BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI

Missouri Public Service Commission

JUL 0 9 2015

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

File No. ER-2014-0370, et al.

RESPONSE TO COMMISSIONER REQUESTS FOR INFORMATION

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COMES NOW Kansas City Power & Light Company ("KCP&L" or "Company") and in response to Commissioner requests for information made during the hearing respectfully states as follows:

1. On June 15, 2015, during opening statements, Commissioner Kenney requested information regarding historical property taxes paid by KCP&L (Tr. p. 35, ll. 4-17) and Chairman Kenney requested information regarding the impact of energy efficiency and solar installations on KCP&L's kWh sales. (Tr. p. 43, l. 11 through p. 44, l. 2) Information responsive to these requests by Commissioner Kenney and Chairman Kenney is appended hereto as Attachment 1.

2. On June 17, 2015, during the hearing on the issue of the Clean Charge Network (Issue XVIII), Chairman Kenney and Commissioner Kenney requested a variety of information regarding the Clean Charge Network and electric vehicle charging stations generally. (Tr. p. 602, Il. 1-14; Tr. p. 608, Il. 7-14; and Tr. p. 609, Il. 1-21) Information responsive to these requests by Chairman Kenney and Commissioner Kenney is appended hereto as Attachment 2.

3. On June 19, 2015, during the hearing on the issues of Affiliate transactions and corporate cost allocations and management audit request (Issues XVI and XVII), Commissioner Rupp requested information regarding customer and employee satisfaction surveys undertaken by KCP&L. (Tr. p. 1167, ll. 1-16) Information responsive to this request by Commissioner Rupp is appended hereto as Attachment 3.

KPPL Exhibit No

4. As responses to requests for information made by Commissioners as described above, KCP&L requests the admission of Attachments 1, 2 and 3 into record evidence. KCP&L personnel are available to answer questions regarding Attachments 1, 2 and 3 during the week of June 29 if so desired by the Commission or the presiding officer.

WHEREFORE, KCP&L respectfully provides this response to Commissioner requests for information and moves for the admission of Attachments 1, 2 and 3 into record evidence.

Respectfully submitted,

1s Roger W. Steiner

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Attorneys for Kansas City Power & Light Company

CERTIFICATE OF SERVICE

I do hereby certify that a true and correct copy of the foregoing document has been handdelivered, emailed or mailed, postage prepaid, this 26th day of June, 2015, to all parties of record.

|s| Roger W. Steiner

Roger W. Steiner

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Kansas City Power & Light Company 5-Year Summary of KCP&L Property Taxes By Calendar Year (RAK-10 Exhibit - Extended for period: 2005 - 2014) MPSC Filings

	Total Actual Property Taxes Charged By Calendar Year										
	2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	
Total Property Taxes:											
Total Property Taxes (excluding PILOTs)	87,581,940	82,212,720	76,721,385	74,539,929	71,954,230	66,897,155	66,628,631	60,620,669	57,911,549	55,084,697	
Payments in Lieu of Taxes (PILOTs)	825,767	804,364	783,520	763,220	357,090	347,820	338.702	330,000	-	-	
Total Property Taxes	88,407,707	83,017,084	77,504,905	75,303,149	72,311,320	67,244,975	66,967,333	60,950,669	57,911,549	55,084,697	
Source:											
MPSC Data Request #	#0104R	#0104	#0104	#0214	#0172T	#0172	#0172	#0151	#0151	#0264	
Date Provided Response	Feb 2015	Dec 2014	Dec 2014	Apr 2012	Jan 2011	June 2010	June 2010	Oct. 2008	Oct. 2008	Jun 2006	

KCP&L-MO Annual Energy Savings*

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	Incremental MEEIA**	Incremental Pre-MEEIA	Total Incremental	Cumulative
Year	MWh	MWh	MWh	MWh
2005		360	360	360
2006		1,559	1,559	1,919
2007		8,456	8,456	10,376
2008		16,231	16,231	26,606
2009		23,482	23,482	50,088
2010		34,241	34,241	84,329
2011		26,663	26,663	110,992
2012		33,942	33,942	144,935
2013		32,751	32,751	177,686
2014	41,540	14,405	55,945	233,631
***2015	68,716		68,716	302,347

* MWh savings are at the meter and must be grossed up for losses to get load impacts. 2014 losses are estimated at 6.56%.

