# ATTACHMENT 4

RECONCILIATION

## Kansas City Power & Light MPSC Case No. ER-2012-0174 Reconciliation of Issues Decided by the Commission Revenue Requirement Impact

DOF		Change Revenue
ROE		Requirement
9.7% Per Order	67,390,893	
9.1% Per OPC	56,955,758	(10,435,135)
9.5% Per FEA	63,901,664	(3,489,229)
9.78% Per Staff	68,753,293	1,362,400
10.3% Per Company	77,790,775	10,399,882
Cost of Debt		
6.187% Per Staff	65,114,196	(2,276,697)
		(
Capital Structure		
Eliminate OCI per Company	67,951,683	560,790
Debt/Equity Cost Structure per OPC, MECG	62,368,957	(5,021,936)
	,	(-,,
Class Cost of Service		
Class Cost of Service per Company, Staff, MECG, MIEC	67,390,893	0
Rate Design - Winter, Space Heating, & All-Electric		
Space Heating Elimination per MGE	67,390,721	(172)
Winter Heating Blocks per Company	67,392,902	2,009
Customer Charge per Company, Staff	67,391,670	2,009
oustomer onarge per company, stan	07,391,070	(11

Kansas City Power & Light MPSC Case No. ER-2012-0174

## ROE

#### lssue: Value:

9.1% Per OPC

## (10,435,135)

	Impact	
	Amount	Percent
Large Power	(1,866,004)	-1.31%
Large General Service	(2,432,047)	-1.36%
Medium General Service	(1,428,892)	-1.39%
Small General Service	(700,878)	-1.46%
Residential	(3,875,643)	-1.36%
Lighting	(131,670)	-1.36%
Total	(10,435,135)	-1.36%

#### ROE

lssue: Value:

## 9.5% Per FEA

## (3,489,229)

	Impact	
	Amount	Percent
Large Power	(623,942)	-0.44%
Large General Service	(813,211)	-0.46%
Medium General Service	(477,783)	-0.46%
Small General Service	(234,355)	-0.49%
Residential	(1,295,911)	-0.46%
Lighting	(44,027)	-0.46%
Total	(3,489,229)	-0.46%

#### ROE Issue:

Value:

## 9.78% Per Staff

#### 1,362,400

	Impact	
	Amount	Percent
Large Power	243,624	0.17%
Large General Service	317,525	0.18%
Medium General Service	186,555	0.18%
Small General Service	91,506	0.19%
Residential	506,000	0.18%
Lighting	17,191	0.18%
Total	1,362,400	0.18%

## ROE

## Issue: 10.3% Per Company Value:

## 10,399,882

	Impact	
	Amount	Percent
Large Power	1,859,701	1.30%

Large General Service	2,423,831	1.36%
Medium General Service	1,424,064	1.39%
Small General Service	698,510	1.45%
Residential	3,862,550	1.36%
Lighting	131,225	1.36%
Total	10,399,882	1.36%

## Cost of Debt

lssue: Value: 6.187% Per Staff

(2,276,697)

	Impact	
	Amount	Percent
Large Power	(407,118)	-0.29%
Large General Service	(530,615)	-0.30%
Medium General Service	(311,750)	-0.30%
Small General Service	(152,915)	-0.32%
Residential	(845,573)	-0.30%
Lighting	(28,727)	-0.30%
Total	(2,276,697)	-0.30%

#### Capital Structure

Issue:	Eliminate OCI per Company	
Value:		560,790

	Impact	
	Amount	Percent
Large Power	100,280	0.07%
Large General Service	130,700	0.07%
Medium General Service	76,789	0.07%
Small General Service	37,666	0.08%
Residential	208,279	0.07%
Lighting	7,076	0.07%
Total	560,790	0.07%

#### Capital Structure Issue:

Value:

Debt/Equity Cost Structure per OPC, MECG (5,021,936)

	Impact	
	Amount	Percent
Large Power	(898,020)	-0.63%
Large General Service	(1,170,429)	-0.66%
Medium General Service	(687,658)	-0.67%
Small General Service	(337,299)	-0.70%
Residential	(1,865,163)	-0.66%
Lighting	(63,367)	-0.66%
Total	(5,021,936)	-0.66%

#### Class Cost of Service Issue:

Class Cost of Service per Company, Staff, MECG, MIEC

## Value:

	Impact	
	Amount	Percent
Large Power	(6,212,284)	-4.36%
Large General Service	(982,347)	-0.55%
Medium General Service	1,562,051	1.52%
Small General Service	3,036,269	6.30%
Residential	2,596,310	0.91%
Lighting	<b>_</b>	0.00%
Total	(0)	0.00%

#### Rate Design - Winter, Space Heating, & All-Electric Issue: Space Heating Elimination per MGE Value:

(172)

	Impact	
	Amount	Percent
RATE A (GENERAL USE)	(4,712,888)	-2.36%
RATE B (GENERAL USE WITH SPACE HEAT - ONE METER)	3,687,207	7.81%
RATE C (GENERAL USE AND SPACE HEAT - 2 METERS)	1,024,581	7.95%
MO RESIDENTIAL OTHER USE	(160)	-0.43%
MO RESIDENTIAL TIME-OF-DAY	1,088	1.87%
Total	(172)	0.00%

#### Rate Design - Winter, Space Heating, & All-Electric Issue: Winter Heating Blocks per Company Value:

#### 2,009

	Impac	t
	Amount	Percent
RATE A (GENERAL USE)	863,733	0.44%
RATE B (GENERAL USE WITH SPACE HEAT - ONE METER)	(773,050)	-1.64%
RATE C (GENERAL USE AND SPACE HEAT - 2 METERS)	(90,407)	-0.70%
MO RESIDENTIAL TIME-OF-DAY	248	0.43%
MO RESIDENTIAL OTHER USE	161	0.44%
SECONDARY VOLTAGE - SGSS	28,334	0.07%
PRIMARY VOLTAGE - \$GSP	220	0.09%
SECONDARY VOLTAGE, ALL ELECTRIC (ONE METER) - SGSSA	(29,543)	-1. <b>89%</b>
PRIMARY VOLTAGE, ALL ELECTRIC (ONE METER) - SGSPA	-	0.00%
SECONDARY VOLTAGE, SPACE HEATING (TWO METER) - SGSSH	421	0.07%
SECONDARY VOLTAGE UNMETERED - SGSSU	796	0.09%
SECONDARY VOLTAGE - MGSS	115,352	0.14%
PRIMARY VOLTAGE - MGSP	1,133	0.13%
SECONDARY VOLTAGE, ALL ELECTRIC (ONE METER) - MGSSA	(117,493)	-1.30%
PRIMARY VOLTAGE, ALL ELECTRIC (ONE METER) - MGSPA	(496)	-1.13%
SECONDARY VOLTAGE, SPACE HEATING (TWO METER) - MGSSH	2,269	0.13%
SECONDARY VOLTAGE - LGSS	419,156	0.49%
PRIMARY VOLTAGE - LGSP	86,110	0.50%
SECONDARY VOLTAGE, ALL ELECTRIC (ONE METER) - LGSSA	(423,242)	-0.95%
PRIMARY VOLTAGE, ALL ELECTRIC (ONE METER) - LGSPA	(105,573)	-0.94%
SECONDARY VOLTAGE, SPACE HEAT (TWO METER) - LGSSH	23,882	0.54%
Total	2,009	0.00%

Rate Design - Winter	, Space Heating, & All-Electric
Issue:	Customer Charge per Company, Staff
Value:	

777

	Impact	
	Amount	Percent
RATE A (GENERAL USE)	33,627	0.02%
RATE B (GENERAL USE WITH SPACE HEAT - ONE METER)	(44,762)	-0.10%
RATE C (GENERAL USE AND SPACE HEAT - 2 METERS)	11,849	0.09%
MO RESIDENTIAL TIME-OF-DAY	74	0.13%
MO RESIDENTIAL OTHER USE	(11)	-0.03%
Total	777	0.00%

	A	В	с	D
1	MO RESI	DENTIAL	-	
2	RATE A (	GENERAL USE)		
3	1	,		
4	SUMMER			
5	1			
6			BILLING UNITS	
7		۵.		
8		CUSTOMER COUNT	697,173.3	
9	· ·			
10	-	KWH:	204 504 445 0	
11		0 - 600 601 - 1000	394,581,445.9 179,464,112.2	
13	4	1000+	241,023,183.0	
14		1000	815,068,741	
15				
16				
17	}			
18				
19				
20				
21 22	WINTER			
22	ł		BILLING UNITS	
24			BILLING UNITS	
25	-	CUSTOMER COUNT	1,558,895.9	
26			.,,	
27	•	KWH:		
28		0 - 600	678,290,264.6	
29		601 - 1000	195,947,049.9	
30	1	1000+	208,912,407.5	
31			1,083,149,722	
32 33	ł			
34	•			
35				
36	1			
37	1			
38	ANNUAL		1,898,218,463	
39			· · · · · · · · · · · · · · · · · · ·	

[	A	В	С	D
40	MO RESI	DENTIAL		
41	RATE B (	GENERAL USE WITH SPAC	CE HEAT - ONE	METER)
42	, 			,
43	SUMMER			
44				
45			BILLING UNITS	
46	1			
47		CUSTOMER COUNT	135,858.3	
48			,	
49		KWH: 0 - 1000	104 010 010 0	
50 51		1000+	124,210,310.2	
52	{		<u>54,414,530.6</u> 178,624,841	
53			170,024,041	
54				
55				
56	6			
57				
58				
59	WINTER			
60				
61			BILLING UNITS	
62 63			247 647 2	
64		CUSTOMER COUNT	347,617.3	
65		KWH:		
66		0 - 1000	241,259,090.3	
67		1000+	109,403,780.2	
68	1		350,662,870	
69	]			
70				
71	l			
72				
73				
74	ANNUAL		500 007 744	
76			529,287,711	
77	1			
	L			

	A	В	С	D
78	MO RESID	DENTIAL	••••••••••••••••••••••••••••••••••••••	
79	RATE C (C	GENERAL USE AND SPACE	E HEAT - 2 MET	ERS)
80			· ·· <b>_</b> ··· <b>_</b> ·	·-,
	SUMMER			
82				
83			<b>BILLING UNITS</b>	
84			· · · ·	
85		CUSTOMER COUNT	41,264.8	
86			41,264.8	
87				
88		KWH:	04 000 574 0	
89		0 - 600	24,896,571.2	
90		601 - 1000	6,872,724.1	
91 92		1000+	9,076,197.5 40,845,493	
92				
93				
95				
96				
97				
98				
99				
100				
	WINTER			l
102				
103			BILLING UNITS	
104			07 047 0	
105 106		CUSTOMER COUNT	87,017.8	
106			87,017.8	
107		KWH:		
100		0 - 600	36,061,578.0	
110		601 - 1000	7,596,616.8	
111		1000+	5,818,461.6	
112			49,476,656	
113				
114		HEAT KWH	55,803,862.8	
115				
116			3	
117				
118				
119				
120 121				
	ANNUAL		146,126,012	
122	ANNUAL		140,120,012	
123				
124				

	A	В	С	D
125	MO RESIE	DENTIAL TIME-OF-DAY		
126				
127	SUMMER			
128				
129			BILLING UNITS	
130				
131		CUSTOMER COUNT	141.7	
132				
133		KWH:		
134		On-Peak	57,677.3	
135		Off-Peak	195,288.6	
136			252,966	
137				
138		8		
139				
140				
141				
142				
	WINTER			
144 145			BILLING UNITS	
145			BILLING UNITS	
140		CUSTOMER COUNT	325.6	
148		COSTOMENCOUNT	525.0	
149		KWH:		
150		All KWH	335,067.8	
151		/	000,007.0	
152				
153				
154				
155				
156				
157	ļ.			
158	ANNUAL		588,034	
159				
160				

A	В	С	D
161 MO RESI	DENTIAL OTHER USE	····	
162			
163 SUMMER			
164			
165		BILLING UNITS	
166			
167	CUSTOMER COUNT	374.0	
168			
169	KWH:		
170	All KWH	79,951.0	
171		79,951	
172			
173			
174			
175			
176			
177 178 WINTER			
178 WINTER		· · · · · · · · · · · · · · · · · · ·	
180		BILLING UNITS	
181		DILLING ONITO	
182	CUSTOMER COUNT	26.2	
183			
184	KWH:		
185	All KWH	197,475.7	
186			
187			
188			
189			
190			
191			
192			
193 ANNUAL		277,427	
194			

	KANSAS CITY POWER		
	A B	С	D
1	MO SMALL GENERAL		
	SECONDARY VOLTAGE - SGSS		
	SECONDART VOLTAGE - 0000		
3	CUMMED		
	SUMMER	·	
5			
6		BILLING UNITS	
7			
8	A: CUSTOMER CHARGE		
9	Metered Service:		
10	0-24 KW	78,003.1	
11	25-199 KW	4,907.4	
12	200-999 KW	65.4	
13	1001+ KW	0.9	
14	Unmetered Service	-	
15	Separately Metered Space Heat		
16		82,977	
17	B: FACILITIES CHARGE		
18	0-25 KW	-	
19	26+ KW	106,104.8	
20		106,105	
21	C: ENERGY CHARGE		
22	0-180 hrs use per month	94,463,856.1	
23	181-360 hrs use per month	39,980,304.9	
24	361+ hrs use per month	10,257,411.3	
25	·	144,701,572	
26			
27	D: SEPARATELY METERED SPACE HEAT	· _	
28			
29			
30	WINTER		
31			
32		BILLING UNITS	
33		<b>1</b>	
34	A: CUSTOMER CHARGE		
35	Metered Service:		
36	0-24 KW	188,678.5	
37	25-199 KW	11,506.8	
38	200-999 KW	132.0	
39	1001+ KW	4.1	
40	Unmetered Service	- -	
41	Separately Metered Space Heat	-	
42		200,321	
43	B: FACILITIES CHARGE		
44	0-25 KW	_	
44	26+ KW	248,923.3	
45		248,923	
46	C: ENERGY CHARGE	240,323_	
		148,220,941.4	
48	0-180 hrs use per month		
49	181-360 hrs use per month	59,356,073.0	· .
50	361+ hrs use per month	21,008,884.5	
51		228,585,899	
52			
53	D: SEPARATELY METERED SPACE HEAT	-	
54			
	ANNUAL	373,287,471	
56			

	KANSAS CITY POWER & LIC	GHT COMPANY	
	AB	С	D
57	MO SMALL GENERAL		
	PRIMARY VOLTAGE - SGSP		
	FRIMAR VOLTAGE - SUSF		
59			
	SUMMER	· .	
61			
62		BILLING UNITS	
63			
64	A: CUSTOMER CHARGE		
65	Metered Service:		
66	0-24 KW	121.6	
67	25-199 KW	26.3	
68	200-999 KW	20.3	
69	1001+ KW	6	
70	Unmetered Service	-	
71	Separately Metered Space Heat	-	
72		174	
73	B: FACILITIES CHARGE		
74	0-25 KW	-	
75	26+ KW	14,204.6	
76		14,205	
77	C: ENERGY CHARGE		
78	0-180 hrs use per month	587,241.0	
79	181-360 hrs use per month	130,126.4	
80	361+ hrs use per month	16,357.7	
81		733,725	
82			
83	D: SEPARATELY METERED SPACE HEAT	-	
84			
	WINTER		
86			
87		BILLING UNITS	
88			
89	A: CUSTOMER CHARGE		
90	Metered Service:		
91	0-24 KW	222.3	
92	25-199 KW	52.3	
93	200-999 KW	29.1	
94	1001+ KW	-	
95	Unmetered Service	-	
96	Separately Metered Space Heat	·	
97		304	
98	B: FACILITIES CHARGE		
99	0-25 KW	<u> </u>	
100	26+ KW	19,555.7	
101		19,556	
102	C: ENERGY CHARGE		
102	0-180 hrs use per month	485,411.1	
103	181-360 hrs use per month	183,496.9	
104	361+ hrs use per month	48,950.2	
		717,858	
106		000,111	
107			
108	D: SEPARATELY METERED SPACE HEAT	-	
109		4 454 500	
	ANNUAL	1,451,583	
111		······	

