## THE STATE CORPORATION COMMISSION OF THE STATE OF KANSAS

In the Matter of the Joint Application of	)	
Great Plains Energy Incorporated, Kansas	)	
City Power & Light Company and Westar	)	Docket No. 16-KCPE-593-ACQ
Energy, Inc. for approval of the Acquisition	)	
of Westar Energy, Inc. by Great Plains	)	
Energy Incorporated.	)	

## NOTICE OF RE-FILING STAFF'S PRE-FILED DIRECT TESTIMONY WITHOUT REDACTIONS

The Staff of the Kansas Corporation Commission (Staff and Commission or KCC, respectively), pursuant to the Commission's January 26, 2017, *Order on Prehearing Motions*, hereby files un-redacted versions of the same testimony Staff filed with redactions on December 16, 2016. Staff also states the following:

- 1. The Commission's *Order on Prehearing Motions* ordered redaction removal from all parties' testimony except for information that fell into one of the following categories: (1) attorney-client privilege, (2) attorney work-product, or (3) critical infrastructure information which poses a security risk if made public.
- 2. Relevant to Staff, Attachment 1 of the *Joint Applicants' Response to Staff's Motion to Declassify All Staff Testimony and Exhibits* (Joint Applicant's Response), filed January 20, 2016, contained an itemized list, categories (1)-(7), identifying the particular confidential classifications claimed by the Joint Applicants included in Staff's pre-filed direct testimony. Category (4) was listed as "Advice of counsel or other outside experts, advisors or consultants." Category (7) was listed as "Critical infrastructure information that poses a security risk if made public."

- 3. The Joint Applicants did not designate any information in Staff's direct testimony under category (4).
- 4. Category (7), pertaining to critical infrastructure, referenced KCC Staff Data Requests (DRs) 47, 50, and 52. These are addressed solely in the pre-filed direct testimony of Walter Drabinski. Staff has kept redacted the portions of testimony pertaining to these DRs, but un-redacted the remainder of his testimony.

WHEREFORE, Staff respectfully submits its un-redacted pre-filed direct testimony for Justin Grady, Adam Gatewood, Walter Drabinski, Ann Diggs, Casey Gile, and Robert Glass. Note that Jeff McClanahan and Scott Hempling also filed on December 16, 2016, but their testimony did not contain any confidential information.

Respectfully Submitted,

Minney

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STATE OF KANSAS	)
	) ss
COUNTY OF SHAWNEE	)

#### **VERIFICATION**

Michael Neeley, being duly sworn upon his oath deposes and states that he is Litigation Counsel for the State Corporation Commission of the State of Kansas, that he has read and is familiar with the foregoing *Notice of Re-filing Staff's Pre-Filed Direct Testimony Without Redactions* and that the statements contained therein are true and correct to the best of his knowledge, information and belief.

Michael Neeley #25027

Minley

Kansas Corporation Commission of the

State of Kansas

Subscribed and sworn to before me this 27<sup>rd</sup> day of January, 2017.



Notary Public Jacolise

My Appointment Expires: June 30, 2018

## BEFORE THE STATE CORPORATION COMMISSION OF THE STATE OF KANSAS

In the Matter of the Joint Application of Great Plains	)	
Energy Incorporated, Kansas City Power & Light	)	
Company and Westar Energy, Inc. for approval of the	)	Docket No. 15-KCPE-593-ACQ
Acquisition of Westar Energy, Inc. by Great Plains	)	
Energy Incorporated	)	

#### **PUBLIC**

**DIRECT TESTIMONY** 

PREPARED BY

**ANN DIGGS** 

**UTILITIES DIVISION** 

KANSAS CORPORATION COMMISSION

December 16, 2016

Resubmitted January 27, 2017

\*\*Denotes information that was considered confidential in the December 16, 2016 filing\*\*

<u>This Testimony was unredacted and resubmitted on January 27, 2017 to comply with</u>
<u>Commission Order Issued on January 26, 2017</u>

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Q:

#### I. INTRODUCTION

Please state your name, occupation and business address.

3	A:	My name is Ann Diggs. I am the owner of a certified public accounting firm,
4		Ann Diggs, CPA. My business address is 321 South 3rd Street, Wilmington, NC
5		28401.
6	Q:	Please discuss your professional background and regulatory experience.
7	A:	I received a B.B.A. Degree with a Major in Accounting in 1982 from Washburn
8		University in Topeka, Kansas. I am a CPA with over twenty years of regulatory
9		utility accounting experience, including nine years as a member of Staff of the
10		Kansas Corporation Commission progressing from Senior Utility Auditor to Chief
11		of Accounting & Financial Analysis, and 11 years as a regulatory utility
12		consultant. My regulatory experience with the KCC Staff began as a member of a
13		team of accountants and engineers working on-site at the Wolf Creek Nuclear
14		Generating Station auditing construction cost overruns. When I left my position
15		as Chief of Accounting & Financial Analysis at the Commission in 1998 to move
16		to North Carolina, I had gained experience working with a variety of electric, gas
17		and telecommunications regulatory issues, including cost of service, affiliate

included in Attachment AD-1.

1	Q:	Have you previously testified before the Commission?
2	A:	Yes, I have presented written and oral expert witness testimony before the
3		Commission in numerous electric, gas, and telecommunications dockets relating
4		to cost of service, acquisition premium recovery, allocation of jurisdictional
5		overhead costs, affiliate transactions, fuel cost re-pricing, corporate cost allocation
6		studies, merger savings analysis, and KUSF audits.
7	Q:	Please state on whose behalf you are appearing.
8	A:	I am appearing on behalf of Commission Staff (Staff).
9	Q:	Please describe your responsibilities in this docket.
10	A:	My responsibilities were to review and analyze the Joint Applicants' application
11		for approval of the acquisition of Westar Energy, Inc. by Great Plains Energy
12		Incorporated (Application), and sponsor Staff's findings and recommendations to
13		the Commission in the following five areas:
14		1. <u>Demonstration of Transaction Savings</u> . My testimony addresses the
15		process and methodology Joint Applicants used to demonstrate
16		transaction-related savings, including operating synergies, and related
17		costs to achieve. Demonstrated transaction savings are central to the
18		following criteria set out in section (a) of the Commission's August 9,
19		2016 Order on Merger Standards (Merger Standards) <sup>1</sup> to evaluate the
20		effect of the transaction on consumers, and ultimately address the
21		Commission's central concern - whether the merger will promote the

<sup>&</sup>lt;sup>1</sup> Order on Merger Standards, paragraph 5, pp. 2-3.

1 public interest: (a)(ii) reasonableness of the purchase price, including 2 whether the purchase price was reasonable in light of the savings that 3 can be demonstrated from the merger and whether the purchase price 4 is within a reasonable range; (a)(iii) whether ratepayer benefits 5 resulting from the transaction can be quantified; (a)(iv) whether there 6 are operational synergies that justify payment of a premium in excess 7 of book value. 2. Shared Service Transaction Savings. The Joint Applicants present 8 9 their analysis of transaction savings in four functional areas. My 10 testimony addresses the Joint Applicants' analysis of Non-Fuel O&M 11 Shared Services transaction savings. Transaction savings in the 12 functional areas of Non-Fuel O&M Generation, 13 Transmission/Distribution and Customer Service, and Supply Chain 14 savings, as well as transaction savings from capital expenditure 15 reductions, are addressed in the Direct Testimony of Walt Drabinski of 16 Vantage Energy Consulting on behalf of KCC Staff. 17 3. Quantification of Ratepayer Benefits. My testimony addresses issues 18 related to the criteria set out in Merger Standard (a) the effect of the 19 transaction on consumers, including: (iii) whether ratepayer benefits 20 resulting from the transaction can be quantified, to evaluate if the 21 proposed transaction will promote the public interest.

1		4. <u>Preservation of KCC Jurisdiction</u> . My testimony addresses Merger
2		Standard (d) whether the proposed transaction will preserve the
3		jurisdiction of the KCC and the capacity of the KCC to effectively
4		regulate and audit public utility operations in the state.
5		5. <u>Affiliate Transactions and Cost Allocations</u> . My testimony addresses
6		changes in the assignment and allocation of affiliate and shared costs
7		and associated risks to Kansas jurisdictional ratepayers as a result of
8		the proposed Transaction.
9	Q:	Please describe how you conducted your review of the above issues.
10	A:	My review, including my analysis, findings, and recommendations to the
11		Commission, was coordinated with and conducted under the supervision of Staff.
12		I reviewed numerous documents including the following:
13		1. Joint Applicants' Application, including Direct Testimony and
14		attached schedules.
15		2. Staff and Intervenor Data Request (DR) responses including work
16		papers and other content provided with the responses.
17		3. Commission Orders, testimony, and other pleadings filed in prior
18		dockets relevant to the issues in this proceeding.
19		4. Other relevant documents including proceedings related to the
20		Transaction filed in Missouri.
21		I participated in regular telephone conferences with Staff and Staff's
22		consultants, and participated by telephone in a conference with Staff and

1		representatives of Joint Applicants and CURB. I attended an informational
2		meeting held at the KCC offices on October 12, 2016, attended by parties
3		representing the interests of Joint Applicants, Staff, and CURB.
4	Q:	Please describe how your testimony is organized.
5	A:	My testimony is presented in the following main sections:
6		I. Introduction
7		II. Executive Summary
8		III. Demonstration of Transaction Savings
9		IV. Shared Services Transaction Savings
10		V. Quantification of Ratepayer Benefits
11		VI. Preservation of KCC Jurisdiction
12		VII. Affiliate Transactions and Cost Allocations
13		VIII. Conclusion
14	Q:	Please summarize the Merger Standards addressed in your testimony.
15	A:	My testimony addresses the following Merger Standard criteria which were
16		affirmed by the Commission in the Order on Merger Standards in this docket to
17		allow the Commission to evaluate the Application to determine whether the
18		Transaction will promote the public interest:
19		o Merger Standard (a) The effect of the transaction on consumers, including
20		(ii) reasonableness of the purchase price, including whether the purchase
21		price was reasonable in light of the savings that can be demonstrated from

1		the merger and whether the purchase price is within a reasonable range;
2		(Emphasis provided.)
3		o Merger Standard (a) The effect of the transaction on consumers, including
4		(iii) whether ratepayer benefits resulting from the transaction can be
5		quantified;
6		o Merger Standard (a) The effect of the transaction on consumers, including
7		(iv) whether there are operational synergies that justify payment of a
8		premium in excess of book value; and
9		o Merger Standard (d) Whether the proposed transaction will preserve the
10		jurisdiction of the KCC and the capacity of the KCC to effectively
11		regulate and audit public utility operations in the state.
12	Q:	Please identify the additional documents filed with your testimony.
13	A:	As indicated above, Attachment AD-1 is a summary of my qualifications.
14		Attachment AD-2 contains work papers referenced in my testimony. Attachment
15		AD-3 contains Joint Applicants' data request (DR) responses referenced in my
16		testimony.
17		
18		II. EXECUTIVE SUMMARY
19	Q:	Please summarize your presentation of conclusions and recommendations.
20	A:	To present a general overview of my testimony, my conclusions and
21		recommendations are presented in the following areas:
22		Demonstration of Transaction Savings.

1		<ul> <li>Shared Services Transaction Savings.</li> </ul>
2		Quantification of Ratepayer Benefits
3		Preservation of KCC Jurisdiction
4		Affiliate Transactions and Cost Allocations.
5	Q:	Please present Staff's conclusions relating to the demonstration of
6		Transaction savings.
7	A:	Staff concludes Joint Applicants have failed to meet their burden of
8		demonstrating sufficient and credible transaction-related savings, instead leaving
9		the Commission to rely solely on a preliminary, flawed, and uncertain
10		presentation of savings to determine the effects of the Transaction on consumers
11		and whether the Transaction promotes the public interest.
12	Q:	Please present Staff's recommendation relating to the demonstration of
13		Transaction savings.
14	A:	Staff recommends that the Commission reject Joint Applicants' presentation of
15		transaction savings to evaluate the effect of the transaction on consumers to
16		transaction survings to evaluate the crief of the transaction on consumers to
10		determine whether the proposed transaction will promote the public interest under
17		
		determine whether the proposed transaction will promote the public interest under
17		determine whether the proposed transaction will promote the public interest under the following Merger Standard criteria: (a)(ii) reasonableness of the purchase
17 18		determine whether the proposed transaction will promote the public interest under the following Merger Standard criteria: (a)(ii) reasonableness of the purchase price, including whether the purchase price was reasonable in light of the savings
17 18 19	Q:	determine whether the proposed transaction will promote the public interest under the following Merger Standard criteria: (a)(ii) reasonableness of the purchase price, including whether the purchase price was reasonable in light of the savings that can be demonstrated from the merger; and (a)(iv) whether there are

1	A:	The Joint Applicants have the burden to demonstrate Transaction savings for the
2		Commission to evaluate the effect of the transaction on consumers and determine
3		if the Transaction will promote the public interest. Joint Applicants failed to
4		demonstrate a sufficient, credible estimate of Transaction-related labor savings of
5		Shared Services.
6	Q:	Please present Staff's recommendations relating to Transaction savings in
7		the functional area of Shared Services.
8	A:	Due to Joint Applicants' failure to demonstrate a sufficient, credible estimate of
9		Transaction-related labor savings of Shared Services, Staff recommends that the
10		Commission specifically reject Joint Applicants' presentation of Shared Services
11		Transaction savings in its evaluation of the effect of the transaction on consumers
12		to determine whether the proposed transaction will promote the public interest
13		under the following Merger Standard criteria: (a)(ii) reasonableness of the
14		purchase price, including whether the purchase price was reasonable in light of
15		the savings that can be demonstrated from the merger; and (a)(iv) whether there
16		are operational synergies that justify payment of a premium in excess of book
17		value.
18	Q:	Please present Staff's conclusions relating to the quantification of ratepayer
19		benefits.
20	A:	The Commission affirmed the importance of quantifying ratepayer benefits in
21		evaluating the effect of the proposed transaction on consumers in Merger
22		Standard (a)(iii) whether ratepayer benefits resulting from the transaction can be

1		quantified. Staff found that Joint Applicants failed to meet their burden to
2		provide the Commission with a sufficient and credible quantification of ratepayer
3		benefits.
4	Q:	Please present Staff's recommendations relating to the quantification of
5		ratepayer benefits.
6	A:	Staff recommends the Commission determine Joint Applicants failed to provide
7		the Commission with sufficient and credible evidence of the quantification of
8		ratepayer benefits described in Merger Standard (a)(iv), including whether the
9		amount and proposed ratemaking treatment of merger savings results in an
10		equitable sharing of savings with ratepayers and promotes the public interest.
11		However, if Staff were recommending approval of the Transaction, Staff
12		would recommend Kansas jurisdictional ratepayers immediately share in
13		transaction savings after the close of the Transaction, and Joint Applicants be
14		required to provide annual bill credits to Westar Energy, Inc. (Westar) and Kansas
15		City Power & Light Company (KCP&L) Kansas jurisdictional ratepayers. Staff
16		calculates the amount of bill credits based on ** one-half of the Joint Applicants'
17		current NFOM efficiency targets for years 2017 through 2020 presented in this
18		<u>case</u> **, as follows <sup>2</sup> :
19		
20		

<sup>&</sup>lt;sup>2</sup> This calculation of Bill Credits is over and above the Joint Applicants' plan to share savings with ratepayers via the current rate case schedule, as outlined in GPE's financial model provided in response to Staff Data Request No. 169 (Confidential). In the event a rate moratorium or other ratepayer relief is ordered in this case, this recommendation should be revised accordingly.

