BEFORE THE CORPORATION COMMISSION OF THE STATE OF KANSAS

In the Matter of the Application of Great Plains)		
Energy Incorporated, Kansas City Power &)		
Light Company and Westar Energy, Inc. for)	KCC Docket No. 18-KCPE-095-MEI	R
Approval of the Merger of Westar Energy, Inc.)		
and Great Plains Energy Incorporated.)		

DIRECT TESTIMONY OF

CARY CATCHPOLE

ON BEHALF OF

THE CITIZENS' UTILITY RATEPAYER BOARD

January 29, 2018

Table of Contents

I.	INTRODUCTION	3
II.	PURPOSE AND SUMMARY	5
III.	DISCUSSION OF THE ISSUES	7
	A. Reliability	7
	B. Customer Service Operations	11
	C. Quality of Service Guarantees	15
	D. Compliance with Merger Standards	21
IV.	SUMMARY OF RECOMMENDATIONS	24
APP	PENDIX A - Schedules	26
APP	PENDIX B – Data Requests	29
APP	PENDIX C - Exhibits	57

1	I.	INTRODUCTION
2	Q.	Please state your name and business address.
3	A.	My name is Cary Catchpole, and my business address is 1500 SW Arrowhead Road,
4		Topeka, Kansas, 66604.
5		
6	Q.	What is your occupation?
7	A.	I am an economist and accountant in the field of public utility regulation.
8		
9	Q.	By whom are you employed and in what capacity?
10	A.	I am employed by the Citizens' Utility Ratepayer Board ("CURB") as a Regulatory
11		Analyst.
12		
13	Q.	Please describe your educational background.
14	A.	I graduated from Washburn University in Topeka, Kansas, in 2001 with a Bachelor of
15		Business Administration magna cum laude, which included an emphasis in Finance. I
16		recently earned a Master's Certificate in Public Utility Regulation & Economics from New
17		Mexico State University in May 2017.
18		
19	Q.	Please summarize your professional experience.
20	A.	I joined the CURB as a Regulatory Analyst in May of 2016. Prior to joining CURB, I
21		worked as an economic developer with the Kansas Department of Commerce for 15 years
22		in numerous capacities, including research analysis, business development representation,
23		assistant management of workforce training and education, and incentive program

1 management. 2 3 Have you previously testified before the Commission? Q. 4 Yes, I have previously offered testimony before the Commission in KCC Docket Nos. A. 5 16-SPEE-497-RTS, 16-GIME-403-GIE and 17-SPEE-476-TAR. 6 7 Q. Was this testimony and related exhibits prepared by you or under your supervision? 8 A. Yes. 9 10 0. What is the overall context of this case? 11 Westar Energy, Inc. and Kansas Gas and Electric Company ("Westar"), Great Plains A. 12 Energy Incorporated ("Great Plains Energy"), and Kansas City Power & Light Company 13 ("KCP&L") (all parties are collectively referred to as "Joint Applicants") filed an 14 Application on August 26, 2017, seeking approval from the Kansas Corporation Commission ("KCC" or "Commission") for a merger between Westar and Great Plains 15 16 Energy, the parent company of KCP&L. Westar and KCP&L are the two largest suppliers 17 of electricity service in Kansas, serving approximately 1,000,000 Kansas customers 18 between the two utilities. KCP&L also provides electricity to a number of customers in 19 Missouri. The new application in Docket No. 18-KCPE-095-MER ("095 Docket") is 20 described by Westar and Great Plains Energy as a merger of equals; however, Westar

currently serves twice the number of Kansas customers as GPE.

 $^{^1}$ Application, Docket No. 18-KCPE-095-MER, August 25, 2017, p. 8, \P 17.

This application follows an earlier application for the acquisition of Westar by Great Plains Energy filed in June of 2016 in Docket No. 16-KCPE-593-ACQ ("16-593 Docket"). The acquisition application was denied by the Commission on April 19, 2017, when the Commission determined the transaction was not in the public interest. The Commission expressed a number of concerns regarding the proposed transaction which included, among other things, a lack of immediate guaranteed customer benefits.

A.

II. PURPOSE AND SUMMARY

Q. What is the purpose of your direct testimony?

I am testifying on behalf of CURB regarding utility quality of service standards, and the necessity of assuring quality of service in the proposed merger between Westar and GPE. Being without electricity is not just a major inconvenience, it is potentially life threatening. A lack of quality in electric service delivery can directly impact consumer health, safety and welfare. Quality of service in the utility industry is comprised of two essential parts – service reliability and customer communication quality, both of which are important to consumers. This is exemplified in customer satisfaction surveys conducted by J.D. Power in recent years that show residential electric customers highly value proactive communication, especially during power outages.² The purpose of my testimony is to review the merger application submitted by GPE and Westar, and address the following quality of service considerations:

1. Measuring distribution reliability and customer service metrics for performance;

²J.D. Power 2017 Electric Utility Residential Customer Satisfaction Study (SM); J.D. Power 2016 Electric Utility Residential Customer Satisfaction Study(SM); J.D. Power 2015 Electric Utility Residential Customer Satisfaction Study(SM), www.jdpower.com.

1 2. The Joint Applicants' proposal to guarantee service quality through penalties for 2 degraded service; 3 3. The need for continuous improvement in service quality that will place the Joint 4 Applicants in line with increasing customer expectations post-merger; and 5 4. Any impact the proposed merger transaction will have on public safety. 6 My testimony will supplement the overall recommendations of Andrea Crane and Stacey 7 Harden for CURB regarding the merger application. 8 9 Please summarize your recommendations on these subjects. Q. 10 KCP&L and Westar share a culture of "providing sufficient and efficient service in A. Kansas" as noted by the Commission in the 16-593 Docket Order³ and by the Joint 11 Applicants in their Prospectus.⁴ The Joint Applicants have recognized the importance of 12 quality of service in their application by including provisions that would penalize KCP&L 13 14 and Westar for less than adequate service. However, I believe their plan requires 15 modification to truly provide assurance. My recommendations for the Commission 16 regarding the quality of service components under consideration are as follows: 17 Adjustments to the Joint Applicants' proposed penalty structure should include the 18 addition of two standard metrics (the CAIDI and the ACR), establishing individual 19 benchmarks per company (Westar North, Westar South, and KCP&L) based on 20 each company's three-year service averages, and determining penalties (customer

21

refunds) based on the variation of each company's measurement from the

³ Order, Docket No. 16-KCPE-593-ACQ, April 19, 2017, ¶ 5.

⁴ Westar and GPE's Joint Proxy Statement/Prospectus, p. 80.

		18-KCPE-095-MER						
1		established benchmarks. In order to effectively measure quality, the Joint						
2		Applicants should widen the scope of their reporting and calculate customer refunds						
3		in a manner similar to prior merger agreements.						
4		• Refunds to customers for declines in quality of service by the Joint Applicants						
5		should be extended indefinitely, and						
6		• The Joint Applicants should offer customers a guarantee for higher service quality						
7		by agreeing to raise reliability and customer service baseline averages post-Merger						
8		by 5% per metric over the next five (5) years, and establish refunds for unimproved						
9		metrics. By guaranteeing continuous improvement, the Joint Applicants will						
10		enhance the combined company's ability to demonstrate value as well as show that						
11		the merger has promoted the public interest.						
12								
13	III.	DISCUSSION OF THE ISSUES						
14		A. Reliability						
15	Q.	What is meant by utility service reliability?						
16	A.	Reliability is typically evaluated from the customer's perspective, and utility service						
17		reliability is electric service delivery free of unplanned interruption or outages. Service						
18		reliability is synonymous with distribution reliability because distribution is the last stage						
19		of utility operations that occur prior to final customer delivery. Although the customer						
20		receives electricity from a complex network, the degree of reliability of distribution						
21		delivery that occurs in the low-voltage delivery area geographically close to the customer's						

home or business must be within accepted standards and in the amount desired.

22

Q. Can distribution reliability be measured?

Yes, distribution reliability has been measured by the industry for many years with three important system performance indices: System Average Interruption Frequency Index (SAIFI), System Average Interruption Duration Index (SAIDI) and Customer Average Interruption Duration Index (CAIDI). These standard indices developed by the Institute of Electrical and Electronics Engineers (IEEE) track the frequency and duration of sustained electric outages.

A.

Q. Are these indices used in Kansas?

Yes, the KCC adopted electric reliability requirements in Docket No. 02-GIME-365-GIE ("02-365 Docket"). Utilities that serve more than 15,000 Kansas customers are required annually to file a report containing SAIFI, SAIDI and CAIDI normalized measurements for the prior five years, along with other items related to service obligations, record keeping, notification and reporting. The only reliability indices considered in Kansas are the SAIFI, CAIDI, and SAIDI, and only normalized reliability data is reported, which is all actual reliability data except for sustained interruptions that occur during major catastrophic events.⁵ In Kansas to be considered "sustained," an outage must be longer than five minutes.⁶

⁵ Order, Docket No. 02-GIME-365-GIE, October 4, 2010, Attachment A, pg. 2, item (n).

⁶ Order, Docket No. 02-GIME-365-GIE, October 4, 2010, Attachment A, pg. 3, item (t).

Q. Please explain how the indices function.

- 2 A. Utilities count the number of customers interrupted by each outage over the year, as well
 3 as record outage duration times. They also make note of which service interruptions are
 4 not due to catastrophic events (such as storms, extensive wind, and etc.), and conduct
 5 calculations on resulting data. The reliability indices are ratios that use this data and are
 6 defined as such:
 - SAIFI (System Average Interruption Frequency Index) is the sum of customer interruptions (outages) divided the total number of customers served over a specified time period. SAIFI represents the average number of sustained interruptions, or how often a customer can expect to experience an outage.
 - SAIDI (System Average Interruption Duration Index) is the sum of customer minutes of interruption divided by the sum of customers interrupted. SAIDI determines in minutes what the average outage duration time is per customer.
 - CAIDI (Customer Average Interruption Duration Index) is the sum of all customer interruptions durations in minutes divided by the total number of customers interrupted. CAIDI is the weighted average length of a customer's interruption, and represents the average restoration time of service to the customer.