** KCP&L-MO MEEIA programs began July, 2014.

***Estimated based on approved MEEIA programs

DSM and Customer-Owned Load Impacts - KCP&L Missouri		Percent of
	Annual	2014 Retail
	MWh	Energy Sales
Estimated Annual Customer-Owned Solar Generation:****	19,696	0.23%
Estimated Annual MEEIA Energy Savings:	41,540	0.49%
Estimated Annual DSM Energy Savings through 2015:	302,347	3.53%
	0 554 004	
2014 KCPL-Mo Retail Energy Sales (Report 1A):	8,554,331	
**** Once KCP&L rebate cap reached		
Estimated cost to achieve MEEIA savings in 2015	\$0.17612	: per kwh
2014 Average Retail Rate all classes (Report 1A)	\$0.09533	per kwh
2014 Average annual use per Residential Customer (Report 1A)	10,696	kwh
Loss of sales due to DSM in terms of avg household use	28,267	households

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GA Pwr.	APS	All	All	AII	:PL	Aff	PG&E	SCE	SDG&E	Alt	Alt	KCP&L	KOP&L
nonDockat Ltr.	E-01345A-10-0123	UM1461	SH8 1853	SH8 1671	44478	AB1006	A.15-02-009	A.14-10-014	A.14-04-014	R.13-11-007	R.00-08-009	15-KCPE-116-RTS	ER-2014-0370
Electric Transportation initiatives, Non-Decket	In the Matter of Arizone Public Service Company's Application for Approval of Propaged Electric Vohicle Raadinees Demonstration Project	Investigation of mattors related to Electric Vehicte Charging	Encouraging utility leadership in electric vehicle charging infrastructure build-out	Limiting regulation of electric vehicle bettery charging facilities	Verified Polition of IP&L for Approval of Atternative Regulation Plan for Extension for purposes of the City of Indensupellu' and Bue indys EV Shering Program	An act to amend Sections 740.2, 740.3, and 740.5 of the Public Utilities Code, relating to electric vehicies.	Application of PG&E (U 39 E) for Approval of its Electric Vehicle Infrastructure and Education Program	Appleation of SCE (U 338 E) for Approval of the Charge Ready and Market Education Programs	Application of SDG&E (U 902 E) for Approval of Its Electric Vehicle-Ond Integration Pilet Pregram	Phase 1 Decision establishing Policy to Expand the Utilitias' Role in Development of EV Infrastructure	Phase 2 Decelon Establishing Policies to Overcome Barrians to Electric Venicle Deployment and Complying with Public Utilities Code Section 740.2	In the Matter of the Application of Kansas City Power & light Company to Make Cortain Changes in Its Charges for Electric Service.	In the Matter of Kansas City Power & Light Company's Request for Authority to Implement a Ceneral Rate Increase for Electric Service
Elec. Transportation initiative	EV Roadmass Domo Proj.	PUC Investigative Docket -EV Charging	Logislation	Logiplation	Biue indy EV Car Sharing Project	Logislation	Electric Vehicle Program	Charge Ready Program	VCI Pilot Program	PUC Rulemaking	PUC Rulomaking	Clean Charge Network	Clean Charge Network
50 islands w/L2 & DCFS	46L2	:	ł	;		:	25,000	30,000	5,500	:	;	1,000	1,000
Company will install, own, operate, and meintein EV charging talands. Payments collected will offeet program costs. CaPwr not offering as retail electinc service	 50 L2/L3 APS owned Public EVCS Proposed EVPS publicatio rate included 18 conta/kwhr infrastructure charge plue a TOU energy charge. If pilot discontinued unita to be oncovered through normal ratemating 	Addreasing Non-utility awnership of EVSE, Utility awnership of EVSE without Rate Recovery; Utility awnership of EVSE with Rate Recovery.	Provide clear policy directive and financial incentive to utilities for electric vehicle 10 primatructure build-out	Commission shall not regulate battery charging facilities provided by entities, not regulated as withter	Rate recovery for distribution extensions and service lines to, and instaliation of, 200 Blue indy owned car sharing/chaiging locations	Utility allowed to own/tate base of EV intrastructure up to EVCS: Allowe rate base of EVCS if networked, heat can solied EVCS, participates in 0 Re-secticity not limited to utility owned generation.	Public, workplace and MUD; Rate base All Infra across all rate classes; Priced under tanff to SvcCo billed diract to EV driver	Public, workplace and MUD; Rata base All infra acress all rate cleares; Most owns EVCS, SCE reberes base EVCS cost to Most; Price set by MostEVSP	Workplace and MUD only; Rate base all Infra, EVCS, svcb across all rate classes; VGI RTP. Rate Billed on Cust. Bill	Reacinds ban on utility ownership of EV charging Infrastructure and replaces it with case-specific approach.	Procluded utilities from owning EVCS accept for their own fleet or employee charging. Left open to revised if utilities show market failure to provide adequate infrastructure.	Public - rotait, workplaca, MUD	Public - retall, workplace, MUD
10/24/2014	10/1/2010	12/2009	2/19/2015	1/28/2011	04/10/2014	02/28/2015	02/09/2015	10/30/2014	04/11/2014	04/2011	06/20/2009	02/2015	02/2015
no	9/15/2011	1/19/2012	7/24/2015	7/22/2011	2/11/2015				6/3/2015	12/18/2014	07/14/2011		
70	72582	12-013	SHB 1853	2	В				Ponding Settlement	12/18/2014 0.14-12-079	07/14/2011 D.11-07-029		2015
The Company plane to provide the Commission an update on the initiative in 2016.	Approved-separimental L-V: Aroma change rate Did not approve public axie tanfi, may recequest public axie tanfi at such time until such time at APS can demonatate a mod for company sevind cheging infrastructure. 2014 annual report di not request but found public charging attracturatura indicatura	Utility EVCS intrastructure may be un-regulated or regulated. If regulated it may require ratepayer benefit phatesia and creation of a separate EV Bate Class.	Utilities may rate base EVCS Intrastructure when provided as regulated svc_Establehes EVCS Incentive ROF+2%	Utility may offer EV charging as regulated bervice.	Allowed rate base and recovery of extension/service costs; did not allow receivery of installation costs for Blue Indy extract charging locations and equipment	Amended March 20		Cf the three C4 programs, PG&E's model as closest to the KCP&L Clean Charge Network.	Settlement changes: Host to solitic EVCS; SDG&E to allow multiple System Survices; adds RTP billed to Host option.	-	~ 		

