BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI

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

MOTION TO APPROVE RECONCILIATION

COMES NOW Union Electric Company d/b/a Ameren Missouri ("Ameren Missouri" or the "Company"), by and through counsel and, pursuant to Section 386.420.4, RSMo. (Cum. Supp. 2013), hereby files this *Motion to Approve Reconciliation*. In support thereof, Ameren Missouri states as follows:

- 1. On April 29, 2015, the Commission issued its *Report and Order* in this proceeding, and on May 1, 2015 the Commission issued its *Notice of Updated Calculation of Financial Effect of Report and Order* which authorizes Ameren Missouri to increase rates to permit it to collect an additional amount of approximately \$121.54 million annually from its Missouri electric customers.
- 2. Pursuant to certain provisions of Section 386.420.4 RSMo, the Commission is required as part of a rate case such as this one to approve a reconciliation "sufficient to permit a reviewing court and the commission on remand from a reviewing court to determine how the public utility's rates and charges, including the rates and charges for each customer class, would need to be temporarily and, if applicable, permanently adjusted to provide customers or the public utility with any monetary relief that may be due...." The Commission is required to afford the parties to the case a reasonable opportunity to provide written input prior to approving the reconciliation.
- 3. Ameren Missouri has prepared a reconciliation, which is attached hereto as Exhibit A, which it believes satisfies the requirements of Section 386.420.4 RSMo. The attached

reconciliation was prepared in the same manner (and contains the same (but updated)

information) as were the reconciliations approved by the Commission in Ameren Missouri's last

two electric rate cases, Case Nos. ER-2011-0028 and ER-2012-0166.

WHEREFORE, Ameren Missouri respectfully requests that after providing the other

parties a reasonable opportunity to provide input, the Commission approve this reconciliation.

Respectfully submitted:

/s/ James B. Lowery

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Dated: May 21, 2015

2

CERTIFICATE OF SERVICE

The undersigned hereby certifies that a true and correct copy of the foregoing document was served on all parties of record via electronic mail (e-mail) on this 21st day of May, 2015.

/s/James B. Lowery

James B. Lowery

Ameren Missouri

MPSC File No. ER-2014-0258

Reconciliation Of Issues Decided by the Commission Revenue Requirement Impact

	Revenue Requirement	Change In Revenue Requirement
ROE		
9.53% Per Order	121,544,750	
9.25% Per Staff	105,106,117	(16,438,633)
9.30% Per MIEC	108,053,724	(13,491,026)
9.01% Per OPC 10.4% Per Company	91,048,384	(30,496,366)
	172,675,604	51,130,854
Energy Efficiency Regulatory Asset & Amortization		
MIEC	120,576,856	(967,894)
Income Tax NOLC & ADIT		
Staff/MIEC	116,117,064	(5,427,686)
Noranda Load		
Company	122,177,309	632,559
Vegetation Management Expense		
MIEC	121,039,481	(505,269)
OPC	120,152,922	(1,391,828)
Company	123,090,343	1,545,593
Infrastructure Inspection Expense		
MIEC	121,195,254	(349,496)
Staff	121,222,554	(322,196)
Company	121,791,420	246,670
Vegetation Management/Infrastructure Inspection Amortization		
MIEC	120,776,890	(767,860)
OPC	121,774,878	230,128
Lost Fixed Cost AAO Amortization		\$
Company	128,657,050	7,112,300
Solar Rebate Amortization		
MIEC	89,229,261	(32,315,489)
Fukushima Study Cost Amortization		
MIEC	121,452,093	(92,657)
Income Tax Current- IRC Section 199 Deduction		
Staff/MIEC	117,461,324	(4,083,426)
Labadie ESPs		· · · · ·
Sierra Club	97,977,052	(23,567,698)
Union Issues - Workforce Needs	,,	(_5,501,650)
IBEW Local 1439		11,113,305
Amortization of Storm Cost Regulatory Liability		11,113,303
		/a ana1
OPC	119,620,327	(1,924,423)

