# BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI

Filed December 11, 2012 Data Center Missouri Public Service Commission

In the Matter of Kansas City Power & Light Company's Request for Authority to Implement a General Rate Increase for Electric Service.

Case No. ER-2012-0174

## **REFORMATTED RECONCILIATION**

**COMES NOW** the Staff ("Staff") of the Missouri Public Service Commission ("Commission"), and states as follows:

1. Per the request of Regulatory Law Judge Jordan at this morning's Discovery Conference, Staff has reformatted its Reconciliation document, which is attached hereto as Appendix A in Staff's Reconciliation for this case.

2. In addition to manipulating the document's borders, Staff has included in Line 2, headings indicating whether various columns indicate a "sub-total," a "sub-sub-total," or a sub-sub-total." Staff has also included in Line 2, headings indicating the columns containing "Instructions," and "Explanations."

3. "Sub-totals," refer to aggregated amounts of many line items, applicable to the following areas:

- a. Rate of Return and Capital Structure Issues
- b. Rate Base Issues
- c. Revenue Issues
- d. Expense Issues

4. "Sub-sub-totals," refer to groups of line items that are aggregated into Sub-totals, such as the following examples that aggregate into the Rate Base Issues Subtotal:

a. Plant in Service

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- b. Depreciation Reserve
- c. Additions to Net Plant
- d. Subtractions to Net Plant

5. "Sub-sub-totals" refer to the difference between the Company and the Staff on a given line item. Examples include:

- a. Fuel Inventory Coal
- b. Fuel Inventory Oil
- c. 365 day Adjustment
- d. Annualization of Large Power Service

6. Often, a given line item is specifically related to a question posed as an issue or a sub-issue on the issues list. However, many issues are interrelated, and frequently the dollar value associated with a particular issue on the issues list is dependent on how any number of other issues are resolved. In particular, the resolution of certain Rate of Return, Allocation, and Tax issues have a substantial impact on the valuation of other issues.

7. Staff works with the Company and with intervening parties to present as detailed and meaningful of a Reconciliation as is possible, but a given Reconciliation is a snapshot of a point in time. From time to time, the parties will fully anticipate a given line item to significantly decrease in magnitude pending one party or another updating its numbers. On such line items, Staff denotes "timing," in the Explanation column, to indicate that the issue is anticipated – though not guaranteed – to significantly decrease in magnitude.

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8. Staff auditors Karen Lyons, Keith Majors, and Cary Featherstone compile and maintain the Reconciliations, in coordination with John Weisensee and Christine Davidson with the Companies, as well as various experts on behalf of other intervening parties. Many of these auditors are scheduled to testify frequently throughout the hearing, and Staff would invite the Commission to freely discuss any questions concerning the information contained in the Reconciliations with these witnesses as they take the stand throughout the hearing.

WHEREFORE, Staff respectfully submits its Reformatted Reconciliation.

Respectfully submitted,

## /s/ Sarah Kliethermes

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## CERTIFICATE OF SERVICE

I hereby certify that copies of the foregoing have been mailed, hand-delivered, transmitted by facsimile or electronically mailed to all counsel of record this 12<sup>th</sup> day of October, 2012.