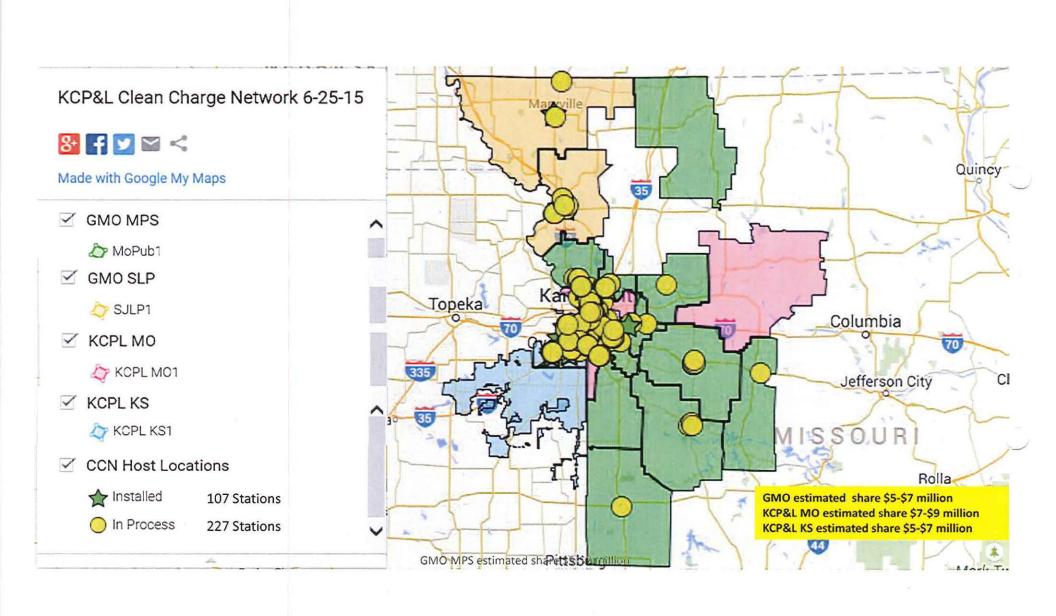
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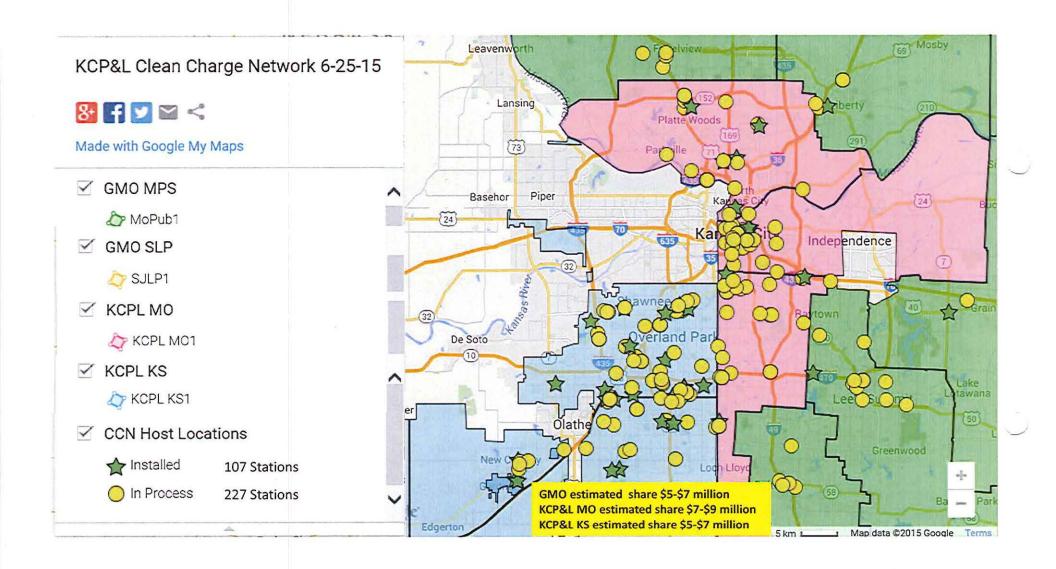
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Washginton and Orogon are places where the penetration is slightly better (train KCP&L's), but have similar market elzes and rural areas.
 Both of these areas contemplate that utility infrastructure is needed with Washington gaing as far as to authorize the potential for incentives.