Q. What data has been reported by Westar and KCP&L?

A. Please see the following chart that includes normalized reliability statistics recorded by

Westar North, Westar South and KCP&L over the last five years:⁷

⁷ Source documents: (KCP&L Data) May 2, 2017, Docket No. 02-GIME-365-GIE, Kansas City Power & Light Company's 2016 Reliability Performance Report, at page 3; KCC Staff DR #31. (Westar North & South Data)

Table 1: KCP&L and Westar Normalized Reliability Statistics for 2012-2016							
Measure	Company	2012	2013	2014	2015	2016	
	KCP&L (Kansas)	0.64	0.76	0.86	0.89	0.87	
SAIFI (#)	Westar North	1.46	1.47	1.66	1.75	1.44	
	Westar South	1.23	1.45	1.24	1.41	1.37	
	KCP&L (Kansas)	72.80	109.30	113.06	138.69	117.28	
SAIDI (minutes)	Westar North	140.13	139.15	169.97	236.33	147.02	
	Westar South	163.99	186.47	112.82	146.19	161.59	
	KCP&L (Kansas)	113.70	143.70	131.87	156.29	134.47	
CAIDI (minutes)	Westar North	95.00	94.30	104.80	135.20	103.40	
	Westar South	133.80	128.80	90.70	103.80	117.80	

2

4

5

6

7

8

9

10

A.

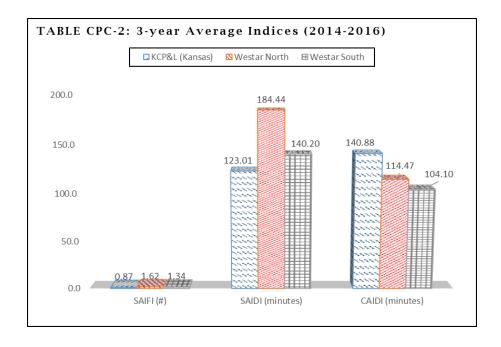
3 Q. How do Westar and KCP&L compare in terms of reliability?

Lower values are preferred when evaluating these indices since they represent fewer outages experienced and less minutes of outage endured by the customer. Essentially, Westar North and Westar South have more outage events with longer frequencies of duration than KCP&L, but a faster service restoration time as indicated by the CAIDI index. According to company testimony, this is due to the fact that Westar services a more rural territory, and KCP&L's territory is more urban.⁸ For a comparison illustration utilizing a three-year average of the indices, see Table CPC-2 below:

-

April 25, 2017, Docket No. 02-GIME-365-GIE, Annual Reliability Performance Reports for Westar Energy, Inc. and Kansas Gas and Electric Company, at pages 9 (Westar North) and 17 (Westar South); KCC Staff DR #30.

⁸ Akin Direct Testimony, p. 9.



Q. Why did you choose a three-year average as the benchmark for this comparison?

A. Utilizing a three-year average of the utilities' previous customer service reliability statistics
 as the benchmark or baseline is appropriate and consistent with docket 16-EPDE-410-ACQ
 ("16-410 Docket"), the Commission's most recent order on a merged transaction.

A.

B. Customer Service Operations

Q. Please briefly describe what is meant by Customer Operations Quality of Service?

Customer communications are vital to utility companies because of the importance of the feedback the company can receive about their service from the customer. Significant information about events such as outages, emergency conditions, and lack of service can be exchanged between the utility and the customer to also help reliability. The quality of the utility's customer care is equally important to the customer. Customer operations quality of service pertains primarily to customer service that occurs at the company's call

1		center(s). Call center functions directly impact the customer, and standard call center
2		industry statistics such as average call rate, service level/response time, contact quality,
3		and customer satisfaction can be evaluated to help secure quality for the customer and
4		improve a call center's performance. In addition, customer surveys can be administered
5		after the call has ended, giving the utility more information about the representative and
6		the call answering process.
7		
8	Q.	Please provide more information about standard call center industry metrics.
9	A.	Call centers use a variety of standard metrics identified by acronyms to measure quality
10		and improve the customer experience. Some common metrics include the following:
11		1) The ACR, or Answer Call Rate is defined as the number of calls answered by an
12		agent (representative) divided by the number of calls received, and is a ratio
13		expressed as a percentage.
14		2) The ASA, or Average Speed of Answer is the average amount of time it takes for
15		calls to be answered by an agent, and is generally measured in seconds.
16		3) The SL, or Service Level measures the percentage of incoming calls that an agent
17		answers live in a pre-specified amount of time. The SL can also be referred to as
18		Average Service Level, or ASL.
19		4) The AR, or Abandon Rate, is a percentage that describes the number of inbound
20		calls that are abandoned by the customer before speaking to an agent, and is
21		calculated by dividing the abandoned calls by total inbound calls.
22		
44		

1	Q.	How many call centers do Westar and KCP&L operate?
2	A.	Westar operates a call center in Wichita, Kansas, that employs 117 employees. The
3		Wichita call center was established in 2008.9 KCP&L operates two call centers in
4		Missouri, one in Raytown with 103 employees, and one in Kansas City, MO with 20
5		employees. 10 The KCP&L locations serve customers in both states, and were established
6		in 2008 and 2009 respectively. ¹¹
7		
8	Q.	Are there any established standard customer service metrics for Kansas utilities?
9	A.	No, there is no standard reporting required by the KCC for customer service metrics, but it
10		appears that KCP&L and Westar collect many of the standard statistics at their respective
11		call centers. Please note the following customer service metrics KCP&L and Westar have
12		provided (see Table CPC-3): ¹²

Westar responses to CURB DR 62 and CURB DR 89.
 KCP&L response to CURB DR 62.
 KCP&L response to CURB DR 90.

¹²Source documents: (KCP&L Data) CURB DR 63, CURB DR 63S, CURB DR 92. (Westar Data) CURB DR 63, CURB DR 92. The ACR and the AR have been calculated using the data provided.

1						
	Table CPC-3: Westar and	KCP&L Call Center	Statistics fo	or 2013-201	6	
	Measure	Company	2013	2014	2015	2016
	Total Calls Answered	KCP&L (all centers)	1,675,034	1,631,922	1,556,213	1,558,247
	Total Calls Allswelled	Westar	1,138,436	1,050,990	1,104,574	1,118,554

Total Calls Received	KCP&L (all centers)	3,670,809	3,587,282	3,590,234	3,557,200
Total Calls Neceived	Westar	3,129,658	3,253,806	3,038,734	3,034,148
Total Calls Abandoned	KCP&L (all centers) 71,699 58,4		58,418	52,675	67,778
Total Calls Abandoned	Westar	35,895	28,422	121,263	44,769
ASA (Average Speed of	KCP&L (all centers)	45	37	31	43
Answer in seconds)	Westar	46	93	27	31
ACR (Answer Call Rate)	KCP&L (all centers)	46%	45%	43%	44%
AON (Allswell Call Nate)	Westar	36%	32%	36%	37%
	KCP&L (all centers)	2%	2%	1%	2%

2

3

4

5

6

7

8

9

10

11

12

A.

Q. How does customer service compare between the Joint Applicants?

Westar

AR (Abandon Rate)

Over six and a half million customers call KCP&L and Westar annually with their questions and concerns. KCP&L receives 18% more calls annually than Westar, and has a 7% higher answer call rate. The companies are comparable in their average speed to answer calls, and less than 4% of each company's customers abandon calls. Interestingly, the companies have used different standards to measure agent service level (ASL) over the years; thus ASL data for each company has not been included for comparison in the table. KCP&L has historically valued a 20-second service level, while Westar has maintained a 30-second service level. However, data reported for 2015 indicates that both call centers appear to be performing similarly with roughly a 77% ASL of 20 seconds. ¹³

1%

1%

4%

1%

.

¹³ Harden Direct Testimony, Docket No. 16-KCPE-593-ACQ, December 16, 2016, p. 7.

1 Q. Is there any additional data regarding the customer service of KCP&L and Westar?

A. Both KCP&L and Westar conduct call center customer satisfaction surveys to learn more about the quality of service they are providing. The KCP&L survey is more comprehensive with over seventeen questions measuring eight metrics, while the Westar survey contains seven questions measuring five metrics. When asked to respond about the overall quality of their customer service experience in 2017, the companies are similarly rated by customers with an 87% customer satisfaction rating at Westar, and an 89% customer satisfaction rating at KCP&L.¹⁴

A.

C. Quality of Service Guarantees

Q. Do the Joint Applicants propose any quality of service guarantees?

Yes, they do. The Joint Applicants present their service offers in Commitment No. 33, which is explained by Bruce Akin, Senior Vice President of Power Delivery for Westar. As described in his direct testimony, the Joint Applicants propose that Westar and KCP&L be subject to penalties on a limited set of four metrics if they are unable to meet certain base thresholds proposed for these metrics. These selected metrics include the SAIDI, the SAIFI, the ASL and the AR.¹⁵ The Joint Applicants suggest basing adjustments to the reliability thresholds on Westar's past performance, and applying KCP&L's service expectations to customer call center metrics on which the utilities will report. The proposal removes the penalties after three years if the utilities can demonstrate consecutive years of successfully meeting these performance thresholds.¹⁶ According to Mr. Akin,

 14 KCP&L responses to CURB DR 93 and Westar responses to CURB DR 94.

¹⁵ The Joint Applicants refer to the AR as the "agent abandoned call rate (ACR)." This terminology is differentiated from the Answer Call Rate (ACR) as defined by the Commission in the 16-410 Order.