Ameren Missouri (ER-2014-0258)

ROE

ROE 9.25% per MPSC Staff

Value: (\$16,438,633)

• • • •	Impact	
	Amount	Percent
Residential	(\$7,901,225)	-0.61%
Small General Service	(\$1,928,983)	-0.61%
Large General Service	(\$3,625,400)	-0.61%
Small Primary Service	(\$1,429,373)	-0.61%
Large Primary Service	(\$1,303,883)	-0.61%
Large Transmission Service	\$0	0.00%
Lighting	(\$249,297)	-0.61%
MSD	(\$472)	-0.61%
Total	(\$16,438,633)	-0.58%

ROE

ROE 9.30% per MIEC Value: (\$13,491,026)

	Impact	
	Amount	Percent
Residential	(\$6,484,458)	-0.50%
Small General Service	(\$1,583,098)	-0.50%
Large General Service	(\$2,975,330)	-0.50%
Small Primary Service	(\$1,173,073)	-0.50%
Large Primary Service	(\$1,070,084)	-0.50%
Large Transmission Service	\$0	0.00%
Lighting	(\$204,596)	-0.50%
MSD	(\$388)	-0.50%
Total	(\$13,491,026)	-0.47%

ROE

ROE 9.01% per OPC Value: (\$30,496,366)

, , ,	Impact	
_	Amount	Percent
Residential	(\$14,658,071)	-1.13%
Small General Service	(\$3,578,581)	-1.14%
Large General Service	(\$6,725,712)	-1.13%
Small Primary Service	(\$2,651,722)	-1.13%
Large Primary Service	(\$2,418,916)	-1.14%
Large Transmission Service	\$0	0.00%
Lighting	(\$462,488)	-1.14%
MSD	(\$876)	-1.14%
Total	(\$30,496,366)	-1.07%

ROE

ROE 10.40% per Company

Value: \$51,130,854

	Impact	
	Amount	Percent
Residential	\$24,576,033	1.90%
Small General Service	\$5,999,924	1.91%
Large General Service	\$11,276,472	1.90%
Small Primary Service	\$4,445,933	1.89%
Large Primary Service	\$4,055,606	1.91%
Large Transmission Service	\$0	0.00%
Lighting	\$775,417	1.91%
MSD	\$1,469 _	1.91%
Total	\$51,130,854	1.80%

Energy Efficiency Regulatory Asset and Amort.

MIEC

Value: (\$967,894)

_	Impact	
	Amount	Percent
Residential	(\$465,218)	-0.04%
Small General Service	(\$113,577)	-0.04%
Large General Service	(\$213,461)	-0.04%
Small Primary Service	(\$84,160)	-0.04%
Large Primary Service	(\$76,772)	-0.04%
Large Transmission Service	\$0	0.00%
Lighting	(\$14,678)	-0.04%
MSD _	(\$28)	-0.04%
Total	(\$967,894)	-0.03%

Income Tax NOLC & ADIT Staff/MIEC

Value: (\$5,427,686)

	Impact	
	Amount	Percent
Residential	(\$2,608,816)	-0.20%
Small General Service	(\$636,909)	-0.20%
Large General Service	(\$1,197,030)	-0.20%
Small Primary Service	(\$471,949)	-0.20%
Large Primary Service	(\$430,514)	-0.20%
Large Transmission Service	\$ 0	0.00%
Lighting	(\$82,313)	-0.20%
MSD	(\$156)	-0.20%
Total	(\$5,427,686)	-0.19%

Noranda Load Company

Value: \$632,559

	Impact	
	Amount	Percent
Residential	\$304,039	0.02%
Small General Service	\$74,227	0.02%
Large General Service	\$139,505	0.02%
Small Primary Service	\$55,002	0.02%
Large Primary Service	\$50,173	0.02%
Large Transmission Service	\$0	0.00%
Lighting	\$9,593	0.02%
MSD _	\$18	0.02%
Total	\$632,559	0.02%

