to all bills rendered from October 1 through May 31; summer rates apply to all bills rendered from June 1 through September 30.



PURCHASED POWER ADJUSTMENT CLAUSE

In addition to the Monthly Rate above, bills will be adjusted by a charge or credit applied to all kilowatt-hours billed in each month as provided in the Department's Purchased Power Adjustment Clause, MDPU No. 149.

BILLING

When the billing period is for more than one month, the Customer Charge will be multiplied by the number of months.

Any bill for which valid payment has not been received within 45 days from the date rendered shall be considered past due and bear interest on any unpaid balance, including any outstanding interest charges, as a rate of $1\frac{1}{2}$ % per month from the date that the bill was considered past due.

PRIMARY SERVICE ADJUSTMENT

If, at locations where primary distribution voltage is available, the customer desires to furnish, install and maintain transformers and protective devices, a 2.5% discount will be allowed. All metering will be on the primary side of the transformers.

TERMS AND CONDITIONS

Until terminated on seventy-two hours written notice.



LARGE MUNICIPAL RATE ME

MDPU No. 148 Replaces MDTE No. 138

AVAILABILITY

This service is available for municipal customers whose demand exceeds 75 kW. Service will be supplied, if requested at 2,400 or 4,160 volts or higher, where lines for such delivery are available and the customer furnishes any necessary transformers.

MONTHLY RATE

Distribution Customer Charge: \$190.80 per month

Energy Charges:

Distribution \$0.03410 per kWh

Transmission 0.02006 per kWh

Generation 0.05643 per kWh

Conservation 0.00240 per kWh all kWh

TOTAL ENERGY CHARGES \$0.11299 per kWh

Demand Charges:

Distribution \$3.18 per KW

Generation Winter 6.36 per KW

Generation Summer 8.48 per KW



TOTAL DEMAND CHARGES

Winter \$9.54 per KW

Summer 11.66 per KW

DEMAND

The demand for each month under ordinary load conditions shall be the number of kilowatts equal to the greatest 15 minute peak occurring during such month.

SEASONAL DEFINITION

Winter rates apply to all bills rendered from October 1 through May 31; summer rates apply to all bills rendered from June 1 through September 30.

PURCHASED POWER ADJUSTMENT CLAUSE

In addition to the Monthly Rate above, bills will be adjusted by a charge or credit applied to all kilowatt-hours billed in each month as provided in the Department's Purchased Power Adjustment Clause, MDPU No. 149.

BILLING

Any bill for which valid payment has not been received within 45 days from the date rendered shall be considered past due and bear interest on any unpaid balance, including any outstanding interest charges, as a rate of 1½% per month from the date that the bill was considered past due.

DISCOUNTS

If the Department, at its option, meters the electricity furnished at 2,300 volts or higher, a discount of 2½% will be allowed from the amount determined under the preceding provisions. In addition, if the customer receives service at high-tension voltage so that the Department is not required to furnish any transformers, there will be credited an amount of \$0.31 for each kilowatt of billing demand.

TERMS AND CONDITIONS



PURCHASED POWER ADJUSTMENT

MDPU No. 149 Replaces MDTE No. 139

The Department will calculate a charge or credit, the Purchased Power and Transmission Adjustment ("PPTA") to be applied to all kilowatt-hours sold under rate schedules subject to this Purchased Power Adjustment. This charge or credit will adjust the revenues collected under the Generation Charge and Transmission Charge from all customers to be equal to the expenses charged to Accounts 555, 557 and 565, excluding the cost of power from the New York Power Authority and the kilowatt-hours of such power received. The over-collection or under-collection of such purchased power and transmission charges will be reviewed periodically and the PPTA will be adjusted as necessary.



NYPA HYDROPOWER CREDIT

MDPU No. 150 Replaces MDTE No. 89

Residential customers will receive a credit equal to the number of kilowatt-hours billed during each month, up to a maximum of 500 kilowatt-hours, multiplied by the New York Power Authority (NYPA) Hydropower Credit Rate determined periodically as follows:

Where:

- 1. NYPA = NYPA Hydropower Credit Rate for the Period
- 2. NC = total cost of hydropower from NYPA for the Period
- NV = the total value of the NYPA Capacity and Energy received by Belmont Light from ISO-New England in its settlement account during the Period
- 4. RK = number of residential kilowatt-hours to which the NYPA Hydropower Credit will be applied for the Period

Such Hydropower Credit Rate will be determined periodically using estimated costs and volumes. Revenues and expenses will be reconciled to actual quantities and the balance carried forward to future periods.