A         B         C         D           112         MO SMALL GENERAL         Itelectric (ONE METER) - SGSSA           113         SECONDARY VOLTAGE, ALL ELECTRIC (ONE METER) - SGSSA           114         115         SUMMER           115         SUMMER         Itelectric (ONE METER) - SGSSA           116         BILLING UNITS         Itelectric (ONE METER) - SGSSA           117         BILLING UNITS         Itelectric (ONE METER) - SGSSA           118         October (Control of Control of		KANSAS CITY POWER & L	····	
113         SECONDARY VOLTAGE, ALL ELECTRIC (ONE METER) - SGSSA           114         115         SUMMER           115         SUMMER         BILLING UNITS           116         BILLING UNITS         BILLING UNITS           117         BILLING UNITS         BILLING UNITS           118         117         BILLING UNITS           119         A: CUSTOMER CHARGE         1.175.2           121         0-24 KW         1.175.2           122         25-199 KW         2.9           123         1001+ KW         -           124         WW         -           125         Unmetered Service         -           126         Separately Metered Space Heat         -           127         0-25 KW         -         -           133         C: ENERGY CHARGE         -         -           134         181-360 hrs use per month         1.519.658.8         -           135         361+ hrs use per month         1.519.658.8         -           136         D: SEPARATELY METERED SPACE HEAT         -         -           138         D: SEPARATELY METERED SPACE HEAT         -         -           149         1001+ KW         - <td< th=""><th></th><th>A B</th><th>С</th><th>D</th></td<>		A B	С	D
114       115       SUMMER         116       BILLING UNITS         117       Bitting UNITS         118       119         119       A: CUSTOMER CHARGE         120       Metered Service:         121       0-24 KW         122       25-199 KW         123       20-999 KW         124       1001+ KW         125       Unmetered Service         126       Separately Metered Space Heat         127       B: FACILITIES CHARGE         128       B: FACILITIES CHARGE         129       0-25 KW         130       26+ KW         133       0-180 hrs use per month         134       181-360 hrs use per month         135       361+ hrs use per month         137       0         138       D: SEPARATELY METERED SPACE HEAT         139       131         141       4975,100         137       137         138       D: SEPARATELY METERED SPACE HEAT         149       141         141       4975,100         137       137         138       D: SEPARATELY METERED SPACE HEAT         139       149 </th <th>112</th> <th>MO SMALL GENERAL</th> <th></th> <th></th>	112	MO SMALL GENERAL		
114       115       SUMMER         118       BILLING UNITS         118       119         119       A: CUSTOMER CHARGE         120       Metered Service:         121       0-24 KW         122       25-199 KW         123       20-999 KW         124       1001+ KW         125       Unmetered Service         126       Separately Metered Space Heat         127       5: FACILITIES CHARGE         128       B: FACILITIES CHARGE         129       0-25 KW         130       26+ KW         133       0-180 hrs use per month         143       181-360 hrs use per month         144       191-360 hrs use per month         137       0         138       D: SEPARATELY METERED SPACE HEAT         139       131         141       4975,100         137       137         138       D: SEPARATELY METERED SPACE HEAT         149       141         142       141         143       200-999 KW         144       A: CUSTOMER CHARGE         145       200-999 KW         146       0-24 KW	113	SECONDARY VOLTAGE ALL ELECTRIC (	ONE METER) - SGSSA	
I15       SUMMER         116       BILLING UNITS         117       Billing UNITS         118       A: CUSTOMER CHARGE         120       Metered Service:         121       0-24 KW         122       25-199 KW         123       200-999 KW         124       1001+ KW         125       Unmetered Service         126       Separately Metered Space Heat         127       1.497         128       B: FACILITIES CHARGE         129       0-25 KW         129       0-25 KW         131       C: ENERGY CHARGE         132       C: ENERGY CHARGE         133       0-180 hrs use per month         134       131.50 hrs use per month         135       361+ hrs use per month         136       D: SEPARATELY METERED SPACE HEAT         137       -         138       D: SEPARATELY METERED SPACE HEAT         149       -         144       Metered Service:         145       Metered Service:         146       0-24 KW         147       Separately Metered Space Heat         150       Unmetered Service         1519		OEOONDANT VOETAOE, AEE EEEO TRIO (		
Bit         Bit         Bit           117         Bit         Bit           118         Bit         Bit           119         A: CUSTOMER CHARGE         1,175.2           120         0-24 KW         1,175.2           121         0-24 KW         318.6           122         25-199 KW         2.9           123         1001+ KW         -           126         Separately Metered Space Heat         -           127         0-25 KW         -           130         26+ KW         5,830.1           131         5,830.1         -           132         0-180 hrs use per month         2,967,801.4           133         0-180 hrs use per month         1,519,658.8           133         361+ hrs use per month         4,975,100           133         D: SEPARATELY METERED SPACE HEAT         -           134         4.975,100         -           135         D: SEPARATELY METERED SPACE HEAT         -           141         -         -           142         BILLING UNITS         -           143         A: CUSTOMER CHARGE         -           144         -         -         -		CUMMED		
BitLLING UNITS           118         A: CUSTOMER CHARGE           120         Metered Service:           121         0-24 KW           122         25-199 KW           123         200-999 KW           124         1001+ KW           125         Unmetered Service           126         Separately Metered Space Heat           127         1.497           128         B: FACILITIES CHARGE           129         0-25 KW           130         26+ KW           131         5.830           132         C: ENERGY CHARGE           133         0-180 hrs use per month           134         181-360 hrs use per month           135         361+ hrs use per month           136         D: SEPARATELY METERED SPACE HEAT           138         D: SEPARATELY METERED SPACE HEAT           149         WINTER           141         144           142         IBILLING UNITS           143         A: CUSTOMER CHARGE           145         Metered Service:           146         0-24 kW           3.292.9           147         25-199 KW           25-199 KW		SUMMER		
118       A: CUSTOMER CHARGE         120       Metered Service:         121       0-24 KW         122       25-199 KW         123       200-999 KW         124       1001+ KW         125       Unmetered Service         126       Separately Metered Space Heat         127       1024 KW         128       B: FACILITIES CHARGE         129       0-25 KW         130       26+ KW         131       5,830         132       C: ENERGY CHARGE         133       0-180 hrs use per month         134       181-360 hrs use per month         135       361+ hrs use per month         141       487,640.0         136       0: SEPARATELY METERED SPACE HEAT         137       0: SEPARATELY METERED SPACE HEAT         143       144         144       A: CUSTOMER CHARGE         145       Metered Service:         146       0-24 KW         3.292.9       147         25-199 KW       3.292.9         143       1001+ KW         144       A: CUSTOMER CHARGE         145       0-24 KW         3.292.9				
119       A: CUSTOMER CHARGE         120       Metered Service:         121       0-24 kW         122       25-199 kW         123       200-999 kW         124       1001+ kW         125       Unmetered Service         126       Separately Metered Space Heat         127       1,497         128       Separately Metered Space Heat         129       0-25 kW         130       26+ kW         131       5,830         132       C: ENERGY CHARGE         133       0-180 hrs use per month         134       181-360 hrs use per month         135       361+ hrs use per month         136       154-trs use per month         137       439         138       D: SEPARATELY METERED SPACE HEAT         139       1001+ kW         141       44         142       144         144       4: CUSTOMER CHARGE         145       Metered Service:         146       0-24 kW       3,292.9         147       25-199 kW       399.6         148       20-999 kW       7.9         149       1001+ kW       -			BILLING UNITS	
121       0-24 KW       1,175.2         122       05-199 KW       318.6         123       200-999 KW       2.9         124       1001+ KW       -         125       Unmetered Service       -         126       Separately Metered Space Heat       -         127       1,497       -         128       B: FACILITIES CHARGE       -         130       26+ KW       -         131       5,830       -         132       C: ENERGY CHARGE       -         133       0-180 hrs use per month       2,967,801.4         133       0-180 hrs use per month       4,975,100         133       0: SEPARATELY METERED SPACE HEAT       -         134       181-360 hrs use per month       4,975,100         135       D: SEPARATELY METERED SPACE HEAT       -         140       WINTER       -         141       Hattered Service:       -         142       0-24 KW       3,292.9         144       A: CUSTOMER CHARGE       -         144       A: CUSTOMER CHARGE       -         145       Metered Service:       -         146       0-24 KW       -				
121       0-24 KW       1,175.2         122       25-199 KW       318.6         123       200-999 KW       2.9         124       1001+ KW       -         125       Unmetered Service       -         126       Separately Metered Space Heat       -         127       1.497       -         128       B: FACILITIES CHARGE       -         129       0-25 KW       -         130       26+ KW       5.830         132       C: ENERGY CHARGE       -         134       181-360 hrs use per month       1.519.658.8         135       361+ hrs use per month       487.640.0         136       -       -         137       -       -         138       D: SEPARATELY METERED SPACE HEAT       -         139       -       SEPARATELY METERED SPACE HEAT       -         144       A: CUSTOMER CHARGE       -       -				
122       25-199 KW       318.6         123       200-999 KW       2.9         124       1001+ KW       -         125       Unmetered Service       -         126       Separately Metered Space Heat       -         127       1.497         128       B: FACILITIES CHARGE       -         129       0-25 KW       -         130       26+ KW       5.830         131       C: ENERGY CHARGE       -         133       0-180 hrs use per month       2.967,801.4         135       361+ hrs use per month       4.87,640.0         138       D: SEPARATELY METERED SPACE HEAT       -         139       WINTER       -         141       441       -       -         142       BILLING UNITS       -         144       A: CUSTOMER CHARGE       -       -         145       Metered Service:       -       -         146       0-24 KW       3.292.9       -			4 475 0	
123       200-999 KW       2.9         124       1001+ KW       -         125       Unmetered Service       -         126       Separately Metered Space Heat       -         127       B: FACILITIES CHARGE       -         128       B: FACILITIES CHARGE       -         129       0-25 KW       -         130       26+ KW       5.830         131       5.830         132       C: ENERGY CHARGE       -         133       0-180 hrs use per month       1.519.658.8         134       181-360 hrs use per month       1.519.658.8         135       361+ hrs use per month       4.87.640.0         136       -       -         137       -       -         138       D: SEPARATELY METERED SPACE HEAT       -         139       D: SEPARATELY METERED SPACE HEAT       -         140       WINTER       -       -         141       142       BILLING UNITS       -         143       -       CUSTOMER CHARGE       -       -         144       A: CUSTOMER CHARGE       -       -       -         144       A: CUSTOMER CHARGE       -       -				
124       1001+ KW       -         125       Unmetered Service       -         126       Separately Metered Space Heat       -         127       1.497         128       B: FACILITIES CHARGE       -         129       0.25 KW       -         130       26+ KW       5.830.1         131       -       5.830.1         132       C: ENERGY CHARGE       -         133       0.480 hrs use per month       2.967,801.4         134       181-360 hrs use per month       4.87,640.0         135       361+ hrs use per month       4.975,100         137       -       -         138       D: SEPARATELY METERED SPACE HEAT       -         139       D: SEPARATELY METERED SPACE HEAT       -         140       WINTER       -       -         141       142       -       -         144       A: CUSTOMER CHARGE       -       -         145       Metered Service       -       -				
125       Unmetered Service       -         126       Separately Metered Space Heat       -         127       1,497         128       B: FACILITIES CHARGE       -         130       26+ KW       5,830         131       5,830       -         132       C: ENERGY CHARGE       -         133       O-180 hrs use per month       2,967,801.4         134       181-360 hrs use per month       4,87,640.0         136       361+ hrs use per month       4,975,100         137       361+ hrs use per month       4,975,100         138       D: SEPARATELY METERED SPACE HEAT       -         140       WINTER       -         144       A: CUSTOMER CHARGE       -         145       Metered Service:       -         144       A: CUSTOMER CHARGE       -         145       Metered Service:       -         146       0-24 KW       3,292.9         147       25-199 KW       7.9         148       200-399 KW       7.9         149       1001+ KW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -			2.9	
126         Separately Metered Space Heat         -           127         1,497           128         B: FACILITIES CHARGE           130         26+ KW         5,830.1           131         26+ KW         5,830.1           132         C: ENERGY CHARGE         2,967,801.4           133         0-180 hrs use per month         2,967,801.4           134         181-360 hrs use per month         4,87,640.0           136         4,975,100           137         361+ hrs use per month         4,87,640.0           138         D: SEPARATELY METERED SPACE HEAT         -           139         WINTER         -           141         142         -           143         A: CUSTOMER CHARGE         -           144         A: CUSTOMER CHARGE         -           144         A: CUSTOMER CHARGE         -           145         Metered Service:         -           146         0-24 KW         3,292.9           147         25-199 KW         899.6           148         200-999 KW         7.9           149         1001+ KW         -           150         Unmetered Service         -           1			-	
127       1,497         128       B: FACILITIES CHARGE         129       0-25 KW         130       26+ KW         131       5,830         132       C: ENERGY CHARGE         133       0-180 hrs use per month         134       181-360 hrs use per month         135       361+ hrs use per month         136       4,975,100         137       4,975,100         138       D: SEPARATELY METERED SPACE HEAT         139       -         140       WINTER         141       BILLING UNITS         144       A: CUSTOMER CHARGE         145       Metered Service:         146       0-24 KW         25-199 KW       3,292.9         147       25-199 KW         148       200-999 KW         149       1001+ KW         150       Unmetered Service         151       Separately Metered Space Heat         152       -         153       B: FACILITIES CHARGE         154       0-25 KW         -       -         155       26+ KW         159       181-360 hrs use per month         159			-	
128       B: FACILITIES CHARGE         129       0-25 KW         130       26+ KW         131       C: ENERGY CHARGE         133       0-180 hrs use per month         134       131-360 hrs use per month         135       361+ hrs use per month         136       487,640.0         137       487,640.0         138       0: SEPARATELY METERED SPACE HEAT         139       0: SEPARATELY METERED SPACE HEAT         130       0-24 KW         141       141         142       141         144       899.6         144       200-999 KW         147       25-199 KW         25-199 KW       899.6         148       200-999 KW         150       Unmetered Service         151       Separately Metered Space Heat         152       -         153       B: FACILITIES CHARGE         154       0-25 KW         155       26+ KW         155       26+ KW         155       15.970         157       C: ENERGY CHARGE         158       0-180 hrs use per month         159       181-360 hrs use per month		Separately Metered Space Heat		
129       0-25 KW       -         130       26+ KW       5,830.1         131       5,830         132       C: ENERGY CHARGE         133       0-180 hrs use per month       2,967,801.4         134       181-360 hrs use per month       1,519,683.8         135       361+ hrs use per month       487,640.0         136       -       4975,100         137       D: SEPARATELY METERED SPACE HEAT       -         139       D: SEPARATELY METERED SPACE HEAT       -         140       WINTER       -         141       Metered Service:       -         142       BILLING UNITS       -         143       -       -       -         144       A: CUSTOMER CHARGE       -       -         144       A: CUSTOMER CHARGE       -       -         144       A: CUSTOMER CHARGE       -       -         145       Metered Service:       -       -         146       -24 KW       3,292.9       -         147       25-199 KW       899.6       -         148       200-999 KW       7.9       -         150       Unmetered Service       -			1,497	
130       26+ KW       5,830.1         131       5,830         132       C: ENERGY CHARGE         133       0-180 hrs use per month       2,967,801.4         134       181-360 hrs use per month       1,519,658.8         135       361+ hrs use per month       4,975,100         136       4,975,100         137       0       4,975,100         138       D: SEPARATELY METERED SPACE HEAT       -         140       WINTER       -         141       142       -         143       A: CUSTOMER CHARGE       -         144       A: CUSTOMER CHARGE       -         145       Metered Service:       -         146       0-24 kW       3,292.9         147       25-199 kW       899.6         148       200-999 kW       7.9         149       1001+ kW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       B: FACILITIES CHARGE       -         153       B: FACILITIES CHARGE       -         154       0-25 kW       -         155       26+ kW       15,970.3 <th></th> <td></td> <td></td> <td></td>				
131       5,830         132       C: ENERGY CHARGE       5,830         133       0-180 hrs use per month       1,519,658.8         134       181-360 hrs use per month       4,975,100         136       4,975,100         137       0.       4,975,100         138       D: SEPARATELY METERED SPACE HEAT       -         139       D: SEPARATELY METERED SPACE HEAT       -         140       WINTER       -         141       142       -         144       A: CUSTOMER CHARGE       -         145       Metered Service:       -         146       0-24 KW       3,292.9         147       25-199 KW       899.6         148       200-999 KW       7.9         1001+ KW       -       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       154       0-25 KW       -         155       26+ KW       15,970       -         156       C: ENERGY CHARGE       -       -         158       0-180 hrs use per month       6,465,019.5       -         158       0-180 hrs use per month<			-	
132       C: ENERGY CHARGE         133       0-180 hrs use per month       2,967,801.4         134       181-360 hrs use per month       1,519,658.8         135       361+ hrs use per month       487,640.0         136       4,975,100         137       0: SEPARATELY METERED SPACE HEAT       -         139       0: SEPARATELY METERED SPACE HEAT       -         140       WINTER       BILLING UNITS         141       141       -       -         144       A: CUSTOMER CHARGE       -         145       Metered Service:       -         146       0-24 KW       3,292.9         147       25-199 KW       899.6         148       200-999 KW       7.9         149       1001+ KW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       26+ KW       15,970.3         155       26+ KW       15,970.3         156       0-180 hrs use per month       6,465,019.5         159       181-360 hrs use per month       2,685,543.3         160       361+ hrs use per month       1,358,315.5         161		26+ KW		
133       0-180 hrs use per month       2,967,801.4         134       181-360 hrs use per month       1,519,658.8         135       361+ hrs use per month       487,640.0         136       4,975,100         137       138       D: SEPARATELY METERED SPACE HEAT       -         139       140       WINTER       -         141       141       -       -         143       A: CUSTOMER CHARGE       -       -         144       A: CUSTOMER CHARGE       -       -         145       Metered Service:       -       -         144       A: CUSTOMER CHARGE       -       -         144       A: CUSTOMER CHARGE       -       -         145       Metered Service:       -       -         146       0-24 KW       899.6       -         147       25-199 KW       899.6       -         148       200-999 KW       7.9       -         150       Unmetered Service       -       -         151       Separately Metered Space Heat       -       -         152       -       -       -         153       B: FACILITIES CHARGE       -       -			5,830	
134       181-360 hrs use per month       1,519,658.8         135       361+ hrs use per month       487,640.0         136       4,975,100         137       4,975,100         138       D: SEPARATELY METERED SPACE HEAT       -         139       WINTER       -         141       -       BILLING UNITS         143       A: CUSTOMER CHARGE       -         144       A: CUSTOMER CHARGE       -         145       Metered Service:       -         146       0-24 KW       3,292.9         147       25-199 KW       899.6         148       200-999 KW       7.9         149       1001+ KW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       -       -         153       B: FACILITIES CHARGE       -         154       0-25 KW       -         155       26+ KW       15,970.3         156       -       15,970.3         157       C: ENERGY CHARGE       -         159       181-360 hrs use per month       6,465,019.5         159       181-360 hrs use per				
135       361+ hrs use per month       487,640.0         136       4,975,100         137       D: SEPARATELY METERED SPACE HEAT       -         139       D: SEPARATELY METERED SPACE HEAT       -         139       MUINTER       BILLING UNITS         141       Hat       A: CUSTOMER CHARGE         142       BILLING UNITS         144       A: CUSTOMER CHARGE         145       Metered Service:         146       0-24 kW       3,292.9         147       25-199 kW       899.6         148       200-999 kW       7.9         149       1001+ kW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       -       -         153       B: FACILITIES CHARGE       -         154       0-25 kW       -         155       26+ kW       15,970.3         156       -       15,970.3         157       C: ENERGY CHARGE       -         159       181-360 hrs use per month       2,685,543.3         160       -       15,970.3         159       181-360 hrs use per month       1		•		
136       4,975,100         137       D: SEPARATELY METERED SPACE HEAT       -         139       140       WINTER         141       141       BILLING UNITS         143       A: CUSTOMER CHARGE       -         144       A: CUSTOMER CHARGE       -         145       Metered Service:       -         146       0-24 kW       3,292.9         147       25-199 KW       899.6         148       200-999 KW       7.9         149       1001+ KW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       4,200       -         153       B: FACILITIES CHARGE       -         154       0-25 KW       -         155       26+ KW       15,970.3         156       C: ENERGY CHARGE       15,970.3         158       0-180 hrs use per month       6,465,019.5         159       181-360 hrs use per month       2,685,543.3         160       361+ hrs use per month       1,358,315.5         161       10,508,878       -         162       0: SEPARATELY METERED SPACE HEAT       -		•		
137       138       D: SEPARATELY METERED SPACE HEAT       -         139       140       WINTER       -         141       141       BILLING UNITS       -         143       144       A: CUSTOMER CHARGE       -         144       A: CUSTOMER CHARGE       -       -         145       Metered Service:       -       -         146       0-24 KW       3,292.9       -         147       25-199 KW       899.6       -         148       200-999 KW       7.9       -         149       1001+ KW       -       -         150       Unmetered Service       -       -         151       Separately Metered Space Heat       -       -         152       4,200       -       -         153       B: FACILITIES CHARGE       -       -         154       0-25 KW       -       -       -         155       26+ KW       15.970.3       -       -         156       0-180 hrs use per month       2,685,543.3       -       -         159       181-360 hrs use per month       1,358,315.5       -       -         161       0.508,878       - </th <th></th> <td>361+ hrs use per month</td> <td></td> <td></td>		361+ hrs use per month		
138       D: SEPARATELY METERED SPACE HEAT       -         139       140       WINTER         141       141       BILLING UNITS         142       BILLING UNITS         143       -       BILLING UNITS         144       A: CUSTOMER CHARGE       -         145       Metered Service:       -         146       0-24 KW       3,292.9         147       25-199 KW       899.6         148       200-999 KW       7.9         149       1001+ KW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       4,200       -         153       B: FACILITIES CHARGE       -         154       0-25 KW       -         155       26+ KW       15,970.3         156       0-180 hrs use per month       6,465,019.5         159       181-360 hrs use per month       2,685,543.3         160       361+ hrs use per month       1,358,315.5         161       10,508,878       -         162       -       -         163       D: SEPARATELY METERED SPACE HEAT       -         164<			4,975,100	
139       Billing UNITER         141       Billing UNITS         143       A: CUSTOMER CHARGE         144       A: CUSTOMER CHARGE         145       Metered Service:         146       0-24 KW       3,292.9         147       25-199 KW       899.6         148       200-999 KW       7.9         149       1001+ KW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       -       -         153       B: FACILITIES CHARGE       -         154       0-25 KW       -         155       26+ KW       15,970.3         156       -       15,970.3         157       C: ENERGY CHARGE       -         158       0-180 hrs use per month       6,465,019.5         159       181-360 hrs use per month       2,685,543.3         160       361+ hrs use per month       1,358,315.5         161       10,508,878       -         162       -       -         163       D: SEPARATELY METERED SPACE HEAT       -         164       -       -         165       <				
140       WINTER         141       BILLING UNITS         143       BILLING UNITS         144       A: CUSTOMER CHARGE         145       Metered Service:         146       0-24 KW         147       25-199 KW         148       200-999 KW         149       1001+ KW         150       Unmetered Service         151       Separately Metered Space Heat         152       -         153       B: FACILITIES CHARGE         154       0-25 KW         155       26+ KW         156       15,970.3         157       C: ENERGY CHARGE         158       0-180 hrs use per month         160       361+ hrs use per month         1759       181-360 hrs use per month         160       361+ hrs use per month         1761       10,508,878         162       10,508,878         163       D: SEPARATELY METERED SPACE HEAT         164       15,483,979		D: SEPARATELY METERED SPACE HEAT	-	
141       BILLING UNITS         143       A: CUSTOMER CHARGE         144       A: CUSTOMER CHARGE         145       Metered Service:         146       0-24 KW       3,292.9         147       25-199 KW       899.6         148       200-999 KW       7.9         149       1001+ KW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       4,200         153       B: FACILITIES CHARGE       -         154       0-25 KW       -         155       26+ KW       15,970.3         156       15,970       -         157       C: ENERGY CHARGE       -         158       0-180 hrs use per month       6,465,019.5         159       181-360 hrs use per month       1,358,315.5         161       10,508,878         162       10,508,878         162       10,508,878         163       D: SEPARATELY METERED SPACE HEAT       -         164       15,483,979				
142       BILLING UNITS         143       A: CUSTOMER CHARGE         144       A: CUSTOMER CHARGE         145       Metered Service:         146       0-24 KW       3,292.9         147       25-199 KW       899.6         148       200-999 KW       7.9         149       1001+ KW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       4,200         153       B: FACILITIES CHARGE       -         154       0-25 KW       -         155       26+ KW       15,970.3         156       15,970       -         157       C: ENERGY CHARGE       -         158       0-180 hrs use per month       6,465,019.5         159       181-360 hrs use per month       1,358,315.5         161       10,508,878         162       -       -         163       D: SEPARATELY METERED SPACE HEAT       -         164       15,483,979       -		WINTER		
143       A: CUSTOMER CHARGE         144       A: CUSTOMER CHARGE         145       Metered Service:         146       0-24 KW       3,292.9         147       25-199 KW       899.6         148       200-999 KW       7.9         149       1001+ KW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       4,200         153       B: FACILITIES CHARGE       -         154       0-25 KW       -         155       26+ KW       15,970.3         156       -       15,970.3         157       C: ENERGY CHARGE       -         158       0-180 hrs use per month       6,465,019.5         159       181-360 hrs use per month       2,685,543.3         160       361+ hrs use per month       1,358,315.5         161       10,508,878       10,508,878         162       -       -         163       D: SEPARATELY METERED SPACE HEAT       -         164       15,483,979       -				
144       A: CUSTOMER CHARGE         145       Metered Service:         146       0-24 KW       3,292.9         147       25-199 KW       899.6         148       200-999 KW       7.9         149       1001+ KW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       -       4,200         153       B: FACILITIES CHARGE       -         154       0-25 KW       -         155       26+ KW       15,970.3         156       -       15,970.3         157       C: ENERGY CHARGE       -         158       0-180 hrs use per month       6,465,019.5         159       181-360 hrs use per month       2,685,543.3         160       361+ hrs use per month       1,358,315.5         161       10,508,878         162       -       -         163       D: SEPARATELY METERED SPACE HEAT       -         164       15,483,979       -			BILLING UNITS	
145       Metered Service:         146       0-24 KW       3,292.9         147       25-199 KW       899.6         148       200-999 KW       7.9         149       1001+ KW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       4,200         153       B: FACILITIES CHARGE       -         154       0-25 KW       -         155       26+ KW       15,970.3         156       15,970       15,970         157       C: ENERGY CHARGE       -         158       0-180 hrs use per month       6,465,019.5         159       181-360 hrs use per month       2,685,543.3         160       361+ hrs use per month       1,358,315.5         161       10,508,878       -         162       -       -         163       D: SEPARATELY METERED SPACE HEAT       -         164       15,483,979       -				
146       0-24 KW       3,292.9         147       25-199 KW       899.6         148       200-999 KW       7.9         149       1001+ KW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       4,200         153       B: FACILITIES CHARGE       -         154       0-25 KW       -         155       26+ KW       15,970.3         156       15,970         157       C: ENERGY CHARGE       -         158       0-180 hrs use per month       6,465,019.5         159       181-360 hrs use per month       2,685,543.3         160       361+ hrs use per month       1,358,315.5         161       10,508,878         162       -       -         163       D: SEPARATELY METERED SPACE HEAT       -         164       15,483,979				
147       25-199 KW       899.6         148       200-999 KW       7.9         149       1001+ KW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       4,200         153       B: FACILITIES CHARGE       -         154       0-25 KW       -         155       26+ KW       15,970.3         156       15,970         157       C: ENERGY CHARGE         158       0-180 hrs use per month         159       181-360 hrs use per month         160       361+ hrs use per month         161       10,508,878         162       -         163       D: SEPARATELY METERED SPACE HEAT         164       15,483,979				
148       200-999 KW       7.9         149       1001+ KW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       4,200         153       B: FACILITIES CHARGE       -         154       0-25 KW       -         155       26+ KW       15,970.3         156       15,970         157       C: ENERGY CHARGE         158       0-180 hrs use per month         160       361+ hrs use per month         161       10,508,878         162       -         163       D: SEPARATELY METERED SPACE HEAT         164       15,483,979				
149       1001+ KW       -         150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       4,200         153       B: FACILITIES CHARGE       -         154       0-25 KW       -         155       26+ KW       15,970.3         156       15,970         157       C: ENERGY CHARGE         158       0-180 hrs use per month         160       361+ hrs use per month         161       10,508,878         162       -         163       D: SEPARATELY METERED SPACE HEAT         164       15,483,979				
150       Unmetered Service       -         151       Separately Metered Space Heat       -         152       4,200         153       B: FACILITIES CHARGE         154       0-25 KW         155       26+ KW         156       15,970.3         157       C: ENERGY CHARGE         158       0-180 hrs use per month         159       181-360 hrs use per month         2,685,543.3         160       361+ hrs use per month         162       10,508,878         162       10,508,878         163       D: SEPARATELY METERED SPACE HEAT         164       15,483,979			7.9	
151       Separately Metered Space Heat       -         152       4,200         153       B: FACILITIES CHARGE         154       0-25 KW         155       26+ KW         156       15,970.3         157       C: ENERGY CHARGE         158       0-180 hrs use per month         159       181-360 hrs use per month         2,685,543.3         160       361+ hrs use per month         162       10,508,878         162       -         163       D: SEPARATELY METERED SPACE HEAT         164       15,483,979			-	
152       4,200         153       B: FACILITIES CHARGE         154       0-25 KW         155       26+ KW         156       15,970.3         157       C: ENERGY CHARGE         158       0-180 hrs use per month         159       181-360 hrs use per month         2,685,543.3         160       361+ hrs use per month         162       10,508,878         163       D: SEPARATELY METERED SPACE HEAT         164       15,483,979			-	
153       B: FACILITIES CHARGE         154       0-25 KW         155       26+ KW         156       15,970.3         157       C: ENERGY CHARGE         158       0-180 hrs use per month         159       181-360 hrs use per month         160       361+ hrs use per month         161       10,508,878         162       10,508,878         163       D: SEPARATELY METERED SPACE HEAT         164       15,483,979		Separately Metered Space Heat		
154       0-25 KW       -         155       26+ KW       15,970.3         156       15,970         157       C: ENERGY CHARGE         158       0-180 hrs use per month         159       181-360 hrs use per month         160       361+ hrs use per month         161       10,508,878         162       10         163       D: SEPARATELY METERED SPACE HEAT         164       15,483,979		· · · · · · · · · · · · · · · · · · ·	4,200	
155       26+ KW       15,970.3         156       15,970         157       C: ENERGY CHARGE         158       0-180 hrs use per month         159       181-360 hrs use per month         2,685,543.3         160       361+ hrs use per month         161       10,508,878         162       10,508,878         163       D: SEPARATELY METERED SPACE HEAT         164       15,483,979				
156       15,970         157       C: ENERGY CHARGE         158       0-180 hrs use per month         159       181-360 hrs use per month         160       361+ hrs use per month         161       10,508,878         162       1         163       D: SEPARATELY METERED SPACE HEAT         164       15,483,979			-	
157       C: ENERGY CHARGE         158       0-180 hrs use per month       6,465,019.5         159       181-360 hrs use per month       2,685,543.3         160       361+ hrs use per month       1,358,315.5         161       10,508,878         162       163       D: SEPARATELY METERED SPACE HEAT         164       15,483,979		26+ KW		
158       0-180 hrs use per month       6,465,019.5         159       181-360 hrs use per month       2,685,543.3         160       361+ hrs use per month       1,358,315.5         161       10,508,878         162       163       D: SEPARATELY METERED SPACE HEAT         164       15,483,979			15,970	
159       181-360 hrs use per month       2,685,543.3         160       361+ hrs use per month       1,358,315.5         161       10,508,878         162       163         163       D: SEPARATELY METERED SPACE HEAT         164       15,483,979				
160       361+ hrs use per month       1,358,315.5         161       10,508,878         162       163         163       D: SEPARATELY METERED SPACE HEAT         164       15,483,979		·		
161       10,508,878         162       163         163       D: SEPARATELY METERED SPACE HEAT         164       15,483,979				
162           163         D: SEPARATELY METERED SPACE HEAT           164           165         ANNUAL           15,483,979		361+ hrs use per month		
163         D: SEPARATELY METERED SPACE HEAT           164         165           ANNUAL         15,483,979			10,508,878	
164           165         ANNUAL           15,483,979				
165 ANNUAL 15,483,979	163	D: SEPARATELY METERED SPACE HEAT	-	
	164		•	
166	165	ANNUAL	15,483,979	
I STATI	166			