¹⁶ Akin Direct Testimony, pp. 4-10.

Commitment No. 33 is developed upon the Joint Applicant's analysis of Commission precedence from three prior merger dockets indicating a desire to prevent the deterioration of existing service quality, but not improving it.¹⁷

A.

5 Q. Do you have any concerns about the Provisions offered in Commitment No. 33?

The Joint Applicants' proposals in Commitment No. 33 are a useful starting point, but I am concerned they are too limited to offer meaningful long-term protection for ratepayers. Ratepayers bear the risk that the combined companies may not follow through on their quality commitments due to a number of events, and this risk is likely to persist for many years following the merger transaction. CURB expert witness Ms. Crane discusses many of these potential events on pages 30-31 of her testimony, which include the possibility of higher costs, unforeseen labor dislocations from Kansas communities, and limited management focus due to preoccupation with post-Merger transition issues. Limiting a review of the number of service quality factors to consider at each utility, as well as the computation of penalties to the lowest benchmark would lead to incomplete assessment and ratepayer hardship. I recommend that adjustments to service Commitment No. 33 be adopted to provide full assurance for the long term.

Q. Please describe your recommendations for adjustments to Commitment No. 33.

A. I advocate that the Joint Applicants' commitment be modified by fine-tuning the penalty structure, adopting an indefinite refund period, and adding a guarantee for improved performance through a refund. The primary differences in this enhanced plan include the

¹⁷ Akin Direct Testimony, p. 5.

addition of the CAIDI and ACR metrics to those suggested by the company. Benchmarks (thresholds) should be established for each company (Westar North, Westar South, and KCP&L). Refunds to customers would be better assessed on a progressive percentage scale for declines in quality of service metrics calculated individually per utility. Extending the refund requirements indefinitely adds certainty for long-term quality, and a requirement for improvement in each company's performance adds additional strength to ratepayer protection well into the future and beyond the merger transition phase. Please see Schedule CPC-2 that details benchmark baselines, trigger points, potential refunds for each level of service degradation, and a refund for unimproved metrics.

A.

Q. How would the refunds be returned to customers?

Although not expressly described, the refunds due to customers for any year that the reliability or customer service metrics of the companies decrease below established benchmarks should be dispersed in a manner similar to processes determined by the KCC in the 16-410 Docket. A refund for unimproved metrics could be distributed similarly, with assessment determined at the end of 2023. I would anticipate that the refunds could be distributed on a per customer basis; however, the process should be established and developed at the direction of the Commission.

Q. Why are the CAIDI and ACR metrics important?

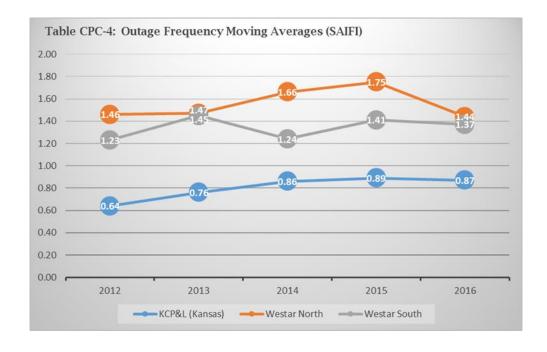
A. As previously discussed, the CAIDI is a reliability measurement that represents the weighted average length of an interruption for customers affected during a specified period.

CAIDI is driven by both the SAIFI and the SAIDI variables, and is one of the measures

1		commonly used to report reliability. Utility company initiatives that can improve CAIDI
2		include a number of actions such as increasing troubleshooter staffing hours of coverage,
3		and promoting an attitude of "restore before repair." 18
4		ACR is a customer service metric that measures the answered call rate at a call
5		center. Requiring the CAIDI and the ACR in quality of service provisions is consistent
6		with the agreement adopted in the 16-410 Docket, the Commission's most recent merger
7		docket.
8		
9	Q.	Please explain why each company should have its own benchmark established.
9	Q. A.	Please explain why each company should have its own benchmark established. Customers of a utility that are currently experiencing a level of service should not have to
10		Customers of a utility that are currently experiencing a level of service should not have to
10 11		Customers of a utility that are currently experiencing a level of service should not have to suffer reduced quality because of standards based on lower expectations elsewhere. This
101112		Customers of a utility that are currently experiencing a level of service should not have to suffer reduced quality because of standards based on lower expectations elsewhere. This is reinforced in the Commission's statement that a merger should not disadvantage one set
10111213		Customers of a utility that are currently experiencing a level of service should not have to suffer reduced quality because of standards based on lower expectations elsewhere. This is reinforced in the Commission's statement that a merger should not disadvantage one set of customers over another. ¹⁹ As noted earlier, there is disparity between each company's

¹⁸ Jennifer Rothwell, The Reliability Triangle. *TD World*, Nov. 1, 2004. www.tdworld.com/smart-energyconsumer/reliability-triangle.

19 Order Approving Merger, 91-KCPL-140-SEC, November 14, 1991, p. 100.



In this example, the number of service interruptions has varied dramatically over the past five years for each utility with only one near convergence between Westar North and Westar South in 2013. To relax KCP&L's SAIFI outage standards by utilizing another company's metrics (such as Westar North for example) could cause a hardship to KCP&L customers by requiring them to experience more outages. Each service territory should be recognized for its own unique challenges and conditions, and should have its own benchmarks established upon which the refunds are calculated.

Q. Why should refunds for reduced service be established indefinitely for KCP&L and Westar?

13 A. Unfortunately, deterioration in service quality can have a substantial visibility lag. The
14 Joint Applicant's proposal to terminate reporting and penalties after three years is too short
15 to provide realistic measurement of the combined company's performance post-Merger.

The penalties, or customer refunds, act as an incentive, as well as provide important data to the KCC to consider when evaluating the newly combined company in its required duties. Future quality guarantees of an indefinite period protect ratepayers from deterioration in service, and adds assurance moving forward. If the Commission determines that indefinite guarantees are unreasonable, a period of at least 10 years should be implemented to secure quality.

A.

Q. Would improvements in quality promote the public interest?

Yes. The public would immediately benefit from improvements to quality of service that do not involve a rate increase. Economies of scale, cost efficiencies already realized, and best practices identified in testimony should give GPE and Westar the confidence to guarantee the merger's success through improved performance. One of the most powerful ways to demonstrate this transaction's value is through measurable, enhanced quality of service. The customer is not likely to appreciate a mere "changing of hands" or a new name inscribed on the side of a white utility truck. However, the customer and shareholder alike will notice enhanced quality. The agreement by GPE and Westar to incrementally improve performance metrics in future years, with a refund point to customers at five years if they have not succeeded will secure quality attributed to the merger. Because the Commission has alluded to enhanced reliability as a primary concern, this opportunity to raise the bar can place the merged utilities on firm footing and guarantee quality far into the future.

²⁰ Akin Direct Testimony, p. 4.

Q. Has the Commission ever required a quality of service guarantee in merged operation dockets?

A. Yes. Quality of service commitments have been ordered by the Commission as a part of settlement agreements in three recent merger dockets: GPE's acquisition of Aquila in Docket No. 07-KCPE-1064-ACQ, One Gas's reorganization Docket No. 14-KGSG-100-MIS, and the Algonquin/Empire acquisition in the 16-410 Docket. Although the service commitment provisions are similar in these dockets, they are uniquely adapted to each transaction.

A.

D. Compliance with Merger Standards

Q. Does the KCC have a set of criteria for evaluating merger transactions?

Yes, the Commission adopted a set of merger standards in Docket No. 97-WSRE-676-MER ("97-676 Docket") which outline several factors to consider when evaluating merged operation applications. The KCC expressed in that docket a primary concern that merger transactions should promote the public interest; they clarified that applicants can add additional supplemental facts to illustrate their unique situation, but must demonstrate that the merger will promote the public interest and show a net benefit through a series of factors for consideration.²¹ This approach has been consistently applied by the Commission in many dockets since, and was re-emphasized by the Commission recently in its Order on Merger Standards in the 16-593 Docket.

²¹ Order on Merger Application, 97-WSRE-676-MER, September 28, 1999, ¶ 18.

Q. Do the Merger Standards contain a provision for quality of service?

- A. Quality of service standards, particularly reliability and customer service, are not mentioned specifically in the Commission's Order on Merger Standards. However, quality of service is implied in Merger Standard (h), which states:
 - (h) What impact, if any, the transaction has on the public safety.

Although Kansas statutes govern the requirements for all electric public utilities to provide sufficient and efficient service to their customers, ²² the Commission has considered safety to be a primary concern for merged operations. Public safety in electric utility service is fundamentally a function of reliability and customer service. In the 97-676 Docket, the Commission stated "enhancement of the reliability of electric service is a primary factor when considering the impact of a merger on the public interest." In the recent order in the 16-593 Docket, Commission concerns for continued reliability through a potential lack of vegetation management, maintenance and system improvements were paramount in concluding the transaction would negatively impact public safety. ²⁴

15

16

1

5

6

7

8

9

10

11

12

13

14

Q. Do the Joint Applicants address Merger Standard (h)?

17 A. Yes, Mr. Akin offers an explanation in his testimony of how the Joint Applicants believe 18 the proposed transaction satisfies Merger Standard (h). Mr. Akin states "the merger is 19 expected to maintain, and possibly improve, the public safety"²⁵ based on the combined 20 companies' adoption of best practices and leveraged skills. Joint Applicants allege and

²²K.S.A. 66-101b.

²³ Order on Merger Application, Docket No. 97-WSRE-676-MER, September 28, 1999, para. 20.