Table - Annual Bill Credits (in millions)

	2017	2018	2019	2020	Total
Westar	\$ 2.68	\$ 11.6	\$ 7.3	\$ 13.9	\$ 35.5
KCPL-KS	\$ .93	\$ 2.7	\$ 1.9	\$ 4.8	\$ 10.4
Total	\$ 3.61	\$ 14.3	\$ 9.2	\$ 18.7	\$ 45.9

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### **Q:** Please present Staff's conclusions related to the preservation of KCC

jurisdiction.

- 7 A: Staff notes that the Application contains specific assurances to preserve the 8 KCC's jurisdiction to regulate and audit public utility operations in the state. 9 However, the proposed transaction will impart additional burdens and 10 complexities to effectively regulate and audit Westar's utility operations, as well 11 as added risks to Westar's Kansas ratepayers, given the multi-jurisdictional and 12 multi utility allocation issues that will arise in future general rate cases that don't 13 exist today. Properly assigning and allocating costs between additional non-14 regulated affiliates, utility subsidiaries, and jurisdictions adds additional 15 complexity along with the additional element of risk of improper cost assignment.
  - Q: Please present Staff's recommendations related to the preservation of KCC jurisdiction.
- A: If Staff were recommending approval of the Transaction, Staff would recommend that the assurances set out in the Joint Application relating to the preservation of the KCC's jurisdiction should be incorporated into the Commission's Order.

	Staff's recommendations regarding the additional complexities of the Transaction
	due to multi utility and multi-jurisdictional cost allocations are discussed in the
	following section on affiliate transactions and shared cost allocations.
Q:	Please present Staff's conclusions related to affiliate transactions and cost
	allocations.
A:	The proposed Transaction will increase risks to ratepayers of the subsidization of
	regulated utility operations to additional utility and non-regulated affiliates as well
	as additional risks to Westar ratepayers associated with jurisdictional allocations
	to GPE's Missouri utility operations that do not exist today.
Q:	Please present Staff's recommendation related to affiliate transactions and
	cost allocations.
A:	Staff recommends that if the Commission approves the Transaction, the
	Commission should require Westar and KCP&L to file updated Cost Allocation
	Manuals reflecting any changes necessitated by the Transaction for approval with
	Commission within 60 days from the date of the Transaction.
	III. DEMONSTRATED TRANSACTION SAVINGS
Q:	Please begin by identifying the Commission's Merger Standards applicable
	to Staff's discussion of demonstrated transaction savings.
A:	The following Merger Standard criteria relate to Staff's discussion of the
	demonstration of transaction-related savings: (a)(ii) reasonableness of the
	purchase price, including whether the purchase price was reasonable in light of
	A:     Q:     Q:

1		the savings that can be demonstrated from the merger; and (a)(iv) whether there
2		are operational synergies that justify payment of a premium in excess of book
3		value. Demonstrated transaction savings also impact Staff's discussion of Shared
4		Services Transaction Savings in Section IV, and Quantification of Ratepayer
5		Benefits in Section V.
6	Q:	How did Joint Applicants present demonstrated transaction savings in the
7		Application?
8	A:	The Joint Applicants' witness William J. Kemp sponsors the results of the
9		estimated transaction savings analysis, summarized in an attachment to Mr.
10		Kemp's Direct Testimony, Schedule WJK-3, titled "Estimated Transaction
11		Savings (based on analyses performed in support of GPE's bid)."
12	Q:	When was the estimated Transaction savings analysis performed?
13	A:	Mr. Kemp began to work with GPE to analyze transaction-related savings and
14		associated costs to achieve beginning on April 20, 2016. <sup>3</sup> The savings analysis
15		results were completed **and the results were provided to GPE for input into its
16		financial model** just three weeks later on May 10, 2016. <sup>4</sup> The savings analysis
17		results were also** presented to GPE's Board of Directors on May 18, 2016, 5 **
18		less than a month after the savings estimation work began.
19	Q:	What was the purpose of the estimated transaction savings analysis?

<sup>&</sup>lt;sup>3</sup> Kemp Direct, p. 10, ln 14.

<sup>&</sup>lt;sup>4</sup> DR KCC-254(1).

<sup>&</sup>lt;sup>5</sup> DR KCC-23A Presentation materials, Operational Benefits Assessment, Board of Directors Special Meeting – May 18, 2016.

1	A:	It is relevant to consider the purpose of the savings analysis results to determine if
2		there may be factors influencing the outcome. Mr. Kemp stated that the goal of
3		the savings estimation team, consisting of himself, other Enovation staff, and GPE
4		executives, along with GPE's deal team, was to answer the following over-riding
5		question: "Are the reasonably achievable savings sufficient to meet the targets for
6		making a competitive bid while maintaining GPE's financial and operational
7		health and producing significant long-term benefits for customers and
8		shareholders?",6 (Emphasis added.) Minimum annual targets for aggregate net
9		savings in the 2017-2020 period were communicated to the savings estimation
10		team to use in performing their analysis. It would be reasonable to expect the
11		savings estimation team was motivated to find sufficient savings to meet the
12		minimum annual targets.
13	Q:	What were the minimum targets communicated to the savings estimation
14		team and were the targets met?
15	A:	The initial net savings estimate targets communicated to the savings estimation
16		team were \$50 million, \$100 million and \$150 million, respectively, for calendar
17		years 2018-2020. <sup>7</sup> The savings estimation team did indeed meet the minimum
18		targets. The net savings estimated by the team were **\\$63 million, \$149 million
19		and \$198 million, ** respectively, for calendar years 2018-2020.

<sup>&</sup>lt;sup>6</sup> Kemp Direct, p. 15, lines 7-12

<sup>&</sup>lt;sup>7</sup> DR's KCC 254(4) and 389.

1	Q:	Were there risks associated with communicating minimum annual target
2		savings to the savings estimation team?
3	A:	Joint Applicants argue that since the savings estimation team was not privy to bid
4		prices, they would not have been influenced to pursue higher risk areas of
5		savings, and noted GPE's senior management emphasized conservatism in the
6		estimates. <sup>8</sup> However, even assuming the team was not motivated to pursue
7		higher risk areas of savings in order to meet minimum targets, Joint Applicants
8		could also be advantaged by estimated transaction savings that are purposefully
9		too conservative. For example, if the Commission ordered a sharing of estimated
10		transaction savings with ratepayers outside of the general rate case process, such
11		as requiring bill credits to ratepayers, Joint Applicants would be advantaged by
12		being ordered to share a smaller amount of estimated transaction-related savings
13		with ratepayers. Staff posed this quandary to Joint Applicants in DR KCC
14		405(b):
15 16 17		Please state if Mr. Kemp agrees with the following statements relating to merger savings and ratepayer benefits, and if not, please explain:
18 19 20		(b) Announced merger synergies and savings expectations should be high enough to win investor support but low enough to keep substantial benefits out of regulatory gain-sharing <sup>9</sup> .
21 22		Mr. Kemp responded:

<sup>8</sup> DR KCC 254(5) and (6).

<sup>&</sup>lt;sup>9</sup> This statement was included in a presentation entitled "Economies of Scale and Scope in Electric Utility Mergers" made by Mr. Kemp to the International Association for Energy Economics on October 10, 2011.

Agree in part. This whole statement would be true in the circumstances of the typical regulatory treatment of merger savings up through approximately 2008, which was to allocate merger-related savings explicitly between investors and customers. In cases of regulatory treatment such as that proposed by GPE for the current case, i.e., where all savings will be passed through to customers through the normal workings and timing of the ratemaking process, the second part of the statement would not be true. There would be no mechanism or reason to keep substantial benefits out of regulatory gain-sharing.

Staff finds Mr. Kemp's above argument to be invalid in the current case since the Joint Applicants' proposed implicit ratemaking treatment obviously does not preclude the Commission from determining that it would promote the public interest for ratepayers to explicitly share in savings outside the normal ratemaking process. Additionally, Mr. Kemp's response inaccurately surmises that GPE's proposed regulatory treatment in the current case passes all savings through to customers through the normal workings and timing of the ratemaking process. Joint Applicants have clearly stated that their proposed ratemaking treatment allows them to retain approximately \*\*\$324 million\*\* of savings, due to regulatory lag, "which will be used to help pay for various transaction and transaction related costs incurred in 2016 and 2017."

Staff cannot discern any reason for GPE management to communicate
minimum target estimates to the savings analysis team other than to influence the
identification and range of estimated savings results either from being too risky in
order to support a potential bid price, or keeping savings conservative in order to

limit the potential sharing of savings with ratepayers. Staff questions why the

<sup>&</sup>lt;sup>10</sup> DR KCC387(b).

A:

savings estimation team was provided with minimum annual targets at all and not instead tasked with identifying and estimating a reasonable level of transaction-related savings and costs independently. At a minimum, the influence of the minimum targeted savings on the savings estimation team's identification and estimation of possible transaction savings erodes the credibility of the preliminary savings estimate results which the Commission must rely on to determine if the proposed transaction is in the public interest.

#### Q: What were the results of the preliminary savings analysis?

The Joint Applicants' preliminary savings analysis is comprised of Non-Fuel O&M (NFOM) Expense Savings, broken out by functional area, as well as the revenue requirement impact of Capital Expenditure reductions, as presented in Schedule WJK-3. For ease of reference, Staff provides the following summary of Joint Applicant's demonstrated savings for the first three full years after the projected Transaction date. Also included is a summary of estimated full time equivalent (FTE) headcount reductions in each area <sup>11</sup>

\*\*Table contains confidential information\*\*

Table III.1 - Estimated Transaction Savings (\$ in millions)

NFOM + Cap Exp Svgs	2017 Jul-Dec	2018 Yr 1	2019 Yr 2	2020 Yr 3	Total	% of Tot Svgs
Generation						
Gross Savings	\$ 1	\$ 6	\$ 61	\$ 79	\$ 147	
Costs to Achieve	\$ 1	\$ 0	\$ 28	\$ 9	\$ 38	

<sup>&</sup>lt;sup>11</sup> Headcount reductions per DR KCC 169. Summary Tab.

	Γ.	Ι.		Ι.		
Net Savings	\$ 0	\$ 6	\$ 33	\$ 70	\$ 109	25.6%
FTE Reductions **	39.0	39.0	325.6	392.3		**
T&D / Cust Svc						
Gross Savings	\$ 6	\$ 5	\$ 5	\$ 5	\$ 21	
Costs to Achieve	\$ 1	\$ 0	\$ 0	\$ 0	\$ 1	
Net Savings	\$ 5	\$ 5	\$ 5	\$ 5	\$ 20	4.7%
FTE Reductions **	35.8	35.8	35.8	35.8		**
<b>Shared Services</b>						
Gross Savings	\$ 10	\$ 23	\$ 24	\$ 24	\$ 81	
Costs to Achieve	\$ 6	\$ 2	\$ 2	\$ 1	\$ 11	
Net Savings	\$ 4	\$ 21	\$ 22	\$ 23	\$ 70	16.5%
FTE Reductions **	154.8	171.8	177.8	181.8		**
<b>Supply Chain</b>						
Gross Savings	\$ 11	\$ 22	\$ 66	\$ 66	\$ 165	
Costs to Achieve	\$ 8	\$ 2	\$ 2	\$ 2	\$ 14	
Net Savings	\$ 3	\$ 20	\$ 64	\$ 64	\$ 151	35.5%
FTE Reductions **	28.0	28.0	28.0	28.0		**
<b>Total NFOM Exp</b>						
Gross Savings	\$ 28	\$ 56	\$ 156	\$ 174	\$ 414	
Costs to Achieve	\$ 16	\$ 4	\$ 32	\$ 12	\$ 64	
Net Savings	\$ 12	\$ 52	\$ 124	\$ 162	\$ 350	82.4%
FTE Reductions **	257.5	274.5	567.1	637.8		**
Cap Exp (Rev Req)						
Gross Savings	\$ 3	\$ 11	\$ 25	\$ 36	\$ 75	
Costs to Achieve	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	
Net Savings	\$ 3	\$ 11	\$ 25	\$ 36	\$ 75	17.6%
NFOM + Cap Exp						
Gross Savings	\$ 31	\$ 67	\$ 181	\$ 210	\$ 489	
Costs to Achieve	\$ 16	\$ 4	\$ 32	\$ 12	\$ 64	
Net Savings	\$ 15	\$ 63	\$ 149	\$ 198	\$ 425	100.0%

# Q: Did Mr. Kemp offer ancillary information in an attempt to corroborate the reasonableness of the results of the preliminary transaction savings analysis?

4 A: Yes, Mr. Kemp presented a comparison of the preliminary savings results with savings achieved in past mergers of 36 utility companies occurring from 1997 to

2012. 12 Mr. Kemp also referenced the GPE acquisition of Aquila in 2008, 1 claiming that they used a very similar analytical approach, <sup>13</sup> and cited the Aquila 2 3 acquisition as support that GPE can "deliver substantial transaction-related savings."14 4 5 Q: Did the information provided in Mr. Kemp's testimony regarding 6 comparable mergers spanning the past 19 years and the comparison of 7 GPE's savings analysis process and results with the Aquila acquisition 8 bolster Staff's confidence in the results of the preliminary transaction savings analysis? 9 No, in fact, it cast further doubt on the reliability of the preliminary transaction 10 A: 11 savings process and results in this case. 12 Q: Please explain. 13 A: Although Mr. Kemp expended considerable effort to present cost data on 36 14 utilities going back to 1997, the results of his analysis do not lend additional 15 support or credibility to the specific savings identified and quantified in this case. 16 Mr. Kemp's conclusion from all of the industry comparison data presented is 17 simply this: "GPE's estimated savings are greater than the median for total 18 NFOM and for three of five the (sic) FERC account functions, generally placing

<sup>&</sup>lt;sup>12</sup> The results of the comparison are presented graphically in Kemp Direct, Schedule WJK-5.