	KANSAS CITT FOWEN & LIGH		
	A B	C	<u>D</u>
167	MO SMALL GENERAL		
168	PRIMARY VOLTAGE, ALL ELECTRIC (ONE ME	TER) - SGSPA	
169			
	SUMMER		
	JOUNIMER	r	1
171			
172		BILLING UNITS	
173			
174			
175			
176		-	
177	25-199 KW	-	
178		· -	
179		-	
180		-	
181		-	
182		· _	
183			
184		-	
185			•
186			
187	C: ENERGY CHARGE		
188	0-180 hrs use per month	-	
189	181-360 hrs use per month	-	
190	361+ hrs use per month		
191		-	
192			
193	D: SEPARATELY METERED SPACE HEAT	-	
194			
195	WINTER		
196			
197		BILLING UNITS	
198			
199	A: CUSTOMER CHARGE		
200	Metered Service:		
201	0-24 KW	-	
202	25-199 KW	-	
203	200-999 KW	-	
204	1001+ KW	-	
205		-	
206		-	
207		-	
208	B: FACILITIES CHARGE		
209		-	
210		-	
211			•
212	C: ENERGY CHARGE	·	•
213		-	
214	•	-	
215		-	
215			
217		-	
	D: SEPARATELY METERED SPACE HEAT		
218		-	
219			
	ANNUAL	-	
221			