Vegetation Management Expense

MIEC

Value: (\$505,269)

	Impact	
	Amount	Percent
Residential	(\$242,857)	-0.02%
Small General Service	(\$59,291)	-0.02%
Large General Service	(\$111,433)	-0.02%
Small Primary Service	(\$43,934)	-0.02%
Large Primary Service	(\$40,077)	-0.02%
Large Transmission Service	\$0	0.00%
Lighting	(\$7,663)	-0.02%
MSD	(\$15)	-0.02%
Total	(\$505,269)	-0.02%

Vegetation Management Expense

OPC

Value: (\$1,391,828)

	Impact	
	Amount	Percent
Residential	(\$668,982)	-0.05%
Small General Service	(\$163,323)	-0.05%
Large General Service	(\$306,956)	-0.05%
Small Primary Service	(\$121,022)	-0.05%
Large Primary Service	(\$110,397)	-0.05%
Large Transmission Service	\$0	0.00%
Lighting	(\$21,108)	-0.05%
MSD	(\$40)	-0.05%
Total	(\$1,391,828)	-0.05%

Vegetation Management Expense

Company

Value: \$1,545,593

	Impact	
	Amount	Percent
Residential	\$742,889	0.06%
Small General Service	\$181,367	0.06%
Large General Service	\$340,867	0.06%
Small Primary Service	\$134,393	0.06%
Large Primary Service	\$122,594	0.06%
Large Transmission Service	\$0	0.00%
Lighting	\$23,439	0.06%
MSD	\$44_	0.06%
Total	\$1,545,593	0.05%

Infrastucture Inspection Expense

MIEC

Value: (\$349,496)

	Impact	
	Amount	Percent
Residential	(\$167,985)	-0.01%
Small General Service	(\$41,011)	-0.01%
Large General Service	(\$77,078)	-0.01%
Small Primary Service	(\$30,389)	-0.01%
Large Primary Service	(\$27,721)	-0.01%
Large Transmission Service	\$0	0.00%
Lighting	(\$5,300)	-0.01%
MSD	(\$10)	-0.01%
Total	(\$349,496)	-0.01%

Infrastucture Inspection Expense

MIEC

Value: (\$322,196)

	Impact	
	Amount	Percent
Residential	(\$154,863)	-0.012%
Small General Service	(\$37,808)	-0.012%
Large General Service	(\$71,058)	-0.012%
Small Primary Service	(\$28,016)	-0.012%
Large Primary Service	(\$25,556)	-0.012%
Large Transmission Service	\$0	0.000%
Lighting	(\$4,886)	-0.012%
MSD _	(\$9)	-0.012%
Total	(\$322,196)	-0.011%

Infrastucture Inspection Expense

Company

Value: \$246,670

	Impact	
	Amount	Percent
Residential	\$118,562	0.01%
Small General Service	\$28,945	0.01%
Large General Service	\$54,401	0.01%
Small Primary Service	\$21,448	0.01%
Large Primary Service	\$19,565	0.01%
Large Transmission Service	\$0	0.00%
Lighting	\$3,741	0.01%
MSD _	\$7_	0.01%
Total	\$246,670	0.01%

Vegetation Management/Infrastructure Inspection Amortization MIEC

Value: (\$767,860)

	Impact	
	Amount	Percent
Residential	(\$369,072)	-0.03%
Small General Service	(\$90,104)	-0.03%
Large General Service	(\$169,345)	-0.03%
Small Primary Service	(\$66,767)	-0.03%
Large Primary Service	(\$60,905)	-0.03%
Large Transmission Service	\$0	0.00%
Lighting	(\$11,645)	-0.03%
MSD	(\$22)	-0.03%
Total	(\$767,860)	-0.03%