<sup>&</sup>lt;sup>13</sup> Kemp Direct, p. 19, ln 16.

<sup>&</sup>lt;sup>14</sup> Kemp Direct, p. 39, ln 1-2.

GPE's estimated savings performance in the second quartile." Since it is somewhat difficult to decipher details of the information as presented in the graph in Schedule WJK-5, the underlying data is presented below to show the percentage changes between year 1 and year 3 after the merger date for all mergers <sup>16</sup> compared to the estimated savings in the current case <sup>17</sup>:

Table III.2 - Utility M&A Comparison Percentage Inc / (Dec) In NFOM Cost

	NFOM	Generation	Trans	Dist	Cust Svc	A&G
All Mergers	-0.1%	0.0%	+10.1%	+0.3%	- 0.5%	- 8.0%
QRT 2 (Median)						
GPE/Westar -	-9.1%	-19.5%	- 3.5%	-4.9%	- 2.5%	- 6.5%
Estimated						

As shown, the median Total Non-Fuel O&M savings from year 1 to year 3 after the merger date for all 36 mergers in Mr. Kemp's analysis is a mere 0.1%, while the median Distribution and Transmission costs actually increased. The median savings from Generation is 0.0% and Customer Service showed a meager decrease of 0.5%. Only A&G showed a significant level of savings at 8.0%. These results in combination hardly lend additional weight to the estimated transaction savings in the current case. Although Mr. Kemp attempted to explain

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<sup>&</sup>lt;sup>15</sup> Kemp Direct, p. 35, ln 6-8.

<sup>&</sup>lt;sup>16</sup> CURB DR 50-1.

<sup>&</sup>lt;sup>17</sup> Kemp Direct, Schedule WJK-4, Estimated Transaction Savings by FERC Account Function

why this transaction would result in greater savings than the median of his selected group of comparable mergers, he failed to offer any evidence to support the premise of his broad assertions and then simply provided reasons a significant percentage of the selected mergers were not actually comparable to this transaction. <sup>18</sup> If examined in detail, there are surely countless differences and similarities in each of these mergers over the years, but the fact remains that Mr. Kemp selected these utilities to support his estimated transaction savings results. Instead of supporting his results, his analysis of comparable mergers, if relevant at all, is only successful in demonstrating that typical comparable mergers result in a nearly immaterial 0.1% of NFOM savings.

Staff also considered Mr. Kemp's reference to savings achieved in GPE's acquisition of Aquila in 2008,<sup>19</sup> and prepared the following chart comparing GPE's estimated savings presented in the Aquila acquisition with actual savings reported by Mr. Kemp in the work papers supporting WJK-5.

Table III.3 – GPE/Aquila Savings

Comparison of Estimated & Actual Savings – GPE/Aquila 2008 Acquisition

Percentage Inc / (Dec) In NFOM Cost

]	NFOM	Generation	Trans	Dist	Cust Svc	A&G

<sup>&</sup>lt;sup>18</sup> Kemp Direct, p. 36, ln 1-15.

<sup>&</sup>lt;sup>19</sup> Supplemental Direct Testimony of William J. Kemp, Docket No. 07-KCPE-1064-ACQ, p. 16, lines 7-8.

GPE/Aquila- Estimated <sup>20</sup>	-10.1%	- 3.6%	-14.1%	-8.6%	-24.2%	-18.5%
GPE/Aquila -	- 9.3%	+13.0%	-18.1%	-7.0%	+39.4%	-14.3%
Actual						

This comparison starkly contradicts Mr. Kemp's claim that "the finally realized savings in the Aquila transaction, as is typical of most utility transactions, were significantly higher than were initially estimated." Total achieved non-fuel O&M savings three years after the acquisition were lower than estimated. In fact, actual savings exceeded estimated savings in only one functional area – Transmission – and then only by a modest 4%, and in two areas – Generation and Customer Service –costs actually increased significantly subsequent to the acquisition.

O:

A:

Mr. Kemp stated that the savings estimation team used a very similar analytical approach to GPE's acquisition of Aquila in 2008. Do you agree?

 Mr. Kemp's statement was made in the context of explaining how the savings estimation teams were able to complete their analysis in a quick turnaround period of one month.<sup>22</sup> However, Staff found GPE's analytical approach to estimating savings in the 07-1064 Aquila acquisition docket was significantly more detailed and comprehensive than the current case.

<sup>20</sup> DR KCC 37.

<sup>&</sup>lt;sup>21</sup> Kemp Direct, p. 39, ln 3-5.

<sup>&</sup>lt;sup>22</sup> Kemp Direct, p. 19, ln 10-18

1	Q:	Can you identify the differences in GPE's savings analysis approaches
2		between this case and the 2008 KCP&L/Aquila acquisition?
3	A:	In the current case, the estimated transaction savings analysis was conducted
4		within a short turn-around deadline of three weeks in the due diligence phase
5		prior to GPE's final bid by a team of GPE employees and consultants, with
6		limited Westar data. <sup>23</sup>
7		Conversely, the analysis of savings presented in the GPE/Aquila
8		acquisition was conducted subsequent to, and in addition to, the pre-bid due
9		diligence process, and took place over a significantly longer time frame between
10		the date of the acquisition announcement on February 7, 2007, and the date of the
11		regulatory filing six months later on August 8, 2007. The process included
12		launching teams and developing a common understanding from both KCP&L and
13		Aquila management and employees. <sup>24</sup> The process was described in that docket
14		as follows, "Senior resources were committed by KCP&L and Aquila to ensure an
15		appropriate level of understanding and buy-in."25 (Emphasis added.) With
16		reference to major differences in the savings estimation process and the due
17		diligence process, it was further stated, "The major differences consisted in the

<sup>23</sup> KCC DR 345(b) GPE agrees that data which would have enabled the cross-mapping of KCP&L and Westar positions by department was not available at the time of Mr. Kemp's analysis, and was not utilized in Mr. Kemp's sponsored labor-related savings estimates.

number and level of involvement of people across the organizations and the

 <sup>&</sup>lt;sup>24</sup> KCPL/Aquila Acquisition Docket 07-KCPE-1064-ACQ, Zabors Supp Direct Testimony, Schedule RTZ 4: Project Approach.

<sup>&</sup>lt;sup>25</sup> KCPL/Aquila Acquisition Docket 07-KCPE-1064-ACQ, Zabors Supp Direct Testimony, p. 4, ln 7-8.

1		ability to share and discuss information across the larger team and with members
2		of Aquila."26 (Emphasis added.) It was further emphasized, "there has been
3		extensive involvement from both Aquila and KCPL management and employees
4		in integration planning." The only noted restrictions to data in the Aquila
5		acquisition were due to guidelines established by the legal departments in areas
6		such as Generation and Power Marketing. <sup>27</sup>
7	Q:	What is the significance of these differences in the savings estimation process
8		when compared to the due diligence process?
9	A:	Exposing these important differences not only counters Mr. Kemp's claim that the
10		savings estimation approaches in the two cases "were very similar," but also
11		reveals the importance GPE has placed in the savings estimation process in
12		involving management and employees of both companies to develop an
13		appropriate and extensive level of understanding and buy-in.
14		Due to the self-imposed time restrictions in this case, this important
15		element of management and employee involvement from both GPE and Westar
16		into the savings estimation process was not possible. Timing restrictions further
17		prohibited the savings estimation team from using relevant Westar data, such as
18		cross-mapping KCP&L and Westar employee positions by department, which

<sup>26</sup> KCPL/Aquila Acquisition Docket 07-KCPE-1064-ACQ, Zabors Supp Direct Testimony, p. 4, ln 10-12.

could have increased the credibility of the savings estimation results. Joint

<sup>&</sup>lt;sup>27</sup> KCPL/Aquila Acquisition Docket 07-KCPE-1064-ACQ, Zabors Supp Direct Testimony, p. 4, ln 12-15.

	of the savings estimation process.
Q:	Please summarize Staff's findings regarding the consequences of the timing
	analysis as its demonstration to the Commission of transition related savings.
	month after the announcement of the acquisition, using the same preliminary
	Applicants' decision to file for Commission approval of the transaction only one
	as **"Preliminary developed on top-down basis." ** It was entirely Joint
	the due diligence phase, described in a presentation to the GPE Board of Directors
	buy-in, Joint Applicants chose to use transaction savings estimates developed in
	management and employees to ensure an appropriate level of understanding and
	of transaction savings including the involvement of both GPE and Westar
	public interest. Yet, instead of developing a sufficient and credible demonstration
	transaction on consumers and ultimately deciding if the transaction was in the
	Commission's prior Merger Standard criteria for determining the effect of the
	known that demonstrated merger savings were an essential element in the
	filing requesting Commission approval. Joint Applicants knew or should have
	announcement the Joint Applicants were in control of the timing of the regulatory
	limited time constraints as part of its due diligence, after the transaction
A:	Although GPE may have needed to perform a preliminary savings estimate within
	savings estimation team as self-imposed?
Q:	Why does Staff refer to the quick turn-around timing restrictions on the
	and did not perform a more thorough and reliable savings estimation analysis.
	Applicants are essentially relying on GPE's preliminary due diligence analysis,

1	A:	The pre-bid nature of GPE's transaction savings analysis, as well as the quick	
2		one-month turnaround imposed by GPE limited the ability of the transaction	
3		savings analysis team to fully integrate Westar specific data and involve Westar's	
4		management and employees in a mutual, objective, fact-based decision-making	
5		process.	
6	Q:	Please describe the concerns Staff expressed to the Commission earlier in this	
7		docket related to noted deficiencies in Joint Applicants' demonstration of	
8		transaction-related savings.	
9	A:	Early in its review, Staff was concerned that Joint Applicants had not adequately	
10		demonstrated transaction-related savings in the filing noting that their filing	
11		changed the wording in the Commission's Merger Standard (a)(ii) which	
12		referenced "savings that can be demonstrated from the merger" to "potential	
13		savings caused by the merger." Staff provided examples to show that discovery	
14		responses only further confirmed that savings are speculative, containing	
15		statements such as "[i]t has not yet been determined what specific departments or	
16		functions will remain or be relocated to the Topeka office or which, if any,	
17		departments will be eliminated or relocated to Kansas City as a result of the	
18		Transaction,"28 and "[w]hile GPE has committed to having its Kansas	
19		headquarters located in Topeka after the Transaction, it has not determined a	
20		period of time for that commitment." <sup>29</sup> Further, in response to a Staff discovery	

<sup>&</sup>lt;sup>28</sup> DR KCC-6.

<sup>&</sup>lt;sup>29</sup> DR KCC-6.

1		request seeking specific details on overhead cost allocation savings, Joint		
2		Applicants' response, in part, stated: "Information at the specific level of detail		
3		requested in this data request is not currently available as the integration process		
4		has only recently started." <sup>30</sup>		
5	Q:	Did Joint Applicants subsequently provide additional information		
6		supporting or supplementing their preliminary transaction savings results?		
7	A:	No. Although several witnesses filed Supplemental Testimony, and Joint		
8		Applicants confirmed they would accept the Commission's Merger Standards as		
9		stated, Joint Applicants offered no revisions to their originally-filed Application		
10		and Testimony and provided no additional or supplemental information to		
11		support, update, or revise the preliminary savings analysis.		
12	Q:	Joint Applicants have offered these preliminary savings estimates for the		
13		Commission to rely on to determine the effect of the Transaction on		
14		consumers and ultimately to determine if the Transaction is in the public		
15		interest. Have the Joint Applicants committed to the actions and efficiencies		
16		identified in the preliminary savings estimates?		
17	A:	No. The preliminary savings estimates are currently being used by Joint		
18		Applicants as "preliminary efficiency targets" in the on-going integration		
19		planning process. <sup>31</sup> After the acquisition announcement, Joint Applicants formed		

<sup>&</sup>lt;sup>30</sup> DR KCC-4.

<sup>&</sup>lt;sup>31</sup> DR KCC 19(a).

1	an integration team to perform various transaction-related functions including the
2	following <sup>32</sup> :
3	Phase 1 – Starting July 2016 with final reports out 9-28-16:
4	Identify processes and steps
5	Identify similarities and differences
6	Finalize baselines
7	Identify preliminary efficiencies
8	Phase 2 – Starting October 2016 with final reports out 12-13-16:
9	Identify key requirements and interdependencies
10	Organization structures
11	Establish staffing requirement plans
12	Refine and develop efficiency opportunities
13	Joint Applicants reported that "[t]he functional integration teams are
14	working to develop plans to achieve the levels of projected savings. It is expected
15	that this work will be completed in the January 2017 timeframe." <sup>33</sup> The
16	integration team was tasked with adjusting and refining savings opportunities with
17	feedback from leadership teams, identifying estimates of opportunity size, costs to
18	achieve, and net benefits, and developing executable plans to achieve the
19	identified opportunities. Further, Staff's review and discovery conducted on the

 $<sup>^{\</sup>rm 32}$  Information provided in presentation slides from KCC/CURB Integration Update Discussion Document, October 12, 2016.

<sup>&</sup>lt;sup>33</sup> DR KCC 30.

1		Phase 1 reports provided little additional insight into savings opportunities that	
2		would ultimately be adopted or achieved by the integration team. It appears Joint	
3		Applicants have doubled-down on the results of their preliminary transaction	
4		estimation analysis, in effect ensuring the identification of savings and	
5		efficiencies identified in the current integration process would not be available for	
6		Commission consideration. <sup>34</sup> It should also be noted that since the final results of	
7		the integration team's savings analysis were not available in time for Staff and	
8		other intervenors to review, conduct appropriate and thorough discovery, and	
9		incorporate into testimony, it would be highly unfair to permit Joint Applicants to	
10		supplement the record with this information in rebuttal or at a later time in this	
11		proceeding, as such would place extreme procedural prejudice on Staff and	
12		intervenors in this docket.	
13	Q:	Please identify and discuss Staff's additional findings regarding the	
14		transaction savings analysis process.	
15	A:	Joint Applicants support their transaction savings analysis in testimony as a	
16		comprehensive, conservative and bottom-up process, with buy-in from the GPE	
17		executives who would be accountable for achieving the savings. <sup>35</sup> However,	
18		Staff found information contradictory to these claims.	
19	Q:	Please begin by addressing Joint Applicants' first claim that the transaction	
20		savings analysis is comprehensive.	