EXHIBIT A Page 14 of 73

	KANSAS CITY POWER & LIGHT COMPANY						
	Α	В	С	D			
222	MO	SMALL GENERAL					
223	SEC	ONDARY VOLTAGE, SPACE HEATING (TW	VO METER) - SGS	SSH			
224		, , , , , , , , , , , , , , , , , , , ,	,				
	SUM	MER					
226							
227			BILLING UNITS				
228							
229		A: CUSTOMER CHARGE					
230		Metered Service:					
231		0-24 KW	596.9				
232		25-199 KW	240.8				
233		200-999 KW	7.3				
234		1001+ KW	-				
235		Unmetered Service	-				
236		Separately Metered Space Heat	844.8				
237			1,690				
238		B: FACILITIES CHARGE					
239		0-25 KW	0 405 0				
240		26+ KW	6,105.9				
241			6,106				
242		C: ENERGY CHARGE	1 246 100 7				
243		0-180 hrs use per month	1,346,108.7 381,250.0				
244 245		181-360 hrs use per month 361+ hrs use per month	65,212.7				
245		Solt his use per monut	1,792,571				
240			1,732,071				
248		D: SEPARATELY METERED SPACE HEAT	-				
249							
	WINT	ER					
251							
252			BILLING UNITS				
253							
254		A: CUSTOMER CHARGE					
255		Metered Service:					
256		0-24 KW	1,257.5				
257		25-199 KW	500.6				
258		200-999 KW	12.4				
259		1001+ KW	-				
260		Unmetered Service					
261		Separately Metered Space Heat	1,770.7				
262			3,541				
263		B: FACILITIES CHARGE					
264		0-25 KW	10 000 7				
265		26+ KW	12,868.7				
266			12,869				
267 268		C: ENERGY CHARGE 0-180 hrs use per month	1,363,482.1				
269		181-360 hrs use per month	371,387.7				
203		361+ hrs use per month	103,521.0				
270			1,838,391				
272			1,000,001				
273		D: SEPARATELY METERED SPACE HEAT	1,929,727.3				
274			.,02.0,02.0,0				
	ANNI	JAL	5,560,690				
276			0,000,000				
لتسنعا	E						

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		KANSAS CITY POWER & L		
	Α	В	C	D
277	MO	SMALL GENERAL		
278	SEC	ONDARY VOLTAGE - SGSSU		
279				
	SUMI	MER		
281				
282			BILLING UNITS	
283				
284		A: CUSTOMER CHARGE		
285		Metered Service:		
286		0-24 KW	-	
287		25-199 KW	-	
288		200-999 KW	-	
289		1001+ KW	-	
290		Unmetered Service	9,226.5	
291		Separately Metered Space Heat	-	
292			9,227	
293		B: FACILITIES CHARGE		
294		0-25 KW	-	
295		26+ KW		
296				
297		C: ENERGY CHARGE	1,423,670.0	
298 299		0-180 hrs use per month 181-360 hrs use per month	846,099.3	
300		361+ hrs use per month	233,955.4	
300			2,503,725	
302		· ·	2,000,720	
303		D: SEPARATELY METERED SPACE HEAT	-	
304				
	WINT	ER		
306				
307			BILLING UNITS	
308				
309		A: CUSTOMER CHARGE		
310		Metered Service:		
311		0-24 KW	-	
312		25-199 KW	-	
313		200-999 KW	-	
314		1001+ KW	-	
315		Unmetered Service	23,976.6	
316		Separately Metered Space Heat		
317			23,977	
318		B: FACILITIES CHARGE 0-25 KW		
319		26+ KW	-	
320 321				
322		C: ENERGY CHARGE	- 	
323		0-180 hrs use per month	2,799,307.2	
324		181-360 hrs use per month	1,863,796.5	
325		361+ hrs use per month	468,926.4	
326			5,132,030	<b>د</b> .
327				
328		D: SEPARATELY METERED SPACE HEAT	-	
329				
	ANNU	JAL	7,635,755	
000			,,000,,100	

		KANSAS CITY POWER & LI	GHT COMPANY	
	A	В	С	D
1	MO MED	IUM GENERAL		
2		DARY VOLTAGE - MGSS		
3				
4	SUMMER			
4	SUMMER			
6			BILLING UNITS	
7			DILLING UNITS	
8		A: CUSTOMER CHARGE		
9		0-24 KW	26.0	
10		25-199 KW	16,723.0	
11		200-999 KW	532.3	
12		1001+ KW	5.1	
13		Separately Metered Space Heat	-	
14		Separately metered Space heat	17,286	
15				
16		B: FACILITIES CHARGE	1,212,400.0	
17	1	B. TAOLINEO ONAROE	1,212,100.0	
18		C: DEMAND CHARGE	1,179,227.2	
19			.,	
20		D: ENERGY CHARGE		
21		0-180 hrs use per month	197,488,920.9	
22		181-360 hrs use per month	129,064,402.9	
23		361+ hrs use per month	39,509,003.8	
24			366,062,328	
25				
26		E: SEPARATELY METERED SPACE HEAT	-	
27				
	WINTER			
29				
30	1		BILLING UNITS	
31			<u></u>	
32		A: CUSTOMER CHARGE		
33		0-24 KW	53.2	
34		25-199 KW	39,951.3	
35		200-999 KW	1,247.4	
36		1001+ KW	12.2	
37		Separately Metered Space Heat		
38			41,264	
39				
40		B: FACILITIES CHARGE	2,880,208.0	
41			<b>.</b>	
42		C: DEMAND CHARGE	2,012,745.7	
43				
44		D: ENERGY CHARGE	001000 100 -	
45		0-180 hrs use per month	324,820,162.0	
46		181-360 hrs use per month	201,101,903.3	
47		361+ hrs use per month	66,354,516.2	
48			592,276,581	
49				
50	ł	E: SEPARATELY METERED SPACE HEAT	-	
51	1			
52		F: REACTIVE DEMAND ADJUSTMENT	29,072	
53			050.000.005	
	ANNUAL		958,338,909	
55				
56	<u> </u>			

		KANSAS CITY POWER & LIC	<u> GHT COMPANY</u>	
	А	В	С	D
57	MO MED	IUM GENERAL		
58	PRIMAR	Y VOLTAGE - MGSP		
59				
	SUMMER			
61	COMMEN	I		
62			BILLING UNITS	
63			BILLING ONITO	
64		A: CUSTOMER CHARGE		
65		0-24 KW	-	
66		25-199 KW	94.3	
67		200-999 KW	17.3	
68		1001+ KW	1.7	
69		Separately Metered Space Heat	-	
70			113	
71				
72		B: FACILITIES CHARGE	14,723.6	
73				
74		C: DEMAND CHARGE	15,626.3	
75				
76		D: ENERGY CHARGE		
77		0-180 hrs use per month	1,929,964.9	
78		181-360 hrs use per month	1,238,859.6	
79		361+ hrs use per month	529,412.7	
80		2	3,698,237	
81				
82		E: SEPARATELY METERED SPACE HEAT	-	
83			831	
84 85		F: REACTIVE DEMAND ADJUSTMENT	001	
86	WINTER			
87				
88			BILLING UNITS	
89				
90		A: CUSTOMER CHARGE		
91		0-24 KW	-	
92		25-199 KW	253.9	
93		200-999 KW	46.2	
94		1001+ KW	4.6	
95		Separately Metered Space Heat		
96			305	
97	1			
98		B: FACILITIES CHARGE	41,799.9	
99			10 707 0	
100		C: DEMAND CHARGE	19,767.0	
101				
102		D: ENERGY CHARGE	2 116 217 7	
103		0-180 hrs use per month	3,116,347.7 2,040,043.5	
104		181-360 hrs use per month	2,040,043.5 999,450.4	
105		361+ hrs use per month	6,155,842	
106 107			0,100,042	
107		E: SEPARATELY METERED SPACE HEAT		[
108		E. OLI AIVATELI METERED OFACE HEAT	-	
110		F: REACTIVE DEMAND ADJUSTMENT	2,459	
111			2,400	
	ANNUAL		9,854,079	
			, - , - +	

		KANSAS CITY POWER & L		
	A	В	С	D
113		DIUM GENERAL		
114	SECON	DARY VOLTAGE, ALL ELECTRIC (ONE	E METER) - MGSS	A
115		•	,	
	SUMMER			
117				
118			BILLING UNITS	
119			· · ·	
120		A: CUSTOMER CHARGE		
121		0-24 KW	•	
122		25-199 KW	1,202.0	
123		200-999 KW	107.2	
124		1001+ KW	-	
125		Separately Metered Space Heat	-	
126			1,309	
127				
128		B: FACILITIES CHARGE	128,236.6	
129				
130		C: DEMAND CHARGE	111,554.9	
131				
132		D: ENERGY CHARGE		
133		0-180 hrs use per month	19,356,242.0	
134		181-360 hrs use per month	14,932,565.2	
135		361+ hrs use per month	5,214,579.4	
136			39,503,387	
137				
138		E: SEPARATELY METERED SPACE HEAT	-	
139	WINTER			
140				
141			BILLING UNITS	
142			BILLING UNITS	
143		A: CUSTOMER CHARGE		
145		0-24 KW	_	
146		25-199 KW	3,170.5	
147		200-999 KW	287.3	
148		1001+ KW	-	
149		Separately Metered Space Heat	-	
150		• • •	3,458	
151				
152		B: FACILITIES CHARGE	340,631.5	
153				
154		C: DEMAND CHARGE	230,639.8	
155				
156		D: ENERGY CHARGE		
157		0-180 hrs use per month	39,832,271.1	
158		181-360 hrs use per month	27,326,074.5	
159		361+ hrs use per month	9,392,840.7	
160			76,551,186	
161				
162		E: SEPARATELY METERED SPACE HEAT	-	
163				
	ANNUAL		116,054,573	
165				

		KANSAS CITY POWER & LI		
			С	D
		Y VOLTAGE, ALL ELECTRIC (ONE ME	ETER) - MGSPA	
168				
	SUMMER		r	
170				
171			BILLING UNITS	
172				
173		A: CUSTOMER CHARGE		
174 175		0-24 KW 25-199 KW	- 1.8	
175		20-999 KW	1.6	
177		1001+ KW	1.0	
178		Separately Metered Space Heat	-	
179		Separately Metered Space freat	3	
180				
181		B: FACILITIES CHARGE	772.0	
182				
183		C: DEMAND CHARGE	776.9	
184				
185		D: ENERGY CHARGE		
186		0-180 hrs use per month	136,595.2	
187		181-360 hrs use per month	77,072.4	
188		361+ hrs use per month	11,892.6	
189			225,560	
190 191		E: SEPARATELY METERED SPACE HEAT		
192		E. SEFARATELT METERED SPACE HEAT	-	
	WINTER			
194				
195			BILLING UNITS	
196				·
197		A: CUSTOMER CHARGE		
198		0-24 KW	-	
199		25-199 KW	4.2	
200		200-999 KW	3.9	
201		1001+ KW	-	
202		Separately Metered Space Heat		
203 204			8	
204		B: FACILITIES CHARGE	1,792.5	
200			1,702.0	
207		C: DEMAND CHARGE	1,015.6	
208			.,	
209		D: ENERGY CHARGE		
210		0-180 hrs use per month	174,446.4	
211		181-360 hrs use per month	123,370.9	
212		361+ hrs use per month	29,481.5	
213			327,299	
214				
215		E: SEPARATELY METERED SPACE HEAT	-	
216				
	ANNUAL		552,859	
218				

[]		KANSAS CITY POWER & LI		D
040			С	
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	SECON	DARY VOLTAGE, SPACE HEATING (TV	VO METER) - MG	SSH
221				
	SUMMER		·	1
223			BILLING UNITS	
224 225			DILLING UNITS	J
226		A: CUSTOMER CHARGE		
227		0-24 KW	-	
228		25-199 KW	309.7	
229		200-999 KW	33.6	
230		1001+ KW	-	
231		Separately Metered Space Heat	343.2	
232			686	
233				
234		B: FACILITIES CHARGE	33,126.7	
235 236		C: DEMAND CHARGE	21,746.3	
230			21,140.3	
238		D: ENERGY CHARGE		
239		0-180 hrs use per month	3,659,247.5	
240		181-360 hrs use per month	2,749,949.5	
241		361+ hrs use per month	1,101,545.0	
242	•		7,510,742	
243				
244		E: SEPARATELY METERED SPACE HEAT	-	
245	WINTER			
240				1
248			BILLING UNITS	
249				
250		A: CUSTOMER CHARGE		
251		0-24 KW	-	
252		25-199 KW	605.2	
253		200-999 KW	65.5	
254		1001+ KW Separately Meterod Space Heat	- 670.7	
255 256		Separately Metered Space Heat	1,341	
257				
258		B: FACILITIES CHARGE	64,678.5	
259			· -	
260		C: DEMAND CHARGE	45,028.6	
261				
262		D: ENERGY CHARGE		
263		0-180 hrs use per month	3,513,637.1	
264		181-360 hrs use per month	2,549,511.7	
265		361+ hrs use per month	1,014,980.8	
266 267			7,078,130	
267		E: SEPARATELY METERED SPACE HEAT	5,679,492.8	
269		E. SEI MICHELINE OFACE HEAT	0,070,402.0	
	ANNUAL		20,268,364	
271				

	A	В	C	D
1	MO LARC	SE GENERAL		
2	SECOND	ARY VOLTAGE - LGSS		
3				
4	SUMMER			
5				
6			BILLING UNITS	
7				
8		A: CUSTOMER CHARGE		
9		0-24 KW	-	
10		25-199 KW	- 2 270 9	
11 12		200-999 KW 1001+ KW	2,270.8 98.0	
12		Separately Metered Space Heat	-	
14		Separately Metered Space Heat	2,369	
15				
16		B: FACILITIES CHARGE	1,091,204.4	
17				
18		C: DEMAND CHARGE	1,097,514.4	
19				
20		D: ENERGY CHARGE		
21		0-180 hrs use per month	189,176,099.4	
22		181-360 hrs use per month	152,208,363.8	
23		361+ hrs use per month	75,213,540.5	
24 25			410,590,004	
25 26		E: SEPARATELY METERED SPACE HEAT	-	
20		E. SEFARATEET METERED STAGE HEAT		
28		F: REACTIVE DEMAND ADJUSTMENT	-	
29				
	WINTER			
31				
32			BILLING UNITS	
33				
34				
35 36		0-24 KW 25-199 KW	-	
30		20-999 KW	- 5,492.4	
38		1001+ KW	221.6	
39		Separately Metered Space Heat	-	
40		· ····································	5,714	
41				
42		B: FACILITIES CHARGE	2,577,685.5	
43				
44		C: DEMAND CHARGE	1,923,964.5	
45				
46		D: ENERGY CHARGE	204 000 004 7	
47		0-180 hrs use per month	321,882,384.7	
48		181-360 hrs use per month 361+ hrs use per month	256,846,147.5 121,070,960.7	
49 50			699,799,493	
50			0.00,100,400	
52		E: SEPARATELY METERED SPACE HEAT	-	
53				
54		F: REACTIVE DEMAND ADJUSTMENT	2,315	
55			_,	
	ANNUAL E	NERGY/REVENUE	1,116,397,497	
57				