Vegetation Management/Infrastructure Inspection Amortization OPC

Value: \$230,128

	Impact	
	Amount	Percent
Residential	\$110,611	0.01%
Small General Service	\$27,004	0.01%
Large General Service	\$50,753	0.01%
Small Primary Service	\$20,010	0.01%
Large Primary Service	\$18,253	0.01%
Large Transmission Service	\$0	0.00%
Lighting	\$3,490	0.01%
MSD _	\$7_	0.01%
Total	\$230,128	0.01%

Lost Fixed Cost AAO Amortization

Company

Value: \$7,112,300

	Impact	
	Amount	Percent
Residential	\$3,418,525	0.26%
Small General Service	\$834,589	0.27%
Large General Service	\$1,568,557	0.26%
Small Primary Service	\$618,429	0.26%
Large Primary Service	\$564,135	0.27%
Large Transmission Service	\$0	0.00%
Lighting	\$107,860	0.27%
MSD	\$204_	0.27%
Total	\$7,112,300	0.25%

Solar Rebate Amortization

MIEC

Value: (\$32,315,489)

	Impact	
	Amount	Percent
Residential	(\$15,532,432)	-1.20%
Small General Service	(\$3,792,045)	-1.20%
Large General Service	(\$7,126,904)	-1.20%
Small Primary Service	(\$2,809,898)	-1.20%
Large Primary Service	(\$2,563,206)	-1.21%
Large Transmission Service	\$0	0.00%
Lighting	(\$490,075)	-1.21%
MSD	(\$928)	-1.21%
Total	(\$32,315,489)	-1.14%

Fukushima Study Cost Amortization

MIEC

Value: (\$92,657)

	Impact	
	Amount	Percent
Residential	(\$44,536)	0.00%
Small General Service	(\$10,873)	0.00%
Large General Service	(\$20,435)	0.00%
Small Primary Service	(\$8,057)	0.00%
Large Primary Service	(\$7,349)	0.00%
Large Transmission Service	\$0	0.00%
Lighting	(\$1,405)	0.00%
MSD	(\$3)	0.00%
Total	(\$92,657)	0.00%

Income Tax Current-IRC Section 199 Deduction Staff/MIEC

Value: (\$4,083,426)

	Impact	
	Amount	Percent
Residential	(\$1,962,698)	-0.15%
Small General Service	(\$479,168)	-0.15%
Large General Service	(\$900,565)	-0.15%
Small Primary Service	(\$355,062)	-0.15%
Large Primary Service	(\$323,890)	-0.15%
Large Transmission Service	\$0	0.00%
Lighting	(\$61,927)	-0.15%
MSD	(\$117)	-0.15%
Total	(\$4,083,426)	-0.14%

Labadie ESPs Sierra Club

Value: (\$23,567,698)

	Impact	
	Amount	Percent
Residential	(\$11,327,808)	-0.87%
Small General Service	(\$2,765,540)	-0.88%
Large General Service	(\$5,197,654)	-0.87%
Small Primary Service	(\$2,049,260)	-0.87%
Large Primary Service	(\$1,869,347)	-0.88%
Large Transmission Service	\$0	0.00%
Lighting	(\$357,412)	-0.88%
MSD	(\$677)	-0.88%
Total	(\$23,567,698)	-0.83%

Union Issues-Workforce Needs

IBEW Local 1439 Value: \$11,113,305

	Impact	
	Amount	Percent
Residential	\$5,341,607	0.41%
Small General Service	\$1,304,085	0.41%
Large General Service	\$2,450,944	0.41%
Small Primary Service	\$966,325	0.41%
Large Primary Service	\$881,487	0.41%
Large Transmission Service	\$0	0.00%
Lighting	\$168,537	0.42%
MSD	\$319_	0.42%
Total	\$11,113,305	0.39%

Amortization of Storm Cost Regulatory Liability OPC

Value: (\$1,924,423)