 $<sup>^{34}</sup>$  DR KCC 344 - KCC / CURB Integration Update Discussion Document, Dated October 12, 2016 indicates Design Phase 2 Final Report-Outs are scheduled to be completed  $12/12-12/13,\,2016.$   $^{35}$  Kemp Direct, p. 11, ln 18-19, and Ives Supplemental, p. 6, ln 12-14.

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A: Staff found that the Joint Applicants' Transaction savings analysis is not comprehensive. The preliminary and pre-bid nature of GPE's transaction savings analysis, as well as the quick three-week turnaround imposed by GPE, limited the ability of the transaction savings analysis team to fully integrate significant Westar-specific data and to involve Westar's management and employees in a mutual, objective, fact-based decision-making process. Examples of Westarspecific data that were not considered in Joint Applicants' Transaction savings analysis include differences in Westar and KCP&L employees' salary and benefit levels and differences in job organization and function within the utilities' various departments. These considerations are discussed further in Section IV of my testimony regarding Shared Services Transaction Savings. Q: Please address Joint Applicants' claim that the transaction savings analysis is conservative. A: The Transaction savings results cannot be considered conservative since the Joint Applicants have offered no evidence or commitment that the savings identified in the preliminary analysis will be implemented or are even currently being considered. In fact, the results of the preliminary transaction savings analysis are being currently used merely as "efficiency targets" as KCP&L and Westar explore and identify transaction-related savings in their on-going integration process. With the timing of the current integration process entirely controlled by the Joint Applicants, the results will not be available in time for the Commission to consider in determining the effect of the proposed Transaction on consumers.

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Q:

A:

Further, in response to a question asking if the KCC and GPE's Kansas customers can be reasonably assured that at least the targeted total annual savings will be achieved, Joint Applicants did not point to any commitments by Joint Applicants to implement the identified savings, but sought instead to assure the Commission and customers by deferring to a former GPE acquisition: "Yes. GPE has proven that it can deliver substantial transaction-related savings, based on its performance in the Aquila transaction. Tapping the identified savings pools can rely on well-proven processes and capabilities. Also, the finally realized savings in the Aquila transaction, as is typical of most utility transactions, were significantly higher than were initially estimated." (Kemp. Direct, p 38 ln 21 – p 39, ln 5.) Staff has already shown that was not the case. The KCC and Kansas customers deserve more than vague inferences that savings will be achieved. They deserve a commitment by Joint Applicants that actions will be taken to implement identified savings and efficiencies. Please address Joint Applicants' claim that the savings estimation analysis was conducted as a bottom-up process, with buy-in from the GPE executives who would be accountable for achieving the savings. Staff found the following contradictory evidence to the claim that the transaction savings analysis was conducted as a bottom-up process, with buy-in from the GPE executives who would be accountable for achieving the savings:

1	1.	GPE refers to the savings analysis in its presentation to the Board
2		of Directors on May 18, 2016, as ** "Preliminary developed on
3		top-down basis." <sup>36</sup> ** (Emphasis added.)
4	2.	Staff's review of the transaction savings work papers for Shared
5		Services shows that **broadly-applied percentages were applied to
6		staffing levels to calculate headcount reductions, **further
7		challenging Joint Applicants' claims that ** headcount reductions
8		were derived on a bottom-up basis from interviews with GPE
9		executives.** Staff presents and discusses the use of **broadly-
10		applied percentages to calculate headcount reductions** in Section
11		IV – Shared Services Transaction Savings.
12	3.	**The top-down nature of the preliminary savings analysis** is
13		further demonstrated by the fact that the savings estimation team
14		was provided with annual minimum targets for aggregate net
15		savings in the 2017 to 2020 period, and asked to determine if the
16		reasonably achievable savings were sufficient to meet the targets. 37
17	4.	Joint Applicants claim that GPE executives taking ownership for
18		achieving the targeted benefits is "the acid test" for quality
19		assurance of the merger savings analysis. 38 The following

<sup>&</sup>lt;sup>36</sup> KCC DR Operational Benefits Assessment, GPE's Board of Directors Meeting, May 18, 2016.

<sup>&</sup>lt;sup>37</sup> DR KCC 389.

<sup>&</sup>lt;sup>38</sup> Kemp Direct, p. 18, lines 18-20

1	discoveries, however, seriously call into question the level of
2	quality assurance, if any, arising from GPE executives taking
3	ownership for achieving savings:
4	<ul> <li>There have been no decisions regarding possible</li> </ul>
5	consequences to hold GPE executives accountable for
6	achieving the savings. <sup>39</sup>
7	• There are no explicit career consequences, in terms of
8	compensation or promotion, associated with "taking
9	ownership" of the estimates. 40
10	• Instead of individual executives taking ownership for
11	achieving savings in their department or area as one might
12	expect, 13 GPE executives collectively "took ownership"
13	as a team for the specific savings estimates included in
14	Schedule WJK-3 to Bill Kemp's testimony, the preliminary
15	savings analysis. 41
16	• The team of executives were described as having taken
17	ownership of the estimates by: assisting with development
18	of the estimates, being aware of the estimates, agreeing that
19	the estimates appeared realistic and achievable, and by

<sup>&</sup>lt;sup>39</sup> DR KCC 213, 257(3)

<sup>&</sup>lt;sup>40</sup> DR KCC 257(3)

<sup>&</sup>lt;sup>41</sup> DR KCC 257(2).

1		setting the expectation that his/her respective organizations
2		could achieve such estimates. 42
3		The above disclaimers to "taking ownership" of the savings from the GPE
4		executives who would be "accountable for achieving the savings" calls
5		into question the validity of Joint Applicants' claims of providing the
6		"acid test" for quality assurance in the savings estimation process.
7	Q:	Does Staff have additional findings regarding the Joint Applicants'
8		transaction savings analysis?
9	A:	Yes. In addition to the above, Staff has further findings that Joint Applicants'
10		transaction savings analysis contains errors and used significant invalid or
11		unsupported assumptions in identifying and quantifying transaction-related
12		savings and related costs to achieve, which further undermine the credibility of
13		the transaction savings results. Staff identifies and discusses the effects of the
14		errors and invalid assumptions in Section IV - Shared Services Transaction
15		Savings. Staff's findings regarding the identification and quantification of
16		transaction savings in other functional areas are addressed in the Direct
17		Testimony of Walt Drabinski of Vantage Energy Consulting on behalf of KCC
18		Staff.
19	Q:	Please present Staff's conclusions in the demonstration of Transaction
20		savings.

<sup>&</sup>lt;sup>42</sup> DR KCC 257(1).

1	A:	Staff concludes Joint Applicants have failed to demonstrate sufficient and credible
2		transaction-related savings to allow the Commission to determine the effects of
3		the Transaction on consumers and whether the Transaction is in the public
4		interest.
5	Q:	Please present Staff's recommendation in the demonstration of Transaction
6		savings.
7		Staff recommends that the Commission reject Joint Applicants' presentation of
8		transaction savings to evaluate the effect of the transaction on consumers to
9		determine whether the proposed transaction will promote the public interest under
10		the following Merger Standard criteria: (a)(ii) reasonableness of the purchase
11		price, including whether the purchase price was reasonable in light of the savings
12		that can be demonstrated from the merger; and (a)(iv) whether there are
13		operational synergies that justify payment of a premium in excess of book value.
14		
15		IV. SHARED SERVICES TRANSACTION SAVINGS
16	Q:	Please begin by describing the Shared Services transaction savings you are
17		addressing in this section.
18	A:	As shown in the Summary of Joint Applicants' Estimated Transaction Savings
19		table on page 17 of my testimony, the Joint Applicants' preliminary savings
20		analysis is comprised of NFOM Expense Savings, broken out into four functional
21		areas, as well as the revenue requirement impact of Capital Expenditure
22		reductions. This section of my testimony addresses the Joint Applicants'

identification and calculation of transaction savings and transition costs related to the functional area of Shared Services. KCC Consultant, Walt Drabinski of Vantage Energy Consulting, addresses the transaction-related savings and costs to achieve related to the other NFOM functional areas as well as Capital Expenditure reductions in Joint Applicants' transaction savings analysis. For reference, a summary of Joint Applicants' transaction-related savings in the Shared Services area is presented below:

Table IV.1 - Estimated Transaction Savings – Shared Services (in millions)

NFOM	2017 Jul-Dec			2020 Yr 3	Total
<b>Shared Services</b>					
Gross Savings	\$ 10	\$ 23	\$ 24	\$ 24	\$ 81
Costs to Achieve	\$ 6	\$ 2	\$ 2	\$ 1	\$ 11
Net Savings	\$ 4	\$ 21	\$ 22	\$ 23	\$ 70

Q: Please describe the types of costs included in the functional area of Shared Services.

A: \*\*The majority of the transaction-related savings are labor-related (salary and benefit loading) headcount reductions in divisions that provide general support services, including the Chairman, CFO, COO, Treasury, Investor Relations,

Controller and Risk Management, Human Resources, Regulatory Affairs, Legal Services, Information Technology, Marketing & Public Affairs, Safety &

1		Corporate Services, Corporate Compliance & Environmental. There are also non-
2		labor cost savings related to scale buying of various leases and rentals and audit
3		services. **
4	Q:	Please describe how Joint Applicants identified and quantified Shared
5		Services transaction savings and associated costs to achieve.
6	A:	**A \$ per FTE by year for each Shared Services department was calculated using
7		KCP&L's budgeted headcount and salary. Although Joint Applicants reported
8		that "estimated FTE reductions were all hard inputs from interviews with
9		sponsoring GPE executives, based on their assessment of reasonable and
10		achievable savings,"43 a review of the transaction savings work papers shows
11		headcount reductions were estimated by year by applying Savings percentages to
12		budgeted headcount. Estimated headcount reductions were then multiplied by the
13		\$ per FTE, and the result was increased by KCP&L's benefit loading rate to arrive
14		at total loaded labor cost savings. 2017 reflects one-half year of savings since the
15		transaction was assumed to occur in the second quarter of 2017.** **
16	Q:	Why does Staff indicate ** headcount reductions were estimated by applying
17		savings percentages to budgeted headcount when Joint Applicants stated
18		GPE managers provided the number of headcount reductions they believed
19		were appropriate?**

<sup>&</sup>lt;sup>43</sup> DR KCC 346(c)(1).

1	A:	Staff's review of the work papers showing Joint Applicants' transaction savings
2		calculations 44 shows that **headcount reductions were calculated from broadly-
3		applied Savings %'s. An excerpt of relevant columns from the work papers is
4		attached as Exhibit AD-2.1. Selecting Department #855 HRIS & Payroll from the
5		work paper as an example, the headcount reduction for 2017 is estimated to be
6		**3.13567839** positions. This is the exact number carried out eight decimal
7		places that would result by multiplying the 2017 budgeted headcount by ** 40%
8		** shown in the Savings % column, using the method described by Staff. It is
9		difficult to imagine that a KCP&L manager would estimate such a precise
10		headcount reduction as proffered by Joint Applicants. A review of the Savings
11		%'s and the estimated headcount reductions for all departments shows the
12		majority of the headcount reductions are **40%** of budgeted headcounts with a
13		few reductions at **25%**, and one unusual estimated reduction of ** .06%**,
14		equating to a **.4527972** FTE position. This is another indication to Staff that
15		it is unlikely KCP&L managers would overwhelmingly estimate an exact
16		**40%** headcount reduction in most Shared Services departments. It is also
17		notable that Joint Applicants did not provide any support for using either the
18		**40%** or ** 25%** Savings %'s in calculating headcount reductions, but
19		stated that those percentages were only used for check purposes on the work
20		paper. 45**

<sup>&</sup>lt;sup>44</sup> DR KCC 134 (Confidential).

<sup>&</sup>lt;sup>45</sup> DR KCC 346(c)(i)

1	Q:	Does Staff have additional information relevant to Joint Applicants'
2		statement that ** GPE managers provided the number of headcount
3		reductions they believed were appropriate?**
4	A:	**Yes. Joint Applicants provided no corroborating evidence that GPE managers
5		provided the number of headcount reductions. DR KCC 346(c) stated, "The
6		estimated FTE reductionswere all hard inputs from interviews with sponsoring
7		GPE executives, based on their assessment of reasonable and achievable savings,"
8		and referenced interview notes provided in response to DR KCC 115. Staff is
9		attaching the response to DR KCC 115 and the accompanying interview notes and
10		guides referenced. These interview notes, which the Joint Applicants claim to be
11		the source data for headcount reductions, are severely lacking in any detail that
12		would support the headcount reductions contained in the transaction savings
13		analysis work papers.**
14	Q:	How did Joint Applicants calculate **reductions in employee benefits
15		associated with the headcount reductions?**
16	A:	**Joint applicants calculated the percentage of total annual employee benefit
17		costs to total annual compensation costs. This percentage, referred to as a benefit
18		loading rate, was then applied to the savings from estimated headcount reductions
19		to arrive at loaded or burdened labor-related savings.**
20	Q:	Does Staff have concerns related to the benefit loading rate assumptions used
21		to calculate labor-related savings?

1	A:	Yes. **Joint Applicants applied GPE's benefit loading rate, which was calculated
2		at approximately 55.1% of salary cost. Although the savings work papers
3		included a calculation of Westar's benefit loading rate of 47%, Westar's lower
4		benefit loading rate was not used in calculating labor-related savings resulting
5		from headcount reductions of both KCP&L and Westar employees. If a blended
6		benefit loading rate of 51% was used instead of KCP&L's rate, Joint Applicants'
7		estimated gross savings from 2017 to 2020 would be reduced by approximately
8		\$2.2 million in the Shared Services area, 46 or by approximately \$6.3 million if the
9		adjustment is applied to all functional areas. 47**
10	Q:	Please describe how Joint Applicants calculated the associated costs to
<ul><li>10</li><li>11</li></ul>	Q:	Please describe how Joint Applicants calculated the associated costs to achieve the estimated labor reductions.
	<b>Q</b> :	• •
11		achieve the estimated labor reductions.
11 12		achieve the estimated labor reductions.  **Joint Applicants estimated one-time severance costs based on 50% of the
11 12 13	A:	achieve the estimated labor reductions.  **Joint Applicants estimated one-time severance costs based on 50% of the estimated annual labor reduction.**
11 12 13 14	A:	achieve the estimated labor reductions.  **Joint Applicants estimated one-time severance costs based on 50% of the  estimated annual labor reduction.**  Please discuss Staff's concerns related to Joint Applicants' calculation of
11 12 13 14 15	A: <b>Q:</b>	achieve the estimated labor reductions.  **Joint Applicants estimated one-time severance costs based on 50% of the  estimated annual labor reduction.**  Please discuss Staff's concerns related to Joint Applicants' calculation of costs to achieve headcount reduction savings.