	A	В	С	D
58				·
59	MO LARO	GE GENERAL		
60	PRIMAR	VOLTAGE - LGSP		
61				
	SUMMER			
63				
64			BILLING UNITS	ļ
65				
66		A: CUSTOMER CHARGE		
67		0-24 KW	-	
68		25-199 KW	- 206.7	
69 70		200-999 KW 1001+ KW	68.6	
70		Separately Metered Space Heat	-	
72		Separately Metered Space freat	275	•
73				-
74		B: FACILITIES CHARGE	230,336.3	
75				
76		C: DEMAND CHARGE	224,850.1	
77				
78		D: ENERGY CHARGE		
79		0-180 hrs use per month	39,367,907.9	
80		181-360 hrs use per month	30,230,176.1	
81 82		361+ hrs use per month	<u>12,894,022.3</u> 82,492,106	-
83			02,492,100	-
84		E: SEPARATELY METERED SPACE HEAT	-	
85				
86		F: REACTIVE DEMAND ADJUSTMENT	23,666	
87				
	WINTER			, İ
89				
90			BILLING UNITS	J
91 92		A: CUSTOMER CHARGE		
93		0-24 KW	-	
94		25-199 KW	-	
95		200-999 KW	505.1	
96		1001+ KW	158.3	
97		Separately Metered Space Heat		_
98			663	-
99			FE4 000 4	
100		B: FACILITIES CHARGE	551,900.1	
101		C: DEMAND CHARGE	399,251.9	
102 103			599,251.9	
103		D: ENERGY CHARGE		
104		0-180 hrs use per month	69,879,321.4	
106		181-360 hrs use per month	52,182,873.6	
107		361+ hrs use per month	25,538,340.9	
108			147,600,536	-
109				-
110		E: SEPARATELY METERED SPACE HEAT	-	
111	:			
112		F: REACTIVE DEMAND ADJUSTMENT	46,706	
113			000 000 0 10	
		NERGY/REVENUE	230,092,642	
115		·		

A	В	C	D
	GE GENERAL		
	ARY VOLTAGE, ALL ELECTRIC (ONE ME	TER) - LGSSA	
118			
119 SUMMER		r	
120		BILLING UNITS	
121 122		DILLING UNITS	
123	A: CUSTOMER CHARGE		
124	0-24 KW	-	
125	25-199 KW	-	
126	200-999 KW	524.3	
127	1001+ KW	160.3	
128	Separately Metered Space Heat	-	
129		685	
130		522 0 <i>44</i> 6	
131 132	B: FACILITIES CHARGE	532,944.6	
133	C: DEMAND CHARGE	495,428.4	
133		100,120.4	
135	D: ENERGY CHARGE		
136	0-180 hrs use per month	89,131,613.6	
137	181-360 hrs use per month	82,149,453.5	
138	361+ hrs use per month	49,123,653.9	
139		220,404,721	
140			
141 142	E: SEPARATELY METERED SPACE HEAT	<b>-</b> .	
142	F: REACTIVE DEMAND ADJUSTMENT	3,279	
143	F. REACTIVE DEMINING ADJOSTMENT	0,270	
145 WINTER			
146			
147		BILLING UNITS	
148			
149	A: CUSTOMER CHARGE 0-24 KW		
150 151	25-199 KW	-	
152	200-999 KW	1,382.5	
153	1001+ KW	429.8	
154	Separately Metered Space Heat	-	
155		1,812	
156			
157	B: FACILITIES CHARGE	1,414,775.8	
158		4 000 000 0	
159	C: DEMAND CHARGE	1,028,689.0	
160 161	D: ENERGY CHARGE		
162	0-180 hrs use per month	186,068,561.5	
163	181-360 hrs use per month	165,743,452.6	
164	361+ hrs use per month	95,439,732.3	
165	-	447,251,746	
166			
167	E: SEPARATELY METERED SPACE HEAT	-	
168			
169	F: REACTIVE DEMAND ADJUSTMENT	3,952	
170			
	NERGY/REVENUE	667,656,467	
172			

	Α	В	C I	D
173	MO LARC	GENERAL	- L	
174	PRIMARY	VOLTAGE, ALL ELECTRIC (ONE METER	R) - LGSPA	
175			7	
	SUMMER			
177				
178			BILLING UNITS	
179				
180 181		A: CUSTOMER CHARGE	_	
182		25-199 KW		
183		200-999 KW	6.9	
184		1001+ KW	39.7	
185		Separately Metered Space Heat	<u> </u>	
186			47	
187				
188		B: FACILITIES CHARGE	158,264.2	
189 190		C: DEMAND CHARGE	130,409.1	
190			100,409.1	
192		D: ENERGY CHARGE		
193		0-180 hrs use per month	23,535,784.1	
194		181-360 hrs use per month	20,788,316.1	
195		361+ hrs use per month	15,059,512.7	
196			59,383,613	
197				
198 199		E: SEPARATELY METERED SPACE HEAT	-	
200		F: REACTIVE DEMAND ADJUSTMENT	8,699	
201			-,	
	WINTER			
203				
204			BILLING UNITS	
205				
206 207		A: CUSTOMER CHARGE 0-24 KW	-	
208		25-199 KW	-	
209		200-999 KW	17. <b>1</b>	
210		1001+ KW	104.3	
211		Separately Metered Space Heat		
212			121	
213			411,116.8	
214 215		B: FACILITIES CHARGE	411,110.0	
215		C: DEMAND CHARGE	265,681.9	
217				
218		D: ENERGY CHARGE		
219		0-180 hrs use per month	47,766,160.1	
220		181-360 hrs use per month	38,736,622.1	
221		361+ hrs use per month	24,223,435.3	
222			110,726,217	
223		E: SEPARATELY METERED SPACE HEAT		
224 225		L. SLEANAIELI WEIENEU SPACE DEAT	-	
225		F: REACTIVE DEMAND ADJUSTMENT	13,175	
227				
228		ADJUSTMENT		
229				
230	ANNUAL EI	NERGY/REVENUE	170,109,830	
231				

	A	В	С	D
232	MO LARO	GENERAL	·····	······································
233	SECOND	ARY VOLTAGE, SPACE HEAT (TWO MET	ER) - LGSSH	
234		· · · · · · · · · · · · · · · · · · ·		
	SUMMER			
236				
237			BILLING UNITS	
238		A: CUSTOMER CHARGE		
239		0-24 KW	-	
240		25-199 KW	-	
241		200-999 KW	129.7	
242		1001+ KW	15.8	
243		Separately Metered Space Heat	145.5	
244			291	
245				
246		B: FACILITIES CHARGE	68,972.6	
247				
248		C: DEMAND CHARGE	55,417.4	
249				
250		D: ENERGY CHARGE	0.000.046.0	
251		0-180 hrs use per month	9,269,916.3 7,805,293.2	
252		181-360 hrs use per month 361+ hrs use per month	3,924,899.0	
253		301+ his use per monun	21,000,108	
254 255			21,000,100	
255		E: SEPARATELY METERED SPACE HEAT	_	
257				
258		F: REACTIVE DEMAND ADJUSTMENT	-	
259				
	WINTER			
261				
262			BILLING UNITS	
263		A: CUSTOMER CHARGE		
264		0-24 KW	-	
265		25-199 KW	-	
266		200-999 KW	254.5	
267		1001+ KW	31.0	
268		Separately Metered Space Heat	285.5	
269			571	
270			400.046.0	
271		B: FACILITIES CHARGE	139,046.6	
272			111 060 0	
273		C: DEMAND CHARGE	111,260.0	
274 275		D: ENERGY CHARGE		
275		0-180 hrs use per month	9,026,533.9	
270		181-360 hrs use per month	7,546,381.9	
277		361+ hrs use per month	3,702,957.7	
279			20,275,874	
279			20,270,074	
281		E: SEPARATELY METERED SPACE HEAT	16,525,698.8	
282	,			
283		F: REACTIVE DEMAND ADJUSTMENT	-	
284				
	ANNUAL F	NERGY/REVENUE	57,801,681	
286			01,001,001	
200				

	A	В	С	D
1	MO LAR	GE POWER		
2	SECONI	DARY VOLTAGE - LPGSS		
3				
4	SUMMER			
5				
6 7			BILLING UNITS	
8		A: CUSTOMER CHARGE		
9			128.0	
10			-	
11			-	
12			128	
13 14		B: FACILITIES CHARGE	310,779.3	
15		B. FACILITIES CHARGE	510,779.5	
16		C: DEMAND CHARGE		
17		First 2443 kw	212,847.2	
18	1	Next 2443 kw	57,728.0	
19		Next 2443 kw	21,524.8	
20		Over 7329 kw	2,789.0	
21			294,889	
22		D: ENERGY CHARGE	53 000 050 0	
23 24		0-180 hrs use per month 181-360 hrs use per month	53,009,956.2 52,752,997.2	
25		361+ hrs use per month	56,474,267.1	
26			162,237,220	
27				
28		E: REACTIVE DEMAND ADJUSTMENT	2,887.9	
29				
30				
31 32	WINTER			
33			BILLING UNITS	
34				
35		A: CUSTOMER CHARGE		
36			256.0	
37			-	
38			-	
39 40			256	
40	1	B: FACILITIES CHARGE	607,769.7	
42			001,100.1	
43		C: DEMAND CHARGE		
44		First 2443 kw	391,822.8	
45		Next 2443 kw	87,652.0	
46		Next 2443 kw	19,750.2	
47		Over 7329 kw	-	
48	ł		499,225	
49		D: ENERGY CHARGE	89,180,017.5	
50 51		0-180 hrs use per month 181-360 hrs use per month	87,826,192.8	
52		361+ hrs use per month	88,751,506.9	
53			265,757,717	
54				
55		E: REACTIVE DEMAND ADJUSTMENT	4,941.1	
56				
57				
	ANNUAL		427,994,938	
59	L			
				Page 27 of

A	В	С	D
60 MO LA	RGE POWER		
61 PRIMA	RY VOLTAGE - LPGSP		
62			
63 SUMMER	R		
64			· · · · ·
65 66		BILLING UNITS	
67	A: CUSTOMER CHARGE		
68	A. COSTOMER CHARGE	132.0	
69		-	
70		-	
71		132	
72			
73	B: FACILITIES CHARGE	645,460.4	
74			
75 76	C: DEMAND CHARGE First 2500 kw	292,606.3	
70	Next 2500 kw	144,789.6	
78	Next 2500 kw	65,209.7	
79	Over 7500 kw	93,895.4	
80		596,501	
81	D: ENERGY CHARGE		1
82	0-180 hrs use per month	107,147,703.8	
83	181-360 hrs use per month	105,170,304.9	
84 85	361+ hrs use per month	<u>99,734,015.8</u> 312,052,024	312,052,024
86		012,002,024	012,002,024
87	E: REACTIVE DEMAND ADJUSTMENT	51,062	
88			
89			
90 WINTER			
91		BILLING UNITS	
92 93		DILLING UNITS	
94	A: CUSTOMER CHARGE		
95		264.0	
96		· _ ·	
97			
98		264	
99			
100	B: FACILITIES CHARGE	1,260,896.6	
101			
102 103	C: DEMAND CHARGE First 2500 kw	551,967.7	
103	Next 2500 kw	226,692.4	
105	Next 2500 kw	106,754.3	
106	Over 7500 kw	120,362.6	
107		1,005,777	
108	D: ENERGY CHARGE		
109	0-180 hrs use per month	180,445,945.6	
110	181-360 hrs use per month	176,951,504.4	
444	361+ hrs use per month	168,506,312.1	
		525,903,762	
112			
112 113		0.4 EQ.4	
113 114	E: REACTIVE DEMAND ADJUSTMENT	94,584	
112 113 114 115			
112 113 114 115 116 ANNUAL		94,584 837,955,787	
112 113 114 115			EXHIBIT A Page 28 of 7

A	В	С	D
	RGE POWER		
	ATION VOLTAGE - LPGSSS		
121			
122 SUMMER			
123			
124		BILLING UNITS	
125			
126	A: CUSTOMER CHARGE		
127		12.0	
128		-	
129		-	
130		12	
131			
132	B: FACILITIES CHARGE	268,248.7	
133			
134	C: DEMAND CHARGE		
135	First 2530 kw	30,565.4	
136	Next 2530 kw	28,681.9	
137	Next 2530 kw	20,250.5	
138	Over 7590 kw	181,247.2	
139		260,745	
140	D: ENERGY CHARGE		
141	0-180 hrs use per month	46,915,718.0	
142	181-360 hrs use per month	46,915,718.0	
143	361+ hrs use per month	51,336,467.0	
144		145,167,903	
145			
146	E: REACTIVE DEMAND ADJUSTMENT	24,065	
147			
148			
149 WINTER			
150			
151		BILLING UNITS	
152			
153	A: CUSTOMER CHARGE	04.0	
154		24.0	
155		-	
156		24	
157		24	
158		F22 421 2	
159 160	B: FACILITIES CHARGE	532,431.3	
161	C: DEMAND CHARGE		
162	First 2530 kw	60,514.6	
162	Next 2530 kw	52,476.1	
163	Next 2530 kw	52,476.1 40,469.5	
165	Over 7590 kw	40,469.5 314,947.8	
166		468,408	
167	D: ENERGY CHARGE	400,400	
168	0-180 hrs use per month	84,281,992.9	
169	181-360 hrs use per month	84,281,992.9	
170	361+ hrs use per month	93,697,249.5	
170		262,261,235	
172		202,201,233	
	E: REACTIVE DEMAND ADJUSTMENT	21 000	
173	L. NEACTIVE DEMAND ADJUSTWENT	31,009	
174 175 ANNU AL		107 100 100	
175 ANNUAL		407,429,138	
176			
177	· ····································		Page 29 of 73
			raye 29 01 / 3

	A	В	С	D
178	MO LAR	GE POWER		
179	TRANS	ISSION VOLTAGE - LPGSTR		
180				
	SUMMER			
182				
183			BILLING UNITS	
184				
185 186		A: CUSTOMER CHARGE	8.0	
187			-	
188			-	
189			8	
190				
191		B: FACILITIES CHARGE	-	
192				
193		C: DEMAND CHARGE		
194		First 2553 kw	14,828.0	
195		Next 2553 kw	10,217.3	
196		Next 2553 kw	10,217.3	
197		Over 7659 kw	33,027.1	
198		D: ENERGY CHARGE	68,290	
199 200		0-180 hrs use per month	12,292,161.4	
200		181-360 hrs use per month	11,794,642.9	
202		361+ hrs use per month	8,125,952.0	
203			32,212,756	
204				
205		E: REACTIVE DEMAND ADJUSTMENT	6,217	
206				
	WINTER			
208				
209			BILLING UNITS	
210		A: CUSTOMER CHARGE		
211 212		A. COSTOMER CHARGE	16.0	
213			-	
214			-	
215			16	
216				
217		B: FACILITIES CHARGE	-	
218				
219		C: DEMAND CHARGE		
220		First 2553 kw	36,383.0	
221		Next 2553 kw	20,754.7	
222		Next 2553 kw	20,418.7	
223		Over 7659 kw	53,041.9	
224			130,598	
225 226		D: ENERGY CHARGE 0-180 hrs use per month	23,293,238.6	
220		181-360 hrs use per month	21,529,677.1	
228		361+ hrs use per month	15,876,328.0	
229			60,699,244	
230				
231		E: REACTIVE DEMAND ADJUSTMENT	3,189	
232			-,>	
	ANNUAL		92,912,000	
234				
235				
236				
				Page 30 of 7

	A	В	С	D
237	MO LAR	GE POWER	••••••••••••••••••••••••••••••••••••••	
238	TRANS	<b>MISSION VOLTAGE - OFF PEAK -</b>	LPSTRO	
239				
240	SUMMER			
241				
242			BILLING UNITS	
243				
244 245		A: CUSTOMER CHARGE	8.0	
245			-	
247			-	
248			8	
249				
250		B: FACILITIES CHARGE	-	
251				
252		C: DEMAND CHARGE	00 470 5	
253		First 2553 kw	20,470.5	
254 255	1	Next 2553 kw Next 2553 kw	14,442.6 10,253.2	
255	ł	Over 7659 kw	42,295.9	
257			87,462	
258		D: ENERGY CHARGE		
259	1	0-180 hrs use per month	15,707,254.3	
260		181-360 hrs use per month	15,707,254.3	
261		361+ hrs use per month	24,275,365.1	
262			55,689,874	
263			4.064	
264 265		E: REACTIVE DEMAND ADJUSTMENT	4,061	
	WINTER			
267				
268			BILLING UNITS	
269				
270		A: CUSTOMER CHARGE		
271			16.0	
272			-	
273				
274 275			10	
276		B: FACILITIES CHARGE	-	
277				
278		C: DEMAND CHARGE		
279		First 2553 kw	40,801.5	
280		Next 2553 kw	25,645.4	
281		Next 2553 kw	17,829.8	
282		Over 7659 kw	60,235.1	,
283 284		D: ENERGY CHARGE	144,512	,
284		0-180 hrs use per month	25,954,885.7	
285		181-360 hrs use per month	25,954,885.7	
287		361+ hrs use per month	34,252,258.8	
288		····	86,162,030	
289				
290	4	E: REACTIVE DEMAND ADJUSTMENT	4,622	
291				
<u> </u>	ANNUAL		141,851,904	
293				
294		X		
295	l			Page 31 of 7