²⁴ Order, Docket No. 16-KCPE-593-ACQ, April 19, 2017, ¶ 88.

²⁵ Akin Direct Testimony, p. 13.

pledge to maintain safety precautions regarding vegetation management, as well as continue full staffing of utility lineperson crews and customer call centers for responsiveness to customer inquiries which they claim addresses prior Commission concerns from the 16-593 Docket.²⁶ In addition, Mr. Akin indicates that "service quality and public safety in many ways overlap," and through Commitment No. 33 the Joint Applicants have promised positive impact on public safety.²⁷

A.

Q. Do you have any reservation that Commitment No. 33 satisfies Merger Standard (h)?

I do not have any concern that the explanation provided by Mr. Akin satisfies Merger Standard (h), with exceptions. The Joint Applicant's proposals in Commitment No. 33 are a chief step toward guaranteeing safety through penalties (customer refunds). However, I do recommend adjustments to the penalty structure they have proposed, which have been previously discussed. As I indicated, the penalty structure should be enhanced with utility-specific origination benchmarks and additional metrics extended indefinitely for refund, and incentives added for improved performance directly resulting from the merger transaction. According to Mr. Akin, "this Merger will lead to more efficient vegetation management, maintenance, system improvements, and other areas of utility operations that will positively impact public safety and ultimately lead to lower expenses that are paid for by our customers." Unfortunately, the limitations outlined in Commitment No. 33 do not provide adequate ratepayer protections to assure the positive

.

²⁶ Akin Direct Testimony, p.13.

²⁷ Akin Direct Testimony, p. 15.

²⁸ Akin Direct Testimony, p. 14.

1		impact. With my recommended adjustments to the proposed structure, I believe that
2		Merger Standard (h) has been met.
3		
4	IV.	SUMMARY OF RECOMMENDATIONS
5	Q.	Please summarize your recommendations.
6	A.	The Joint Applicants deserve credit for recognizing that customers should be compensated
7		for the inconvenience and risk they would endure from merger-induced service
8		interruptions or substandard customer care. The Joint Applicants' plan to guarantee quality
9		of service for three years through established penalties for degradations in service is a good
10		start to assuring a successful merger transaction. However, their promises could fall short
11		of satisfactory service guarantees for consumers into the imminent future without the
12		addition of several adjustments that are listed below. I recommend the following
13		adjustments to the Joint Applicant's plan to promote the public interest upon the potential
14		closure of this transaction:
15		• Adjust the Joint Applicant's proposed penalty plan to include the CAIDI and ACR
16		(answer call rate) metrics, company benchmarks per company (Westar North,
17		Westar South, and KCP&L), and individually applied penalties (refunds) per
18		company for deteriorated service.
19		• Authorize refunds indefinitely (or for at least 10 years following the merger),
20		• Require the Joint Applicants to improve their reliability and customer service
21		baseline averages by 5% per metric over the next five (5) years through the
22		establishment of refunds for non-improvement.
		•

- 1 Q. Does this conclude your testimony?
- 2 A. Yes, it does.

VERIFICATION

STATE OF KANSAS)	
)	ss:
COUNTY OF SHAWNEE)	

I, Cary Catchpole, of lawful age and being first duly sworn upon my oath, state that I am a Regulatory Analyst for the Citizens' Utility Ratepayer Board; that I have read and am familiar with the above and foregoing document and attest that the statements therein are true and correct to the best of my knowledge, information, and belief.

Cary Catchpole

SUBSCRIBED AND SWORN to before me this 29th day of January, 2018.

DELLA J. SMITH

Notary Public - State of Kansas

My Appt. Expires Jan. 26, 2021

Motary Public Notary Public

My Commission expires: 01-26-2021.

APPENDIX A - Schedules

Schedule CPC-1

Schedule CPC-2

Appendix A Schedule CPC-1

CURB Recommendations for Quality of Service Baselines for Reliability and Customer Service based on 3-Year Averages (2014-2016)*

Distribution Reliability

KCP&L (Kansas only) Westar North Westar South

KCC Normalized Baselines							
SAIFI	SAIDI	CAIDI					
0.87	123.01	140.88					
1.62	184.44	114.47					
1.34	140.20	104.10					

Customer Service Metrics

KCP&L Westar

KS Baselines						
		ASL 20-				
ACR	AR	second				
44%	2%	77%				
35%	2%	77%				

Key:

SAIFI = System Average Interruption Frequency Index

SAIDI = System Average Interruption Duration Index

CAIDI = Customer Average Interruption Duration Index

ACR = Answer Call Rate in a percentage

AR = Abandon Rate in a percentage

ASL 20-Second = Average Service Level of 20 seconds in a percentage.

*(Because the ASL data is not comparible between companies, a measurement from 2015 data is substituted for a three year average.)

Appendix A Schedule CPC-2

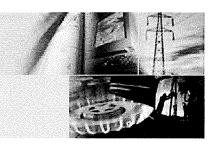
CURB Recommendations for Quality of Service Quality of Service Refund Matrix

		REFUND LEVEL 1		REFUND LEVEL 2		REFUND LEVEL 3			REFUND LEVEL 4 (5-Year)				
Key Factors	BASELINES	prompt	a	mount	prompt		amount	prompt		amount	prompt	i	amount
Kansas City Power & Light													
KCP&L (Kansas)													
SAIFI	0.87	0.92	\$	35,000	0.97	\$	70,000	1.01	\$	105,000	0.83	\$	35,000
SAIDI	123.01	129.16	\$	35,000	136.54	\$	70,000	142.69	\$	105,000	116.86	\$	35,000
CAIDI	140.88	147.92	\$	35,000	156.37	\$	70,000	163.42	\$	105,000	133.83	\$	35,000
ACR	44%	42%	\$	17,000	40%	\$	34,000	N/A		N/A	46%	\$	17,000
AR	2%	2.1%	\$	17,000	2.2%	\$	34,000	N/A			1.9%	\$	17,000
ASL 20-second	77%	73%	\$	17,000	69%	\$	34,000	N/A		N/A	81%	\$	17,000
Total Refund per Measure			\$	156,000		\$	312,000		\$	315,000		\$	156,000
Total KCP&L Refund Potential			\$	156,000		\$	312,000		\$	315,000		\$	156,000
Westar Energy													
Westar North													
SAIFI	1.62	1.70	\$	35,000	1.79	\$	70,000	1.88	\$	105,000	1.54	\$	35,000
SAIDI	184.44	193.66	\$	35,000	204.73	\$	70,000	213.95	\$	105,000	175.22	\$	35,000
CAIDI	114.47	120.19	\$	35,000	127.06	\$	70,000	132.78	\$	105,000	108.74	\$	35,000
ACR (recorded in Westar South)	N/A	N/A		N/A	N/A		N/A	N/A		N/A	N/A		N/A
AR (recorded in Westar South)	N/A	N/A		N/A	N/A		N/A	N/A		N/A	N/A		N/A
ASL (recorded in Westar South)	N/A	N/A		N/A	N/A		N/A	N/A		N/A	N/A		N/A
Total Refund per Measure			\$	105,000		\$	210,000		\$	315,000		\$	105,000
Westar South													
SAIFI	1.34	1.41	\$	35,000	1.49	\$	70,000	1.55	\$	105,000	1.27	\$	35,000
SAIDI	140.20	147.21	\$	35,000	155.62	\$	70,000	162.63	\$	105,000	133.19	\$	35,000
CAIDI	104.10	109.31	\$	35,000	115.55	\$	70,000	120.76	\$	105,000	98.90	\$	35,000
ACR	35%	33%	\$	17,000	32%	\$	34,000	N/A		N/A	37%	\$	17,000
AR	2%	2.1%	\$	17,000	2.2%	\$	34,000	N/A			1.9%	\$	17,000
ASL 20-second	77%	73%	\$	17,000	69%	\$	34,000	N/A		N/A	81%	\$	17,000
Total Refund per Measure			\$	156,000		\$	312,000		\$	315,000		\$	156,000
Total Westar Refund Potential			\$	261,000		\$	522,000		\$	630,000		\$	261,000
MAXIMUM TOTAL REFUND			\$	417,000		\$	834,000		\$	945,000		\$	417,000

APPENDIX B - Data Requests

CURB-62 (Westar and KCP&L)
CURB-63 (Westar and KCP&L)
CURB-63S (KCP&L)
CURB-89 (Westar)
CURB-90 (KCP&L)
CURB-92 (KCP&L)
CURB-93 (KCP&L)
CURB-94 (Westar)
KCC Staff-30 (Westar)
KCC Staff-31 (KCP&L)





Home Page Change Password

Tuesday, December 12, 2017 Logged in as: [Della Smith] <u>Logout</u>

Docket: [18-KCPE-095-MER] Merger of Equals - Great Plains

Requestor: [CURB] [David Nickels] **Data Request:** CURB-62 :: Call centers

Date: 0000-00-00

Question 1 (Prepared by Isaac Perez)

Please identify all customer service call centers currently serving KCP&L and Westar customers. For each call center, please provide the current address and number of employees at that

location.

Response:

Westar Contact Center 117 employees (94 CSRs, 23 Leadership) Address 100 N.

Broadway, Suite 800. Wichita, KS 67201

Attachment File Name Attachment Note

Isaac Perez Verification

62.pdf

(c) copyright 2003-2010, energytools, Ilc. This page has been generated in 0.0298 seconds.

Verification of Response

Westar Energy, Inc.

Docket No. 18-KCPE-095-MER

I have read the foregoing Information Request(s) and answer(s) thereto and find answer(s) to be true, accurate, full and complete, and contain no material misrepresentations or omissions to the best of my knowledge and belief; and I will disclose to the Commission Staff any matter subsequently discovered which affects the accuracy or completeness of the answer(s) to this Information Request(s).

