BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI

In the Matter of Union Electric Company, d/b/a)	
Ameren Missouri's Tariff to Increase Its Revenues)	Case No. ER-2014-0258
for Electric Service)	

WAL-MART STORES EAST, LP, AND SAM'S EAST, INC.'S MOTION TO SUBSTITUTE COMPLETED SCHEDULES TO PREFILED TESTIMONY AND MOTION FOR EXPEDITED TREATMENT

Pursuant to 4 240-2.080, Wal-Mart Stores East, LP, and Sam's East, Inc., (collectively "Walmart") submit this motion ("Motion") to substitute completed schedules for those previously filed in this docket. Walmart also requests expedited treatment of this Motion. In support of this Motion Walmart states as follows:

- 1. On December 19, 2014, the Direct Testimony And Schedules Of Steve W. Chriss were filed on behalf of Walmart. Attached to Mr. Chriss' testimony were hard copies of Schedules SWC-8 through SWC-14. The original electronic versions of Schedules SWC-8 through SWC-14 were subsequently circulated to all parties on December 23, 2014.
- 2. It has come to Walmart's attention that the schedules attached to Mr. Chriss' testimony were incomplete and do not include all of the information from the underlying electronic schedules. Attached are hard copies of the complete electronic files that were circulated to the parties on December 23, 2014.
- 3. By this motion Walmart seeks to have the attached schedules accepted for filing and substituted in place of those originally attached to Mr. Chriss' testimony. There are no substantive differences between the original schedules attached to Mr. Chriss' testimony and those attached to this Motion. However, the attached schedules are complete, whereas those attached to Mr. Chriss' testimony were incomplete.

WAL-MART STORES EAST, LP, AND SAM'S EAST, INC.'S MOTION TO SUBSTITUTE COMPLETED SCHEDULES TO PREFILED TESTIMONY AND MOTION FOR EXPEDITED TREATMENT, Case No. ER-2014-0258

- 4. Rebuttal testimony is due in this case on January 16, 2015. Because the rebuttal filing date is quickly approaching, expedited treatment of this Motion is essential. Without expedited treatment additional rebuttal testimony is likely addressing differences between the hard copies and electronic copies of Schedules SWC-8 through SWC-14. Substituting the attached schedules will conform the hard copies filed of record in this docket with the electronic files circulated to the parties. Judicial economy will be promoted by avoiding the need for parties to address the issue in rebuttal testimony, as well as avoiding confusion that may arise at the evidentiary hearing. No party will be prejudiced by the requested relief since the parties have had the complete electronic schedules since December 23, 2014.
- 5. For these reasons, Walmart requests that the Commission act upon this Motion as soon as possible so that the corrected schedules are available prior to the filing of rebuttal testimony.

WHEREFORE, Wal-Mart Stores East, LP, and Sam's East, Inc., respectfully request that the Commission expeditiously grant this Motion and accept the attached Schedules SWC-8 through SWC-14 as substitutes for the original schedules attached to Mr. Chriss' December 19, 2014, testimony.

WAL-MART STORES EAST, LP, AND SAM'S EAST, INC.'S MOTION TO SUBSTITUTE COMPLETED SCHEDULES TO PREFILED TESTIMONY AND MOTION FOR EXPEDITED TREATMENT, Case No. ER-2014-0258

Dated this day of January, 2015.

Respectfully submitted,

By∠

Rick D. Chamberlain

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ATTORNEYS FOR WAL-MART STORES EAST, LP, AND SAM'S EAST, INC.

CERTIFICATE OF SERVICE

The undersigned certifies that on January 2015, a true and correct copy of the foregoing Motion was served by U.S. mail, postage prepaid, or by electronic mail addressed to all parties by their attorneys of record as provided by the Secretary of the Commission.