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A	В	С	Ď
296 MO LAF	GE POWER		
	Y VOLTAGE, OFF PEAK - LPGSP	0	
298		•	
299 SUMMER			
300			
301		BILLING UNITS	
302	A: CUSTOMER CHARGE	DILLING ONITO	
303		40.0	
304		-	
305		-	
306		40	
307			
308	B: FACILITIES CHARGE	207,906.1	
309			
310	C: DEMAND CHARGE		
311	First 2500 kw	85,608.4	
312	Next 2500 kw	45,310.5	
313	Next 2500 kw	27,382.0	
314	Over 7500 kw	26,637.7	
315		184,939	
316	D: ENERGY CHARGE		
317	0-180 hrs use per month	33,109,665.2	
318	181-360 hrs use per month	32,766,510.6	
319	361+ hrs use per month	33,152,951.6	
320		99,029,127	
321		04.055	
322	E: REACTIVE DEMAND ADJUSTMENT	21,355	
323			
324 WINTER 325		· · · · · · · · · · · · · · · · · · ·	
326		BILLING UNITS	
327	A: CUSTOMER CHARGE	DILLING ONITO	
328		80.0	
329		-	
330		-	
331		80	
332		······································	
333	B: FACILITIES CHARGE	417,672.9	
334			
335	C: DEMAND CHARGE		
336	First 2500 kw	163,462.6	
337	Next 2500 kw	68,912.5	
338	Next 2500 kw	34,615.0	
339	Over 7500 kw	46,109.3	
340	D. ENEDOVICIADOS	313,099	
341	D: ENERGY CHARGE	EC 004 400 0	
342	0-180 hrs use per month	56,294,422.0	
343	181-360 hrs use per month	54,290,447.6	
344	361+ hrs use per month	58,452,136.9	
345		169,037,006	
346	E: REACTIVE DEMAND ADJUSTMENT	37,222	
347	L. NEACTIVE DEMAND ADJUSTIVIENT	31,222	
349 ANNUAL		268,066,134	
350 ANNOAL		200,000,104	

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## KCP&L Greater Missouri Operations Company MPS Rate District MPSC Case No. ER-2012-0175 Reconciliation of Issues Decided by the Commission Revenue Requirement Impact

ROE		Change Revenue Requirement
9.7% Per Order	26,245,608	
9.1% Per OPC	19,306,624	(6,938,984)
9.5% Per FEA	23,925,403	(2,320,205)
9.78% Per Staff	27,151,550	905,942
10.3% Per Company	33,161,098	6,915,490
Cost of Debt		
6.187% Per Staff	24,731,890	(1,513,718)
Capital Structure		
Eliminate OCI per Company	26,618,548	372,940
Debt/Equity Cost Structure per OPC, MECG	22,905,919	(3,339,689)
Crossroads		
Plant, Reserve, Depr. Exp & Def Inc Tax Exp per Company	33,280,352	7,034,744
ADIT per Company	25,790,244	(455,364)
ADIT per Industrials	25,092,688	(1,152,920)
Transmission Exp. per Company	30,072,364	3,826,756
Rate Design - Winter, Space Heating, & All-Electric		
Space Heating Elimination per MGE	26,243,348	(2,260)
Customer Charge per Company, Staff	26,241,704	(3,904)

## KCP&L Greater Missouri Operations Company MPS Rate District MPSC Case No. ER-2012-0175

ROE Issue: Value:

## 9.1% Per OPC

## (6,938,984)

	Impact	
	Amount	Percent
Residential	(3,793,337)	-1.22%
Small General Service	(991,959)	-1.24%
Large General Service	(917,423)	-1.23%
Large Power	(1,110,463)	-1.22%
Thermal Service	(6,081)	-1.22%
Lighting	(119,721)	-1.26%
Total	(6,938,984)	-1.23%

ROE Issue: Value:

## 9.5% Per FEA

#### (2,320,205)

	Impact		
	Amount	Percent	
Residential	(1,268,387)	-0.41%	
Small General Service	(331,684)	-0.41%	
Large General Service	(306,761)	-0.41%	
Large Power	(371,308)	-0.41%	
Thermal Service	(2,033)	-0.41%	
Lighting	(40,032)	-0.42%	
Total	(2,320,205)	-0.41%	

#### ROE Issue:

Value:

#### 9.78% Per Staff

905,942

	Impact	
	Amount	Percent
Residential	495,252	0.16%
Small General Service	129,509	0.16%
Large General Service	119,777	0.16%
Large Power	144,980	0.16%
Thermal Service	794	0.16%
Lighting	15,631	0.16%
Total	905,942	0.16%

#### ROE Issue: Value:

10.3% Per Company

#### 6,915,490

	Impac	Impact		
	Amount	Percent		
Residential	3,780,494	1.22%		
Small General Service	988,601	1.23%		

EXHIBIT A Page 34 of 73

Large General Service	914,317	1.23%
Large Power	1,106,703	1.22%
Thermal Service	6,060	1.22%
Lighting	119,316	1.25%
Total	6,915,490	1.22%

Cost of Debt Issue: Value:

6.187% Per Staff

(1,513,718)

	Impact	
	Amount	Percent
Residential	(827,505)	-0.27%
Small General Service	(216,393)	-0.27%
Large General Service	(200,133)	-0.27%
Large Power	(242,244)	-0.27%
Thermal Service	(1,326)	-0.27%
Lighting	(26,117)	-0.27%
Total	(1,513,718)	-0.27%

#### Capital Structure Issue: Eliminate OCI per Company Value:

#### 372,940

	Impact	
	Amount	Percent
Residential	203,875	0.07%
Small General Service	53,313	0.07%
Large General Service	49,307	0.07%
Large Power	59,682	0.07%
Thermal Service	327	0.07%
Lighting	6,434	0.07%
Total	372,940	0.07%

## Capital Structure Issue:

Value:

#### Debt/Equity Cost Structure per OPC, MECG (3,339,689)

	Impact	
	Amount	Percent
Residential	(1,825,709)	-0.59%
Small General Service	(477,424)	-0.59%
Large General Service	(441,550)	-0.59%
Large Power	(534,459)	-0.59%
Thermal Service	(2,927)	-0.59%
Lighting	(57,621)	-0.61%
Total	(3,339,689)	-0.59%

Crossroads Issue:

Value:

Plant, Reserve, Depr. Exp & Def Inc Tax Exp per Company 7,034,744

Impact

EXHIBIT A Page 35 of 73

	Amount	Percent
Residential	3,845,686	1.24%
Small General Service	1,005,649	1.25%
Large General Service	930,084	1.25%
Large Power	1,125,787	1.24%
Thermal Service	6,164	1.24%
Lighting	121,374	1.28%
Total	7,034,744	1.24%

Crossroads Issue: Value:	ADIT per Company	(455,364)	
			Imnact

	mipaci	
	Amount	Percent
Residential	(248,934)	-0.08%
Small General Service	(65,096)	-0.08%
Large General Service	(60,205)	-0.08%
Large Power	(72,873)	-0.08%
Thermal Service	(399)	-0.08%
Lighting	(7,857)	-0.08%
Total	(455,364)	-0.08%

#### Crossroads Issue:

Value:

# ADIT per Industrials

## (1,152,920)

	Impact	
	Amount	Percent
Residential	(630,267)	-0.20%
Small General Service	(164,815)	-0.21%
Large General Service	(152,431)	-0.20%
Large Power	(184,505)	-0.20%
Thermal Service	(1,010)	-0.20%
Lighting	(19,892)	-0.21%
Total	(1,152,920)	-0.20%

#### Crossroads Issue:

Value:

## Transmission Exp. per Company

3,826,756

	Impact	
	Amount	Percent
Residential	2,091,974	0.67%
Small General Service	547,052	0.68%
Large General Service	505,946	0.68%
Large Power	612,405	0.67%
Thermal Service	3,353	0.68%
Lighting	66,025	0.69%
Total '	3,826,756	0.68%

Rate Design - Winter, Space Heating, & All-Electric Issue: Space Heating Elimination per MGE Value:

(2,260)

Amount Percent
RATE M0860, M0865 (GENERAL USE) (3,684,048) -2.09%
RATE MO870, MO866 (GENERAL USE WITH SPACE HEAT & NET METERING) 3,728,456 3.16%
RATE MO815 (GENERAL USE OTHER) (46,668) -10.31%
RATE MO600 (GENERAL USE TIME OF DAY) - 0.00%
Total (2,260) 0.00%

 Rate Design - Winter, Space Heating, & All-Electric

 Issue:
 Customer Charge per Company, Staff

 Value:
 (3,904)

	Impact	
	Amount	Percent
RATE MO860, MO865 (GENERAL USE)	19,627	0.01%
RATE MO870, MO866 (GENERAL USE WITH SPACE HEAT & NET METERING)	(27,355)	-0.03%
RATE MO815 (GENERAL USE OTHER)	3,824	0.84%
RATE MO600 (GENERAL USE TIME OF DAY)	-	0.00%
Total	(3,904)	0.00%

	A	B	C	D	E
1		DENTIAL - MPS			ĺ
2	RATE MC	860, MO865 (GENERAI	L USE)		
3					
4	SUMMER		F	<u> </u>	
5			_		
6			B	ILLING UNITS	
7	-	CUSTOMED COUNT		EAC 022 7	
8		CUSTOMER COUNT		546,932.7	
10		KWH:			
11	ł	0 - 600		297,722,086.0	
12		601 - 1000		109,231,451.2	
13		1000+		268,812,084.4	
14	1			675,765,621.6	
15					
16					
17	]				
18					
19					
20					
21	-				
22	WINTER				
23	WINTER		<b>[</b>		
25	{		В	ILLING UNITS	
25 26 27					
27		CUSTOMER COUNT		1,101,255.6	
28				, , -	
29		KWH:			
30		0 - 600		534,021,336.2	
31		601 - 1000		177,355,836.0	
32		1000+		160,233,333.1	
33			<u></u>	871,610,505.3	
34 35					
35					
36 37					
31					
38 39					
40					
41					
41 42					
43	ANNUAL			1,547,376,127	
44				.,,,	
44 45					
L	L				

.

r	Λ	В	С	D	E
16		DENTIAL - MPS		<u> </u>	<u> </u>
	4	9870, MO866 (GENERA			
47		OTO, NOODO (GENERA			
	SUMMER				
50			[		
51			E	BILLING UNITS	
52					
53		CUSTOMER COUNT		303,978.0	
54 55		KWH:			
56		0 - 600		168,516,179.3	
57		601 - 1000		61,964,908.7	
58	1	1000+		180,198,767.9	
59				410,679,855.9	
60					
61					
62 63					
64					
65					
66					
67					
	WINTER		r		
69				BILLING UNITS	
70 71			L	SILLING UNITS	
72		CUSTOMER COUNT		603,709.6	
73				,	
74		KWH:			
75		0 - 600		337,153,987.0	
76		601 - 1000		167,474,212.1	
77 78		1000+		<u>317,255,677.8</u> 821,883,876.8	
79				021,003,070.0	
80					
81					
82					
83					
84					
85 86					
87					
88	ANNUAL			1,232,563,733	
89 90				,, <b>_</b> , <b>_</b> , <b>_</b>	
90		· · · · · · · · · · · · · · · · · · ·			

<b></b>	A	В		E
91		DENTIAL - MPS		
		0815 (GENERAL USI	E OTHER)	
93				
	SUMMER			
95				
96			BILLING UNITS	
97				
98		CUSTOMER COUNT	3,423.4	
99				
100		KWH:	700,440,0	
101		All KWH	700,410.3 700,410.3	
102 103			700,410.3	
103				
105				
106				
107				
108				
109				
110				
	WINTER		·····	
112 113			BILLING UNITS	
114			DIEEING UNITS	
115		CUSTOMER COUNT	6,560.5	
116			-,	
117		KWH:		
118		All KWH	1,817,359.7	
119			1,817,359.7	
120				
121				
122 123				
123				
125				
126			×	
127				
128	ANNUAL		2,517,770	
129				
130				

•

	A	В	C D	E
131	MO RESID	ENTIAL - MPS		
132	RATE MO	600 (GENERAL USE TIME	OF DAY)	
133		·	·	
	SUMMER		<b>-</b>	
135				
136			BILLING UNITS	
137 138		CUSTOMER COUNT		
130		CUSTOMER COUNT	-	
140		KWH:		
141		On-Peak	-	
142		Shoulder	<u></u>	
143		Off-Peak	-	
144			-	
145 146				
146				
147				
148 149				
150				
	WINTER			
152				
153			BILLING UNITS	
154				
155		CUSTOMER COUNT	-	
156				
157 158		KWH: On-Peak		
159		Off-Peak	-	
160				
161				
162				
163				
164				
165				
166				
167	ANNUAL			

	A	В	С	D	E
1		SMALL GENERAL - MPS			<u></u>
2	Non-	Demand Service MO710, MO867			
3	1				
4	SUMN	IER			
5	1		[		
6	1			BILLING UNITS	
7	1				
8		A: CUSTOMER COUNT		35,440.7	
9	]				
10	-	B: ENERGY CHARGE			
11		Energy Charge		26,204,554.5	
12					
13	4			26,204,554.5	
14	4				
15					
16 17	-				
18	{				
19	1				
20	1				
21					
22					
		ER			
24	1		[		
25	]			<b>BILLING UNITS</b>	
26			_		
27		A: CUSTOMER COUNT		70,148.4	
28	4				
29	-	B: ENERGY CHARGE			
30		Base Energy		29,840,831.3	
31 32	4	Seasonal Energy	-	<u>17,673,510.3</u> 47,514,341.6	
33	-		-	47,514,541.0	
34	1				
35	ł				
36	1				
37	1				
38	1				
39	1.				
40	]				
41	]				
	ANNU	AL		73,718,896	!
43					

	A	В	C	D	E
44	MO	SMALL GENERAL - MPS	•••••		
45	Tem	porary Non-Demand Service MO728			
46					
	SUM	/IER			
48	]		ſ		
49	]			BILLING UNITS	
50	1				
51	ļ	A: CUSTOMER COUNT		1,721.7	
52				200 744 0	
53 54	{	B: ENERGY CHARGE		390,744.6	
55	1				
56	•				
57	1				
58					
59	]				
60	]				
61					
62	WINT	EK	г		
64				BILLING UNITS	
65	1		. L		
66	1	A: CUSTOMER COUNT		3,084.9	
67		, ,			
68	l	B: ENERGY CHARGE		842,145.1	
69					
70 71	1				
72					
73	1				
74	1				
75	]				
76					
	ANNU	AL		1,232,890	
78 79					
L18					

	A B		E
80 M	O SMALL GENERAL - MPS		
81 D	emand Service at Secondary Voltage	MO711, MO868	
82		,	
83 SI	JMMER		
84			
85		BILLING UNITS	
86	A: CUSTOMER CHARGE	76,594.7	
87			
88	B: DEMAND CHARGE		
89	Billing Demand	1,110,544.8	
90			
91		1,110,544.8	
92			
93	C: ENERGY CHARGE		
94	First 180 hours of use	165,641,628.6	
95 96	Next 180 hours of use Over 360 hours of use	74,784,146.3 19,082,645.5	
90	Over 360 hours of use	259,508,420.4	
98		259,508,420.4	
99			
	INTER		
101			
102		BILLING UNITS	
103			
104	A: CUSTOMER CHARGE	154,079.3	
105			
106	B: DEMAND CHARGE		
107	Base Billing Demand	1,365,953.5	
108	Seasonal Billing Demand		
109		1,365,953.5	
110			
111	C: BASE ENERGY CHARGE		
112	First 180 hours of use	204,807,575.5	
113	Next 180 hours of use	90,678,502.6	
114	Over 360 hours of use	23,801,976.7	
115		319,288,054.9	
116	D. SEASONAL ENERGY OUTABOL		
117	D: SEASONAL ENERGY CHARGE	140 606 074 7	
118	Seasonal Energy Charge	112,686,374.7	
119			
120		110 606 074 7	
121 122		112,686,374.7	
	NUAL	601 482 850	
123 AF 124		691,482,850	
124			
120			