Signed:

Title: Ma

KCPL KS

Case Name: Westar Merger Case Number: 18-KCPE-095-MER

Response to Smith Della Interrogatories - CURB_20171130 Date of Response: 12/5/2017

Question: CURB-62

Please identify all customer service call centers currently serving KCP&L and Westar customers. For each call center, please provide the current address and number of employees at that location.

Response:

KCP&L has 2 Call Center locations. The primary location is in Raytown and has 103 employees. The backup site is in Kansas City and currently has 20 employees.

Primary location 10700 State Route Hwy 350 Raytown MO, 64138

Backup location 801 Charlotte St. Kansas City, MO 64106

Information provided by: Michelle Moore

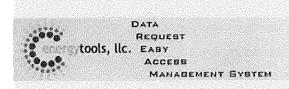
Attachment: QCURB-62_Verification

Verification of Response

Kansas City Power & Light Company

Docket No. 18-KCPE-095-MER

The response to CURB Data Reques by KCP&L, is covered by this Verifi		_, submitted
to be true, accurate, full and comp omissions to the best of my knowled	n Request(s) and answer(s) thereto and findlete, and contain no material misreprestige and belief; and I will disclose to the evered which affects the accuracy or comquest(s).	entations or Commission
	Signed: Sand frie Title: Director	<u> </u>
	Date: /2/1/17	-





Home Page Change Password

Tuesday, December 12, 2017
Logged in as: [Della Smith] Logout

Docket: [18-KCPE-095-MER] Merger of Equals - Great Plains

Requestor: [CURB] [David Nickels]

Data Request: CURB-63 :: Call Center Performance Statistics

Date: 0000-00-00

Question 1 (Prepared by Isaac Perez)

Please provide, separately for KCP&L and Westar, call center performance statistics tracked for the last four years for each call center including the following categories: a. Total calls received b. Total calls abandoned c. The average amount of time it takes for calls to be answered by an agent (ASA)

Response:

Westar only. a. Total calls received 2017 2,713,161 (Through Nov. 30) 2016 - 3,034,148 2015 - 3,038,734 2014 - 3,253,806 2013 3,129,658 b. Total calls abandoned 2017 31,979 (Through Nov. 30) 2016 35,895 2015 28,422 2014 121,263 2013 44,769 c. The average amount of time it takes for calls to be answered by an agent (ASA) 2017 25 seconds (Through Nov. 30) 2016 31 seconds 2015 27 seconds 2014 93 seconds 2013 46 seconds

Attachment File Name

Attachment Note

Isaac Perez Verification

63.pdf

(c) copyright 2003-2010, energytools, llc. This page has been generated in 6 0240 seconds

Verification of Response

Westar Energy, Inc.

Docket No. 18-KCPE-095-MER

I have read the foregoing Information Request(s) and answer(s) thereto and find answer(s) to be true, accurate, full and complete, and contain no material misrepresentations or omissions to the best of my knowledge and belief; and I will disclose to the Commission Staff any matter subsequently discovered which affects the accuracy or completeness of the answer(s) to this Information Request(s).

Signed:

itle: Manager Cu

KCPL KS

Case Name: Westar Merger Case Number: 18-KCPE-095-MER

Response to Smith Della Interrogatories - CURB_20171130 Date of Response: 12/5/2017

Question: CURB-63

Please provide, separately for KCP&L and Westar, call center performance statistics tracked for the last four years for each call center including the following categories:

- a. Total calls received
- b. Total calls abandoned
- c. The average amount of time it takes for calls to be answered by an agent (ASA)

Response:

Year	Total Calls (Agent)	Abandons	ASA (seconds)
2013	1,746,733	71,699	45
2014	1,690,340	58,418	37
2015	1,608,888	52,675	31
2016	1,626,025	67,778	43

Data above encompasses all of KCP&L (Missouri and Kansas) as well as KCP&L Greater Missouri Operations Company.

Information Provided by: Michelle Moore

Attachment: Q63 Verification

Kansas City Power & Light Company

Docket No. 18-KCPE-095-MER

The response to CURB Data Reque	st#_CURB-63 , submitted
by KCP&L, is covered by this Veri	ication of Response:
omissions to the best of my knowle Staff any matter subsequently disco	on Request(s) and answer(s) thereto and find answer(s) plete, and contain no material misrepresentations or dge and belief; and I will disclose to the Commission overed which affects the accuracy or completeness of
the answer(s) to this Information Re	quest(s).
	^
	Signed: Saud Guest
	A //
	Title: Srector
	Date: 12/1/17
	Date: 12/1/11

KCPL KS

Case Name: Westar Merger Case Number: 18-KCPE-095-MER

Response to Smith Della Interrogatories - CURB_20171130 Date of Response: 1/11/2018

Question: CURB-63S

SUPPLEMENTAL

Please provide, separately for KCP&L and Westar, call center performance statistics tracked for the last four years for each call center including the following categories:

- a. Total calls received
- b. Total calls abandoned
- c. The average amount of time it takes for calls to be answered by an agent (ASA)

Response:

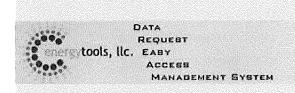
			ASA
Year	Gross Calls	Abandons	(Seconds)
2013	3,670,809	71,699	45
2014	3,587,282	58,418	37
2015	3,590,234	52,675	31
2016	3,557,200	67,778	43

Data above encompasses all of KCP&L (Missouri and Kansas) as well as KCP&L Greater Missouri Operations Company.

Kansas City Power & Light Company

Docket No. 18-KCPE-095-MER

The response to CURB Data Requests	¥ : CURB-63S	, submitted
by KCP&L, is covered by this Verific	ation of Response:	
I have read the foregoing Information to be true, accurate, full and complet omissions to the best of my knowledg Staff any matter subsequently discove the answer(s) to this Information Requ	ete, and contain no material misrep ge and belief; and I will disclose to t ered which affects the accuracy or o	presentations or the Commission
·	Signed Saud fur Title: Director	ies
I	Date: January 10, 2018	





Home Page Change Password

Wednesday, January 03, 2018 Logged in as: [Della Smith] <u>Logout</u>

Docket: [18-KCPE-095-MER] Merger of Equals - Great Plains

Requestor: [CURB] [David Nickels]

Data Request: CURB-89 :: Contact center established

Date: 0000-00-00

Question 1 (Prepared by Isaac Perez)

Please indicate the date the following Westar Contact Center was established: a. Westar

Contact Center, 100 N. Broadway, Suite 800, Wichita, KS, 67201.

Response:

Westar Contact Center was established March 17, 2008.

Attachment File Name Attachment Note

Isaac Perez Verification

89.pdf

(c) copyright 2003-2010, energytools, llc. This page has been generated in 0.0482 seconds.

Westar Energy, Inc.

Docket No. 18-KCPE-095-MER

I have read the foregoing Information Request(s) and answer(s) thereto and find answer(s) to be true, accurate, full and complete, and contain no material misrepresentations or omissions to the best of my knowledge and belief; and I will disclose to the Commission Staff any matter subsequently discovered which affects the accuracy or completeness of the answer(s) to this Information Request(s).

Signed:

Title: Manager Lustones

KCPL KS

Case Name: Westar Merger Case Number: 18-KCPE-095-MER

Response to Smith Della Interrogatories - CURB_20171215 Date of Response: 12/27/2017

Question: CURB-90

Please indicate the dates the following KCP&L Call Centers were established:

- a. Primary location, 10700 State Route Hwy 350, Raytown, MO, 64138
- b. Backup location, 801 Charlotte St, Kansas City, MO, 64106

Response:

Primary location, 10700 State Route Hwy 350, Raytown, MO, 64138 - Established in 2008

Backup location, 801 Charlotte St, Kansas City, MO, 64106 – Established in 2009

Information Provided By: Michelle Moore

Attachment: QCURB-90_Verification.pdf

Kansas City Power & Light Company

Docket No. 18-KCPE-095-MER

The response to _	CURB	Data Request#_	CURB-90	, submitted by
KCP&L, is cover	ed by this Verif	ication of Response	:	
to be true, accur- omissions to the I	ate, full and co best of my know subsequently dis	omplete, and conta vledge and belief; a scovered which aff	in no material nand I will disclos	to and find answer(s) nisrepresentations or to the Commission y or completeness of
		Signed:	and Sirector	Sueit
		Date:	12/19/1	7

KCPL KS

Case Name: Westar Merger Case Number: 18-KCPE-095-MER

Response to Smith Della Interrogatories - CURB_20171215 Date of Response: 12/27/2017

Question: CURB-92

Please provide the total calls answered per year at the KCP&L Call Centers for the last four years.

Response:

Total Agent calls answered at the KCP&L Call Centers are:

2016 - 1,558,247

2015 - 1,556,213

2014 - 1,631,922

2013 - 1,675,034

Information Provided By: Michelle Moore

Attachment: QCURB-92 Verification.pdf

Kansas City Power & Light Company

Docket No. 18-KCPE-095-MER

The response to _	CURB	Data Request#_	CURB-92	, submitted by
KCP&L, is covered	ed by this Verif	ication of Response	•	
to be true, accura	ate, full and co best of my knov subsequently dis	implete, and contain vledge and belief; a scovered which affor	in no material nd I will disclo	reto and find answer(s) misrepresentations or ose to the Commission cy or completeness of
		Signed:	and rector	Bueit
		Date:	2/19/17	

KCPL KS

Case Name: Westar Merger Case Number: 18-KCPE-095-MER

Response to Smith Della Interrogatories - CURB_20171215 Date of Response: 12/27/2017

Question: CURB-93

Has KCP&L ever conducted a customer satisfaction survey of the call center services provided to KCP&L customers? If so, please provide the following:

- a. The number of survey participants
- b. A copy of the survey questions asked
- c. The survey results

Response:

The company conducts a Voice of Customer satisfaction survey specific to the contact center through a third party.