<sup>&</sup>lt;sup>46</sup> \*\*Shared Services: \$80.4 total labor costs / 1.55 KCP&L benefit loading rate = salary costs of \$51.8 X blended benefit loading rate of 1.51 = \$78.3M. \$80.4M savings KCPL Rate - \$78.3M Avg KCPL/Westar Rate = \$2.1M reduction in savings.\*\*

<sup>&</sup>lt;sup>47</sup> \*\*All Functional Areas: \$245.1M total labor costs / 1.55 KCP&L benefit loading rate = salary costs of \$158.1M X blended benefit loading rate of 1.51 = \$238.8M. \$245.1M savings KCPL Rate - \$238.8M Avg KCPL/Westar Rate = \$6.3M reduction in savings.\*\*

1	management, based on their experience with severance programs." <sup>48</sup> Considering
2	the majority of estimated transaction savings are labor-related 49, any changes in
3	assumptions could have significant consequences to the transaction savings
4	results.**
5	2. **It is reasonable to assume there would be additional labor-related costs
6	associated with the transaction, such as relocation costs and retraining costs. If
7	these additional labor-related costs were quantified, Joint Applicants' estimated
8	transaction savings would be further reduced.**
9	3. Joint Applicants' transaction savings work papers contain an error calculating
10	**2017 severance costs. Joint Applicants confirmed in DR KCC 346(a)(i) that
11	severance costs are intended to be a percentage (50%) of annual burdened labor
12	costs. This should represent 50% of an employees' annual salary as a severance
13	cost in the year the employee terminated employment, and was calculated
14	correctly in years 2018, 2019, and 2020. However, in 2017, only half of
15	employees' annual salary is reflected in the column to which the 50% was applied
16	since the transaction is expected to occur in the 2 <sup>nd</sup> quarter of 2017. Therefore,
17	only one-half of the correct severance costs were calculated for 2017.** A
18	correction of this error results in an increase in costs to achieve and a reduction in
19	net transaction savings in 2017 of \$5.4 million in the Shared Services area, and
20	\$7.9 million if the correction is applied to all functional areas.

<sup>&</sup>lt;sup>48</sup> DR KCC 346(a)(i)

<sup>&</sup>lt;sup>49</sup>\*\* <u>DR KCC 36 reports that labor-related savings are \*\* 62.2% \*\*of total transaction savings (\*\*\$92.2M\*\* labor out of \*\*\$148.2M\*\* total estimated NFOM savings).</u>\*\*

1	Q:	Please summarize Staff's remaining findings regarding the omission of
2		relevant significant data in the calculation of Shared Services Transaction
3		savings.
4	A:	Data that is relevant and significant to the development of credible transaction
5		savings was not used to develop Shared Services labor-related savings, including
6		the following:
7		**Savings were calculated using KCPL salary and benefit rates and
8		did not account for differences in Westar's salary and benefit rates.**
9		• **Transaction-related savings were calculated without regard for
10		increases in executive salaries expected due to expanded
11		responsibilities of a larger post-transaction company.**
12	Q:	Please present Staff's findings relating to increases **in executive salaries
13		expected due to expanded responsibilities.**
14	A:	**In DR KCC-137, Joint Applicants responded on October 3, 2016 as follows,
15		"To date, KCP&L/GPE has not performed any analysis as to what the impact of
16		the proposed transaction would be on the market competitiveness of the existing
17		compensation of GPE/KCP&L executive and management team given that the
18		proposed transaction would substantially increase the customer numbers, rate
19		base, enterprise value, etc. of the new entity. At the August 1, 2016
20		Compensation and Development ("C&D") Committee of the Board of Directors,
21		Mercer, the C&D Committee's compensation consultant, provided general
22		information regarding the implications of a potential Westar acquisition." Staff

1		would note that the Mercer presentation of August 1, 2016 was conducted after
2		the completion of the estimated transaction savings analysis, so any information
3		contained in that presentation was not considered in the results of the savings
4		analysis. **
5	Q:	Please summarize ** the Mercer presentation to GPE's Board of Directors as
6		it relates to impacts to compensation, and explain how the information
7		affects the Transaction.**
8	A:	The presentation discusses ** the need to identify larger peers for post-transaction
9		compensation decisions, and advises that following mergers of similar size,
10		market levels of compensation for many officers increases in the range of 15%
11		<u>and 20%</u> **.
12	Q:	Did Staff prepare an analysis to determine potential implications of ** the
13		increased size and complexity of the combined company on executive level
14		salaries?**
15	A:	Yes, Staff prepared an analysis which is presented in Attachment AD-2.2. Staff's
16		analysis presents ** a high-level comparison the current average KCP&L and
17		Westar executive salaries to average executive salaries of other utility companies
18		with similar enterprise value, number of customers, and rate base. 50**
19	Q:	What does Staff's analysis show?
20	A:	**The analysis shows that the average of executive salaries for utility companies
21		comparable in size, customers, and rate base to Westar and KCP&L is

 $<sup>^{50}</sup>$  Companies were selected based on an investor presentation to GPE, which is included with Attachment AD-2.2.

1		approximately 46% higher than the average combined executive salaries of
2		Westar and KCP&L. The implications of this discrepancy could have a
3		significant impact on Joint Applicant's transaction savings analysis, as higher
4		transaction-related executive costs would serve to offset any achieved transaction
5		savings or efficiencies going forward.**
6	Q:	Does Staff have other findings relating to labor-related transaction savings
7		that were omitted from consideration in Joint Applicants' preliminary
8		savings estimation analysis?
9	A:	Yes, and it involves one of Staff's primary concerns with Joint Applicants'
10		preliminary transaction savings analysis. Joint Applicants preliminary transaction
11		savings analysis used **KCP&L's wage, salary, and benefit information, and did
12		not consider any wage, salary, or benefit differentials that exist today between
13		Westar and KCP&L. Since the majority of Joint Applicants' transaction savings
14		are labor-related, it seems appropriate to underscore the significance of this
15		omission with an illustration of Joint Applicants' responses:**
16		o "operational savings estimates discussed in the Joint Applicants'
17		testimony did not account for any wage or salary differentials that
18		exist today between Westar and KCP&L." KCP&L's response to
19		DR KCC-120, October 4, 2016.
20		o "We do not have any information currently on the Westar pay
21		scales." KCP&L's response to DR CURB-80, August 19, 2016.

1		o "There has been no analysis performed comparing Westar vs.			
2		KCP&L pay scale." Westar's response to DR CURB-26, October			
3		25, 2016.			
4		o "A comparison of Westar vs. KCP&L benefits has not been			
5		performed." Westar's response to DR CURB-27, October 25,			
6		2016.			
7		o "We do not have any information currently comparing KCP&L			
8		and Westar benefits." KCP&L's response to DR CURB-81,			
9		August 15, 2016.			
10	Q:	**What impact does the omission of salary and benefit differentials have on			
11		estimating transaction-related savings?**			
12	A:	**The omission could have a significant impact. The full extent of the impact is			
13		not known due to the failure of Joint Applicants to consider the salary and benefit			
14		differentials in their savings analysis, and their continued failure to analyze the			
15		impact over six months after the Transaction was announced. **			
16	Q:	Please explain why Staff believes the impact could be significant.			
17	A:	It's important to keep in mind that Joint Applicants have the burden to prove the			
18		preliminary savings estimation analysis is sufficient and credible. **However,			
19		due to Joint Applicants' failure to consider the effects of salary and benefit			
20		differentials between the two companies, Staff prepared a high-level comparison			
21		of Westar and KCP&L salaries to show if salary and benefit differentials between			
22		the two companies could reasonably be expected to affect the results. Staff's			

analysis is included as Attachment AD-2.3. It includes a sample of five areas within the Shared Services functional area, as well as a sample of eight job descriptions in other functional areas of the transaction savings analysis. The results of this comparative analysis are presented below:\*\*

Table IV.2 - Salary Comparison – Shared Services
\*\* Table is Confidential \*\*

KCP&L	Description	Westar	KCPL Avg	% Inc/(Dec)
Dept		Avg Salary	Salary	Over Westar
699	Controller	\$67,623	\$ 81,386	20%
510	Communications	\$68,814	\$ 81,677	19%
390	Environmental Svcs	\$87,800	\$107,619	23%
661	Regulatory Affairs	\$98,757	\$105,472	7%
871	IT	\$81,497	\$ 92,426	13%

Table IV.3 - Salary Comparison – Other Functional Areas
\*\* Table is Confidential \*\*

	Description	Westar	KCPL Avg	% Inc/(Dec)
KCP&L		Avg Salary	Salary	Over Westar
Dept				
	Cust Svc Rep	\$45,858	\$ 58,086	27%
	Exec. Assistant	\$61,628	\$ 66,568	8%
	Safety Specialist	\$86,819	\$97,055	12%
	Sr. Engineer	\$130,271	\$118,900	(9%)
	Line Foreman	\$89,565	\$ 96,200	7%
	Lineman Journeyman	\$81,162	\$86,154	6%

Electrician Journeyman	\$77,522	\$89,877	16%
Storekeeper	\$67,870	\$93,808	38%

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The results summarized in the above charts show \*\*consistently higher KCP&L salaries across these job descriptions, with only one instance of Westar salaries being higher than KCP&L.\*\* This illustrates Staff's concern that \*\*failing to consider salary and wage differentials may have resulted in inflated savings since headcount reduction savings were calculated using higher KCP&L salaries.\*\* Does Staff have similar concerns regarding \*\*employee benefit differentials Q: between the two companies?\*\* A: Yes. As previously discussed in my testimony, Joint Applicants used \*\*KCP&L's higher benefit loading rate and failed to consider Westar's benefit loading rate in the preliminary savings analysis.\*\* Staff estimated \*\*Joint Applicants' use of the higher KCP&L benefit costs resulted in an overstatement of transaction savings by \$2.2 million in the Shared Services area, and by \$6.3 million in all functional areas.\*\* Please present Staff's conclusions relating to Shared Services Transaction **O**: savings. The Joint Applicants have the burden to demonstrate Transaction savings for the A: Commission to evaluate the effect of the transaction on consumers and determine if the Transaction will promote the public interest. Joint Applicants failed to demonstrate a sufficient, credible estimate of Transaction-related labor savings of

	Shared Services. Further, Staff identified errors in Joint Applicants' calculation
	of estimated transaction savings which, if adjusted, would reduce net transaction
	savings by \$7.6 million in the Shared Services area, and by \$14.2 million if the
	adjustment is applied to all functional areas.
Q:	Please present Staff's recommendations relating to Transaction savings in
	the functional area of Shared Services.
A:	Due to Joint Applicants' failure to demonstrate a sufficient, credible estimate of
	Transaction-related labor savings of Shared Services, Staff recommends that the
	Commission reject as not credible Joint Applicants' presentation of Shared
	Services Transaction savings in its evaluation of the effect of the transaction on
	consumers to determine whether the proposed transaction will promote the public
	interest under the following Merger Standard criteria: (a)(ii) reasonableness of
	the purchase price, including whether the purchase price was reasonable in light
	of the savings that can be demonstrated from the merger; and (a)(iv) whether
	there are operational synergies that justify payment of a premium in excess of
	book value.
	V. QUANTIFICATION OF RATEPAYER BENEFITS
Q:	Please begin by identifying the Commission's Merger Standard criteria
	related to quantified ratepayer benefits.

22		benefits with Kansas jurisdictional ratepayers.
21	Q:	Briefly explain how Joint Applicants' ratemaking plan proposes to share
20		will enable Kansas jurisdictional ratepayers to receive immediate benefits.
19		interest, and is therefore approved by the Commission, Staff's recommendation
18		However, in the event this Transaction can be restructured to promote the public
17		approve the Transaction, Staff's recommendation in this area is of course moot.
16		that the Transaction does not meet the public interest standard and does not
15		Commission deny the Transaction as proposed. If the Commission determines
14		supported by other Staff witnesses in this proceeding, Staff recommends the
13	A:	As summarized in Section V. of Mr. Grady's testimony, and also discussed and
12		Transaction.
11	Q:	Please clarify why Staff's recommendation is dependent upon approval of the
10		quantification of ratepayer benefits under Merger Standard (a)(iii).
9		Staff witnesses Justin Grady and Scott Hempling also address issues related to the
8		recommending approval of the Transaction.
7		ratepayers to immediately receive benefits after the Transaction, if Staff were
6	A:	My testimony will discuss Staff's recommendation to enable Kansas jurisdictional
5		benefits under Merger Standard (a)(iii).
4	Q:	Please describe how your testimony addresses the quantification of ratepayer
3		quantified.
2		Standard (a)(iii) whether ratepayer benefits resulting from the transaction can be
1	A:	The Commission recently affirmed in this docket the importance of Merger

1	A:	As Mr. Ives explains in his Supplemental Direct Testimony, "When GPE's utility
2		subsidiaries undergo general rate cases post-closing, these savings (net of
3		transaction costs incurred to achieve them for which the Commission grants rate
4		recovery) will flow to the benefit of customers in the form of rates for electric
5		service lower than they would have been absent the Transaction."51 Mr. Ives
6		further states that because Joint Applicants are not explicitly requesting recovery
7		of the acquisition premium through inclusion in revenue requirement and rates,
8		"any savings realized from the Transaction that are reflected in revenue
9		requirement and rates through the ratemaking process represent benefits for
10		customers in the form of rates that are lower than they would have been absent the
11		Transaction."52
12	Q:	How have Joint Applicants quantified ratepayer benefits in their proposed
13		ratemaking plan?
14	A:	Joint Applicants used results from GPE's estimated transaction analysis as inputs
15		into a financial model to estimate annual savings or efficiencies achieved,
16		retained, and shared with ratepayers in 2017, 2018, 2019, and 2020. The results,
17		along with Joint Applicants' financial model assumptions, are presented in
18		Attachment AD-2.4, with the results summarized below:
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<sup>&</sup>lt;sup>51</sup> Ives, Supplemental Testimony, p. 5, ll. 3-7.

<sup>&</sup>lt;sup>52</sup> Ives, Supplemental Testimony, p. 10, ll. 14-19.