<b></b>		· · · · ·	В	C	D	E
126		ALL GENERAL S			<u>D</u>	
	1	d Service at Prim			a)	
127		iu Selvice al Filli	ary voltage i		,	[
	SUMME	R				
130	4			Г	· · · · · · · · · · · · · · · · · · ·	1
131					BILLING UNITS	
132						'
133		CUSTOMER CHARC	GE		12.0	
134	]					
135		DEMAND CHARGE				
136		Billing Demand			329.0	
137				-		-
138				-	329.0	-
139						
1 <u>40</u> 141		ENERGY CHARGE First 180 hours of use	<b>a</b>		57,806.8	
141		Next 180 hours of us			36,832.9	
143		Over 360 hours of us			31,681.7	
144			•	-	126,321.4	-
145				-		•
146						
147	WINTER					
148				Γ		
149				L	BILLING UNITS	J
150						
151		CUSTOMER CHARC	jE		24.0	
152 153		DEMAND CHARGE				
154		Base Billing Demand			364.8	
155		Seasonal Billing Dem			-	
156		eedeendi Eming Een		-	364.8	-
157	1			-		-
158	C:	BASE ENERGY CHA	RGE			
159		First 180 hours of use	8		63,866.7	
160		Next 180 hours of us			49,716.3	
161		Over 360 hours of us	e	_	48,359.5	-
162				-	161,942.6	-
163						
164		SEASONAL ENERGY			75 140 0	
165		Seasonal Energy Cha	arge		75,413.3	
166 167						
168				-	75,413.3	
169				-	10,410.0	
170						
	ANNUAI	_			363,677	
172	{	_			,,	

·			<u> </u>
THE GOLD BOARD		C D	E
1	MO LARGE GENERAL - MPS		
2	Secondary Voltage MO720, MO722		
3			
4	SUMMER		
5			
6		BILLING UNITS	
7		<b>-</b>	
8	A: CUSTOMER CHARGE	5,699.7	
9			
10 11	B: DEMAND CHARGE	1 054 111 2	
12	Billing Demand	1,054,111.3	•
13		1,054,111.3	
14		1,004,111.0	
15	C: ENERGY CHARGE		
16	First 180 hours of use	176,100,148.2	
17	Next 180 hours of use	120,356,917.9	
18	Over 360 hours of use	46,683,934.8	
19		343,141,001.0	
25			
26			
	WINTER		
28			
29		BILLING UNITS	
30		44 407 F	
31	A: CUSTOMER CHARGE	11,407.5	
33	B: DEMAND CHARGE		
34	Base Billing Demand	1,486,438.1	
35	Seasonal Billing Demand	-	
36		1,486,438.1	
37			
38	C: BASE ENERGY CHARGE		
39	First 180 hours of use	235,744,875.5	
40	Next 180 hours of use	161,383,335.5	
41	Over 360 hours of use	53,519,215.5	
42		450,647,426.5	
43			
44	D: SEASONAL ENERGY CHARGE		
45	Seasonal Energy Charge	130,324,847.1	
46			
47		130,324,847	
48 49		130,324,047	
50			
	ANNUAL	924,113,275	
52		327,113,213	
53			
	L.,,,		

	A	В		D	Ε
54	MOL	ARGE GENERAL SERVICE - MPS			
55	Prim	ary Voltage MO725			
56					
	SUMN	<b>NER</b>			
58			ſ		
59				BILLING UNITS	
60			•		
61		A: CUSTOMER CHARGE		37.8	
62					
63		B: DEMAND CHARGE		10.074.4	
64		Billing Demand		18,374.4	
65 66			•	18,374.4	
67			•	10,374.4	
68		C: ENERGY CHARGE			
69		First 180 hours of use		2,755,904.3	
70		Next 180 hours of use		1,935,850.9	
71		Over 360 hours of use		1,324,473.4	
72				6,016,228.6	
73					
79					
80					
	WINT	ER	ſ		
82					
83 84			L	BILLING UNITS	
85		A: CUSTOMER CHARGE		73.0	
86				75.0	
87		B: DEMAND CHARGE			
88		Base Billing Demand		10,461.4	
89		Seasonal Billing Demand	_	-	
90				10,461.4	
91			-		
92		C: BASE ENERGY CHARGE			
93		First 180 hours of use		1,632,149.1	
94		Next 180 hours of use		1,319,744.8	
95		Over 360 hours of use	-	491,738.3	
96 97			-	3,443,632.2	Í
97		D: SEASONAL ENERGY CHARGE			
99		Seasonal Energy Charge		10,410,518.3	
100		Contraction Entry Charge		10,710,010,0	
101					
102			-	10,410,518.3	
103			-		
104					
105	ANNU	AL		19,870,379	

<b></b>	A	В	C D	E
1	MOL	ARGE POWER - MPS		
2	Seco	ndary Voltage MO730, MO732 (SECONDAR	Y & NET METERI	NG)
3				,
4	SUMN	IER		
5				
6			BILLING UNITS	
7 8		A: CUSTOMER CHARGE	554.1	
9		A. COSTONIER CHARGE	554.1	
10		B: DEMAND CHARGE		
11		Billing Demand	533,623.6	
12				
13			533,623.6	_
14				
15 16		C: ENERGY CHARGE First 180 hours of use	95,473,973.0	
17		Next 180 hours of use	91,329,700.6	
18		Over 360 hours of use	65,271,257.7	
19			252,074,931.3	-
20				-
26				
27 28		E: REACTIVE DEMAND ADJUSTMENT	40,606.1	
20 29				
	WINT	ER		
31				1
32			BILLING UNITS	
33				
34 35		A: CUSTOMER CHARGE	1,101.9	
35		B: DEMAND CHARGE		
37		Base Billing Demand	748,497.3	
38		Seasonal Billing Demand	-	
39		-	748,497.3	
40		_		
41		C: BASE ENERGY CHARGE	400 000 700	
42 43		First 180 hours of use Next 180 hours of use	129,366,702.1 120,331,851.5	
43		Over 360 hours of use	83,492,062.0	
45			333,190,615.5	•
46				•
47		D: SEASONAL ENERGY CHARGE		
48			92,300,398.5	.
51			92,300,398.5	.
52			10 110 7	
53 54		E: REACTIVE DEMAND ADJUSTMENT	48,110.7	
55				
	ANNU	AL	677,565,945	
57			0,000,010	
58				

	AB	C D	E
59	MO LARGE GENERAL SERVICE - MPS		
60	Primary Voltage MO735		
61			
62	SUMMER		
63			
64		BILLING UNITS	
65			
66	A: CUSTOMER CHARGE	165.2	
67			
68	B: DEMAND CHARGE		
69	Billing Demand	522,194.3	
70		<u></u>	
71		522,194.3	
72			
73	C: ENERGY CHARGE	00.045.070.0	
74	First 180 hours of use	93,215,976.3	
75	Next 180 hours of use	91,568,280.1	
76	Over 360 hours of use	83,628,421.9	
77		268,412,678.4	
84			
85	E: REACTIVE DEMAND ADJUSTMENT	62,036.2	
86	E. REACTIVE DEMAND ADJUSTMENT	02,030.2	
87			
	WINTER		
89			
90		BILLING UNITS	
91			
92	A: CUSTOMER CHARGE	326.8	
93			
94	B: DEMAND CHARGE		
95	Base Billing Demand	680,545.5	
96	Seasonal Billing Demand		
97		680,545.5	
98			
99			
100		118,814,098.2	
101		114,197,574.4	
102		113,653,016.3	
103		346,664,688.8	
104			
105		440.070.000.0	
106		110,879,253.0	
109		110,879,253.0	
110 111		04 600 4	
112	E: REACTIVE DEMAND ADJUSTMENT	94,600.1	
	ANNUAL	725 056 620	
113		725,956,620	
114		······	

	A	В	С	D	E
115	MO	ARGE POWER - MPS			
116	RTP	Secondary MO731			
117		•			
118	SUMM	/IER		· · · · · · · · · · · · · · · · · · ·	
119					
120				BILLING UNITS	
121					
122		A: CUSTOMER CHARGE		-	
123					
124 125		B: ENERGY CHARGE CBL			
125		RTP		-	
127			•		
128			•		
129		C: REACTIVE DEMAND ADJUSTMENT		-	
130					
131					
132					
	WINT	ER			
134					
135 136			1	BILLING UNITS	
130		A: CUSTOMER CHARGE		_	
138				-	
139		B: ENERGY CHARGE			
140		CBL			× .
141		RTP			
142			-	······································	
143					
144		C: REACTIVE DEMAND ADJUSTMENT		-	
145					
146 147					
147					
	ANNU	IAL		- -	
150					
151					

	AB	
152	MO LARGE POWER - MPS	
153 F	RTP MO737	
154		
	SUMMER	
156		
157		BILLING UNITS
158		
159	A: CUSTOMER CHARGE	-
160		
161	B: ENERGY CHARGE	
162	CBL	
163	RTP	
164		6,179,684.7
165		-
166	C: REACTIVE DEMAND ADJUSTMEN	41 -
167		
168 169		
	WINTER	
171		
172		BILLING UNITS
173		
174	A: CUSTOMER CHARGE	
175		
176	B: ENERGY CHARGE	
177	CBL	
178	RTP	
179		12,359,369.3
180		
181	C: REACTIVE DEMAND ADJUSTMEN	н -
182		
183		
184	ANNUAL	10 520 054
185	ANNOAL	18,539,054
100		

	A	В	C	D	E F
1	MO 1	HERMAL ENERGY STORAGE SERVICE -	MP	S	• ······
2	RAT	ES MO650			
3	1				
4	SUMN	IER			
5	1		ſ	······	
6	1			BILLING UNITS	
7	1	A: CUSTOMER CHARGE	•		
8		All		4.0	
9	]			4.0	
10				· · ·	
11					
12	4	B: DEMAND CHARGE		0.470.0	
13 14		All KW	-	6,178.0	
14	}		-	6,178.0	
16		C: ENERGY CHARGE			
17	1	Peak		789,904.0	
18	ĺ	Shoulder		1,592,707.0	
19		Off-Peak		989,032.0	
20	1.		-	3,371,643.0	
21			-		
22	]				
23					
	WINTI	ER	-		
25					
26			L	BILLING UNITS	
27		A: CUSTOMER CHARGE			
28		All	-	8.0	
29 30			-	8.0	
30		B: DEMAND CHARGE			
32		All KW		8,964.0	
33		/ \\   \ \ \	-	8,964.0	
34			-	0,007.0	
35		C: ENERGY CHARGE			
36		Peak		2,204,173.0	
37		Off-Peak		1,828,425.0	
38			-	4,032,598.0	
39			-		
40					
	ANNU	AL		7,404,241	[
42		·			

	A	. B	C D	Е
1	MO GENE	RAL TIME OF DAY - MPS		
2	Rate MO6	10		
3				
4	SUMMER			
5			لر	
6			BILLING UNITS	
7				
8		A: CUSTOMER COUNT		
10			-	
11				
12		C: ENERGY CHARGE		
13		On-Peak	-	
14		Shoulder	-	
15		Off-Peak		
16				
17 18				
19				
20				
21				
22				
23				
24 25	WINTER			
25 26			BILLING UNITS	
27			DILLING	
28		A: CUSTOMER COUNT	-	
29				
30				
31		C: ENERGY CHARGE		
32 33		ON-PEAK OFF-PEAK	-	
33			<u> </u>	
35	-			
36				
37				
38				
39				
40 41				
41				
	ANNUAL		-	
44				
45				

	A	В	C D	Е
46	<b>MO GENE</b>	RAL TIME OF DAY - MPS		
47	Rate MO6	20		
48				
	SUMMER			
50				
51			BILLING UNITS	
52				
53		A: CUSTOMER COUNT		
54				
55				
56				
57		B: DEMAND CHARGE		
58				
59			·····	
60				
61		C: ENERGY CHARGE		
62 63		On-Peak Shoulder	-	
64		Off-Peak	-	
65		OII-Feak		
66				
67				
68				
	WINTER			
70				
71			BILLING UNITS	
72				
73		A: CUSTOMER COUNT		
74				
75		· · · · · · · · · · · · · · · · · · ·		
76		B: DEMAND CHARGE		
77				
78			<del>ب</del> ور مربعہ ان میں	[
79 80		C: ENERGY CHARGE		
81	r.	ON-PEAK	_	
82		OFF-PEAK	· -	
83				
84				
85				
86				
87				
	ANNUAL		-	
89				
90				

<b></b>	A	В	C D	E
91	MO GENE	RAL TIME OF DAY - MPS	<u></u>	
92	Rate MO6	30		
93				
	SUMMER			
95				
96			BILLING UNITS	
97				
98 99		A: CUSTOMER COUNT		
100				
101				
102		B: DEMAND CHARGE		
103			·	
104			·	
105				
106		C: ENERGY CHARGE		
107 108		On-Peak Shoulder	-	
109		Off-Peak	-	
110				
111				
112				
113				
	WINTER		·····	
115 116			BILLING UNITS	
117			DILLING UNITS	
118		A: CUSTOMER COUNT	-	
119			<u> </u>	
120				
121		B: DEMAND CHARGE		
122			<u></u>	
123				ĺ
124 125		C: ENERGY CHARGE		
125		ON-PEAK	· _	
127		OFF-PEAK	-	
128			-	
129				
130				
131				
132				
	ANNUAL		-	
134 135				
L133	L			

	Α	В	С	D	E
136	MO GENE	RAL TIME OF DAY - MPS	لىرى ك		
137	Rate MO6	40			
138					
	SUMMER				
140					
141				BILLING UNITS	
142			•		
143		A: CUSTOMER COUNT			
144				-	
145					
146					
147		B: DEMAND CHARGE			
148					
149					
150					
151 152		C: ENERGY CHARGE On-Peak			
152		Shoulder		-	
154		Off-Peak		-	
155					
156					
157					
158					
159	WINTER				
160					
161				BILLING UNITS	
162					
163		A: CUSTOMER COUNT			· · ·
164					
165 166					
160		B: DEMAND CHARGE		_	
167					
169					
170		C: ENERGY CHARGE			
171		ON-PEAK		<u>-</u>	
172		OFF-PEAK		-	
173			•	-	
174			•		
175					
176					
177					
	ANNUAL			-	
179					

## KCP&L Greater Missouri Operations Company L&P Rate District MPSC Case No. ER-2012-0175 Reconciliation of Issues Decided by the Commission Revenue Requirement Impact

ROE		Change Revenue Requirement
9.7% Per Order	21,696,437	Nequiement
9.1% Per OPC	19,317,167	(2,379,270)
9.5% Per FEA	20,904,660	(791,777)
9.78% Per Staff	22,005,592	309,155
10.3% Per Company	24,056,366	2,359,929
Cost of Debt 6.187% Per Staff	21,179,877	(516,560)
Capital Structure Eliminate OCI per Company	24 922 705	107 069
Debt/Equity Cost Structure per OPC, MECG	21,823,705 20,556,760	127,268 (1,139,677)
Debel quily cost diractive per OFC, MECG	20,330,700	(1,159,077)
Rate Design - Winter, Space Heating, & All-Electric		
Space Heating Elimination per MGE	21,695,654	(783)
Winter Heating Blocks per Company	21,691,355	(5,082)
Customer Charge per Company, Staff	21,694,796	(1,641)

EXHIBIT A Page 57 of 73

### KCP&L Greater Missouri Operations Company L&P Rate District MPSC Case No. ER-2012-0175

#### ROE Issue: Value:

9.1% Per OPC

## (2,379,270)

	Impact	t
	Amount	Percent
Residential	(1,017,515)	-1.23%
Small General Service	(181,762)	-1.25%
Large General Service	(414,477)	-1.24%
Large Power	(710,437)	-1.24%
Metered Lighting	(1,690)	-1.27%
Lighting	(53,390)	-1.27%
Total	(2,379,270)	-1.24%

ROE Issue: Value:

9.5% Per FEA

## (791,777)

	Impact	
	Amount	Percent
Residential	(338,610)	-0.41%
Small General Service	(60,487)	-0.42%
Large General Service	(137,930)	-0.41%
Large Power	(236,420)	-0.41%
Metered Lighting	(562)	-0.42%
Lighting	(17,767)	-0.42%
Total	(791,777)	-0.41%

#### ROE Issue: Value:

9.78% Per Staff

## 309,155

	Impact	Impact	
	Amount	Percent	
Residential	132,213	0.16%	
Small General Service	23,618	0.16%	
Large General Service	53,856	0.16%	
Large Power	92,312	0.16%	
Metered Lighting	220	0.17%	
Lighting	6,937	0.17%	
Total	309,155	0.16%	

### ROE Issue: Value:

## 10.3% Per Company

## 2,359,929

	Impact	
	Amount	Percent
Residential	1,009,244	1.22%
Small General Service	180,284	1.24%
Large General Service	411,108	1.23%
Large Power	704,662	1.23%