- a. 100 monthly survey responses collected from residential customers who recently interacted with the contact center by phone
- b. See attachment A for 2017 customer survey questions
- c. See attachment B for most current (November 2017 YTD) study results

Information Provided By: Erica Penner

Attachments:

QCURB-93 Attachment A.pdf

QCURB-93 Attachment A.pdf

QCURB-93 Verification.pdf

Kansas City Power & Light Company

Docket No. 18-KCPE-095-MER

	CURB red by this Verifica			, submitted by
to be true, accur omissions to the Staff any matter	rate, full and combest of my knowle	plete, and containedge and belief; a overed which aff	n no material n nd I will disclos	eto and find answer(s) misrepresentations or se to the Commission by or completeness of
		Signed: Title:	ector	brueit

KCP&L CALL CENTER CUSTOMER SATISFACTION STUDY NOVEMBER 2017 RESULTS

NOVEMBER 2017 RESULTS					
	November	October	November		
	'17	'17	'16	YTD '17	YTD '16
Number of Interviews	102	100	100	1104	1106
Electric Service					
How would you rate the electric service that KCP&L provides? (Average)	8.3	8.7	9.0	8.8	8.7
Reason for Calling					
Primary reason for calling - billing issue/question	19%	25%	31%	23%	26%
Primary reason for calling - start service	19%	15%	5%	14%	13%
Primary reason for calling - to pay bill	11%	12%	12%	13%	14%
Primary reason for calling - report an outage or other power issue	9%	7%	4%	9%	9%
Primary reason for calling - transfer service	7%	6%	2%	10%	7%
Primary reason for calling - stop service	7%	6%	3%	5%	6%
Primary reason for calling - payment options information/enrollment	7%	4%	10%	5%	6%
Primary reason for calling - reconnect service	6%	3%	2%	3%	2%
Primary reason for calling - to make payment arrangements	4%	7%	4%	6%	7%
Primary reason for calling - financial assistance program	2%	0%	1%	1%	1%
Primary reason for calling - KCP&L's service (complaints)	1%	0%	1%	0%	1%
Primary reason for calling - tree trimming	0%	0%	0%	1%	1%
Primary reason for calling - energy conservation programs and/or rebates	0%	0%	3%	1%	1%
Primary reason for calling - other	6%	10%	3%	6%	4%
Primary reason for calling - refused	4%	5%	19%	3%	4%
Starting and Transferring Service	n=25	n=20	n=6	n=258	n=216
Average rating - process of starting/transferring service in terms of being easy and					
smooth (among those who called to start or transfer service)	9.3	9.6	9.8	9.4	9.0
Average rating - process of starting/transferring service in terms of being completed					
in a timely fashion (among those who called to start or transfer service)	9.3	9.7	9.8	9,5	9.0
Average rating - KCPL's start-up/transfer process compared with other utility					
companies (among those who called to start or transfer service)	7.9	8.2	9.4	8.6	8.5
Which one of the following areas do customers suggest KCP&L focus its efforts to	7.3	- 0.2	0	0.0	0.0
improve their start-up and transfer service processes	ĺ				
Providing an option to submit the order online	16%	25%	17%	27%	17%
Improving the service provided by customer service representatives	16%	10%	0%	9%	4%
Improving the speed in which the turn on/transfer service request is	1070	1070			770
completed for your home	8%	10%	17%	9%	7%
Improving the order process and time during initial call	0%	10%	17%	7%	9%
None of the above	60%	60%	50%	60%	66%
How Call Handled	0070	00 /0	- 30 /0	- 0070	0070
Call handled by ATS only	14%	10%	14%	9%	11%
Call handled by CSR	83%	89%	85%	89%	87%
The ATS	0378	0370	0376	0376	0770
	7.3	8.4	8.2	8.0	7.8
Average rating - Overall % placed on hold	24%	21%	26%	23%	22%
	3.8	4.7	4.1	4.6	4.5
Length of time on hold (average in minutes, among those placed on hold)	8.4	7.9	8.6	8.4	8.6
Average rating - Speed of reaching a CSR The CSR	0.4	7,9	0.0	0.4	0.0
	4.5	4.4	4.0	4.5	4.4
# of transfers (average, among those transferred)	1.5	1.1	1.2	1.5	1.4
Average rating - Listening attentively to your unique personality and situation	8.6	9.0	9.1	9.1	9.2
Average rating - Their ability to answer your question or resolve your problem on	0.7		00 1		
the first call	8.7	8.8	8.8	9.0	9.1
Average rating - Their ability to provide caring and individual attention to you	8.7	8.6	9.0	9.1	9.2
Average rating - Having sufficient knowledge	8.7	8.8	8.9	9,0	9.2
Average rating - Overall	8.6	8.9	8.6	9.1	9.1
Issue Resolution					
% Problem/issue resolved during the first call	84%	82%	78%	87%	87%
% Called back to resolve problem/issue, ask question (among those whose					
problem/issue wasn't resolved during first call)	53%	36%	45%	51%	50%
# of times called back (average - among those who had to call back)	5.4	2.8	2.3	30	2.8
% feel problem/issue resolved	86%	89%	85%	91%	90%
Overall Call Experience					
Total length of time on call (average in minutes)	10.3	11.2	11.5	11.1	11.2
Average rating - Overall customer service experience	8.4	8.6	8.6	8.9	8.9
Average rating - KCPL's service compared with other utility companies	7.8	8.0	8.4	8.2	8.6
Customer Background					
# of times called KCP&L in past 12 months (Average)	5.0	4.0	4.9	4.4	4.4
# of times visited the KCP&L website in past 12 months (Average)	3.0	3.3	2.3	3,2	2.7
Primary method to pay KCP&L bill - Phone call to KCP&L	34%	33%	32%	30%	29%
Primary method to pay KCP&L bill - Online banking	19%	20%	20%	20%	19%
Primary method to pay KCP&L bill - Mail payments	18%	9%	14%	16%	15%
Primary method to pay KCP&L bill - Pre-authorized automatic deduction	11%	17%	11%	14%	10%
Primary method to pay KCP&L bill - Through KCP&L website	9%	11%	11%	12%	13%
Primary method to pay KCP&L bill - Pay station	4%	14%	16%	8%	11%
Primary method to pay KCP&L bill - Other	2%	2%	0%	2%	2%
Primary method to pay KCP&L bill - Don't know/refused	7%	1%	4%	5%	7%
El milary mornou to pay from all bill - both kilowifelasea	1 1/0	1 /0	7/0	L 3/0	1 /0





Home Page Change Password

Wednesday, January 03, 2018 Logged in as: [Della Smith] <u>Logout</u>

Docket: [18-KCPE-095-MER] Merger of Equals - Great Plains

Requestor: [CURB] [David Nickels]

Data Request: CURB-94 :: Customer Survey

Date: 0000-00-00

Question 1 (Prepared by Isaac Perez)

Has Westar ever conducted a customer satisfaction survey of the call center services provided to Westar customers? If so, please provide the following: a. The number of survey participants b. A copy of the survey questions asked c. The survey results

Response:

a. The number of survey participants As of September 2017 we had 6,727 b. A copy of the survey questions asked See attachment. c. The survey results As of November 2017 the Customer Relations Center (Contact Center) has a mean score of 4.36 (out of 5).

Attachment File Name

Attachment Note

inMoment Survey

Questions.docx

Isaac Perez Verification

94.pdf

(c) copyright 2003-2010, energytools, Ilc. This page has been generated in 0.0244 seconds

CRC Summary Report

Report run: 1/15/2018 8:42 AM CST
Data current as of: 1/15/2018 8:41 AM CST

REPORT CRITERIA

Ginger Elsea (Department Leader) 1/1/17 - 12/31/17

Date of Survey

Select Level:

Feedback Channel

Copyright © 2018 by InMoment.

Westar Energy.

금	Totals Totals Ginger Elsea (Department Leader)	
Totals Ginger Elsea (Department Leader) Isaac Perez (Manager)	Totals Totals 0	श्रीहा
singe	inge	
띪	E	
8 0	ea (I	Se
epar	Эера	3
tmen	rtme	9
Ęee	Et.	70
der)	ade	
	3	
Isaac		
Pen		Salect Level:
8z (₹		о Т
lana		á
Ĕ,		
		Ó
		12.
		Ų Š
4	44	
4.37	.37	8
	4.37 4.37	
		(i)
		É
4	44	7
2	4.37 4.21 4.37 4.21	Overall Experience Time to Reach CSR Length to Answer Questi
		1
		116
		70
		STATE OF
4.	4.4	0
4	4 4	<u>.</u>
		100
4.4	4.4	3000
ω	4.43 4.43	(S)
		100
		3 3
		0
1.39	4.39 4.39	9
		310
		9
ω	ယ္ကယ္	
951	3,951 3,951	somments Total s
		100
	10,1:	20
<u>,</u>	5,5	

Westar Energy, Inc.

Docket No. 18-KCPE-095-MER

I have read the foregoing Information Request(s) and answer(s) thereto and find answer(s) to be true, accurate, full and complete, and contain no material misrepresentations or omissions to the best of my knowledge and belief; and I will disclose to the Commission Staff any matter subsequently discovered which affects the accuracy or completeness of the answer(s) to this Information Request(s).