_	Impact	
	Amount	Percent
Residential	(\$924,973)	-0.07%
Small General Service	(\$225,820)	-0.07%
Large General Service	(\$424,415)	-0.07%
Small Primary Service	(\$167,333)	-0.07%
Large Primary Service	(\$152,642)	-0.07%
Large Transmission Service	\$0	0.00%
Lighting	(\$29,185)	-0.07%
MSD	(\$55)	-0.07%
Total	(\$1,924,423)	-0.07%

Ameren Missouri Case ER-2014-0258

Residential
Small General Service
Large General Service
Small Primary Service
Large Primary Service
Large Transmission Service
Lighting
MSD
Total

Revenue	Current Pre-MEEIA	Base Revenue	Revenue Shift	Adjusted Rev	Pre-MEEIA	Increase	Increased Rev	LTS Discount	Target Revenue	Percent Increase
\$1,227,216,898	\$11,570,545	\$1,215,646,353	\$6,078,232	\$1,221,724,585	(\$1,371,890)	\$56,068,594	\$1,287,991,834	\$7,824,074	\$1,295,815,908	5.59%
\$301,316,805	\$1,149,882	\$300,166,923	-\$1,898,490	\$298,268,433	(\$145,240)	\$13,688,430	\$312,961,505	\$1,910,148	\$314,871,653	4.50%
\$568,939,338	\$4,794,903	\$564,144,435	-\$3,568,089	\$560,576,346	(\$491,568)	\$25,726,525	\$590,606,206	\$3,590,000	\$594,196,206	4.44%
\$224,819,544	\$2,396,378	\$222,423,166	-\$1,406,777	\$221,016,389	(\$255,496)	\$10,143,103	\$233,300,374	\$1,415,416	\$234,715,790	4.40%
\$202,231,544	\$619,097	\$201,612,447	\$0	\$201,612,447	(\$177,337)	\$9,252,598	\$211,306,805	\$1,291,151	\$212,597,956	5.13%
\$159,024,866		\$159,024,866	\$795,124	\$159,819,990	\$0	\$7,334,617	\$167,154,607	\$0	\$150,876,488	-5.12%
\$38,547,547		\$38,547,547	\$0	\$38,547,547	\$0	\$1,769,062	\$40,316,609	\$246,863	\$40,563,472	5.23%
\$73,018		\$73,018	\$0	\$73,018	\$0	\$3,351	\$76,369	\$468	\$76,836	5.23%
\$2,722,169,560	\$20,530,805	\$2,701,638,755	\$0	\$2,701,638,755	(\$2,441,530)	\$123,986,280	\$2,843,714,310	\$16,278,119	\$2,843,714,310	4.46%

Total Increase \$121,544,750

Residential Class					
	Billing Units				
Customer Charge					
Summer Bills	4,172,016				
Winter Bills	8,344,032				
TOD Bills	408				
Low income	12,516,456				
Surcharge					
Total Bills	12,516,456				
Energy Charge					
Summer kWh	4,565,669,206				
On-peak	80,135				
Off-peak	133,076				
Energy Eff Charge	4,565,876,802				
Winter kWh					
First 750 kWh	4,764,809,056				
Over 750 kWh	3,936,944,801				
On-peak	121,676				
Off-peak	265,751				
Energy Eff Charge	8,702,132,857				
Total kWh	13,268,023,700				

Small General Service Class				
	Billing Units			
Customer Charge				
Summer Bills				
One-phase	366,244			
Three-phase	151,016			
Winter Bills				
One-phase	732,488			
Three-phase	302,032			
Three-phase	302,032			
TOD Bills				
One-phase	7,092			
Three-phase	1,452			
6M	68,496			
Low income Surcharge	1,560,324			
Total Bills	1 (20 020			
10tal Dills	1,628,820			
Energy Charge				
Summer kWh	1,163,520,641			
On-peak	10,422,800			
Off-peak	18,513,900			
Energy Eff Charge	1,190,988,187			
Energy En Charge	1,170,788,187			
Winter kWh				
Base	1,710,217,579			
Seasonal	485,390,789			
On-peak	18,651,329			
Off-peak	34,370,431			
Energy Eff Charge	2,244,955,752			
Total kWh	2 441 007 460			
Total KWh	3,441,087,469			

