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Sheet No.	TOC-1				

For Missouri Retail Service Area

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Issued: November May 69, 20187	Effective: December 6June 8, 20187

Issued: November May 69, 20187 Effective: December 6June 8, 20187 Issued by: Darrin R. Ives, Vice President 1200 Main, Kansas City, MO 64105

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Canceling P.S.C. MO. No	Original Sheet No. TOC - 2
	For Missouri Retail Service Area

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Issued: September 8, 2015November 6, 2018
Issued by: Darrin R. Ives, Vice President

Effective: December 6, 2018 October 8, 2015 1200 Main, Kansas City, MO 64105

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Canceling P.S.C. MO. No		Original Sheet No. 7	_	
-	Fo	r Missouri Retail Service Area	à	
Residential Tim	ne of Use		7	
Schedule F	RTOU			
AVAILABILITY				Formatted: Font: 11 pt
			-	Formatted: Indent: Left: 0", First line: 0"
Available to single metered Residential customers rec				Formatted: Font: 11 pt
a single occupancy private residence or individual	ly metered living	units in multiple occupanc		Formatted: Font: 11 pt
residential buildings, on or after October 1, 2019.				Formatted: Font: 11 pt
Not available to Customers that own and operate gene	eration connected i	n narallel with the Company's		Formatted: Font: 11 pt
electric system, or that receive service under Net M				Formatted: Font: 11 pt
Temporary, Seasonal, Three phase Standby, Supplem		· · · · · · · · · · · · · · · · · · ·	_	Tormatted. Fort. 11 pt
Residential Service.				Formatted: Font: 11 pt
APPLICABILITY				Formatted: Font: 11 pt
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This rate shall be available as an opt-in option to cus				Formatted: Font: 11 pt
Residential Service (Schedule R) to encourage custor	mers to shift consu	ımption from higher cost time	2	Formatted: Font: 11 pt
periods to lower-cost time periods.				Tomatea. Tom. 11 pt
A Customer exiting the program, disconnected for no	n-navment or on	a nav agreement may not be	,	
allowed to participate in this rate, at the Company's dis		a pay agreement may not be		Formatted: Font: 11 pt
and the participate in this rate at the company can	<u> </u>			(comation) one () pr
Service shall be provided for a fixed term of not less th	an one (1) year an	d for such time thereafter unt	1	
terminated by either party via (30) day written notice. A		he program will be required to	2	Formatted: Font: 11 pt
wait 12 months before they will be eligible to take servi	ce under this rate.			Formatted: Font: 11 pt
RATE, 1RTOU				Formatted: Font: 11 pt
MALE, INTOO			-	Formatted: Underline
A. Customer Charge (Per month)	\$11.47			Formatted: Underline
				Formatted: Underline
B. Energy Charge per Pricing Period (Per kWh)	Summer	Winter		
	Season	<u>Season</u>		
Peak	\$0.32498	\$0.26575		
Off-Peak	\$0.32496	\$0.26375 \$0.10422		
Super Off-Peak	\$0.05416	\$0.04495		
- Cupor On Foun	ψ0.00110	\$0.01100	-	Formatted: Indent: Left: 0", First line: 0"
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Issued: July 5, 1996November 6, 2018
Issued by: Darrin R. IvesS.W. Caltron, Vice President Kansas City, MO 641056 Effective: December 6, 2018July 9, 1996
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RANSAS CITY POWER AND LIGHT COMPANY P.S.C. MO. No. 7 Original Sheet No. 7A Canceling P.S.C. MO. No. Sheet No. For Missouri Retail Service Area

	For Missouri Retail Service Area
Residential Time of Use Schedule RTOU	

PRICING PERIODS

Pricing periods are established in Central Time year-round. The hours of the pricing period for each season are as follows:

On-Peak: 4pm-8pm, Monday through Friday

Super Off-Peak: 12am-6am every day

Off-Peak: All other hours

MINIMUM

Minimum Monthly Bill:

- 1) Customer Charge; plus
- 2) Any additional charges for line extensions, if applicable.