Signed:

Title: Manager





W,

Home Page Change Password

Tuesday, November 14, 2017
Logged in as: [Della Smith] Logout

Docket: [18-KCPE-095-MER] Merger of Equals - Great Plains

Requestor: [KCC] [Leo Haynos]

Data Request: KCC-30 :: Quality of Service Westar Reliability Calculations

Date: 0000-00-00

Question 1 (Prepared by Dave Rose)

A. Provide normalized SAIDI and SAIFI in an excel spreadsheet format for Westar north and Westar south for 2012-2016 using the IEEE 1366 methodology. B. Provide normalized SAIDI and SAIFI in an excel spreadsheet format for Westar north and Westar south for 2012-2016 using the normalization method defined in the 02-365 Docket October 4, 2006 Order. C. Provide data of SAIDI and SAIFI in an excel spreadsheet format for Westar north and Westar south for 2012-2016 with no normalization methodology applied.

Response:

See 'Summary' tab in the attached spreadsheet for comparison table.

Attachment File Name Attachment Note

KCC-30.xlsx

(c) copyright 2003-2010, energytools, Ilc. This page has been generated in 0.0231 seconds.

1.3/	1.31	1.3/	161.59	150.36	161.59	
1.41	1.28	1.67			291.04	2015
1.24	1.21	1.24			112.82	
1.45	1.27	1.67	186.47	135.47	380.99	
1.23	1.14	1.51	163.99	117.25	277.31	2012
KCC Normalization	IEEE Normalized(1) KCC Normalization	UnNormalized	KCC Normalization	IEEE Normalized(1)	UnNormalized	Year
	SAIFI			SAIDI		Westar South
1.44	1.26	1.44	147.02	116.95	147.02	2016
1.75	1.46	1.75	236.33	137.05	236.33	2015
1.66	1.46	1.66	169.97	125.29	169.97	2014
1.47	1.26	1.47	139.15	103.54	139.15	2013
1.46	1.32	1.46	140.13	106.58	140.13	2012
KCC Normalization	IEEE Normalized(1)	UnNormalized	KCC Normalization	IEEE Normalized(1)	UnNormalized	Year
	SAIFI			SAIDI		Westar North

KCPL KS

Case Name: Westar Merger Case Number: 18-KCPE-095-MER

Response to Haynos Leo Interrogatories - KCC_20171031 Date of Response: 11/09/2017

Question:31

- A. Provide normalized SAIDI and SAIFI in an excel spreadsheet format for KCP&L Kansas for 2012-2016 using the IEEE 1366 methodology.
- B. Provide normalized SAIDI and SAIFI in an excel spreadsheet format for KCP&L Kansas for 2012-2016 using the normalization method defined in the 02-365 Docket October 4, 2006 Order.
- C. Provide data of SAIDI and SAIFI in an excel spreadsheet format for KCP&L Kansas for 2012-2016 with no normalization methodology applied.

Number of Attachments:

Response:

Normalized – IEEE 1366		
Year	SAIDI	SAIFI
2016	71	0.7
2015	79.2	0.75
2014	66.5	0.66
2013	54.8	0.55
2012	51.5	0.52

Normalized per Docket 02-365		
Year	SAIDI	SAIFI
2016	117.28	0.87
2015	138.69	0.89
2014	113.06	0.86
2013	109.3	0.76
2012	72.8	0.64

<u>Un-normalized</u>						
Year	SAIDI	SAIFI				
2016	117.3	0.87				
2015	138.7	0.89				
2014	113.1	0.86				
2013	211	0.92				
2012	72.80	0.64				

Information provided by: Phillip DeGrace; Distribution System Operations Attachment: Q31_Verification

Kansas City Power & Light Company

Docket No. 18-KCPE-095-MER

The response KCC Data Request#_31_, submitted by KCP&L, is covered by this Verification of Response:

I have read the foregoing Information Request(s) and answer(s) thereto and find answer(s) to be true, accurate, full and complete, and contain no material misrepresentations or omissions to the best of my knowledge and belief; and I will disclose to the Commission Staff any matter subsequently discovered which affects the accuracy or completeness of the answer(s) to this Information Request(s).

Signed: Markey Dille
Title: Mrs DSO
Date: 11/06/17

APPENDIX C - Exhibits

Exhibit CPC-3

Exhibit CPC-4

Appendix C Exhibit CPC-3

KANSAS CITY POWER & LIGHT COMPANY Annual Kansas Reliability Performance Report (January 1, 2016 – December 31, 2016)

To the Kansas Corporation Commission April 28, 2017 Docket No. 02-GIME-365-GIE

Section 7(a)(1-2) - PREVIOUS FIVE YEARS RELIABILITY STATISTICS

Table 1: Reliability Indices – 2012-2016						
Normalized	Consistent wi	ith Docket No.	02-GIME-365	-GIE Normaliz	ation Standards	S
	V0 0100	(Kar	isas Only)			
Reporting Year		2012	2013	2014	2015	2016
Total Customers (Calculated by Meter Counts)		246,759	251,401	254,226	255,676	259,658
Counts)		240,739	231,401	234,220	255,070	239,036
Normalized*	SAIDI	72.80	109.30	113.06	138.69	117.28
	SAIFI	0.64	0.76	0.86	0.89	0.87
	CAIDI	113.70	143.70	131.87	156.29	134.47
Without Normalization	SAIDI	72.80	210.50	113.06	138.69	117.28
	SAIFI	0.64	0.92	0.86	0.89	0.87
	CAIDI	113.70	230.00	131.87	156.29	134.47

^{*}No storms met the 02-365 Docket exclusion criteria in 2016.

Appendix C Exhibit CPC-4

Westar Energy, North

Five-Year Assessment of SAIFI, SAIDI, & CAIDI by Subsidiary

Subsidiary	Year	SAIFI	SAIDI	CAIDI	Normalized Events
North	2012	1.475	140.1	95.0	0
	2013	1.475	139.1	94.3	0
	2014	1.621	169.9	104.8	0
	2015	1.726	233.2	135.2	0
	2016	1.419	146.8	103.4	0

Note: Years 2012-2016 were normalized by the KCC Major Event classification.

Kansas Gas and Electric Company Westar Energy, South

Five-Year Assessment of SAIFI, SAIDI, & CAIDI by Subsidiary

Subsidiary	Year	SAIFI	SAIDI	CAIDI	Normalized Events
South	2012	1.225	164.0	133.8	2
	2013	1.448	186.5	128.8	1
Ī	2014	1.287	116.7	90.7	0
Ī	2015	1.408	146.2	103.8	1
	2016	1.406	165.6	117.8	0

Note: Years 2012-2016 were normalized by the KCC Major Event classification.

CERTIFICATE OF SERVICE

18-KCPE-095-MER

I, the undersigned, hereby certify that a true and correct copy of the above and foregoing Direct Testimony was served by electronic service on this 29th day of January, 2018, to the following:

MICHAEL E. AMASH, ATTORNEY BLAKE & UHLIG PA SUITE 475 NEW BROTHERHOOD BLDG 753 STATE AVE. KANSAS CITY, KS 66101 MEA@BLAKE-UHLIG.COM

MARTIN J. BREGMAN BREGMAN LAW OFFICE, L.L.C. 311 PARKER CIRCLE LAWRENCE, KS 66049 mjb@mjbregmanlaw.com

ANDREW J. ZELLERS, GEN COUNSEL/VP REGULATORY AFFAIRS BRIGHTERGY, LLC 1712 MAIN ST 6TH FLR KANSAS CITY, MO 64108 andy.zellers@brightergy.com

GLENDA CAFER, ATTORNEY CAFER PEMBERTON LLC 3321 SW 6TH ST TOPEKA, KS 66606 glenda@caferlaw.com

TERRI PEMBERTON, ATTORNEY CAFER PEMBERTON LLC 3321 SW 6TH ST TOPEKA, KS 66606 terri@caferlaw.com

JONATHAN LESSER
CONTINENTAL ECONOMICS, INC.
6 REAL PLACE
SCANDIA PARK, NM 87047
ilesser@continentalecon.com

DANIEL R. ZMIJEWSKI DRZ LAW FIRM 9229 WARD PARKWAY STE 370 KANSAS CITY, MO 64114 dan@drzlawfirm.com

SHANNON FISK, ATTORNEY EARTHJUSTICE 1617 JOHN F KENNEDY BLVD SUITE 1675 PHILADELPHIA, PA 19103 sfisk@earthjustice.org SARAH STEELE GILMORE & BELL, P.C. ONE MAIN PLACE 100 NORTH MAIN, STE. 800 WICHITA, KS 67202 ssteele@gilmorebell.com

DARRELL MCCUBBINS, BUSINESS MANAGER IBEW LOCAL UNION NO. 1464 1760 UNIVERSAL AVENUE KANSAS CITY, MO 64120 kwhiteman@ibew1464.org

DAVID PINON, BUSINESS MANAGER IBEW LOCAL UNION NO. 1613 6900 EXECUTIVE DR SUITE 180 KANSAS CITY, MO 64120 local1613@earthlink.net

RANDY ADAMS, BUSINESS MANAGER IBEW LOCAL UNION NO. 412 1760 UNIVERSAL AVENUE KANSAS CITY, MO 64120 business.manager@ibew412.org

JOHN KRAJEWSKI, PRESIDENT J K ENERGY CONSULTING LLC 650 J STREET STE 108 LINCOLN, NE 68508 jk@jkenergyconsulting.com

ALAN I. ROBBINS, ATTORNEY JENNINGS, STROUSS & SALMON, P.L.C 1350 I Street, NW Suite 810 WASHINGTON, DC 20005 arobbins@jsslaw.com

DEBRA D. ROBY, ATTORNEY JENNINGS, STROUSS & SALMON, P.L.C 1350 I Street, NW Suite 810 WASHINGTON, DC 20005 droby@jsslaw.com ANDREA I. SARMENTERO GARZON JENNINGS, STROUSS & SALMON, P.L.C 1350 | Street, NW Suite 810 WASHINGTON, DC 20005 asarmentero@jsslaw.com