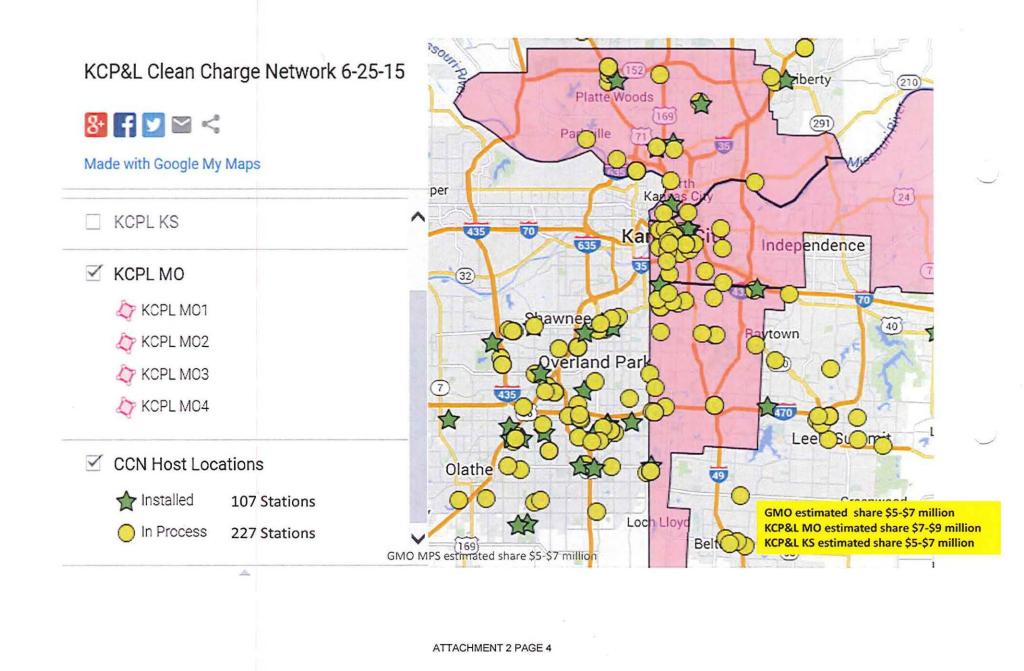
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ATTACHMENT 2 PAGE 1