SUMMER AND WINTER SEASONS

The Summer Season is four consecutive months, beginning and effective May 16 and ending September 15, inclusive. The Winter Season is eight consecutive months, beginning and effective September 16 and ending May 15. Customer bills for meter reading periods including one or more days in both seasons will reflect the number of days in each season.

DEMAND SIDE INVESTMENT MECHANISM RIDER

Subject to Schedule DSIM filed with the State Regulatory Commission.

FUEL ADJUSTMENT

Fuel Adjustment Clause, Schedule FAC, shall be applicable to all customer billings under this schedule.

TAX ADJUSTMENT

Tax Adjustment Schedule TA shall be applicable to all customer billings under this schedule.

REGULATIONS

Subject to Rules and Regulations filed with the State Regulatory Commission.

Issued: November 6, 2018 Effective: December 6, 2018 Issued by: Darrin R. Ives, Vice President 1200 Main, Kansas City, MO 64105

P.S.C. MO. No	7	<u>TenthNinth</u>	Revised Sheet No	9A
Canceling P.S.C. MO. No	7	Ninth Eighth	Revised Sheet No	9A
			For Missouri Retail Se	rvice Area
		General Service hedule SGS		

RATE FOR SERVICE AT SECONDARY VOLTAGE, 1SGSE, 1SGSH, 1SSSE, 1SUSE & SEPARATELY METERED SPACE HEAT (FROZEN) 1SGHE, 1SGHH, 1SSHE

A. CUSTOMER CHARGE:

Customer pays one of the following charges per month based upon the Facilities Demand:

Metered Service:

 0-24 kW
 \$19.0818.18

 25-199 kW
 \$52.9050.40

 200-999 kW
 \$107.46102.38

 1000 kW or above
 \$917.58874.156

Unmetered Service: \$8.017.63

ADDITIONAL METER CHARGE (FROZEN):

Separately metered space heat: \$2.462.34

B. FACILITIES CHARGE:

Per kW of Facilities Demand per month

First 25 kW \$0.000 All kW over 25 kW \$3.0742.929

C. ENERGY CHARGE:

D. FOR SEPARATELY METERED SPACE HEAT (FROZEN), 1SGHE, 1SGHH, 1SSHE

When the customer has separately metered electric space heating equipment of a size and design approved by the Company, the kWh used for electric space heating shall be billed as follows:

(i) Applicable during the Winter Season:

\$0.07087<u>.</u>06752 per kWh per month.

(ii) Applicable during the Summer Season:

The demand established and energy used by equipment connected to the space heating circuit will be added to the demands and energy measured for billing under the rates above and for the determination of the Minimum Monthly Bill.

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Issued: May 9, 2017 November 6, 2018
Issued by: Darrin R. Ives, Vice President

Effective: December 6, 2018 June 8, 2017 1200 Main, Kansas City, MO 64105

P.S.C. MO. No.	7	<u>TenthNinth</u>	Revised	Sheet No	10A		
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		eneral Service Iule MGS					
ATE FOR SERVICE AT SEC	NIDARY VOLTACE	1MCSE 1MCSH 11	MOSE & SEI	DADATELV	METEDED		
PACE HEAT (FROZEN) 1MGHE		TIVIGSE, TIVIGSE, TI	VISSE & SEI	TARATELI	WETERED	Formatted: Font	: Not Bold
A. CUSTOMER CHARG	E:						
Customer pays one of	the following charges	per month based upor	n the Facilities	Demand:			
2	-24 kW 5-199 kW 00-999 kW 000 kW or above	\$ \$4	555.2853.96 555.2853.96 12.26109.59 158.56935.69				
ADDITIONAL METER	CHARGE (FROZEN):	·					
Separate	y metered space heat	:	\$ 2.58 2.52				
B. FACILITIES CHARGE	<u>:</u> :						
Per kW of Facilities D	emand per month	9	3 .212 3.135				
C. DEMAND CHARGE:							
Per kW of Billing Dem	and per month	Summer Seasor \$4.202 <u>4.10</u>		er Season \$ 2.138 2.087			
D. ENERGY CHARGE:							
First 180 Hours Use p Next 180 Hours Use p		Summer Seaso \$0. 10982 10721 \$0. 07513 0733	per kWh \$	er Season 0. 09491<u>0926</u> \$0.05680	64 per kWh 05544 per		
kWh Over 360 Hours Use p	per month:	\$0. 06336 <u>06185</u>	per kWh \$	0. 04764 <u>0465</u>	50 per kWh		
E. FOR SEPARATELY N	METERED SPACE HE	AT (FROZEN), 1MGH	E, 1MGHH			Formatted: No u	nderline
approved by the Com		electric space heating r electric space heating ason:			esign		

\$0.0620606058 per kWh per month.