# EXHIBIT A Page 58 of 73

Metered Lighting	1,676	1.26%
Lighting	52,956	1.26%
Total	2,359,929	1.23%

#### Cost of Debt Issue: Value:

6.187% Per Staff

(516,560)

	Impact	
	Amount	Percent
Residential	(220,911)	-0.27%
Small General Service	(39,462)	-0.27%
Large General Service	(89,987)	-0.27%
Large Power	(154,242)	-0.27%
Metered Lighting	(367)	-0.28%
Lighting	(11,591)	-0.28%
Total	(516,560)	-0.27%

#### Capital Structure Issue: Value:

Eliminate OCI per Company

127,268

	Impact	
	Amount	Percent
Residential	54,427	0.07%
Small General Service	9,722	0.07%
Large General Service	22,171	0.07%
Large Power	38,002	0.07%
Metered Lighting	90	0.07%
Lighting	2,856	0.07%
Total	127,268	0.07%

# Capital Structure Issue:

Value:

Debt/Equity Cost Structure per OPC, MECG

(1,139,677)

	Impact	
	Amount	Percent
Residential	(487,393)	-0.59%
Small General Service	(87,064)	-0.60%
Large General Service	(198,536)	-0.60%
Large Power	(340,301)	-0.59%
Metered Lighting	(809)	-0.61%
Lighting	(25,574)	-0.61%
Total	(1,139,677)	-0.59%

Rate Design - Winter, Space Heating, & All-Electric Issue: Space Heating Elimination per MGE Value:

(783)

	Impact	
	Amount	Percent
Rate MO910, MO911, MO965(GENERAL USE & NET METERING)	(2,898,774)	-7.67%
RATE MO920, MO921, MO966 (GENERAL USE WITH SPACE HEAT - ONE METER &	2,920,789	8.60%
RATE MO915 (GENERAL USE OTHER)	(24,975)	-2.36%

EXHIBIT A Page 59 of 73

RATE MO922 (GENERAL USE - SEPARATE SPACE HEAT METER)	2,177	9.24%
Total	(783)	0.00%

#### Rate Design - Winter, Space Heating, & All-Electric Issue: Winter Heating Blocks per Company Value:

(5,082)

	Impact	
-	Amount	Percent
Rate MO910, MO911, MO965(GENERAL USE & NET METERING)	636,211	1.57%
RATE MO920, MO921, MO966 (GENERAL USE WITH SPACE HEAT - ONE METER &	(655,265)	-2.11%
RATE MO915 (GENERAL USE OTHER)	14,327	1.32%
RATE MO922 (GENERAL USE - SEPARATE SPACE HEAT METER)	(355)	-1.66%
Total	(5,082)	-0.01%

Rate Design - Wi	nter, Space Heating, & All-Electric			
Issue:	Customer Charge per Company, Staff			
Value:		(1,641)		
		_	Impa	ct
		_	Amount	Percer

	Impaor	
	Amount	Percent
Rate MO910, MO911, MO965(GENERAL USE & NET METERING)	30,981	0.08%
RATE MO920, MO921, MO966 (GENERAL USE WITH SPACE HEAT - ONE METER &	(47,920)	-0.15%
RATE MO915 (GENERAL USE OTHER)	15,234	1.41%
RATE MO922 (GENERAL USE - SEPARATE SPACE HEAT METER)	63	0.30%
Total	(1,641)	0.00%

	A	В		D	E	F
1	MO RESI	DENTIAL - L&P	<u>, , , , , , , , , , , , , , , , , </u>		······	
2	Rate MO9	10, MO911, MO965(GEI	NERAL USE	E & NET ME	TERING)	
3					,	
4	SUMMER					
5						
6			BIL	LING UNITS		
7		CUSTOMER COUNT		141230.9		
9		CUSTOMER COUNT		141230.9		
10	ſ	KWH:				
11		0 - 650	,	152941923.1		
12		650 +		0.0		
13				152,941,923		
14						
15 16						[
17						
18						
19						
20	1					
21						
22	WINTER			·		
23 24						
24			BIL			
26		CUSTOMER COUNT		283647.1		1
27						
28		KWH:				
29		0 - 650		140535971.7		
30		650 +	<u></u>	88925133.9		
31 32			<u></u>	229,461,106		
33						
34						
35						
36						
37						
38						
39 40						
	ANNUAL			382,403,029		
42				002,400,020		
43						

<u> </u>	A	В	TCI	D	E	F		
44		DENTIAL - L&P	<u> </u>			<u>.</u>		
	4	920, MO921, MO966						
40	(GENERAL USE WITH SPACE HEAT - ONE METER & NET METERING)     SUMMER							
47			Г					
49	4			BILLING UNITS				
50	4		L	DIEEING ONITO				
51	1	CUSTOMER COUNT		81604.4				
52	1							
53	1	KWH:						
54	]	0 - 1000		99744288.7				
55	]	1000+	_	0.0				
.56			_	99,744,289				
57	1							
58	4	,						
59								
60 61	{							
62	4							
63	1							
64								
	WINTER							
66			Г					
67				BILLING UNITS				
68	]		-					
69		CUSTOMER COUNT		162220.0				
70								
71		KWH:						
72		0 - 1000		139033719.3				
73 74		1000+	-	143440691.4				
74			-	282,474,411				
76								
77								
78								
79								
80								
81								
82	1							
83	}							
	ANNUAL			382,218,699				
85								
86								

	A	В	C	D	E	F
87	MO RESID	ENTIAL - L&P				
88	RATE MOS	915 (GENERAL USE OTHE	R)			
89						
	SUMMER		<b></b>			
91						
92 93				LING UNITS		
94		CUSTOMER COUNT		8095.6		
95						
96		KWH:				×
97		ALL KWH		1350599.0		
98				1,350,599		
99 100						
100						
102						
103						
104						
105						
106						
107	WINTER		<b></b>			
109			BIL			
110						
111		CUSTOMER COUNT		16174.5		
112						
113		KWH:				
114 115		ALL KWH		<u>5272670.2</u> 5,272,670		
116				5,272,070		
117						
118						
119						
120						
121						
122 123						
123						
	ANNUAL			6,623,269		
126				, <b> , </b> • •		

	A	В		D	Ε	F
127		DENTIAL - L&P				
		22 (GENERAL USE - SEPARATE S				
120	NATE MOS	22 (GENERAL USE - SEPARATE		EAT METER)		
	SUMMER					
130	SOMMEN					
132			BUL			
133						-
134		CUSTOMER COUNT		167.1		
135		COSTOMER COONT		107.1		
136		KWH:				
137		ALL KWH		73847.8		
138				73,848		
139				10,0-10		
140		FAC				
141						
142						
143						
144						
145						
146						
147	WINTER					
148						
149			BILL	ING UNITS		
150						
151		CUSTOMER COUNT		335.1		
152						
153		KWH:				
154		ALL KWH		173282.6		
155				173,283		
156 157						
157						
150						
160						
161						
162						
163						
164						
	ANNUAL			247,130		

	A	В	C	D	E
1	L	SMALL GENERAL - L&P			
2	-	ted Demand Service MO930, MO967			
3	1	leu Demanu Service MO330, MO307			
$\frac{3}{4}$	SUM	ACD .			
5			Г		
6				BILLING UNITS	
7	1		E	DIELING UNITS	
8	{	A: CUSTOMER COUNT		14,755.5	
9				14,700.0	
10	-	B: ENERGY CHARGE			
11	1	All Kwh		10,016,572.9	
12	1		-	10,016,572.9	
13	1		-		
14	1 .	· · · ·			
15	1				
16	1	·			
17					
18	1				
19	1				
20					
	]WINT	ER			
22					
23	Į .		l	BILLING UNITS	
24	1				
25	[	A: CUSTOMER COUNT		29,583.1	
26	ļ				
27	-	B: ENERGY CHARGE		40 000 404 7	
28	ł	All Kwh	-	19,883,181.7	
29 30	4		-	19,883,181.7	
31	1				
32	1				
33	1				
34	ł				
35	1				
36	1				
37	1				
38	1				
	ANNU	AL		29,899,755	
40	1			, .	

<b></b>	АВ	C D	E
	A B MO SMALL GENERAL - L&P		<u> </u>
F	4		
42	General Use MO931, MO968		
43			
	SUMMER		
45		BILLING UNITS	
46 47		BIELING UNITS	
48	A: CUSTOMER COUNT	_	
49	A. COSTOMER COONT		
50	B: FACILITIES KW CHARGE:		
51	For the first ten (10) kw per bill	92,646.9	
52	For all over ten (10) per each kw	100,754.6	
53		193,402	
54			
55	B: ENERGY CHARGE		
56	0-150	16,408,883.5	
57	over 150	9,910,096.8	
58		26,318,980.3	Í
59			
60	•		
61 62			
63	4		
64			(
65			
66			
67	WINTER		
68	1		
69		BILLING UNITS	1
70			
71	A: CUSTOMER COUNT	-	
72			
73	B: FACILITIES KW CHARGE:	•	
74	For the first ten (10) kw <u>per bill</u> For all over ten (10) <u>per each</u> kw	185,346.8 200,287.0	
75 76	For all over tell (10) <u>per each</u> KW	385,633.9	
77	4	000,000.0	
78	B: ENERGY CHARGE		
79	0-150	31,284,885.9	
80	over 150	18,576,570.5	
81	1	49,861,456.4	
82	1		
83	]		
84	1		ļ
85	4		
86	4		
87	4		
88	4		
89	4		F
90		76,180,437	
91 92	ANNUAL	/0,100,437	
72			

r			<u>-</u>
		C D	<u>E</u>
	MO SMALL GENERAL - L&P		
	Short Term Service MO928		
95			
	SUMMER	······	
97			
98 99		BILLING UNITS	
100	A: CUSTOMER COUNT	227.2	
100		221.2	
102			
103		180,817.7	
104		180,817.7	
105			
106			
107			
108			
109			
110			
111			
	WINTER		
114			
115		BILLING UNITS	
116		· · · · · · · · · · · · · · · · · · ·	
117		469.1	
118			
119			
120 121		372,129.1	
121		372,129.1	
122			
124			
125			
126			
127			
128			
129			
130			
	ANNUAL	552,947	
1 <u>32</u> 133			
133			

	A	В	C D	E
134	MO	SMALL GENERAL SERVICE - L&P		· · · · · · · · · · · · · · · · · · ·
135	Space	e Heat/Water Heat Separate Meter MO941	(Frozen)	
136		•		
137	SUM	IER		_
138				
139			BILLING UNITS	J
140			258.5	
141 142		A: CUSTOMER COUNT	200.0	
143		B: ENERGY CHARGE		
144		All Kwh	373,937.5	
145		· ·	.373,937.5	
146				
147				
148 149				
149				
151				
152				
153				
	WINT	ER		1
155 156			BILLING UNITS	
150			DILLING UNITS	l
158		A: CUSTOMER COUNT	522.5	
159				
160		B: ENERGY CHARGE		
161		All Kwh	1,147,306.6	•
162 163			1,147,306.6	
163				
165				
166				
167				
168				
169				
170 171				
	ANNL	AL	1,521,244	

<b></b>	A	B		D	E
1		ARGE GENERAL SERVICE - L&P	11		
2		RATES MO938, MO939, MO940			
3		NATEO MOSSO, MOSSS, MOS40			
4	SUM	IFR			
5			ſ		
6				BILLING UNITS	
7		A: FACILITIES CHARGE	L		
8		First 40 KW		183,087.2	
9		All KW > 40	-	356,245.6	
10			•	539,332.8	
11					
12		B: DEMAND CHARGE			
13		All KW		437,855.3	
14				437,855.3	
15					
16		C: ENERGY CHARGE		77 700 000 4	
17		For the first 200 KWH Per actual KW		77,763,996.1	
18		For all KWH over 200 per Actual KW	-	54,417,953.5	
19 20			-	132,181,949.5	
20					
22					
23					
24					
25					
26					
27					
	WINT	ER			
29					
30		· · · · · · · · · · · · · · · · · · ·	l	BILLING UNITS	
31		A: FACILITIES CHARGE		000 050 0	
32		First 40 KW		366,050.8	
33 34		All KW > 40	-	706,495.8 1,072,546.7	
35			-	1,072,540.7	
36		B: DEMAND CHARGE			
37		Base Billing Demand		769,750.3	
38		Seasonal Billing Demand		60,106.4	
39			-	829,856.7	
40			-		
41		C: ENERGY CHARGE			
42		For the first 200 KWH Per actual KW		143,700,580.5	
43		For all KWH over 200 per Actual KW	_	99,138,257.0	
44				242,838,837.5	
45			-		
46					
47					
	ANNU	AL		377,900,378	
49	<u> </u>				

<b></b>	A	В	C D	E				
1	<u> </u>			L				
$\frac{1}{2}$		RATES M0944, M0945, M0946, M0947						
$\frac{2}{3}$		ICATES M0344, M0343, M0340, M0347						
4	SUMMER							
5	1							
6	1		BILLING UNITS					
7	1	A: FACALITIES CHARGE						
8	1	First 500 KW	152,954.2					
9	]	All KW > 500	497,565.5					
10			650,519.7					
11								
12	ł	B: DEMAND CHARGE	500 570 0					
13		All KW	593,579.8					
14	ł		593,579.8					
15	ł	C: ENERGY CHARGE						
17		for each "On - Peak" KWH	120,795,754.6					
18	1	for each "Off - Peak" KWH	181,396,349.5					
19	1		302,192,104.1					
20	1.							
21	1							
	]WINT	ER						
23								
24			BILLING UNITS					
25	l	A: FACALITIES CHARGE						
26		First 500 KW	303,045.8					
27		All KW > 500	982,290.3					
28 29			1,285,336.1					
30	1	B: DEMAND CHARGE						
31	1	Each KW less = prev Summer Peak KW</td <td>1,085,391.4</td> <td></td>	1,085,391.4					
32		Eack KW > prev Summer Peak KW	9,911.0					
33	1	•	1,095,302.4					
34	1							
35		C: ENERGY CHARGE		۲				
36		for each "On - Peak" KWH	265,345,893.4					
37		for each "Off - Peak" KWH	287,211,343.5					
38			552,557,236.9					
39								
40		1.4.1	054 740 044					
41	ANNU	IAL	854,749,341					
42								

	A	В	Гс	D	E
1		RED LIGHTING - L&P	<u> </u>		
2	RATE MO				
3					
4	SUMMER				
5				······································	
6				BILLING UNITS	
7					
8		SERVICE CHARGE		181.5	
9					
10		KWH:		004 450 7	
11		All		201,159.7	
12 13				201,159.7	
14					
15					
16					
17					
18					
19					
20	WINTER				
21			I		
23				BILLING UNITS	-
24			1		
25		SERVICE CHARGE		365.0	
26					
27		KWH:			
28 29		All	-	192,049.3	
30			•	192,049.3	
31					
32					
33					
34					
35					
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37					
38	ANNUAL			202 200	
39 40	ANNUAL			393,209	
40					
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42		RED LIGHTING - L&P						
	RATE MO972							
43		972						
	SUMMER							
45	SUMMER		ſ					
47				BILLING UNITS				
48	1		L					
49		SECONDARY METER BASE		98.3				
50		OTHER METER		18.6				
51	]							
52		KWH:						
53		All	-	212,498.9				
54			-	212,498.9				
55								
56								
57 58								
59								
60								
61								
62								
	WINTER							
64	]		ſ					
65			L	BILLING UNITS				
66		· · · · · · · · · · · · · · · · · · ·						
67		SECONDARY METER BASE		188.2				
68		OTHER METER		29.4				
69 70		KWH:						
70	1	All		608,299.1				
72	1	/ WI	-	608,299.1				
73	1		•					
74	1							
75	1							
76	]							
77								
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81				820,798				
82	ANNUAL			020,798				
83	ł							
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85		RED LIGHTING - L&P			<u></u>
	RATE MO				
	RATENIO	975			
87 88	SUMMER				
89	SUMMER		Г		
90				BILLING UNITS	
91			L	BILLING UNITO	
92		CUSTOMER COUNT		261.1	
93				20111	
94		KWH:			
95		All		102,090.3	
96			-	102,090.3	
97			-		
98					
99					
100					
101					
102					
103 104					
	WINTER				
106			Г		
107			1	BILLING UNITS	
108			L		
109		CUSTOMER COUNT		464.7	
110					
111		KWH:			
112		All	_	230,171.7	
113			_	230,172	
114					
115					
116 117					]
118					
119					
120					
121					
	ANNUAL			332,262	
123				,04	