				Data Center
	Kansas City Power and Light			Missouri Public
	ER-2014-0370 Revenue Requirement Reco		Se	rvice Commission
	Comparison of Staff and KCP&L 5-31-15	True-up		
ina Na	Staff EMS Dated 7-17-2015	ı		
_ine No.	True-up Revenue Requirement Filed - KCP&L MO			\$ 112,707,722
2	Allocation Correction			\$ 112,707,722 (319,912
3	Correction of TCR Margins			1,042,309
4	Kansas City Power & Light Revenue Requirement			113,414,790
5	Unreconciled Difference/Rounding			15,329
6	KCP&L Revenue Requirement - KCP&L Model - Corrected			\$ 113,430,119
7	O&M Maintenance Exp Adjustments - Nuclear			160
8	KCPL Revised Revenue Requirement as of June 9, 2015			113,430,278
9	Value of Capital Structure Issue - Staff / Company			46,137
10	Capital Structure impact on Interest Expense Deduction			49,851
11	Depreciation Reserve			(18,511
12	Fuel Inventory - Coal			(4,349
13	Fuel Inventory - Oil			(8,866
14 15	Fuel Inventory Lime/Limestone/Ammonia			(12,752
16	Powder Activated Carbon (PAC)  Deferred Gain on SO2 Emissions-Allocated			13,660
17	Accumulated Deferred Income Tax			165,539
18	Return bulk margins-excess of 25th %, incl interest, over 10 yrs- (MO only)			(86
19	Transmission Revenues - Annualization			(1,190,096
20	Billing Adjustments			(460,339
21	Weather Adjustment			439,489
22	Annualize Large Power Service			2,902,729
23	365 day Adjustment			(305,839
24	Growth Adjustment			(3,118,685
25	Rate Switcher Adjustment			(3,029,884
26	Total Oper.& Maint. Expense - Unadjusted, excluding depreciation			193,560
27	To annualize firm Bulk Sales-Energy			(131,188
28	Misc. Charges and Revenue - 447			(1
29	Normalize Nonfirm Sales			166,284,428
30	Eliminate Cost of Bulk Power Sales			101,532,819
31	Annualize Fuel Expense			1,222,714
32 33	Normalize Purchased Power Transmission Expense - Annualization			(267,791,266 217,976
34	Vegetation Management - New Proposed Programs			561,651
35	WC Refuel Outage			(8,685
	Payroll Annualization			88
37	Annualize Payroll Tax			(44,907
38	Normalize 401k costs			(1,059
39	Other Misc Benefits			(1
40	CS-11 Adjustment Incl Equity Compensation			(96
	IT Roadmap			(25,646
42	CIPS			(34,241
43	Rate Case Expense - 2012 Amort		· · · · · · · · · · · · · · · · · · ·	(264,262
44	latan 2 / Common O&M - Amortization of Tracker			5,367
<u>45</u>	Annualize Injuries and Damages Insurance			(927
46 47	Annualized Property Insurance Amortization of Legal Fee Reimbursement			652,149
48	Amortization of SO2 Proceeds			(102
49	Amortize R&D tax credit consulting fee MO regulatory asset			(78,846
50	Annualize Commission Assessments			290,982
51	MO Corporate Franchise Tax			114,959
52	Unadjusted Depreciation			504,457
53	Annualize Depreciation Expense			6,923,687
54	Annualize Depreciation Charged to O&M (Unit Trains and Vehicles)			(2,432,989
55	Amortization - Limited Term Plant			(3,862,323
-				
1	KCP&L MO Revised Revenue Requirement			112,745,691
2				
3	Rate of Return & Capital Structure		(0.5.5.5	\
4	Return on Equity Issue - KCPL-10.3%, Staff - 9.25%		(22,061,752)	A /00 004 ===
5	Sub-Total Rate of Return and Capital Structure Differences			\$ (22,061,752
6	Deta Basa Isawa .		-	<u> </u>
7	Rate Base Issues :			<u> </u>
8	Plant in Service:	(87,998)		
9	Remove Clean Charge Network - Plant in Service	(07,886)	(87,998)	
10 11	Sub-Total - Plant in Service		(086,10)	
12	Depreciation Reserve			
13	Remove Clean Charge Network - Plant in Service	4,464		
14	Sub-Total - Depreciation Reserve	T,404	4.464	
	Sub-Total - Depreciation Reserve		+,+04	
15	Cash Working Canital	1,724,051		
16	Cash Working Capital			
16	Federal Tay Offset W. 1 Evhibit No. 4 (4)	<i>(ኃል</i> ብ ደርማ)		
17	Federal Tax Offset State Tax Offset Exhibit No. Alg.)	(240,897) (47,860)		
	Federal Tax Offset State Tax Offset Interest Expense Offset  Date  Fxhibit No. Aug.  Reporter  Reporter	(240,897) (47,860) (1,395,017)		

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3	<u> </u>	
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	\$	81,350,808
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(4,963,324)	œ	55,493,653
	3	33,433,033
1.142.954		
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-	Note	2
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(712,057)		
	\$	78,542,268
on. It is assumed that the Com y the Commission in this case	miss as ha	ion will order is been
	(2,406,522) 1,287,729 (2,644,859) (3,769,561) 2,406,527 (1,287,732)  (318,668) (390,344)  (21,582,640) (4,983,524)  1,142,954 (3,150,413) - (798,034) (712,057)  con. It is assumed that the Com	(340,952) 30,868 (359,335) \$  4,628,300 (858,748) (2,406,522) 1,287,729 (2,644,859) (3,769,561) 2,406,527 (1,287,732) \$  (318,668) 3 (390,344) \$  (21,582,640) (4,983,524) \$  1,142,954 (3,150,413) - Note (798,034) (712,057)