The demand established and energy used by equipment connected to the space heating circuit will be added to the demands and energy measured for billing under the rates above and for the determination of the Minimum Monthly Bill.

Applicable during the Summer Season:

(ii)

KANSAS CITY POWER AND LIGHT COMPANY

Issued: May 9, 2017 November 6, 2018
Issued by: Darrin R. Ives, Vice President

Effective: December 6, 2018 June 8, 2017 1200 Main, Kansas City, MO 64105

P.S.C. MO. No.	7	<u>TenthNinth</u>	_ Revised Sheet No	11A
Canceling P.S.C. MO. No.	7	Ninth Eighth	Revised Sheet No	11A
			For Missouri Retail Ser	vice Area
		General Service		

RATE FOR SERVICE AT SECONDARY VOLTAGE, 1LGSE, 1LGSH & SEPARATELY METERED SPACE HEAT (FROZEN) 1LGHE, 1LGHH, 1LSHE

A. CUSTOMER CHARGE:

Customer pays one of the following charges per month based upon the Facilities Demand:

0-24 kW \$118.82 25-199 kW \$118.82 200-999 kW \$118.82 1000 kW or above \$1,014.44

ADDITIONAL METER CHARGE (FROZEN):

Separately metered space heat: \$2.72

B. FACILITIES CHARGE:

Per kW of Facilities Demand per month \$3.399

C. DEMAND CHARGE:

Per kW of Billing Demand per month \$6.788 Winter Season \$3.652

D. ENERGY CHARGE:

Summer Season Winter Season

kWh

Next 180 Hours Use per month: \$0.0687206597 per kWh \$0.0528205070 per

Over 360 Hours Use per month: \$0.0442504248 per kWh \$0.0371903570 per

kWh kWh

E. FOR SEPARATELY METERED SPACE HEAT (FROZEN), 1LGHE, 1LGHH, 1LSHE

When the customer has separately metered electric space heating equipment of a size and design approved by the Company, the kWh used for electric space heating shall be billed as follows:

(i) Applicable during the Winter Season:

\$0.06162<u>05915</u> per kWh per month.

(ii) Applicable during the Summer Season:

The demand established and energy used by equipment connected to the space heating circuit will be added to the demands and energy measured for billing under the rates above and for the determination of the Minimum Monthly Bill.

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Issued: May 9, 2017 November 6, 2018
Issued by: Darrin R. Ives, Vice President

Effective: December 6, 2018 June 8, 2017 1200 Main, Kansas City, MO 64105

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		HARGE NETWORK nedule CCN			
	<u>001</u>	icadic OOIN			Formatted: Font: 11 pt
PURPOSE:			*	_	Formatted: Font: Bold, No underline
			ns throughout its Missouri service	//	Formatted: Border: Bottom: (No border)
			ing an EV and may be used by any 's Missouri service territory.		Formatted: Font: Bold
L v Owner who resides e	atrier within or ot	diside the Company	S IVIISSOUTI SELVICE LETTILOTY.	_ \	Formatted: Indent: Left: 0.5", Border: Bottom: (No border
AVAILABILITY:			*		Formatted: Border: Bottom: (No border)
			e EVs at the Company's public EV	1	Formatted: Font: Bold, No underline
			the Company-owned EV charging	//	Formatted: Indent: Left: 0", Hanging: 0.5", Border:
			charging stations are accessed by unt from the Company's third party		Bottom: (No border)
vendor.	io useis willi ai	i established accor	unt nom the Company's third party		Formatted: Font: Bold
<u>vendor.</u>					
HOST PARTICIPATION:					Formatted: Font: Bold, No underline
			ites. A Host is an entity within the		
			rees to locate one or more Company ns will be evaluated for acceptance		
			plication is approved, the Host must		
			ms and provisions applicable to the		
			hall receive any compensation for		
locating an EV charging	station upon the	ir premise(s).	-		
The maximum number	of EV charging	stations identified	by the Company for its Missouri		
		•	Company may not exceed 400 EV		
charging stations under	this tariff without	approval of the Sta	te Regulatory Commission.		
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PROGRAM ADMINISTRATION			hill and the name of the angle of Community		Formatted: Font: Bold, No underline
			billed through either the Company's by the Company depending on the		Formatted: Font: Bold
Billing Option chosen by		inparty, or directly i	by the Company depending on the		
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Issued: <u>July 5, 1996</u> <u>November 6, 2018</u>
<u>December 6, 2018 July 9, 1996</u>
Issued by: <u>Darrin R. IvesSW Canton</u>, Vice President Kansas City, MO 64105e. —__-Effective: ← Formatted: Left 1200 Main 1 Walnut,