## **/s/ Sarah Kliethermes**

: No 1	Kansas City Power & Light Revenue Requirement Total Difference			86.430.011	L			112.547.915	
2	Ransas City Power & Light Revenue Requirement Total Direjence	Sub-Sub-Sub Total	Sub-Sub-Total	Sub-Total	Instruction	Sub-Sub-Sub Total	Sub-Sub-Total	Sub-Total	Explanati
3	Rate of Return & Capital Structure								
4	Value of Capital Structure Issue - Staff / Company		3,706,266				(7,005,171)		timing
5	Capital Structure impact on Interest Expense Deduction		7,746,240		1		2,244,713		
6	Return on Equity Issue - KCPL-10.4%, Staff - 9.00%		(24 561 635)				(24,393,607)		
7	Sub-Total Rate of Return and Capital Structure Differences			(13,109,128)	1			(29,154,065)	1
3					1	-			
9	Rate Base issues :								
_	Plant in Service:								
3	Retirement of General Plant not in Company's March case	(265,961)		i		146,337			
	Distribution Field Intelligence Support	0				(56,705)			
7	Plant not at Issue (Allocation Issue)	(3,328,641)				(8,882,596)			
8 9	Sub-Total - Plant in Service		(3,594,601)				(8,792,963)		
-	Depreciation Reserve								
	Acquisition detriment-premature retirements	(602,322)	├			(602,322)			
3	Retirement of General Plant not in Company's March case	265,951				(146,347)			
	Depreciation Reserve (Allocation)	1,098,625				5,648,524			
6	Sub-Total - Depreciation Reserve	1,000,020	762,254			0,040,021	4,899,854		
7		· · · · · · · · · · · · · · · · · · ·							
8	Add to Net Plant								
9	Cash Working Capital	1,680,836			Net with line 30,31 and 32	1,546,744			
0	Federal Tax Offset	(164,300)			Net with line 29	(164,300)			
1	State Tax Offset	(34,682)			Net with line 29	(34,682)			
2	Interest Expense Offset	(1,229,690)			Net with line 29	(1,229,690)			
4	Sub-Total - Cash Working Capital		252,163		Net - lines 29 to 32		118,071		timing
5	Materials and Supplies		(2,784)		[ [		(2,705)		allocation
6	Prepayments		2,843				2,853		allocation
7	Prepaid Pension Asset		0				616,064		timing
8	Regulatory Asset Excess Act FAS 87 vs Rate Recovery		0				(137,634)		timing
	Regulatory Asset Demand Side Management		0				(462,173)		timing
	Regulatory Asset (Liab) - OPEB's		0				30,978		timing
	Regulatory Asset - latan 1, 2 & Common Plant		0		I. I		41,513		timing
	Fuel Inventory - Coal	(42,001)				55,019			
	Fuel Inventory - Oil	(9,844)				18,032			
	Fuel Inventory Lime/Limestone/Ammonia	(11,395)	⊢			(14,928)			
5 6	Powder Activated Carbon (PAC) Sub-Total - Fossil Fuel Inventory	11,509	(51,731)			11,509	69,632		
7	Nuclear Fuel		10,690			+	(208,415)		timing
8	Renewable Energy Standards -100 % MO		10,690			<b>├───</b>	(902,964)		saning
_	Renewable Energy Standards - Allocated		(474,301)			+	(25,687)		ļ
	Subtract from Net Plant						<u>,,_</u> /		
2	Deferred Gain on SØ2 Emissions-100% MO		0			t	(119,275)		timing
3	Deferred Gain on SO2 Emissions-Allocated		(143)				2,434	. <u></u>	timing
6	Accumulated Deferred Income Tax		(1,125,542)				2,424,792		
9									1
0	Sub Total - Rate Base Issues			(4,221,153)				(2,440,575)	
1									
2	Income Statement - Revenue Issues								
3	Booked Revenue - Unadjusted		78,501		1		78,501		allocation