SUSAN ALIG, ASSISTANT COUNSEL KANSAS CITY KANSAS BOARD OF PUBLIC UTILITIES 701 N 7TH STREET KANSAS CITY, KS 66101 salig@wycokck.org

ANGELA LAWSON, SENIOR COUNSEL KANSAS CITY KANSAS BOARD OF PUBLIC UTILITIES 540 MINNESOTA AVENUE KANSAS CITY, KS 66101-2930 alawson@bpu.com

ROBERT J. HACK, LEAD REGULATORY COUNSEL KANSAS CITY POWER & LIGHT COMPANY ONE KANSAS CITY PL, 1200 MAIN ST 31ST FLOOR (64105) PO BOX 418679 KANSAS CITY, MO 64141-9679 ROB.HACK@KCPL.COM

DARRIN R. IVES, VICE PRESIDENT, REGULATORY AFFAIRS KANSAS CITY POWER & LIGHT COMPANY ONE KANSAS CITY PL, 1200 MAIN ST 31ST FLOOR (64105) PO BOX 418679 KANSAS CITY, MO 64141-9679 darrin.ives@kcpl.com

ROGER W. STEINER, CORPORATE COUNSEL KANSAS CITY POWER & LIGHT COMPANY ONE KANSAS CITY PL, 1200 MAIN ST 31ST FLOOR (64105) PO BOX 418679 KANSAS CITY, MO 64141-9679 roger.steiner@kcpl.com

NICOLE A. WEHRY, SENIOR REGULTORY COMMUNICATIONS SPECIALIST KANSAS CITY POWER & LIGHT COMPANY ONE KANSAS CITY PL, 1200 MAIN ST 31ST FLOOR (64105) PO BOX 418679 KANSAS CITY, MO 64141-9679 NICOLE.WEHRY@KCPL.COM ANTHONY WESTENKIRCHNER, SENIOR PARALEGAL KANSAS CITY POWER & LIGHT COMPANY ONE KANSAS CITY PL, 1200 MAIN ST 31ST FLOOR (64105) PO BOX 418679 KANSAS CITY, MO 64141-9679 anthony.westenkirchner@kcpl.com

BRIAN G. FEDOTIN, DEPUTY GENERAL COUNSEL KANSAS CORPORATION COMMISSION 1500 SW ARROWHEAD RD TOPEKA, KS 66604-4027 b.fedotin@kcc.ks.gov

DUSTIN KIRK, DEPUTY GENERAL COUNSEL KANSAS CORPORATION COMMISSION 1500 SW ARROWHEAD RD TOPEKA, KS 66604-4027 d.kirk@kcc.ks.gov

MICHAEL NEELEY, LITIGATION COUNSEL KANSAS CORPORATION COMMISSION 1500 SW ARROWHEAD RD TOPEKA, KS 66604-4027 m.neeley@kcc.ks.gov

AMBER SMITH, CHIEF LITIGATION COUNSEL KANSAS CORPORATION COMMISSION 1500 SW ARROWHEAD RD TOPEKA, KS 66604-4027 a.smith@kcc.ks.gov

MARK DOLJAC, DIR RATES AND REGULATION KANSAS ELECTRIC POWER CO-OP, INC. 600 SW CORPORATE VIEW (66615) PO BOX 4877 TOPEKA, KS 66604-0877 MDOLJAC@KEPCO.ORG

WILLIAM G. RIGGINS, GENERAL COUNSEL KANSAS ELECTRIC POWER CO-OP, INC. 600 SW CORPORATE VIEW (66615) PO BOX 4877 TOPEKA, KS 66604-0877 briggins@kepco.org

JAMES GING, DIRECTOR ENGINEERING SERVICES KANSAS POWER POOL 100 N BROADWAY STE L110 WICHITA, KS 67202 jging@kpp.agency LARRY HOLLOWAY, ASST GEN MGR OPERATIONS KANSAS POWER POOL 100 N BROADWAY STE L110 WICHITA, KS 67202 Iho<u>lloway@kpp.agency</u>

ROBERT V. EYE, ATTORNEY AT LAW KAUFFMAN & EYE 4840 Bob Billings Pkwy, Ste. 1010 Lawrence, KS 66049-3862 BOB@KAUFFMANEYE.COM

ASHLEY M. BOND, ATTORNEY KENNETH HOLMBOE 1730 RHODE ISLAND AVENUE NW SUITE 700 WASHINGTON, DC 20036-3155 amb@duncanallen.com

KENNETH M. HOLMBOE, ATTORNEY AT LAW KENNETH HOLMBOE 1730 RHODE ISLAND AVENUE NW SUITE 700 WASHINGTON, DC 20036-3155 kh@duncanallen.com

GREGG D. OTTINGER, ATTORNEY KENNETH HOLMBOE 1730 RHODE ISLAND AVENUE NW SUITE 700 WASHINGTON, DC 20036-3155 GDO@DUNCANALLEN.COM

JOHN MICHAEL ADRAGNA MCCARTER ENGLISH, LLP 1015 15TH STREET, NW 12TH FLOOR WASHINGTON, DC 20005 jadragna@mccarter.com

KIMBERLY BRICKELL FRANK MCCARTER ENGLISH, LLP 1015 15TH STREET, NW 12TH FLOOR WASHINGTON, DC 20005 kfrank@mccarter.com

WILLIAM DOWLING, VP ENGINEERING & ENERGY SUPPLY MIDWEST ENERGY, INC. 1330 CANTERBURY ROAD PO BOX 898 HAYS, KS 67601-0898 BDOWLING@MWENERGY.COM

ROBERT MUIRHEAD, REGULATORY-VICE-PRES CUSTOMER SERVICE
MIDWEST ENERGY, INC.
1330 Canterbury Rd
PO Box 898
Hays, KS 67601-0898
bmuirhead@mwenergy.com

ANNE E. CALLENBACH, ATTORNEY POLSINELLI PC 900 W 48TH PLACE STE 900 KANSAS CITY, MO 64112 acallenbach@polsinelli.com

FRANK A. CARO, ATTORNEY POLSINELLI PC 900 W 48TH PLACE STE 900 KANSAS CITY, MO 64112 fcaro@polsinelli.com

BORIS STEFFEN RMS US LLP 1861 INTERNATIONAL DRIVE SUITE 400 MCLEAN, VA 22102 boris.steffen@rsmus.com

SUNIL BECTOR, ATTORNEY SIERRA CLUB 2101 WEBSTER, SUITE 1300 OAKLAND, CA 94312-3011 sunil.bector@sierraclub.org

ANDREW J. FRENCH, ATTORNEY AT LAW SMITHYMAN & ZAKOURA, CHTD. 7400 W 110TH ST STE 750 OVERLAND PARK, KS 66210-2362 andrew@smizak-law.com

JAMES P. ZAKOURA, ATTORNEY SMITHYMAN & ZAKOURA, CHTD. 7400 W 110TH ST STE 750 OVERLAND PARK, KS 66210-2362 jim@smizak-law.com

RENEE BRAUN, CORPORATE PARALEGAL, SUPERVISOR SUNFLOWER ELECTRIC POWER CORPORATION 301 W. 13TH PO BOX 1020 (67601-1020) HAYS, KS 67601 RBRAUN@SUNFLOWER.NET

JAMES BRUNGARDT, MANAGER, REGULATORY RELATIONS SUNFLOWER ELECTRIC POWER CORPORATION 301 W. 13TH PO BOX 1020 (67601-1020) HAYS, KS 67601 JBRUNGARDT@SUNFLOWER.NET

DAVIS ROONEY, VICE PRESIDENT AND CFO SUNFLOWER ELECTRIC POWER CORPORATION 301 W. 13TH PO BOX 1020 (67601-1020) HAYS, KS 67601 HROONEY@SUNFLOWER.NET AL TAMIMI, VICE PRESIDENT, TRANSMISSION PLANNING AND POLICY SUNFLOWER ELECTRIC POWER CORPORATION 301 W. 13TH PO BOX 1020 (67601-1020) HAYS, KS 67601 atamimi@sunflower.net

AMY FELLOWS CLINE, ATTORNEY TRIPLETT, WOOLF & GARRETSON, LLC 2959 N ROCK RD STE 300 WICHITA, KS 67226 amycline@twgfirm.com

TIMOTHY E. MCKEE, ATTORNEY
TRIPLETT, WOOLF & GARRETSON, LLC
2959 N ROCK RD STE 300
WICHITA, KS 67226
TEMCKEE@TWGFIRM.COM

MARK D. CALCARA, ATTORNEY WATKINS CALCARA CHTD. 1321 MAIN ST STE 300 PO DRAWER 1110 GREAT BEND, KS 67530 MCALCARA@WCRF.COM

DOROTHY BARNETT CLIMATE & ENERGY PROJECT PO BOX 1858 HUTCHINSON, KS 67504-1858 barnett@climateandenergy.org TAYLOR P. CALCARA, ATTORNEY WATKINS CALCARA CHTD. 1321 MAIN ST STE 300 PO DRAWER 1110 GREAT BEND, KS 67530 TCALCARA@WCRF.COM

CATHRYN J. DINGES, SENIOR CORPORATE COUNSEL WESTAR ENERGY, INC. 818 S KANSAS AVE PO BOX 889 TOPEKA, KS 66601-0889 cathy.dinges@westarenergy.com

JEFFREY L. MARTIN, VICE PRESIDENT, REGULATORY AFFAIRS WESTAR ENERGY, INC. 818 S KANSAS AVE PO BOX 889 TOPEKA, KS 66601-0889 JEFF.MARTIN@WESTARENERGY.COM

DAVID L. WOODSMALL WOODSMALL LAW OFFICE 308 E HIGH ST STE 204 JEFFERSON CITY, MO 65101 david.woodsmall@woodsmalllaw.com

Della Smith

Administrative Specialist