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## Table V.1 - Gross Efficiencies Achieved Years 2017 to 2020 (in \$ millions) \*\* Table is Confidential\*\*

Total Gross Efficiencies Achieved	\$399.4	100%			
Shared in GRC – Westar	\$42.7	10.7%			
Shared in GRC – KCPL-KS	\$ 16.8	4.2%			
Shared in GRC – KS Ratepayers	\$ 59.5	14.9%			
Shared in GRC – MO Ratepayers	\$43.3	10.8%			
Shared in GRC – All Ratepayers	\$102.8	25.7%			
Retained by Joint Applicants	\$296.6	74.3%			

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## Q: Does Staff have concerns with the financial modeling methodology,

## assumptions, and outcome?

- 11 A: Yes. Staff's concerns identified below severely reduce the credibility of the
  12 results of the financial model. However, this model and the results were used by
  13 Joint Applicants to structure its proposed ratemaking plan.
  - \*\*Gross efficiencies shared through general rate cases (GRC) are allocated between the utility subsidiaries on the basis of customer numbers. Although this provides a simplistic manner to allocate costs and savings, and the companies have not provided

1		information regarding allocation methodologies of the combined
2		companies, customer numbers cannot be relied upon to give
3		credible results in this model. **
4	0	The actual Gross Efficiencies and costs to achieve used in the
5		financial model were provided by GPE's preliminary savings
6		estimation team. Staff discussed its concerns with these estimates
7		in the preceding sections of my testimony. So I will just add here
8		for reference that Staff found the underlying savings estimates not
9		to be sufficient or credible, and recommended the Commission not
10		rely on the savings estimates in making their determination of
11		whether this transaction is in the public interest.
12	0	**Costs to Achieve (CTA) the efficiencies are not allocated
13		between the subsidiary utilities, so the results in the above chart are
14		the gross efficiencies. If associated CTA which will be borne by
15		ratepayers, thereby reducing any savings shared in a general rate
16		case, were properly allocated and reflected, the gross efficiencies
17		in the above chart that are shared with the utility subsidiaries in
18		rate cases would be reduced by 47%, and the percentage of
19		efficiencies retained by Joint Applicants during the period would
20		increase from 74.2% to 84.4%. **
21	0	A review of the calculations supporting the results in the above
22		chart clearly show the advantage Joint Applicants enjoy in this

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scenario. By controlling the timing of rate cases after the Transaction, they are able to effectively control the amount of achieved efficiencies they are allowed to retain through regulatory lag. For example, in the year 2020, Joint Applicants are estimating achieved efficiencies of \$172 million. Including costs to achieve, Kansas ratepayers can expect to receive \*\* a mere \$14.1 million, while Joint Applicants retain \$122 million. \*\* And this disparity is occurring as savings from Westar's and KCP&L's post-transaction general rate cases are being fully flowed through to ratepayers. If Commission intervention is needed at some point to require an audit due to overearning, Joint Applicants can continue overearning while the regulatory process takes its course. Yet Joint Applicants continue to argue their proposed plan is fair to consumers because they are receiving benefits that they would not have received absent the transaction. What are Staff's recommendations regarding ratepayer benefits? I would like to start by referencing an observation made by Mr. Kemp, the sponsor of the estimated savings analysis in this proceeding. Mr. Kemp addressed Industry Context for Proposed Rate Treatment of Synergies in his testimony in the GPE/Aquila 07-1064 acquisition docket. In response to the question, "What

policy objectives do regulatory commissions typically have in mind when

deciding on rate treatment of merger synergies?" Mr. Kemp responded,

"Commissions commonly require a showing that the proposed rate treatment will provide an immediate and equitable share of the benefits to consumers."<sup>53</sup> I concur, and if Staff were recommending approval of the Transaction, Staff would recommend that the Commission require KCP&L and Westar to issue bill credits to Kansas jurisdictional customers annually beginning July 2017 through July 2020, and continuing annually in July of each year until rates from each utility's next general rate case become effective. Joint Applicants will control the timing of general rate cases subsequent to the transaction, and the above review of their financial modeling results was shown to restrict sharing of transaction savings with ratepayers. Annual bill credits will enable ratepayers to receive immediate Transaction benefits. Staff recommends the annual bill credits reflect a 50-50 sharing of \*\*the Joint Applicants' efficiency targets, \*\* as identified by Joint Applicants in work papers provided with KCC DR 169. The amounts of Staff's recommended annual bill credits are supported in Attachment AD-2.5, and summarized in the following table:

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Table V.2 - Annual Bill Credits (in millions)

	2017	2018	2019	2020+	Total
Westar	\$ 2.68	\$ 11.6	\$ 7.3	\$ 13.9	\$ 35.5
KCPL-KS	\$ .93	\$ 2.7	\$ 1.9	\$ 4.8	\$ 10.4
Total	\$ 3.61	\$ 14.3	\$ 9.2	\$ 18.7	\$ 45.9

<sup>&</sup>lt;sup>53</sup> Kemp, Supplemental Direct, 07-KCPE-1064-ACQ, p. 23, ll. 6-14.

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2	Q:	Please explain Staff's recommendation of a 50/50 sharing of the Joint
3		Applicants' efficiency targets.
4	A:	There is Commission precedent for selecting a 50/50 sharing of merger savings.
5		In the 1991 Order in the merger between KPL and KGE <sup>54</sup> , the Commission found
6		it appropriate for ratepayers and shareholders to share merger generated savings
7		on a 50/50 basis. In the current docket, Staff witness Scott Hempling addresses
8		principles for allocating the control premium on a 50/50 basis. A 50/50 sharing of
9		the Joint Applicants' efficiency targets would be consistent with prior
10		Commission policy as well as Staff's recommendations in this docket, and
11		provides an equitable solution for sharing efficiency targets between ratepayers
12		and shareholders.
13	Q:	How will the bill credits affect Joint Applicants' financial modeling results?
14	A:	Staff has prepared an analysis of the Joint Applicants' financial modeling results
15		with the bill credits. Staff's analysis is presented in Attachment AD-2.6, and the
16		results are summarized in the following table:
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<sup>&</sup>lt;sup>54</sup> Order, Consolidated Docket Nos. 172,745-U and 174-155-D, p. 83, paragraph e.

Table V.3 - Gross Efficiencies with Bill Credits
Years 2017 to 2020
(in \$ millions)
\*\* Table is Confidential\*\*

Total Gross Efficiencies Achieved	\$399.4	100%
Shared in GRC & Bill Credits – Westar	\$78.2	19.6%
Shared in GRC & Bill Credits – KCPL-KS	\$ 27.2	6.8%
Shared in GRC & Bill Credits- KS Ratepayers	\$105.4	26.4%
Shared in GRC – MO Ratepayers	\$43.3	10.8%
Retained by JA's	\$250.3	62.7%

Q: Is it Staff's position that requiring the Joint Applicants to issue these annual bill credits, in addition to the Joint Applicants' proposed ratemaking treatment of other elements of the Transaction, will achieve an overall equitable sharing of savings between ratepayers and shareholders from this transaction?

No. It is Staff's position that the Joint Applicants have failed to provide a sufficient, credible quantification of the ratepayer benefits of the Transaction to enable the Commission to determine if the effect of the Transaction on consumers promotes the public interest. However, if Staff were recommending approval of the Transaction, Staff would recommend Kansas jurisdictional ratepayers immediately share in transaction savings after the close of the Transaction, and

1		Joint Applicants be required to provide annual bill credits to Westar and KCPL
2		Kansas ratepayers.
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4		VI. PRESERVATION OF KCC JURISDICTION
5	Q:	Please begin by identifying the Commission's Merger Standard criteria
6		related to the preservation of KCC jurisdiction.
7	A:	In its Order on Merger Standards in this docket, the Commission affirmed Merger
8		Standard (d) whether the proposed transaction will preserve the jurisdiction of the
9		KCC and the capacity of the KCC to effectively regulate and audit public utility
10		operations in the state.
11	Q:	Provide a general overview of how Joint Applicants' addressed this Merger
12		Standard in their Application.
13	A:	The Joint Application provides the following assurances relating to the
14		preservation of the KCC's jurisdiction as a result of the proposed Transaction:
15		Paragraph 29(k): Great Plains Energy and its utility subsidiaries will maintain
16		separate books and records. The utility assets of the companies will remain
17		under the jurisdiction of the Commission as they were before the Transaction.
18		Paragraph 29(1): Great Plains Energy will comply with the Standards for
19		Affiliate Transactions set forth in K.S.A. 66-1213a, 66-1401, 66-1402, 66-
20		1403 and any Commission order, rule or regulation addressing affiliate
21		transactions and the recovery of costs from affiliates.

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territories served by KCP&L or Westar in Kansas. Paragraph 32: The Commission will retain jurisdiction over KCP&L and Westar after the completion of the Transaction. The Transaction will preserve the Commission's access to Great Plains Energy's books and records as is reasonably necessary to carry out the responsibilities of the Commission relating to KCP&L's and Westar's regulated operations, including the conduct of proper audits. The Transaction will preserve the Commission's ability to monitor service and reliability levels being achieved by Westar and KCP&L as the obligations imposed by Docket No. 02-GIME-365-GIE will remain in effect for both Westar and KCP&L after the Transaction. Docket No. 02-GIME-365-GIE established reliability and quality of service standards for provisioning electric utility service in Kansas. In Direct Testimony, the Joint Applicants conclude that the proposed Transaction will not have a detrimental impact on the Commission's ability to regulate the companies and protect electric utility customers in the State. "The Commission's jurisdiction will continue to be as comprehensive over the combined company as it is presently over the companies on an individual

Paragraph 30: The Transaction does not affect the geographical certificated

basis."55 They further infer that the Transaction will not only preserve but

even improve the KCC's ability to effectively regulate and audit public utility

operations in the state: "If anything, the convenience and simplicity of dealing

<sup>&</sup>lt;sup>55</sup> Ives, Direct, p. 13, ll. 8-9.

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with only one company for both operating units should make it easier, less costly, and therefore better."56 2 3 Q: Please identify Staff's conclusions and recommendations related to the 4 proposed Transaction effects on the preservation of KCC jurisdiction. 5 A: Staff notes that with the assurances set out in the Application noted above, the 6 KCC's jurisdiction to regulate and audit public utility operations in the state will 7 be preserved. However, the proposed transaction will impart additional burdens 8 and complexities to effectively regulate and audit Westar's utility operations, as 9 well as added risks to Westar's Kansas ratepayers, given the multijurisdictional 10 and multi utility allocation issues that will arise in future general rate cases that 11 don't exist today. Therefore, Staff disagrees with the assertion that the 12 Transaction will make the KCC's ability to effectively regulate and audit public 13 utility operations in the state easier, less costly, and therefore better. Instead, the 14 additional complexities of properly assigning and allocating costs between 15 additional non-regulated affiliates, utility subsidiaries, and jurisdictions adds

> To address the above concerns, Staff recommends that, if the Commission determines the Transaction should be approved, the assurances set out in the Application relating to the preservation of the KCC's jurisdiction, referenced above, should be made part of the Commission's Order. Staff further addresses

additional complexity along with the additional element of risk of improper cost

assignment.

<sup>&</sup>lt;sup>56</sup> Ruelle, Direct, p. 32, 11, 20-22.

1		the concerns regarding the additional complexities of the Transaction due to multi
2		utility and multi-jurisdictional cost allocations in the following section on the
3		review of affiliate transactions and shared cost allocations.
4		
5		VII. AFFILIATE TRANSACTIONS AND COST ALLOCATIONS
6	Q:	Please provide an overview of GPE's and Westar's current corporate
7		structures and affiliates.
8	A:	Joint Applicants' current corporate structure, including affiliates is provided as
9		follows:
10		A. GPE corporate structure and affiliates.
11		GPE is a registered public utility holding company with two wholly owned utility
12		subsidiaries, KCP&L and GCP&L Greater Missouri Operations Company (GMO)
13		and three wholly-owned non-regulated subsidiaries, Great Plains Energy Services
14		Inc, GXP Investments Inc, and GPE Transmission Holding Company, LLC.
15		GPE is headquartered in Kansas City, Missouri, and all employees are employed
16		by KCP&L and these employees operate and manage the business and properties
17		of GPE's wholly owned affiliates. Additional affiliate relationships of GPE's
18		subsidiaries include the following:
19		• <u>KCP&amp;L</u> . KCP&L is a regulated electric utility serving
20		approximately 527,000 customers in western Missouri and eastern
21		Kansas. KCP&L wholly owns KCP&L Receivables Company,
22		who whom all its retail electric accounts receivables are sold.

1		KCP&L also has a 47% ownership interest in the Wolf Creek
2		Generating Station.
3		• <u>GMO</u> . GMO consists of two Missouri-based electric jurisdictions,
4		Missouri Public Service (MPS) and St. Joseph Light and Power
5		(L&P). GMO also wholly owns GMO Receivables Company,
6		MPS Merchant Services, Inc., an unregulated subsidiary with long-
7		term natural gas contracts, and several other unregulated
8		subsidiaries that no longer have active operations.
9		• <u>Transource Transmission Holding Company LLC.</u>
10		KCP&L & GMO may provide certain services to
11		Transource for which they will be reimbursed.
12		• GXP Investments. GXP Investments is an intermediate
13		holding company that has investments in affordable
14		housing limited partnerships, KCP&L
15		Solar, and various wholly-owned unregulated
16		companies that have no active operations.
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20 21	В.	Westar corporate structure and affiliates.

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Q:

Westar is a Kansas corporation operating as an electric public utility providing electric generation, transmission and distribution services in Kansas. Westar's corporate office is in Topeka, Kansas. Westar Energy, Inc. is the parent corporation. Westar Energy, Inc. is the parent corporation with Westar Energy the operating division and Westar Energy Foundation, a Kansas non-profit charitable foundation. Westar wholly-owns the following regulated subsidiaries: Kansas Gas and Electric Company (also known as KGE, KG&E and Westar Energy), which in turn owns a 47% interest in Wolf Creek Nuclear Operating Corporation, and Westar Generating. Westar is a 50% owner of Prairie Wind Transmission LLC, a regulated subsidiary. Westar wholly-owns the following unregulated subsidiaries: Westar Transmission, LLC, and Westar Industries, Inc. Westar's regulated and unregulated subsidiaries in turn own a number of regulated and unregulated operations, subsidiaries and joint ventures. Please provide a description of the corporate structure the proposed combined company. The proposed Transaction provides that upon closing, Westar will become a wholly-owned subsidiary of GPE, will cease to be a publicly-held corporation. Please describe how Joint Applicants addressed affiliate transactions and cost allocations in this proceeding.

Q:

A: Joint Applicants included the following commitment in their Application<sup>57</sup>, which address affiliate transaction and cost allocation issues, as follows:

Parent agrees that the initial application submitted to the Kansas

Corporation Commission with respect to the Merger will include specific

commitments and agreements consistent with the terms set forth below: c.

Allocation of costs among affiliates - Parent agrees that each of its utility

subsidiaries will provide an updated cost allocation manual to the Kansas

Corporation Commission explaining the basis of allocation factors used to assign

costs to each utility, and will further agree that the Kansas Corporation

Commission may examine accounting records of its affiliates to determine the

reasonableness of such allocation factors and cost assignments.