ATTACHMENT 2 PAGE 3



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KCP&L Customer/Employee Satisfaction

Throughout the year, KCP&L conducts multiple surveys that provide valuable customer insights. This information is used to guide our company as we look for opportunities to improve upon the customer experience.

Customers have a more favorable impression of KCP&L than other local businesses in the area. Eight out of ten customers surveyed have a favorable impression of KCP&L.

Thinking about KCP&L, please tell me if you have a favorable or unfavorable impression of each company? (March 2015)									
N=600	KCP&L	MGE	Sprint	Time Warner	UMB Bank				
Favorable	80%	45%	34%	33%	35%				
Unfavorable	12%	9%	21%	23%	5%				
Does not serve my area	1%	21%	11%	15%	17%				
Don't know/No Opinion	6%	25%	34%	29%	44%				

Source: WPA Customer Tracking Study

KCP&L is consistently ranked high in both customer service (89%) and overall job performance (89%). Over half, are either "Very Satisfied" or "Strongly Approve" of KCP&L's electric service.

	Apr	Jul	Oct	Jan	Mar
	2014	2014	2014	2015	2015
	N=600	N=600	N=603	N=603	N=600
Total Satisfied	87%	85%	89%	89%	89%
Total Dissatisfied	10%	11%	8%	8%	8%
Very Satisfied	53%	55%	58%	51%	52%
Somewhat Satisfied	34%	30%	31%	38%	36%
Don't know	3%	5%	3%	4%	4%
Somewhat Dissatisfied	4%	5%	4%	3%	5%
Very Dissatisfied	6%	6%	4%	4%	3%

Source: WPA Customer Tracking Study

Do you approve or disapprove of the overall job KCP&L is doing as your electricity provider? Jul Oct Mar Jan Apr 2014 2014 2014 2015 2015 N=600 N=600 N=603 N=603 N=600 **Total Approve** 87% 88% 90% 90% 89% **Total Disapprove** 10% 10% 9% 8% 9% Strongly Approve 57% 56% 55% 51% 52% Somewhat Approve 31% 33% 34% 39% 36% 1% 2% 2% Don't know 2% 2% 5% 5% Somewhat Disapprove 5% 4% 3% 5% 6% 5% 5% 3% Strongly Disapprove

Source: WPA Customer Tracking Study

Most customers feel KCP&L is an honest company (79%) and are a good corporate citizen (76%) within the communities they serve.