Calculation of Rate of Return Index by Customer Class

Customer Class	Rate of Return	Rate of Return Index Value
	(%)	
	(1)	(2)
		(1) / Total Missouri
Residential	2.73%	0.62
Small General Service	6.12%	1.38
Large General Service/Small Primary	7.57%	1.71
Large Primary	4.22%	0.95
Large Transmission	1.64%	0.37
Lighting	4.58%	1.03
Total Missouri	4.44%	1.00

Source: Schedule WMW-1

Calculation of Large General Service ("LGS") and Small Primary Service ("SP") Rate of Return Index Values

Case	LGS/SP Rate of Return	Total Missouri Rate of Return	Rate of Return Index Value
	(%)	(%)	
	(1)	(2)	(3)
			(1) / (3)
ER-2007-0002 (LGS)	5.86%	2.749	% 2.14
ER-2007-0002 (SP)	4.47%	2.749	% 1.63
ER-2008-0318	7.01%	4.069	% 1.73
ER-2010-0036	6.12%	1.899	% 3.24
ER-2011-0028	8.26%	4.599	% 1.80
ER-2012-0166	6.32%	2.899	% 2.19
Present Case	7.57%	4.449	% 1.71

Sources:

Case No. ER-2007-0002, Exhibit WMW-1

Case No. ER-2008-0318, Exhibit WMW-E1

Case No. ER-2010-0036, Exhibit WMW-E1

Case No. ER-2011-0028, Exhibit WMW-E1

Case No. ER-2012-0166, Exhibit WMW-E1

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Demonstration of Proposed Revenue Allocation Methodology

Revenue Requirement Decrease From Proposed

\$ (37,503,000)

Customer Class	Cı	ırrent Revenues	Pro	posed Increase	Allocation of Proposed Increase	Revenue Neutral ift, Ameren COSS	25 Percent Movement	Ov	Allocation of erall RR Reduction	Net Revenue	Change	mount to Viitigate
		(\$)		(\$)	(%)	(\$)	(\$)		(\$)	(\$)	(%)	(\$)
		(1)		(2)	(3)	(4)	(5)		(6)	(7)	(8)	(9)
					(2) / Total		(4) x 0.25		RRR x (3)	(2) + (5) + (6)	(7) / (1)	(8) - (2)
Residential	\$	1,230,497,365	\$	118,691,987	45.0%	\$ 62,576,000	\$ 15,644,000	\$	(16,860,154)	\$ 117,475,833	9.55%	\$ -
Small General Service	\$	302,777,223	\$	29,203,178	11.1%	\$ (13,391,000)	\$ (3,347,750)	\$	(4,148,301)	\$ 21,707,127	7.17%	\$ -
Large General Service	\$	576,863,372	\$	55,613,798	21.1%	\$ (42,943,155)	\$ (10,735,789)	\$	(7,899,920)	\$ 36,978,089	6.41%	\$ -
Small Primary	\$	227,596,391	\$	21,940,323	8.3%	\$ (16,942,845)	\$ (4,235,711)	\$	(3,116,615)	\$ 14,587,997	6.41%	\$ · -
Large Primary	\$	202,782,047	\$	19,541,992	7.4%	\$ 1,030,000	\$ 257,500	\$	(2,775,933)	\$ 17,023,559	8.40%	\$ -
Large Transmission	\$	159,333,049	\$	15,361,303	5.8%	\$ 9,830,000	\$ 2,457,500	\$	(2,182,068)	\$ 15,636,735	9.81%	\$ 275,432
Lighting	\$	37,876,368	\$	3,653,717	1.4%	\$ (158,000)	\$ (39,500)	\$	(519,009)	\$ 3,095,208	8.17%	\$ -
MSD	\$	73,018	\$	7,044	0.0%	\$ -	\$ -	\$	(1,001)	\$ 6,043	8.28%	\$ -
Total	\$	2,737,798,833	\$	264,013,342						\$ 226,510,592		

Note: The LGS and SP revenue neutral shifts sum to (\$59,886,000) per the COSS and are allocated on the basis of current revenues.

