20181220105710 Filed Date: 12/20/2018 State Corporation Commission ∳of Kansas



December 20, 2018

Ms. Lynn Retz Secretary to the Commission Kansas Corporation Commission 1500 SW Arrowhead Road Topeka, Kansas 66604

RE: Submittal of ECA Factors for January, February and March 2019 Docket No. 08-KCPE-677-CPL

Dear Ms. Retz:

Pursuant to Kansas City Power & Light Company's (KCP&L) tariff Schedule 2 (also known as Schedule ECA), please find KCP&L's Energy Cost Adjustment (ECA) factors for January, February and March 2019. These factors will be effective starting January 1, 2019.

Included in this submittal are:

- The Public version showing the ECA factors January, February and March 2019;
- The Confidential version showing the summary for 2019;
- A summary of values allocated between retail / sales for resale sales / bulk power sales not in off-system sales and asset-based off-system sales;
- Workpapers expanding the summary report

Please note that in addition to the Confidential version of the submittal, all of the workpapers are marked "Confidential" pursuant to K.S.A. 66-1220a as they contain confidential information related to KCP&L's projected fuel supply and off-system sales, the disclosure of which could affect the Companies' standing in the capital markets, affect the Companies' stock prices, facilitate insider trading violations of SEC rules and/or disadvantage the Companies in their contract negotiations.

Please feel free to call me at (816) 556-2209 with any questions concerning this filing.

Respectfully,

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Lisa A. Starkebaum Manager, Regulatory Affairs

Enclosures

6.

KANSAS CITY POWER & LIGHT COMPANY ENERGY COST ADJUSTMENT (SCHEDULE Submittal date: December 20, 2018														
ENERGY COST ADJUSTMENT		Projected Jan-19	Projected Feb-19	Projected Mar-19	Projected Apr-19	Projected May-19	Projected Jun-19	Projected Jul-19	Projected Aug-19	Projected Sep-19	Projected Oct-19	Projected Nov-19	Projected Dec-19	Projected 2019 Total
Projected Costs for all KCPL Retail, Requirements Sales for Resal			Bulk Power Sales Cu	stomers not includ	led in the asset-bas	ed Off-System Sales	Margin from Bulk F	Power Sales:						
1. Projected cost nuclear and fossil fuel Account 501 Coal Account 518 Nuclear Account 547 Gas / Oil	F <sub>P</sub>													
2. Projected cost purchased power Account 555 Purchased Power including RTO Participa	P <sub>P</sub>													
3. Projected cost emission allowances	E <sub>P</sub>													
<ol> <li>Projected transmission cost Account 565 Transmsn by Others Accts 560, 561, 575, 928 Fees</li> </ol>	Тр	Retail transmission costs that were previously collected in the ECA are now collected through the TDC.												
5. Projected Revenue not in OSSM	BPR <sub>P</sub>													
5a. Cost of Non-asset-based sales to N Bulk Power Customers	ABPCA													
6. Total (Lines 1+2+3+4-5-5a)														
<ol> <li>Projected kWhs to be delivered to all KCPL Retail and Requirements Sales for Resale Customers</li> </ol>	S <sub>P</sub>													
<ol> <li>Projected Fuel Cost Component of the ECA (\$/kWh) (Line 6 / Line 7)</li> </ol>														
9. Projected annual asset-based Off-System Sales Margin from Bulk Power Sales (Median Value) OSSM														
10. Projected Unused Energy Allocator for Ka	ansas UE1												_	48.8789%
11. Projected Kansas annual allocation of OSSM (Line 9 x Line 10)	OSSM <sub>K</sub>													
12. Projected kWhs to be delivered to all Kansas Retail Customer	S <sub>K</sub> ers													
13. Projected OSSM Component of the ECA (\$/kWh credit amount)														
13a. OSSM Credit to Kansas Retail (Line 12 x Line 13)														
14. True-up Value from previous ECA year (Actual Cost Adjustment (ACA)) O	TRUE <sub>A</sub> Over (Under	) Collected											\$	(9,168,747)
15. Projected True-up kWhs from ACA	S <sub>TRUE</sub>													6,437,343,329
16. True-up Component of the ECA <b>(\$/kWh)</b> (-Line 14 / Line 15)		\$ 0.00142	\$ 0.00142	\$ 0.00142				updated with A0	CA filing March 1, 2	019				
17. Projected ENERGY COST ADJUSTMEN (\$/kWh) (Lines 8+13+16)	NT	\$ 0.02140	\$ 0.02108	\$ 0.02143										