In addition, Joint Applicants provided the following response when asked the expected date Westar and KCP&L will provide updated cost allocation manuals to the Kansas Corporation Commission as set out in the Applicants' Agreement and Plan of Merger: KCP&L and Westar will provide an updated cost allocation manual in March 2018. We would be willing to discuss with parties updated cost allocations six months following the close of the acquisition."

Staff previously expressed concerns in this proceeding that GPE had not yet sought the Missouri Public Service Commission's approval of a variance for

<sup>&</sup>lt;sup>57</sup> Joint Application, Appendix C, Exhibit B, Regulatory Commitments, Section 1. Customer rates, c. Allocation of costs among affiliates, p. 99 of 135.

<sup>&</sup>lt;sup>58</sup> DR KCC 41.

1		Missouri's affiliate transaction rule which would presently require KCP&L
2		to provide goods and services to Westar at the greater of fair market value or
3		fully distributed costs and compensate Westar for goods and services
4		provided by Westar at the lesser of fair market value or fully distributed
5		costs <sup>59</sup> . Have Staff's concerns been resolved?
6	A:	On October 12, 2016, Joint Applicants filed an Agreement between the Missouri
7		Public Service Commission (MoPSC) and GPE which includes the following
8		language regarding this issue <sup>60</sup> :
9		By the Commission's approval of this Stipulation, the Signatories
10		intend that the Commission shall grant KCP&L and GMO a
11		variance from the provisions of 4 CSR 240-20.015 allowing all
12		transactions between KCP&L, GMO and Westar to occur at cost
13		except for wholesale power transactions, which will be based on
14		rates approved by the Federal Energy Regulatory Commission
15		("FERC"). As good cause for this variance, the Signatories agree
16		that: the variance is limited to transactions between GPE's
17		regulated utilities in Missouri and Kansas; the variance is
18		necessary to enable the attainment of post-Transaction savings that
19		will ultimately benefit customers of GPE's utility subsidiaries in

<sup>&</sup>lt;sup>59</sup> Staff's Reply to Joint Applicants' Verified Response to CEE-2017-ommission's Order on Merger Standards, p. 5-6.

<sup>&</sup>lt;sup>60</sup> Stipulation and Agreement, In the Matter of the Joint Application of Great Plains Energy Incorporated, Kansas City Power & Light Company and KCP&L Greater Missouri Operations Company for a variance from 4 CSR 240-20.015, Before the Public Service Commission of the State of Missouri, Case No. EE-2017-0113.

1		Missouri and Kansas; and, given all of the conditions set forth in
2		this Stipulation, the Transaction will not be detrimental to the
3		public interest in Missouri.
4		Staff's recent review of this proceeding before the MoPSC shows the
5		approval of the Agreement is still pending, and a recent procedural schedule was
6		filed in that docket with hearings set for March 15-17, 2017.
7	Q:	Please present Staff's conclusions related to affiliate transactions and cost
8		allocations.
9	A:	Due to the numerous regulated and unregulated subsidiaries and affiliations of
10		both GPE and Westar as noted above, the proposed Transaction will pose
11		increased risks to ratepayers of the subsidization by regulated utility operations to
12		additional utility and non-regulated affiliates, as well as additional risks to Westar
13		ratepayers associated with jurisdictional allocations to GPE's Missouri utility
14		operations that do not exist today.
15	Q:	Please present Staff's recommendation related to affiliate transactions and
16		cost allocations.
17	A:	Staff recommends that if the Commission approves the Transaction, the
18		Commission should require Westar and KCP&L to file updated Cost Allocation
19		Manuals reflecting any changes necessitated by the Transaction for approval with
20		Commission within 60 days from the date of the Transaction. Cost allocation and
21		affiliate transaction procedures should be a priority of Joint Applicants,
22		particularly in the early stages after the Transaction, when implementing

1 procedures and allocation methodologies is particularly important to ensure 2 proper assignment and allocation of shared costs and services for review in Joint 3 Applicants' planned future rate cases. Staff further recommends the proceeding 4 before the MoPSC continue to be monitored for any future actions which may 5 impact Joint Applicants' affiliate transactions and cost allocations in Kansas. 6 7 VIII. **CONCLUSION** 8 Q: Please summarize your primary concerns with Joint Applicants' proposed 9 transaction. 10 A: My primary concerns may be summarized as follows: 11 Joint Applicants failed to meet their burden of demonstrating 12 sufficient and credible transaction-related savings in this 13 proceeding. 14 Joint Applicants failed to demonstrate a sufficient, credible 15 estimate of Transaction-related labor savings of Shared Services. 16 Joint Applicants failed to meet their burden to provide the 17 Commission with a sufficient and credible quantification of 18 ratepayer benefits. 19 The proposed transaction will impart additional burdens and 20 complexities to effectively regulate and audit Westar's utility 21 operations, as well as added risks to Westar's Kansas ratepayers,

1		given the multi-jurisdictional and multi utility allocation issues that
2		will arise in future general rate cases that don't exist today.
3		<ul> <li>The proposed Transaction will increase risks to ratepayers of the</li> </ul>
4		subsidization of regulated utility operations to additional utility and
5		non-regulated affiliates as well as additional risks to Westar
6		ratepayers associated with jurisdictional allocations to GPE's
7		Missouri utility operations that do not exist today
8	Q:	Please summarize your recommendations to the Commission.
9	A:	My recommendations to the Commission may be summarized as follows:
10		<ul> <li>Staff recommends that the Commission reject Joint Applicants'</li> </ul>
11		presentation of transaction savings to evaluate the effect of the
12		transaction on consumers to determine whether the proposed
13		transaction will promote the public interest under the following
14		Merger Standard criteria: (a)(ii) reasonableness of the purchase
15		price, including whether the purchase price was reasonable in light
16		of the savings that can be demonstrated from the merger; and
17		(a)(iv) whether there are operational synergies that justify payment
18		of a premium in excess of book value.
19		<ul> <li>Staff recommends that the Commission specifically reject Joint</li> </ul>
20		Applicants' presentation of Shared Services Transaction savings in
21		its evaluation of the effect of the transaction on consumers to
22		determine whether the proposed transaction will promote the

public interest under the following Merger Standard criteria:

(a)(ii) reasonableness of the purchase price, including whether the purchase price was reasonable in light of the savings that can be demonstrated from the merger; and (a)(iv) whether there are operational synergies that justify payment of a premium in excess of book value.

- Staff recommends the Commission determine Joint Applicants failed to provide the Commission with sufficient and credible evidence of the quantification of ratepayer benefits described in Merger Standard (a)(iv), including whether the amount and proposed ratemaking treatment of merger savings results in an equitable sharing of savings with ratepayers and promotes the public interest. However, if Staff were recommending approval of the Transaction, Staff would recommend Kansas jurisdictional ratepayers immediately share in transaction savings after the close of the Transaction, and Joint Applicants be required to provide annual bill credits to Westar and KCP&L Kansas jurisdictional ratepayers in the amounts set out in the Annual Bill Credits table presented at page 11.
- If Staff were recommending approval of the Transaction, Staff
   would recommend that the assurances set out in the Joint

9	A:	Yes.
8	Q:	Does this conclude your testimony?
7		Commission within 60 days from the date of the Transaction.
6		changes necessitated by the Transaction for approval with
5		KCP&L to file updated Cost Allocation Manuals reflecting any
4		would recommend that the Commission should require Westar and
3		■ If Staff were recommending approval of the Transaction, Staff
2		should be incorporated into the Commission's Order.
1		Application relating to the preservation of the KCC's jurisdiction

Attachment AD-2.1 - PUBLIC
Joint Applicants' Work Papers Supporting WJK-3

Tab	# Businness Unit	Division	Departmont Name	Savings %	B HC 2017	B HC 2018	B HC 2019	B HC 2020
Support	2	0 CHAIRMAN, PRESIDENT & EXE	900 President & CEO	0.4	0.8	0.8	0.8	0.8
Support	102 KCPL SUPPORT	Finance / Strategy / CFO	893 Senior VP & CFO	0.4	1.2	1.2	1.2	1.2
Support	6	0 Chief Operating Officer	206 NERC Implementation &	0.4	1.2	1.2	1.2	1.2
Support	7	0 Chief Operating Officer	219 Chief Operating Officer	0.4	2	2	2	2
Support	188 KCPL SUPPORT	Treas / Investor Rel / Corp Plan	894 Corporate Finance	0.4	6.61016949	6.61016949	6.61016949	6.61016949
Support	180 KCPL SUPPORT	Risk Mgmt & Controller	699 Controller	0.4	29.2	29.2	29.2	29.2
Support	188 KCPL SUPPORT	Treas / Investor Rel / Corp Plan	894 Corporate Finance	0.4	6.61016949	6.61016949	6.61016949	6.61016949
Support	110 KCPL SUPPORT	Human Resources	205 Employee & Labor Relati	0.4	5.22613065	5.22613065	5.22613065	5.22613065
Support	111 KCPL SUPPORT	Human Resources	845 Organizational Developn	0.4	0.8040201	0.8040201	0.8040201	0.8040201
Support	112 KCPL SUPPORT	Human Resources	846 HR Service Center & Tec	0.4	2.81407035	2.81407035	2.81407035	2.81407035
Support	113 KCPL SUPPORT	Human Resources	850 HR Executive	0.4	0.8040201	0.8040201	0.8040201	0.8040201
Support	114 KCPL SUPPORT	Human Resources	851 Compensation & Benefit	0.4	3.2160804	3.2160804	3.2160804	3.2160804
Support	115 KCPL SUPPORT	Human Resources	855 HRIS & Payroll	0.4	3.13567839	3.13567839	3.13567839	3.13567839
Support	192 KCPL SUPPORT	Regulatory Affairs	661 Regulatory Affairs		8	8	8	8
Support	119 KCPL SUPPORT	Legal Services	861 Law Department	0.3	3	3	3	3
Support	165 KCPL SUPPORT	Information Technology	870 IT Strategy & Manageme	0.25	3.23426573	3.23426573	3.23426573	3.23426573
Support	166 KCPL SUPPORT	Information Technology	871 IT Infrastructure/Archite	0.3	7.63286713	7.63286713	7.63286713	7.63286713
Support	167 KCPL SUPPORT	Information Technology	872 Customer Systems Supp	ort	0	8	8	8
Support	168 KCPL SUPPORT	Information Technology	873 Enterprise Systems Supp	0.25	5.39044289	5.39044289	5.39044289	5.39044289
Support	169 KCPL SUPPORT	Information Technology	874 Desktop & Client Service	0.25	6.19900932	6.19900932	6.19900932	6.19900932
Support	172 KCPL SUPPORT	Information Technology	877 IP Network Engineering	0.25	1.34761072	1.34761072	1.34761072	1.34761072
Support	173 KCPL SUPPORT	Information Technology	878 Technical Services	0.3	2.91083916	2.91083916	2.91083916	2.91083916
Support	174 KCPL SUPPORT	Information Technology	879 Project Controls Office	0.06	0.4527972	0.4527972	0.4527972	0.4527972
Support	139 KCPL SUPPORT	Marketing & Public Affairs	171 Customer & Community	0.4	3	4	4	4
Support	140 KCPL SUPPORT	Marketing & Public Affairs	510 Corporate Communication	0.4	7	8	8	9
Support	141 KCPL SUPPORT	Marketing & Public Affairs	511 Government Affairs	0.4	1	2	2	2
Support	142 KCPL SUPPORT	Marketing & Public Affairs	512 Community Relations	0.4	2	3	3	3
Support	143 KCPL SUPPORT	Marketing & Public Affairs	562 Economic Development	0.4	2	2	2	2
Support	144 KCPL SUPPORT	Marketing & Public Affairs	564 External Communication	0.4	0	1	1	1
Support	145 KCPL SUPPORT	Marketing & Public Affairs	570 Customer Insight	0.4	2	2	2	2
Support	146 KCPL SUPPORT	Marketing & Public Affairs	571 eServices	0.4	1	1	1	2
Support	147 KCPL SUPPORT	Marketing & Public Affairs	572 Marketing Intelligence	0.4	3	3	3	4
Support	148 KCPL SUPPORT	Marketing & Public Affairs	574 Energy Efficiency	0.4	4	5	5	5
Support	149 KCPL SUPPORT	Marketing & Public Affairs	576 Customer Solutions	0.4	3	4	4	4
Support	150 KCPL SUPPORT	Marketing & Public Affairs	657 Business Center	0.4	1	2	2	2
Support	128 KCPL SUPPORT	Safety & Corporate Services	401 Generation Safety	0.4	5	5	6	6
Support	129 KCPL SUPPORT	Safety & Corporate Services	853 Medical	0.4	0	0	1	1
Support	130 KCPL SUPPORT	Safety & Corporate Services	854 Safety	0.4	2	2	3	3
Support	131 KCPL SUPPORT	Safety & Corporate Services	863 Security	0.4	4	4	4	4