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immaterial

timing timing

allocation

timing timing

timing timing allocation allocation timing timing timing

timing timing

allocation Footnote (a) timing

timing

net with line 82 net with line 82 net with line 82 net w lines 79-81

65 Re	tail KWH Sales Revenue		T T			<u> </u>	
	ling Adjustments	(568,858)			(568,858)		
	eather Adjustment	279.655		1	279,655		1
	inualize Rate Change	88,774			88,774		
	nualize Large Power Service	(102.064)			(102,064)		
	5 day Adjustment	(1,191,669)			(1,191,669)		
	owth Adjustment	(3,554,706)			(3,554,706)		
	minate test year tie to Revenue Rpt 1 - Note (b)	(3,554,708)		• 1	(3,354,708)		
77	Sub-Total - Retail KWH Sales Revenue	0	(5.0.10.000)		U	(5.0.00.000)	
78	Sub-Total - Retall RVVH Sales Revenue		(5,048,868)			(5,048,868)	
	on such a first Dull. Onland France		(1.0.15.055)			(1.0.15.000)	
	annualize firm Bulk Sales-Energy		(1,045,800)			(1,045,800)	
	m Bulk Sales Capacity & Fixed		(37,967)			(37,967)	
	turn bulk margins-excess of 25th %, incl interest, over 10 yrs- (MO only)		(9,873)	<b>i</b> 1		(8,049)	
	n Firm Off System Sales - Unadjusted Margins	(166,006)			(166,006)		
	on Firm OSS for SPP off-system line losses	562,114		net with line 84	562,114		
	on firm OSS for Purchases for resale	(1,048,618)		net with line 84	(1,048,618)		
	on-Firm OSS for Revenue neutrality uplift charges	518,237		net with line 84	518,237		
	malize Nonfirm Sales Margin	(11,904,793)		net w lines 81-85	(5,502,701)		
	minate Cost of Bulk Power Sales	54,775			54,775		
88	Sub-Total - Non-Firm OSS		(11,984,292)			(5,582,199)	
	adjust Late Payment Fees		(100,921)	1		(100,921)	
	her Misc. & Adjustments		1,890,339	<b>i</b> 1		1,718,124	
97 Re	nt from Property -MO -latan Site Lease		0			22,548	
98 Sal	les recorded below the line on KCPL's books		(328,262)			(328,262)	
9 Sul	b Total - Revenue Issues			(16,587,143)			(10,332,894)
00				(10,001,110)			(10,002,001)
	come Statement - Expense Issues	· · · ·					
		<u> </u>	(1.005.0.(0)			(1.000.010)	
	tal Oper & Maint. Expense - Unadjusted, excluding depreciation		(1,305,649)			(1,302,919)	
	nualize Fuel Expense	12,103,378			14,575,186		
	nualize Purchased Power Energy Charges	(18,433,973)			(17,682,970)		
	el and Purchase Power-Energy and Demand Costs		(6,330,594)			(3,107,784)	
	nualize KCREC Bank Fees	l	(10)	1		(3,552)	
	malize Severence Costs (ORVS)		(969,796)			(969,796)	
	rmalize 401k costs		(42,907)			(42,907)	
	just FAS 87 and FAS 88 and FAS 158 pension expense		(1,110,755)			(1,339,232)	
	just SERP pension expense		(181,169)		,	(244,709)	
	just OPEB's		(177,761)			(138,399)	
	an 2 Common O&M - Ongoing level		(949,626)			(949,626)	
	an 2/Common O&M - Amortization of Tracker		(4,182)	ļ		(136,204)	
	nualize Customer Accts expense for credit card payment costs		(82,815)	1		(14,970)	
	3-11 Adjustment Incl Equity Compensation		13,836			17,858	
23 Ani	nualized amount for injuires and damages		4,559	1		4,559	· · ·
	nualize Injuries and Damages Insurance		797	I		(4,430)	
	nualized Property Insurance Electric and latan 2		61,099			(188,908)	
	pperty Tax Annualization		(137,723)	I		(563,891)	
	nualize Renewable Energy Standards (100% MO)		332,625	<b>I</b>		(1,935,784)	
	11 Flood Amortization	11	(1,272,809)	1		(3,374,753)	
	just Outside Services A/C 923	1 1	(156,359)	1	†	(156,359)	
	nortization of latan 1, 2, & Common Regulatory Assets	1	705	l l		1,274	
	ssouri Economic Relief Pilot Program (ERPP) (MO only)	1	(462,030)		+	(1,403,067)	
	ansmission of Electricity by Others	<u>                                      </u>	35,569			(8,556,739)	
	vertising - Institutional and Image, Excluding DSM		(78)	<b>j</b> 1	}+	(78)	
36 44	(Staff) or Reverse (KCPL) test year gen tax exp for KCMO Earnings Tax	╂─────┤	- (/ 0)	Ecotrote (2)		(70)	
	DRMALIZE BAD DEBT-Rate & Weather normalized revenues	46.399		Footnote (a)	109.096	<u>-</u>	
	d Incremental Bad Debt - Revenue Requirement	(784,163)		<b>I</b> 1			
42	Sub-Total - Bad Debt - Revenue Requirement	(784,163)	(737,764)	1	(1,011,179)	(902,083)	
		+		I	<u>↓</u>		
	ortization of SO2 Proceeds	<u> </u>	(1)		↓	4,144	
145 Am	nortization of Merger Transition Costs	1	(3,868,803)			(3,868,803)	ł