P.S.C. MO. No. 7 Original Sheet No. 16A Canceling P.S.C. MO. No. Sheet No. For Missouri Retail Service Area CLEAN CHARGE NETWORK Schedule CCN

BILLING OPTIONS:

The charges applicable to an EV charging station session shall include an Energy Charge for each kilowatt-hour (kWh) provided to charge an EV dependent on the Billing Option chosen by the Host.

A Host may choose between one of two Billing Options for all EV charging stations located upon their premise(s). The Host's agreement with the Company will identify the chosen Billing Option applicable to the EV charging stations located on its premise(s). The EV charging station screen, and third party vendor's customer web portal, identify the applicable Energy Charges that will be the responsibility of the user at each EV charging station location.

- 1. Option 1: The Host pays the kilowatt-hour (kWh) Energy Charge plus applicable taxes and fees.
- 2. Option 2: The EV charging station user pays the kilowatt-hour (kWh) Energy Charge plus applicable taxes and fees.

RATES FOR SERVICE:

The EV charging station screen and third party vendor's customer web portal will identify the per kWh rate as equal to the Energy Charge plus applicable taxes and fees to that charging station.

1. Energy Charge (per kWh)

KANSAS CITY POWER AND LIGHT COMPANY

Level 2: \$0.20000

Level 3: \$0.25000

The Energy Charge shall be defined as a flat rate per kWh, and reflect the inclusion of all energy rate adjustment mechanisms, such as: (1) the Demand Side Investment Mechanism Rider (DSIM); and (2) Fuel Adjustment Clause (FAC).

Issued: November 6, 2018 Effective: December 6, 2018
Issued by: Darrin R. Ives, Vice President 1200 Main, Kansas City, MO 64105

P.S.C. MO. No. 7 Original Sheet No. 16B Canceling P.S.C. MO. No. Sheet No. For Missouri Retail Service Area CLEAN CHARGE NETWORK Schedule CCN

BILLING:

All users of the Company's public EV charging stations must have an account with the Company's third party vendor. Information on opening an account can be found on the Company's website at http://kcpl.chargepoint.com.

All charges applicable to the Host under Billing Option 1 will be billed directly through the Company. All charges applicable to any user of an EV charging station under Billing Option 2 will be billed directly through the Company's third party vendor.

TAX ADJUSTMENT:

KANSAS CITY POWER AND LIGHT COMPANY

Tax Adjustment, Schedule TA, shall be applicable to all customer billings under this schedule.

REGULATIONS:

Subject to Rules and Regulations filed with the State Regulatory Commission.