	Apr	Jul	Oct	Jan	Mar
	2014	2014	2014	2015	2015
	N=600	N=600	N=603	N=603	N=600
Total Honest	83%	80%	81%	81%	79%
Total Dishonest	7%	9%	7%	10%	7%
Very Honest	48%	54%	52%	48%	45%
Somewhat Honest	35%	27%	29%	32%	34%
Don't know	11%	10%	12%	9%	14%
Somewhat Dishonest	4%	5%	5%	6%	4%
Very Dishonest	3%	4%	2%	4%	3%

Source: WPA Customer Tracking Study

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Would you say that KCP&L is a good corporate citizen, that is to say that as a company they try to conduct business in a way that improves/benefits the communities they serve?										
	Apr	Jul	Oct	Jan	Mar					
	2014	2014	2014	2015	2015					
	N=600	N=600	N=603	N=603	N=600					
Total Good	71%	73%	71%	71%	76%					
Total Bad	12%	12%	11%	12%	9%					
Very Good	40%	43%	43%	37%	38%					
Somewhat Good	32%	30%	28%	34%	38%					
Don't know	16%	15%	18%	17%	14%					
Somewhat Bad	6%	5%	5%	6%	5%					
Very Bad	6%	7%	5%	6%	4%					

Source: WPA Customer Tracking Study

Over half of customers (58%) feel that KCP&L is fair in the way that they price electricity.

	Apr	Jul	Oct	Jan	Mar
	2014	2014	2014	2015	2015
	N=600	N=600	N=603	N=603	N=600
Total Fair	54%	58%	57%	59%	58%
Total Unfair	23%	21%	22%	23%	23%
Very Fair	20%	23%	21%	16%	16%
Somewhat Fair	35%	36%	36%	43%	42%
Don't know	22%	20%	21%	18%	19%
Somewhat Unfair	12%	9%	13%	13%	13%
Very Unfair	11%	12%	8%	10%	10%

Source: WPA Customer Tracking Study

KCP&L also measures customer satisfaction among those that contact the company's call center. The following measures show the mean scores for key metrics that are tracked. This study includes all different call types including those starting/transferring new services. Those that are transferred to Allconnect answer additional questions to monitor customer satisfaction specific to that experience. Over half (56%) of customers indicated that their experience with Allconnect had a positive impact on their opinion of KCP&L.

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	2014	YTD 2015
	N=1209	N=505
How would you rate the electric service that KCP&L provides? (Using a 10pt scale, where 1 is Unacceptable, 10 is Outstanding, and 5 is Average)	8.4	8.8
Overall, how would you rate this customer service experience? (Using a 10pt scale, where 1 is Unacceptable, 10 is Outstanding, and 5 is Average)	8.5	8.9
How would you rate the KCP&L customer representative on an <u>overall</u> basis? (Using a 10pt scale, where 1 is Unacceptable, 10 is Outstanding, and 5 is Average)	8.9	9.2
Was your problem/issue resolved or your question(s) answered during the first call? (% = Yes)	86%	88%
How would you rate the process of starting /transferring service with KCP&L in terms of being easy and smooth? (Using a 10pt scale, where 1 is Unacceptable, 10 is Outstanding, and 5 is Average)	8.9	9.3
And, in terms of starting service with KCP&L, would you say your experience with the <u>Allconnect</u> agent?		
Positively impacted your opinion of KCP&L overall	43%	56%
Negatively impacted your opinion of KCP&L overall	13%	9%
Did not impact your opinion of KCP&L	44%	36%
Don't know	0%	0%

Source: KCP&L VOC Study (May 2015)

Employees also have very favorable ratings of KCP&L as a place to work along with other key metrics.

KCP&L 2014 Employee Engagement Survey Results									
· · · · · · · · · · · · · · · · · · ·	Strongly Agree	Agree	Neither	Disagree	Strongly Disagree				
I am proud to work for KCP&L (N=1,708)	31%	47%	18%	3%	1%				
I would recommend KCP&L as a great place to work (N=1,708)	26%	43%	23%	6%	2%				
I believe that KCP&L contributes positively to the communities we serve (N=1,694)	33%	52%	12%	2%	1%				
KCP&L provides a safe work environment (N=1,697)	28%	55%	12%	3%	2%				

Source: 2014 KCP&L Employee Engagement Survey