Sources:

(1) - (2): Direct Testimony of William R. Davis, Table 4

(4): UE_DIR-UE-DIR_007-Att-MO ECCOS_2015 Filed 7_3_14.xls, SCH 2

Determination of LGS and SP Cost of Service and Revenues by Customer, Demand, and Energy

					Large General	l Service	Small Primary				
Function	Co	st of Service Class Cost o	•		Revenue by F			Revenue by Function Current Rates			
	(\$000) (1)		(%) (2) (1) / Total		(\$000) (3)	(%) (4) (3) / Total	(\$000) (5)		(%) (6) (5) / Total		
Customer Production - Demand Transmission - Demand	\$ \$ \$	17,957 376,932 35,600	2.2% 46.3% 4.4%	\$	12,109	1.9%	\$	2,631	1.1%		
<i>Distribution - Demand</i> Total Demand Energy	\$ \$ \$	124,989 537,521 258,015	15.4% 66.1% 31.7%	\$ \$	73,357 542,149	11.7% 86.4%	\$ \$	20,867 225,016	8.4% 90.5%		
Total Non-EE Revenue	\$	813,493	166%	\$	627,614	100%	\$	248,514	100%		

Sources:

Schedule SWC-12 and Schedule SWC-13 William M. Warwick Workpapers, Unbundled

Large General Service Rate Comparison Ameren Missouri

Weather Normalized-12 months ending March 2014 Growth to December 2014

Clowinto	December 2014	•							
Billing Components				Tornet	#632 E40 092				Variation recorded misson and an
Summer (June - September)	Rate	Units	\$	Increase	\$632,510,082 9.78%				Variation rounded minus not rou
Customer Charge Per Month	\$88.32	41,449	\$3,660,804		Proposed Rate \$96.96	\$4,018,926	96.96	\$4,018,798	
Customer Charge TOD Per Month	\$107.82	164	\$17,637		\$118.34	\$19,358	118.36	\$19,362	
Low Income Program Charge Per Month	\$0.00	41,613	\$0		\$0.00	\$0	0.00	\$0	
Energy Charge (¢ per kWh)									
First 150 kWh per KW	9.89 ¢	1,163,123,672	\$115,032,931		10.86	\$126,315,231	10.857	\$126,282,117	\$33,114
Next 200 kWh per KW	7.44 ¢	1,263,783,662	\$94,025,504		8.17	\$103,251,125	8.168	\$103,220,353	\$30,772
All over 350 kWh per KW	5.00 ¢	504,528,272	\$25,226,414		5.49	\$27,698,602	5.489	\$27,693,330	\$5,272
TOD On Peak Adjust. per Kwh	1.17 ¢	5,589,865	\$65,401		1.28	\$71,550	1.28	\$71,797	-\$247
TOD Off Peak Adjust, per Kwh	-0.66 ¢	11,780,036	-\$77,748		-0.72	-\$84,816	-0.72	-\$85,351	\$535
Energy Efficiency per Kwh	0.08 ¢	2,931,435,606	\$2,345,148		0.08	\$2,345,148	0.08	\$2,277,922	\$67,227
Opt Out EE per Kwh	-0.08 ¢	61,561,735	-\$49,249		-0.08	-\$49,249	-0.08	-\$47,838	-\$1,412
Demand									
Per KW of Billing Demand	\$4.62	8,516,045	\$39,344,128		\$5.07	\$43,176,349	5.072	\$43,191,630	
Winter (October - May)									
Customer Charge Per Month	\$88.32	82,853	\$7,317,570		\$96.96	\$8,033,419	96.96	\$8,033,163	
Customer Charge TOD Per Month	\$107.82	312	\$33,631		\$118.34	\$36,912	118.36	\$36,920	
Low Income Program Charge Per Month	\$0.00	83,165	\$0		\$0.00	\$0	0.00	\$0	
Energy Charge (¢ per kWh)									
First 150 kWh per KW	6.23 ¢	1,894,055,751	\$117,999,673		6.84	\$129,553,413	6.839	\$129,538,980	\$14,434
Next 200 kWh per KW	4.62 ¢	2,061,036,697	\$95,219,895		5.06	\$104,288,457	5.072	\$104,531,544	-\$243,088
All over 350 kWh per KW	3.63 ¢	848,824,811	\$30,812,341		3.97	\$33,698,345	3.985	\$33,825,510	-\$127,165
Seasonal Energy Charge	3.63 ¢	437,409,324	\$15,877,958		3.97	\$17,365,150	3.985	\$17,430,680	-\$65,530
TOD On Peak Adjust. per Kwh	0.35 ¢	8,747,861	\$30,618		0.38	\$33,242	0.38	\$33,612	-\$370
TOD Off Peak Adjust. per Kwh	-0.20 ¢	18,866,345	-\$37,733		-0.22	-\$41,506	-0.22	-\$41,423	-\$83
Energy Efficiency per Kwh	0.05 ¢	5,241,326,584	\$2,620,663		0.05	\$2,620,663	0.0456	\$2,392,056	\$228,608
Opt Out EE per Kwh	-0.05 ¢	106,807,282	-\$53,404		-0.05	-\$53,404	-0.0456	-\$48,745	-\$4,659
Demand Post(Mark Billion Basses I	0.4 7.4	40.050.000	407.454.407		04.00	***		*** ***	
Per KW of Billing Demand	\$1.71	16,053,326	\$27,451,187		\$1.88	\$30,180,253	1.877	\$30,135,667	
<u> </u>		8,172,762,190	\$576,863,372			\$632,477,169		\$632,510,082	
						\$55,613,798			
	•				Variance	-\$32,913		\$0	
EE .			Pre-MEEIA						
Summer			\$2,295,899						
Winter			\$2,567,260			\$4,863,159			
VVIIICI			\$4,863,159			\$289,764			
					Total Pre-MEEIA				
	ŀ	KWH	Allocation for Seasons		\$4,573,395				
Summer		2,869,873,871	\$275,912,530	0.488	\$2,230,084				
Winter		5,134,519,303	\$289,921,200	0.512	\$2,343,310				
Total			\$565,833,730						
, 500			#300,000,100						