Large General Service				
	Billing Units			
Customer Charge				
Summer Bills	41,144			
Winter Bills	82,124			
TOD Bills	437			
Total Bills	123,705			
Demand Charge (kW)				
Summer	8,423,629.0			
Winter	15,850,197.0			
Energy Charge				
Summer kWh				
First 150HU	1,142,397,108			
Next 200HU	1,244,760,354			
Over 350HU	512,878,775			
On-peak	5,075,263			
Off-peak	11,129,748			
Energy Eff	2,834,646,217			
Winter kWh				
Base Energy Charge				
First 150HU	1,867,112,377			
Next 200HU	2,032,562,699			
Over 350HU	842,860,737			
Seasonal Energy	426,039,061			
On-peak	8,503,034			
Off-peak	18,968,489			
Energy Eff	5,059,397,662			
Total kWh	8,068,611,110			

Billing Units Customer Charge Summer Bills 2,538 Winter Bills 5,118 TOD Bills 237 Total Bills 7,893 Demand Charge (kW) Summer 2,858,147.2 Winter 5,275,104.2
Summer Bills 2,538 Winter Bills 5,118 TOD Bills 237 Total Bills 7,893 Demand Charge (kW) 2,858,147.2
Winter Bills 5,118 TOD Bills 237 Total Bills 7,893 Demand Charge (kW) 2,858,147.2
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Summer 2,858,147.2
Winter 5,275,104.2
Energy Charge
Summer kWh
First 150HU 417,306,052
Next 200HU 509,451,884
Over 350HU 367,289,170
On-peak 14,048,209
Off-peak 30,520,114
Energy Eff 1,197,300,522
Winter kWh
First 150HU 700,016,649
Next 200HU 862,027,460
Over 350HU 620,435,394
Seasonal Energy 169,234,650
On-peak 24,938,978
Off-peak 54,091,975
Energy Eff 2,170,687,373
Total kWh 3,645,761,259
Reactive Charge 1,112,834
Rider b
115 kw 6,608.3
69 kw 906,598.0

Large Primary Service					
	Billing Units				
Customer Charge					
Bills	864				
TOD	48				
Low income Surcharge	864				
Demand Charge (kW)					
Summer	2,521,990.5				
Winter	4,532,457.3				
Energy Charge					
Summer kWh					
Energy	1,401,749,531				
On Peak	36,010,614				
Off-Peak	75,765,308				
Energy Eff Charge	672,953,214				
Winter kWh					
Energy	2,453,024,085				
On Peak	64,070,166				
Off-Peak	131,227,581				
Energy Eff Charge	1,166,385,481				
Total kWh	3,854,773,616				
Reactive Charge	533,066				
Rider b					
115 kw	397,941.4				
69 kw	1,976,071.7				

Large Transmission Service				
Large Transmission				
Cystoman Change	Billing Units			
Customer Charge	4			
Summer Bills	4			
Winter Bills	8			
Low Income Surcharge	12			
Demand Charge (kW)				
Summer	1,936,921.1			
Winter	3,883,682.1			
Reactive Demand Charge				
Summer	0.0			
Winter	0.0			
Energy Charge				
Summer kWh				
Energy	1,397,501,011			
Line of Loss	48,912,535			
Winter kWh				
Energy	2,793,512,555			
Line of Loss	97,772,940			
Total kWh w/o Line Loss	4,191,013,566			
Line Losses	146,685,475			
Total kWh w/ Line Loss	4,337,699,041			