155 KCPL SUPPORT	Corp Compliance & Environme	390 Environmental Services	0.4	5	5	6	6
156 KCPL SUPPORT	Corp Compliance & Environme	406 FERC Assurance	0.4	2	2	3	3
157 KCPL SUPPORT	Corp Compliance & Environme	705 KCP&L Corporate Secreta	0.4	1	1	2	2
158 KCPL SUPPORT	Corp Compliance & Environme	820 Audit Services	0.4	5	6	6	7
180 KCPL SUPPORT	Risk Mgmt & Controller	699 Controller	0.05	0	0	0	0
KCPL DELIVERY	Delivery Engineering	560 560-Elec Trans Business	0.05				
KCPL GENERATION	Renewable Resources	491 491-Wind Turb Generation	0.05				
KCPL GENERATION	Plant Operations	450 450-Central Machine Fac	0.05				
	<b>Total Headcount Reductions</b>		_	154.79	171.79	177.79	181.79
	156 KCPL SUPPORT 157 KCPL SUPPORT 158 KCPL SUPPORT 180 KCPL SUPPORT KCPL DELIVERY KCPL GENERATION	156 KCPL SUPPORT Corp Compliance & Environme 157 KCPL SUPPORT Corp Compliance & Environme 158 KCPL SUPPORT Corp Compliance & Environme 180 KCPL SUPPORT Risk Mgmt & Controller KCPL DELIVERY Delivery Engineering KCPL GENERATION Renewable Resources KCPL GENERATION Plant Operations	156 KCPL SUPPORT Corp Compliance & Environme 406 FERC Assurance 157 KCPL SUPPORT Corp Compliance & Environme 705 KCP&L Corporate Secreta 158 KCPL SUPPORT Corp Compliance & Environme 820 Audit Services 180 KCPL SUPPORT Risk Mgmt & Controller 699 Controller KCPL DELIVERY Delivery Engineering 560 560-Elec Trans Business KCPL GENERATION Renewable Resources 491 491-Wind Turb Generation KCPL GENERATION Plant Operations 450 450-Central Machine Fac	156 KCPL SUPPORT Corp Compliance & Environme 406 FERC Assurance 0.4 157 KCPL SUPPORT Corp Compliance & Environme 705 KCP&L Corporate Secreta 0.4 158 KCPL SUPPORT Corp Compliance & Environme 820 Audit Services 0.4 180 KCPL SUPPORT Risk Mgmt & Controller 699 Controller 0.05 KCPL DELIVERY Delivery Engineering 560 560-Elec Trans Business 0.05 KCPL GENERATION Renewable Resources 491 491-Wind Turb Generatio 0.05 KCPL GENERATION Plant Operations 450 450-Central Machine Fac 0.05	156 KCPL SUPPORT Corp Compliance & Environme 406 FERC Assurance 0.4 2 157 KCPL SUPPORT Corp Compliance & Environme 705 KCP&L Corporate Secreta 0.4 1 158 KCPL SUPPORT Corp Compliance & Environme 820 Audit Services 0.4 5 180 KCPL SUPPORT Risk Mgmt & Controller 699 Controller 0.05 0 KCPL DELIVERY Delivery Engineering 560 560-Elec Trans Business 0.05 KCPL GENERATION Renewable Resources 491 491-Wind Turb Generatio 0.05 KCPL GENERATION Plant Operations 450 450-Central Machine Fac 0.05	156 KCPL SUPPORT Corp Compliance & Environme 406 FERC Assurance 0.4 2 2 157 KCPL SUPPORT Corp Compliance & Environme 705 KCP&L Corporate Secret: 0.4 1 1 158 KCPL SUPPORT Corp Compliance & Environme 820 Audit Services 0.4 5 6 180 KCPL SUPPORT Risk Mgmt & Controller 699 Controller 0.05 0 0 KCPL DELIVERY Delivery Engineering 560 560-Elec Trans Business 0.05 KCPL GENERATION Renewable Resources 491 491-Wind Turb Generatio 0.05 KCPL GENERATION Plant Operations 450 450-Central Machine Fac 0.05	156 KCPL SUPPORT Corp Compliance & Environme 406 FERC Assurance 0.4 2 2 3 157 KCPL SUPPORT Corp Compliance & Environme 705 KCP&L Corporate Secret 0.4 1 1 2 158 KCPL SUPPORT Corp Compliance & Environme 820 Audit Services 0.4 5 6 6 180 KCPL SUPPORT Risk Mgmt & Controller 699 Controller 0.05 0 0 0 KCPL DELIVERY Delivery Engineering 560 560-Elec Trans Business 0.05 KCPL GENERATION Renewable Resources 491 491-Wind Turb Generatio 0.05 KCPL GENERATION Plant Operations 450 450-Central Machine Fac 0.05

Source: DR KCC 134 (Confidential) - Joint Applicants' support for estimated transaction savings per WJK-3, Tab "Sheet 1".

# Comparison of Compensation of Named Executives December 31, 2015

		Total
Company Name	Salary	Compensation
WEC Energy		
Gale Klappa	1,324,739	13,826,768
J. Patrick Keyes	531,002	2,927,555
Allen L. Leverett	799,155	6,782,025
Susan H. Martin	475,000	2,273,232
Robert M. Garvin	404,000	1,864,554
CMS Energy Corporation		
John G. Russell	1,200,000	8,108,383
Thomas J. Webb	695,000	2,611,782
John M. Butler	470,000	1,730,868
Daniel J. Malone	465,000	1,774,378
Patricia K. Poppe	430,000	1,734,166
Pinnacle West Capital Corporation		
Donald E. Brandt	 1,277,000	9,337,570
James R. Hatfield	593,000	2,380,980
Randall K. Edington	1,050,000	4,072,106
David P. Falck	544,000	2,166,438
Mark A. Schiavoni	640,000	2,767,003
OGE Energy Corp		
S. Trauschke	<del></del> 699,222	2,273,830
S.E. Merrill	400,005	1,077,989
E. K. Mitchell	467,113	1,961,595
J.C. Leger, Jr.	350,293	861,667
P. Renfrow	338,000	782,253
P.B. Delaney	1,040,777	9,585,262
Ameren Corporation		
Warner J. Baxter	1,000,000	6,493,706
Martin J. Lyons, Jr.	612,000	2,535,873
Richard J. Mark	470,000	1,867,100
Michael L. Moehn	500,000	1,938,484
Gregory L. Nelson	467,500	1,748,847

# Comparison of Compensation of Named Executives December 31, 2015

	Total
Salary	Compensation
903,462	5,864,635
452,383	1,714,203
400,308	1,281,168
281,116	689,487
361,731	1,148,094
633,607	3,425,226
685,000	3,053,458
503,000	1,761,918
316,957	1,139,391
357,000	938,677
314,000	792,749
346,853	932,504
812,500	3,174,491
405,833	1,246,006
391,667	1,237,956
339,167	951,908
286,667	631,848
432,604	1,441,901
	903,462 452,383 400,308 281,116 361,731 633,607 685,000 503,000 316,957 357,000 314,000 346,853 812,500 405,833 391,667 339,167 286,667

Source: 2016 Proxy Statements filed in March 2016 for FYE December 31, 2015 and Staff DR No. 24

Attachment AD-2.2 Docket No. KCPE-593-ACQ

GPE & Westar Combined Capital Structure

	(a)	(b)	(c)	(d) Great Plains
	Great			Energy
	Plains	Westar	Combined	(Combined)
	Energy	Energy	Companies	Pro-Forma
	12/31/2015	12/31/2015	12/31/2015	06/30/2016
	(in millions)	(in millions)	(in millions)	(in millions)
			(a) + (b)	
	(1)	(2)		(3)
Comment Make withing of Long Towns Dalet - Variable Interest Futition		20.2	20.2	20.0
Current Maturities of Long Term Debt - Variable Interest Entities	4.4	28.3	28.3	29.9
Current Maturities of Long Term Debt	1.1	250.3	251.4	379.2
Long Term Debt - Variable Interest Entities		138.1	138.1	124.1
Long Term Debt	3,745.1	3,164.0	6,909.1	11,732.5
Total Debt	3,746.2	3,580.7	7,326.9	12,265.7
Non Controlling Interests	0.0	15.2	15.2	19.6
Preferred Stock - 3.80%	10.0		10.0	0.0
Preferred Stock - 4.50%	10.0		10.0	0.0
Preferred Stock - 4.20%	7.0		7.0	0.0
Preferred Stock - 4.35%	12.0		12.0	0.0
Mandatory Convertible Preferred Stock			0.0	1,544.5
Common Stock	2,646.7	706.8	3,353.5	5,360.7
Paid in Capital		2,004.1	2,004.1	
Retained Earnings	1,024.4	945.8	1,970.2	908.1
Treasury Stock	(2.6)		(2.6)	(3.8)
Accumulated Other Comprehensive Income	(12.0)		(12.0)	(9.0)
Total Equity	3,695.5	3,671.9	7,367.4	7,820.1

(1) Source: Great Plains 10-K, 12-31-2015(2) Source: Westar Energy 10-K, 12-31-2015

(3) Source: Great Plains Proxy, 06-30-2016, page 143

# Westar Rate Base December 31, 2015

Utility Plant	8,800,700,000
Material and Supplies	192,100,000
Prepaid Expenses	45,300,000
Less: Deferred Income Tax	(1,655,800,000)
Less: Deferred Tax Credits	(208,300,000)

Westar Energy Rate Base 7,174,000,000

Source: Great Plains Energy Proxy, pages 142 - 143

# Book Value of Westar Energy December 31, 2015

Total Equity	3,671,963
Add: Current Maturities of Long Term Debt of Variable Entities	28,309
Add: Short Term Debt	250,300
Add: Long Term Debt	3,163,950
Add: Long Term Debt of Variable Interest Entities	138,097
Book Value of Westar Energy as of December 31, 2015	7,252,619

Note: Add back Westar's debt because Great Plains is assuming Westar's debt.

Source: 2015 Westar Energy 10-K, page 55

Docket No. KCPE-593-ACQ

Attachment AD-2.3

**PUBLIC** 

Source: DR KCC 121

Shared Services Positions Other Positions

													Safety			Line	l	Lineman		Elec		
	Co	ontroller	Comm	Environ	R	eg Affairs	IT	(	Cust Svc	Е	xec Asst	S	pecialist	Sr. Engin	F	oreman	Jo	urneyman	Jou	urneyman	Stor	ekeeper
Westar	\$	67,623	\$ 68,814	\$ 87,800	\$	98,757	\$ 81,497	\$	45,858	\$	61,628	\$	86,819	\$ 130,271	\$	89,565	\$	81,162	\$	77,522	\$	67,870
KCPL	\$	81,386	\$ 81,677	\$ 107,619	\$	105,472	\$ 92,426	\$	58,086	\$	66,568	\$	97,055	\$ 118,900	\$	96,200	\$	86,154	\$	89,877	\$	93,808
Diff	\$	13,763	\$ 12,863	\$ 19,819	\$	6,715	\$ 10,929	\$	12,228	\$	4,940	\$	10,236	\$ (11,371)	\$	6,635	\$	4,992	\$	12,355	\$	25,938
%		20%	19%	23%		7%	13%		27%		8%		12%	-9%		7%		6%		16%		38%

		_	2017		2018		2019		2020		Total	
(1)	Gross Efficiencies Achieved		20.0		53.6		153.8		172.0		399.4	
(2)	Gross Efficiencies Shared in G	Gen Rate Ca	ases:									
(3)	Westar	44.6%	-	0.0%	-	0.0%	20.4	13.3%	22.3	13.0%	42.8	10.7%
(3)	KCPL-KS	15.5%	-	0.0%	1.3	2.4%	7.8	5.0%	7.8	4.5%	16.9	4.2%
(3)	Total KS	60.1%	-	0.0%	1.3	2.4%	28.2	18.3%	30.0	17.5%	59.7	15.0%
(3)	KCPL-MO	39.9% _		0.0%	3.3	6.2%	20.0	13.0%	20.0	11.6% _	43.4	10.9%
	Total Gross Efficiencies Share	ed	-	0.0%	4.6	8.6%	48.1	31.3%	50.0	29.1%	103.2	25.8%
	Less Costs to Achieve Efficier	ncies	(7.9)		(1.6)		(29.2)		(9.8)		(48.5)	
	Net Efficiencies Shared										54.7	
	Gross Efficiencies Retained		20.0	100.0%	49.0	91.4%	105.7	68.7%	122.0	70.9%	296.2	74.2%
				100.0%		100.0%		100.0%		100.0%		100.0%

# Assumptions:

- (1) Gross Efficiencies & CTA from Kemp's estimated savings analysis
- (2) Annual Efficiencies in GRC = \$50M
- (2) KCPL GRC effective Nov 2018
- (2) Westar GRC effective Feb 2019
- (3) Allocate Efficiencies & CTA to RP by Cust #'s

	_	2017	2018	2019	2020	Total
Gross Efficiencies Achieve	ed	20.0	53.6	153.8	172.0	399.4
Less Costs to Achieve Effi	ciencies	(7.9)	(1.6)	(29.2)	(9.8)	(48.5)
Net Efficiencies		12.1	52.0	124.6	162.2	350.9
Net Efficiencies x Cust #						
Westar	44.6%	5.4	23.2	55.5	72.3	156.4
KCPL-KS	15.5%	1.9	8.1	19.4	25.2	54.5
Total KS	60.1%	7.3	31.2	74.9	97.5	210.9
Sharing %		50%	50%	50%	50%	50%
Sharing in GRC						
Westar		0	0	20.4	22.3	
KCPL-KS	_	0	1.3	7.8	7.8	
Total KS		0	1.3	28.2	30.1	
Annual Bill Credits						
Westar	44.6%	2.7	11.6	7.3	13.8	
KCPL-KS	15.5%	0.9	2.7	1.9	4.8	
Total KS	60.1%	3.6	14.3	9.2	18.6	

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		_	2017		2018		2019		2020		Total	
(1)	Gross Efficiencies Ac	chieved	20.0		53.6		153.8	172.0			399.4	
(2)	Gross Efficiencies Sh	nared in Gen Ra	te Cases:									
(3)	Westar	44.6%	-	0.0%	-	0.0%	20.4	13.3%	22.3	13.0%	42.8	10.7%
(3)	KCPL-KS	15.5%	-	0.0%	1.3	2.4%	7.8	5.0%	7.8	4.5%	16.9	4.2%
(3)	Total KS	60.1%	-	0.0%	1.3	2.4%	28.2	18.3%	30.0	17.5%	59.7	15.0%
(3)	KCPL-MO	39.9%	-	0.0%	3.3	6.2%	20.0	13.0%	20.0	11.6%	43.4	10.9%
	Total Gross Efficienc	ies Shared	-	0.0%	4.6	8.6%	48.1	31.3%	50.0	29.1%	103.2	25.8%
	Less Costs to Achiev	e Efficiencies	(7.9)		(1.6)		(29.2)		(9.8)		(48.5)	
	Net Efficiencies Shar	red									54.7	
	Gross Efficiencies Re	etained	20.0	100.0%	49.0	91.4%	105.7	68.7%	122.0	70.9%	296.2	74.2%
				100.0%		100.0%		100.0%		100.0%		100.0%

Calculate Sharing with Bill Credits:

Calculate Sharing With Bill Creates.						
				Westar	KCP&L	
399.4				42.7	16.8	from GRC
78.2	19.6%		45.9	35.5	10.4	from Bill Crs
27.2	6.8%		105.4	78.2	27.2	Tot Shared
105.4	26.4%		296.2			
43.3	10.8%	Retained	250.27			
250.30	62.7%					
399.00	99.9%					

# Assumptions:

- (1) Gross Efficiencies & CTA from Kemp's estimated savings analysis
- (2) Annual Efficiencies in GRC = \$50M

(2) KCPL GRC effective Nov 2018

(2) Westar GRC effective Feb 2019

(3) Allocate Efficiencies & CTA to RP by Cust #'s

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I, the undersigned, certify that a true and correct copy of the above and foregoing Notice of Re-Filing Staff's Pre-Filed Direct Testimony Without Redactions - Direct Testimony of Ann Diggs was served via electronic service this 27th day of January, 2017, to the following:

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