Small Primary Service Rate Comparison Ameren Missouri Weather Normalized-12 months ending March 2014 Growth to December 2014

Low Income Program Ch Per Month Energy Charge (per kWh') First 150 kWh per KW 9.56 & 426,374,728 \$40,761,424 Next 200 kWh per KW 7.20 & 518,519,003 \$37,333,368 All over 350 kWh per kW All over 350 kWh per kW 7.20 & 518,519,003 \$37,333,368 All over 350 kWh per kW 7.20 & 518,519,003 \$37,333,368 TOD On Peak Adjust, per Kwh 100 of Peak Adjust, per kwh 1	Customer Charge Per Month Customer Charge TOD Per Month	\$299.60 \$319.10	2,581 80	\$773,221 \$25,440		\$328.50 \$349.88	\$847,807 \$27,894	299.60 350.43	\$773,221	-\$/4,
Low Income Program Ch Per Month Energy Charge (per kWh') First 150 kWh per KW 9.56 & 426,374,728 \$40,761,424 Next 200 kWh per KW 7.20 & 518,519,003 \$37,333,368 All over 350 kWh per kW All over 350 kWh per kW 7.20 & 518,519,003 \$37,333,368 All over 350 kWh per kW 7.20 & 518,519,003 \$37,333,368 TOD On Peak Adjust, per Kwh 100 of Peak Adjust, per kwh 1	Customer Charge Per Month	\$299.60	2,581	\$773,221		\$328.50	\$847,807	299.60	\$773,221	-\$74,5
Energy Charge (¢ per kWh) First 150 kWh per kW 1, 20 ¢ 518,519,003 S37,333,368 7, 20 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,769,346 10,499 \$44,969,6775 7,907 \$40,908 \$41,908,776 10,909 \$15,734 10,93 \$137,341 10,93 \$137,850 10,93 \$137,341 10,93 \$137,850 10,93 \$137,341 10,93 \$137,850 10,93 \$137,341 10,93 \$137,850 10,93 \$137,341 10,93 \$137,850 10,93 \$137,341 10,93 \$137,850 10,93 \$137,341 10,93 \$137,850 10,93 \$137,341 10,93 \$137,850 10,93 \$137,341 10,93 \$137,850 10,93 \$137,341 10,93 \$137,850 10,93 \$137,341 10,93 \$137,850 10,93 \$137,341 10,93 \$137,850 10,93 \$137,785 10,93 \$11,92,773 10,93 \$11,97,773 10,93 \$11,97,773 10,93 \$11,97,773 10,93 \$11,97,773 10,93 \$11,97,773 10,93 \$11,97,773 10,93 \$11,97,773 10,93 \$11,92,182 10,94,949 10,94,949 10,94,949 11,94,94					¥					•
First 150 kWh per KW		φυ.υυ	2,001	ψU		\$0.00	φυ	0.00	φυ	
Next 200 kWh per kW		0.50.4	406 274 720	640.764.404		10.50	£44.760.246	10 100	£44.702.007	0.0
All over 350 kWh per KW				. ,						
TOD On Peak Adjust, per Kwh TOD Off Peak Adju					1					
TOD Off Peak Adjust, per Kwh Energy Efficiency per Kwh Energy Efficiency per Kwh D. 0.9 ¢ 1,307,525,0625 Demand Per KW of Billing Demand S3.82 2,904,959 S11,096,944 Silling Kvars Billing Kvars Billing Kvars Per KW S12,004,959 S11,096,944 S188,839 S18 \$205,025 S14,761,733 S18,200,09 S1,761,773 S18,200,00 S1,761,773 S1,761,70 S1,761,761 S1,761,70 S1,761,77 S1,761,70 S1,761,77 S1,761,70										