146	Misc. Disallowances (excl dues/donations/advertising)	T I	(53,686)		I I		(53,686)		timing	1
147	Payroll Annualization		(1,353,436)				(1,353,435)			
148	Incentive Comp-Value Link (See CS-11 for Equity Comp)	1 1	(154,330)				(154,330)		timing	
152	Amortize DSM Deferral (excl DSM advertising)	-					(860,636)		timing	
	SPP Schedule 1 Admin Fees	+	(2,995)				(899,109)			
	Other Miscellanous Benefits		(1,042,754)				(1,042,754)		timing	
	Wolf Creek Refueling Outage	+	(265,841)				(265,841)		timing	
156	Distribution Field Intelligence Support	1	- 1				(547,190)			
158	Annualize Commission Assessment	1	(22,765)				(225,038)		timing	
160	REGULATORY EXPENSES-Rate Case Expense	+	117,718				(423,429)			
164	Annualize Depreciation Expense	1,489,550				563,321	(120] 120/			
165	Annualize Depreciation Charged to O&M (Unit Trains and Vehicles)	(1,634,801)				(1,640,725)				
166	Total Oper,& Maint, Expense - Unadjusted Depreciation	(94,659)				(97,369)				
168	Sub-Total - Depreciation Expense	(54,055)	(239,910)			(37,503)	(1,174,772)		timing	
	O&M Maintenance Expense Adjustments - Nuclear	++					(715,868)		timing	$\rightarrow$
171	O&M Maintenance Expense Adjustments - Nuclear		(715,868)				29,556		timing	
172			29,556			·				
	O&M Maintenance Expense Adjustments - Distribution	╉─────┤	(286,573)				(286,573)		timing	-+
173	Amortization - Limited Term Plant	╉─────┤	2,563				(1,096,835)		timing timing	-
174	Annualize Payroll Tax	- <del> </del>	(76,285)				(76,285)		timing	
175	To Normalize lease expense	· ·	(11,066)				(18,013)		timing	
176	Adjust Dues & Donations	I	(28,633)				(28,633)		timing	
178	Reconcilement Error - O&M Expense	·	106	101 115 115			44	/00 000 000		1
179	Sub Total - Operations & Maintenance Expense Issues			(21,445,839)				(38,369,985)		
180										1
	Income Tax Issues - Income Statement									
183	Annualized Depreciation Expense (Book)		869,123		Net with 184		290,324		timing	
184	Depreciation on Vehicles/Unit Trains cleared to O&M		(818,671)		Net with 183		(822,252)		timing	
	Book Amortization - Intangible Plant / Leaseholds		(29,136)				(713,887)		timing	
186	Meals & Entertainment		(234,842)				(173,790)		timing	
188	Nuclear Fuel Amortization - Add Back Book		178,233				178,233		timing	
191	IRS Deduction - Amortization - Intangible Plant		0				525,091		timing	
192	IRS Deduction - Nuclear Fuel		(14,814)				(14,814)		timing	
193	Production Income Deduction		0				0			
194	Employee 401-K ESOP deduction		(940,211)				(940,211)		timing	
195	Impact of Wind/R&D Credits		(66,883)				(398,056)		timing	
196	Impact of Fuel/New Hire Credits		(81,256)				(81,256)		timing	
197	Tax Depreciation in Excess of S/L - Regular		(703,715)				(2,283,784)		timing	
198	Tax Amortization - Intangible Plant - Excess over S/L Amortization		23,243				182,954		timing	
199	Tax Amortization-Nuclear Fuel - Excess over S/L Nuclear		(147,793)				(147,793)		timing	
201	Tax Straight Line Depreciation IRS Deduct-Tax Depreciation		0				2,033,336		timing	
202	Amortization of Excess Deferred Tax		0				18,753		timing	
203	Investment Tax Credit	1 1	(1,144,369)				(1,144,422)			
204	Amortization of Prior Deferred Taxes		0				(654,380)		timing	
210		1								
211	Total Income Tax Differences	11		(\$3,111,091)				(\$4,145,954)		- (
212		1 1								
	Difference in Tax Gross Up Factor	11		(565.977)	Footnote (a)			(734.496)	Footnote (a)	
214		+		(		he				
215	Total Value of All Issues	++		(\$59,040,331)				(\$85,183,019)		
216				(#55,040,551)				(400,100,010)		
		-		(005 4 57)				(200 972)		
217	Unreconciled Difference/Rounding	<u> </u>		(225,157)				(200,373)	THE	
218					EMS				EMS	
	Staff Revenue Requirement at March 31, 2012			\$27,164,523	\$27,164,523	· · · · · · · · · · · · · · · · · · ·		\$27,164,523	27,164,	
	Unreconciled Difference/Rounding				(\$0)					(0)
222			,		diff from EMS				diff from EMS	
		• •	'		•					