Ordered Rates

Horizontal - enclosed on existing wood pole	HPS	9500	\$	12.41
Horizontal - enclosed on existing wood pole	HPS	25500	\$	17.93
Horizontal - enclosed on existing wood pole	HPS	50000	\$	31.97
Horizontal - enclosed on existing wood pole	MV	6800	\$	12.41
Horizontal - enclosed on existing wood pole	MV	20000	\$	17.93
Horizontal - enclosed on existing wood pole	MV	54000	\$ \$ \$ \$ \$ \$	31.97
Horizontal - enclosed on existing wood pole	MV	108000	\$	63.95
Open bottom on existing wood pole	HPS	5800	\$	10.05
Open bottom on existing wood pole	HPS	9500	\$	10.98
Open bottom on existing wood pole	MV	3300	\$ \$	10.05
Open bottom on existing wood pole	MV	6800	\$	10.98
Post top including 17 foot post	HPS	9500	\$	22.99
Post top including 17 foot post	MV	3300	\$	21.73
Post top including 17 foot post	MV	6800	\$	22.99
Directional	HPS	25500	\$	22.76
Directional	HPS	50000	\$	36.00
Directional	МН	34000	\$	22.76
Directional	MH	100000	\$	71.96
Directional	MV	20000	\$ \$ \$ \$ \$ \$	22.76
Directional	MV	54000	\$	36.00
Prior to April 9, 1986				
11,000 Lumens, Mercury Vapor, Post-Top		11000	\$	22.99
11,000 Lumens, Mercury Vapor, Open Bottom		11000	\$	10.98
11,000 Lumens, Mercury Vapor, Horizontal Enclosed		11000	\$	12.41
42,000 Lumens, Mercury Vapor, Horizontal Enclosed		42000	\$ \$ \$	31.97
5,800 Lumens, H.P. Sodium, Open Bottom		5800	\$	-
16,000 Lumens, H.P. Sodium, Horizontal Enclosed		16000	\$	12.41
34,200 Lumens, H.P. Sodium, Directional (2)		34200	\$ \$ \$	22.76
140,000 Lumens, H.P. Sodium, Directional		140000	\$	71.96
20,000 Lumens, Metal Halide, Directional		20000	\$	22.76
1000 INC Wood			\$	11.89
2500 INC Wood				16.05
4000 INC Wood			\$ \$ \$	18.52
6000 INC Wood			\$	20.56
10000 INC Wood			\$	27.92
6M RATE				
Description	Type	Lumens		
Metered service (cust charge per meter)			\$	6.71
Energy charge (per kWh)			\$	0.0454
Customer charge per account			\$	6.71
Energy & Maintenance	HPS	9500	\$	3.61
Energy & Maintenance	HPS	25500	\$	6.28
Energy & Maintenance	HPS	50000	\$	9.07

Energy & Maintenance			MH	5500	\$	5.22
Energy & Maintenance			MH	12900	\$	6.25
Energy & Maintenance			MV	3300	\$	3.61
Energy & Maintenance			MV	6800	\$	4.70
Energy & Maintenance			MV	11000	\$	6.36
Energy & Maintenance			MV	20000	\$	8.43
Energy & Maintenance			MV	54000	\$	18.00
Energy Only			HPS	9500	\$	1.75
Energy Only			HPS	16000	\$	2.98
Energy Only			HPS	25500	\$	4.47
Energy Only			HPS	50000	\$	7.03
Energy Only			MV	3300	\$	1.85
Energy Only			MV	6800	\$	3.01
Energy Only			MV	11000	\$	4.29
Energy Only			MV	20000	\$	6.62
Energy Only			MV	42000	\$	11.03
Energy Only			MV	54000	\$	15.75
5_6M					•	
Customer Charge					\$ \$	6.71
Metered kWh					\$	0.05
	LED					
2500 Lumen					\$	0.60
5000 Lumen					\$	1.06
4,250 Lumen (Post Top)					\$	1.28
12,500 Lumen					\$	2.73
19000 Lumen					\$	3.94