Energy Efficiency per Kwh Opt Out EE per Kwh Opt Ou										\$
Opt Out EE per Kwh Opt Out Out EE per Kwh Opt Out Out Out Out Out Out Out Out Out Ou	TOD Off Peak Adjust, per Kwh	-0.48 ¢	30,611,835	-\$146,937		-0.53	-\$162,243	-0.53	-\$161,362	\$
Demand	Energy Efficiency per Kwh	0.09 ¢	1,307,525,062	\$1,176,773	1	0.09	\$1,176,773	0.09	\$1,162,152	-\$14,
Demand Per KW of Billing Demand \$3.82 2,904,959 \$11,096,944 \$4.20 \$12,200,828 4.20 \$12,186,348 \$-\$14,	Opt Out EE per Kwh	-0.09 ¢	85,416,638	-\$76,875		-0.09	-\$76,875	-0.09		\$
Billing Kvars Rider B 34kV Per KW 114 ¢ 325,931 -\$371,561 Rider B 138kv Per KW 135 ¢ 2,354 -\$3,178 148 -\$3,484 125.19 -\$408,038 - \$3,490 24,996,00 5,179 \$1,551,647 \$328.50 \$1,701,322 329.01 \$1,703,975 \$1,501,647 \$1,5	Demand	•		,			,		,	
Billing Kvars Rider B 34kV Per KW 114 ¢ 325,931 -\$371,561 Rider B 138kv Per KW 135 ¢ 2,354 -\$3,178 148 -\$3,484 125.19 -\$408,038 - \$3,490 24,996,00 5,179 \$1,551,647 \$328.50 \$1,701,322 329.01 \$1,703,975 \$1,501,647 \$1,5	Per KW of Billing Demand	\$3.82	2.904.959	\$11.096.944		\$4.20	\$12,200,828	4.20	\$12,186,348	-\$14
Rider B 34kv Per KW Rider B 136kv Rider B 136kv Per KW Rider B 136kv Rider B 136kv Per KW Rider B 136kv Rider B 136kv Rider B 136kv Per KW Rider B 136kv Rider B 136kv Per KW Rider B 136kv Rider B 136kv Rider B 136kv Per KW Rider B 136kv Rider B 13		35 ¢	539.541	\$188.839	1 1	38	\$205.025	38.44		\$2
Rider B 138kv	Rider B 34kv	,	•			**********				
Rider B 138kv	Per KW	114 ¢	325.931	-\$371.561		125	-\$407.414	125.19	-\$408.038	-\$
Per KW		.,.,	,	*		and the second s	*,		*,	
Winter (October - May) Customer Charge Per Month \$299.60 5,179 \$1,551,647 \$328.50 \$1,701,322 329.01 \$1,703,975 \$2 Customer Charge TOD Per Month \$319.10 155 \$49,576 \$349.88 \$54,358 350.43 \$54,443 Low Income Program Ch Per Month \$0.00 \$334 \$0 \$0.00 \$0 0.00 \$0 Energy Charge (¢ per KWh) 6.02 ¢ 705,889,897 \$42,494,572 6.61 \$46,659,322 6.611 \$46,666,331 \$7 Next 200 kWh per KW 4.47 ¢ 869,363,383 \$38,860,543 4.91 \$42,685,742 4.909 \$42,675,544 \$1 All over 350 kWh per KW 3.50 ¢ 663,212,439 \$21,812,435 3.84 \$23,931,358 3.844 \$23,931,358 3.844 \$23,931,358 3.844 \$23,931,358 3.844 \$23,931,358 3.844 \$6,721,594 3.844 \$6,721,594 3.844 \$6,721,594 3.844 \$6,721,596 \$6,196 \$6,126,453 3.84 \$6,721,594 3.844		135 ¢	2.354	-\$3.178	1 1	148	-\$3.484	148.25	-\$3,490	