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223	Footnotes			]
224 225	a) There are multiple components of the Kansas City MO Earnings Tax issu because Staff treated this as a general tax and KCPL treated it as an incom revenue requirement than KCP&L's by \$ 566,000 at 3-31-12 and \$734,000 a Company's requested revenue requirement in this case and as reduced by t ROR. If the authorized revenue requirement is different from that proposed t also change.	e tax. When looked at in total, Staff's at Projected 8-31-12, including conside he impact of the difference between S	direct filing result eration of earning staff and Compan	is in a lower s tax on the y rate base and
226	b) Through discussions with the Company both Staff and Company realized filed surrebuttal testimony. The value of the issue is not yet quantified.	there is an issue with General Ledge	r Revenues. The	Company has
227	<li>c) Staff's adjustment for the arbitration settlement referenced in Staff's rebut schedules.</li>	tal testimony was not included in Staff	's March 31, 201:	2 accounting
228	Office of the Public Counsel			
229	Return on Equity - 9.1%		1,499,721	
230	Value of Capital Structure Issue - OPC/Staff	s s		
231	Capital Structure impact on Interest Expense Deduction	\$		
232	Rate Case Expense	\$	(473,893)	
233				
234	Office of the Public Counsel - Revenue Requirement	\$	(6,685,053)	20,479,470
235				
236	United States Department of Energy			
237	Return on Equity - 9.5%		8,765,034	
238	Value of Capital Structure Issue - DOE/Staff	5	6,598,771	
239	Capital Structure impact on Interest Expense Deduction	s s	(1,803,928)	
240				
241	United States Department of Energy - Revenue Requirement	5	13,559,876	40,724,399
242				
243	Missouri Industrial Energy Consumers			
	Renewable Energy Standard Costs		(2,072,871)	
	OVRS			· · · · · · · · · · · · · · · · · · ·
	Bad Debt Expense	s		
247	Overtime	5	(809,807)	
248	SPP Line Loss Charges	s	(775,347)	
	Adjustment for purchase for resale	\$	(520,903)	
	SPP RNU charges		Note 2	
251	Flood Cost Amortization-Lost OSS revenues		Note 1	·····
252	Mutual Assistance	\$	(468,000)	
253	Fuel Costs	\$	(812,000)	
	Off System Sales Revenues	\$	(17,710,000)	
	Transmission Revenues		Note 1	
	Interim Energy Charge		Note 2	
	Renewable Energy Standard Cost Tracker		Note 2	
	Property Tax Tracker		Note 2	
259	Missouri Industrial Energy Consumers- Revenue Requirement	5	(27,017,570)	146.953

Note 1: Annualization and Identification of the amount performed at True-Up					
Note 2: No Revenue Requirement Value in the current case.					