Customer Charge Per Month \$299.60 5,179 \$1,551,647 \$328.50 \$1,701,322 329.01 \$1,703,975 \$2 Customer Charge TOD Per Month \$319.10 155 \$49,576 \$349.88 \$54,358 350.43 \$54,443 \$54,438 \$54,438 \$54,438 \$50.00 \$0 0.00 \$0		,							***	
Customer Charge TOD Per Month \$319.10 155 \$49,576	Winter (October - May)				i					
Low Income Program Ch Per Month Energy Charge (¢ per kWh) First 150 kWh per kW Next 200 kWh) per kW A.47 ¢ 869,363,383 \$38,860,543 All over 350 kWh per kW Seasonal Energy Charge 3.50 ¢ 623,212,439 \$21,812,435 Seasonal Energy Charge 3.50 ¢ 175,041,509 \$6,126,453 TOD On Peak Adjust, per kwh TOD On Peak Adjust, per kwh TOD Off Peak Adjust, per kwh Energy Efficiency per kwh Ont out EE per kwh Ont out EE per kwh Per kW Top	Customer Charge Per Month	\$299.60	5,179	\$1,551,647		\$328.50	\$1,701,322	329.01	\$1,703,975	\$2
Low Income Program Ch Per Month Energy Charge (¢ per kWh) First 150 kWh per kW Next 200 kWh per kW Alf ver 350 kWh per kWh Alf ver 350 kWh per kW Alf ver 350 kWh per kWh Alf 4,46,666,331 \$ Alf 46,659,322 Alf 4,91 Alf 4,666,6331 Alf 4,91 Alf 4,666,331 Alf 4,91 Alf 4,666,6331 Alf 4,91 Alf 4,666,6331 Alf 4,91 Alf 4,666,6331 Alf 4,91 Al	Customer Charge TOD Per Month	\$319.10	155	\$49,576		\$349.88	\$54,358	350.43	\$54,443	
Energy Charge (¢ per kWh)	Low Income Program Ch Per Month	\$0.00	5.334	\$0		\$0.00		0.00		
First 150 kWh per KW		*	-,	• •		*****			*-	
Next 200 kWh per KW		6 02 ¢	705 889 897	\$42 494 572		6.61	\$46 659 322	6 611	\$46,666,331	\$7
All over 350 kWh per KW 3.50 ¢ 623,212,439 \$21,812,435 \$3.84 \$23,931,358 3.844 \$23,953,797 \$22 \$3.80										
Seasonal Energy Charge 3.50 ¢ 175,041,509 \$6,126,453 3.84 \$6,721,594 3.844 \$6,727,896 \$6 TOD On Peak Adjust, per Kwh 0.32 ¢ 24,528,233 \$78,490 0.35 \$85,849 0.35 \$86,126, 196 \$6 TOD Off Peak Adjust, per Kwh 0.017 ¢ 51,839,857 \$88,128 -0.19 -\$986,779 \$1 \$96,779 \$1 \$96,779 \$1 \$98,128 -0.19 -\$986,779 \$1 \$96,779 \$1 \$96,779 \$1 \$96,779 \$1 \$96,779 \$1 \$96,779 \$1 \$96,779 \$1 \$96,779 \$1 \$96,779 \$1 \$96,779 \$1 \$96,779 \$1 \$96,779 \$1 \$96,779 \$1 \$96,779 \$1 \$96,779 \$1 \$96,779 \$1 \$96,779 \$1 \$96,779 \$1 \$96,719 \$1 \$96,719 \$1 \$96,719 \$1 \$96,719 \$1 \$96,719 \$1 \$96,719 \$1 \$96,719 \$1 \$1 \$1,276,821										
TOD On Peak Adjust. per Kwh TOD Off Peak Adjust. per Mangust. per			,,,							
TOD Off Peak Adjust. per Kwh										
Energy Efficiency per Kwh Opt Out EE per Kwh Opt Out Out EE per Kwh Opt Out Out Out EE per Kwh Opt Out Out Out Out Out Out Out Out Out Ou					ł					
Opt Out EE per Kwh -0.06 ¢ 166,671,696 -\$100,003 Demand Per KW of Billing Demand \$1.39 5,321,815 \$7,397,322 Billing Kvars 35 ¢ 837,881 \$293,258 Rider B 34kv Per KW 114 ¢ 610,802 -\$696,315 Rider B 138kv Per KW 135 ¢ 4,180 -\$5,642 Per KW 135 ¢ 4,180 -\$5,642										
Demand Per KW of Billing Demand \$1.39 5,321,815 \$7,397,322 \$1.53 \$8,142,376 1.53 \$8,123,529 -\$18 Billing Kvars 35 ¢ 837,881 \$293,258 38 \$318,395 38.44 \$322,048 \$3.83 Rider B 34kv Per KW 114 ¢ 610,802 -\$696,315 125 -\$763,503 125.19 -\$764,673 -\$783,503 Rider B 138kv Per KW 135 ¢ 4,180 -\$5,642 148 -\$6,186 148.25 -\$6,196										\$90
Per KW of Billing Demand \$1.39 \$,321,815 \$7,397,322 \$1.53 \$8,142,376 1.53 \$8,123,529 \$1.58 Billing Kvars 35 ¢ 837,881 \$293,258 38 \$318,395 38.44 \$322,048 \$38 Rider B 34kv Per KW 114 ¢ 610,802 -\$696,315 125 -\$763,503 125.19 -\$764,673 -\$78 Rider B 138kv Per KW 135 ¢ 4,180 -\$5,642 148 -\$6,186 148.25 -\$6,196		-0.06 ¢	166,671,696	-\$100,003		-0.05	-\$83,336	-0.05	-\$89,660	-\$6
Billing Kvars 35 ¢ 837,881 \$293,258										
Rider B 34kv Per KW 114 ¢ 610,802 -\$696,315 125 -\$763,503 125.19 -\$764,673 -\$* Rider B 138kv Per KW 135 ¢ 4,180 -\$5,642 148 -\$6,186 148.25 -\$6,196										-\$18
Per KW 114 ¢ 610,802 -\$696,315 125 -\$763,503 125.19 -\$764,673 -\$* Rider B 138kv Per KW 135 ¢ 4,180 -\$5,642 148 -\$6,186 148.25 -\$6,196		35 ¢	837,881	\$293,258		38	\$318,395	38.44	\$322,048	\$3
Rider B 138kv Per KW 135 ¢ 4,180 -\$5,642 148 -\$6,186 148.25 -\$6,196	Rider B 34kv									
Rider B 138kv Per KW 135 ¢ 4,180 -\$5,642 148 -\$6,186 148.25 -\$6,196	Per KW	114 ¢	610,802	-\$696,315		125	-\$763,503	125.19	-\$764,673	-\$1
Per KW 135 ¢ 4,180 -\$5,642 148 -\$6,186 148.25 -\$6,196	Rider B 138kv	•	•		1	energen etward entergrotten beginning and description of the control of the contr	• •			
, percentant and perc		135 ¢	4,180	-\$5,642	1	148	-\$6,186	148.25	-\$6,196	
3 681 032 289 \$227 596 391 \$249 536 714 \$249 475 405			,		1 "	one a comment of the state of t	* **			
			3,681,032,289	\$227,596,391			\$249,536,714		\$249,475,405	

EE	Pre-MEEIA
Summer	\$1,099,898
Winter	\$1,324,101
	\$2,423,999

 KWH
 Allocation for Seasons
 Total Pre-MEEIA

 Summer
 1,222,108,424
 \$107,599,416
 0.478
 \$1,086,232

 Winter
 2,206,835,531
 \$1117,597,091
 0.522
 \$1,187,160

 Total
 \$225,196,507
 \$225,196,507
 \$225,196,507
 \$225,196,507

Calculation of Effective Demand Rates, Proposed LGS Summer

Rate Customer Demand	LG	S Summer	kW
Customer Demand		1,000	KVV
LGS Summer Non-EE Revenues	\$	304,466,325	
% Energy, Cost of Service Study		31.7%	
Non-EE Energy Revenues, COS	\$	96,567,369	
Total Billing kWh		2,931,435,606	kWh
Cost of Service Energy Rate	\$	0.03294	/kWh
Proposed Billing Demand Rate (BDR)	\$	5.07	/kW
% Demand, Cost of Service Study		66.1%	
Non-EE Demand Revenues, COS	\$	201,178,183	
Total Billing kW		8,516,045	
Full Cost Demand Rate (FCDR)	\$	23.62	/kW

Hours of Use (1)	kWh	Load Factor (%) (3)	E	Proposed nergy Rate (\$/kWh) (4) Ex SWC-7	 Cost of Service lergy Rate (\$/kWh) (5)	 mand Portion Energy Rate (\$/kWh) (6)	C	Billed emand ost from ergy Rate (\$) (7)	Den fro	ffective mand Rate m Energy Rate (\$/kW) (8)	De	Total emand Rate (\$/kW)
				EX SVVC-7		(4) - (5)			(/)/	kW Demand	(8	8) + BDR
1	1,000	0.1%	\$	0.10860	\$ 0.03294	\$ 0.07566	\$	76	\$	0.08	\$	5.15
72	72,000	10.0%	\$	0.10860	\$ 0.03294	\$ 0.07566	\$	5,447	\$	5.45	\$	10.52
144	144,000	20.0%	\$	0.10860	\$ 0.03294	\$ 0.07566	\$	10,895	\$	10.89	\$	15.96
150	150,000	20.8%	\$	0.10860	\$ 0.03294	\$ 0.07566	\$	11,349	\$	11.35	\$	16.42
216	216,000	30.0%	\$	0.08170	\$ 0.03294	\$ 0.04876	\$	14,567	\$	14.57	\$	19.64
288	288,000	40.0%	\$	0.08170	\$ 0.03294	\$ 0.04876	\$	18,077	\$	18.08	\$	23.15
297	297,000	41.3%	\$	0.08170	\$ 0.03294	\$ 0.04876	\$	18,516	\$	18.52	\$	23.59
298	298,000	41.4%	\$	0.08170	\$ 0.03294	\$ 0.04876	\$	18,565	\$	18.56	\$	23.63
350	350,000	48.6%	\$	0.08170	\$ 0.03294	\$ 0.04876	\$	21,100	\$	21.10	\$	26.17
360	360,000	50.0%	\$	0.05490	\$ 0.03294	\$ 0.02196	\$	21,320	\$	21.32	\$	26.39
432	432,000	60.0%	\$	0.05490	\$ 0.03294	\$ 0.02196	\$	22,901	\$	22.90	\$	27.97
504	504,000	70.0%	\$	0.05490	\$ 0.03294	\$ 0.02196	\$	24,482	\$	24.48	\$	29.55
576	576,000	80.0%	\$	0.05490	\$ 0.03294	\$ 0.02196	\$	26,063	\$	26.06	\$	31.13
648	648,000	90.0%	\$	0.05490	\$ 0.03294	\$ 0.02196	\$	27,644	\$	27.64	\$	32.71
720	720,000	100.0%	\$	0.05490	\$ 0.03294	\$ 0.02196	\$	29,225	\$	29.22	\$	34.29