Issued: November 6, 2018 Effective: December 6, 2018
Issued by: Darrin R. Ives, Vice President 1200 Main, Kansas City, MO 64105

P.S.C. MO. No	7	<u>TenthNinth</u>	Revised Sheet No	20C			
Canceling P.S.C. MO. No	7	Ninth Eighth	Revised Sheet No	20C			
			For Missouri Retail Ser	vice Area			
Two Part – Time Of Use (FROZEN) Schedule TPP							
DDICES (continued)							

PRICES (continued)

Time-of-Use Prices

	Winter	Summer
Voltage/Rate Schedule	On-Peak Off-Peak	On-Peak Off-Peak
		·
<u>Secondary</u>		
SGS, SGA	\$0. 05655 <u>05574</u>	\$0. 04880 04810 \$0. 14606 14397 \$0. 06268 06179
MGS, MGA	\$0. 04910 04840	\$0. 03946 03890 \$0. 13196 13008 \$0. 05229 05154
LGS, LGA	\$0. 04701 <u>04634</u>	\$0. 03791 <u>03737</u> \$0. 12770 <u>12588</u> \$0. 05000 <u>04929</u>
LPS	\$0. 04119 04060	\$0. 03460 03411 \$0. 11972 11801 \$0. 04447 04384
<u>Primary</u>		
SGS, SGA	\$0. 05486 <u>05408</u>	\$0. 04736 04668 \$0. 13484 <u>13291</u> \$0. 05922 <u>05837</u>
MGS, MGA	\$0. 04762 <u>04694</u>	\$0. 03829 03774 \$0. 12180 12006 \$0. 04943 04872
LGS, LGA	\$0. 04561 <u>04496</u>	\$0. 03678 <u>03625</u> \$0. 11788 <u>11620</u> \$0. 04725 <u>04658</u>
LPS	\$0. 03995 <u>03938</u>	\$0. 03360 03312 \$0. 11050 10892 \$0. 04204 04144
<u>Substation</u>		
LPS	\$0. 03946 03890	\$0. 03313 03266 \$0. 10343 10195 \$0. 04148 04089
Transmission		
LPS	\$0. 03920 03864	\$0. 03291 <u>03244</u> \$0. 10307 <u>10160</u> \$0. 04121 <u>04062</u>

Prices are shown in \$ per kWh

Issued: November May 69, 20187
Issued by: Darrin R. Ives, Vice President

Effective: December June 68, 20187
1200 Main, Kansas City, MO 64105

Revised Sheet No. 21 Canceling P.S.C. MO. No. 7 NinthEighth Revised Sheet No. 21 For Missouri Retail Service Area MPOWER RIDER (FROZEN) Schedule MP

RESERVED FOR FUTURE USEPURPOSE

This voluntary rider (MPOWER Rider or Rider) is designed to reduce customer load during peak periods to help defer future generation capacity additions and provide for improvements in energy supply. This Program is set forth in the Stipulation and Agreement approved by the Missouri Public Service Commission in Case No. EO-2005-0329.

AVAILABILITY

This Rider is available to any Customer currently receiving or requesting electric service under any generally available non-residential rate schedule. The Customer must have a load curtailment capability of at least 25 kW during the Curtailment Season and within designated Curtailment Hours, and must agree to establish Firm Power Levels as set forth herein. Availability is further subject to the economic and technical feasibility of the installation of required Company equipment. The Company reserves the right to limit the total Curtailable Load determined under this Rider. MPOWER is a replacement for the PLCC Rider (PLCC). References to PLCC found in other tariffs shall be considered references to MPOWER.

This program is not available after April 1, 2016.

AGGREGATION OF A CUSTOMER'S MULTIPLE ACCOUNTS

For the purposes of this Rider only and at the Company's option, a Customer with multiple accounts may request that some or all of its accounts be aggregated with respect to Estimated Peak Demands, Curtailable Leads and Firm Power Levels, so long as each account in the aggregation is able to provide a Curtailable Lead of at least 25 kW.

The aggregated account will be treated as a single account for purposes of calculating the Program Participation Payments, Curtailment Occurrence Payments and Penalties.

TERM OF CONTRACT

Contracts under this Rider shall be for a one-year, three-year or five-year term. Thereafter, Customers may enter into a new contract for a term of one-year, three, or five years subject to the terms and conditions of this Rider as may be modified from time to time. Written notice by either the Customer or Company to terminate a contract must be given at least thirty (30) days prior to commencement of the Curtailment Season.

CURTAILMENT SEASON

The Curtailment Season shall be June 1 through September 30. The Curtailment Season will exclude Independence Day and Labor Day, or the days celebrated as such.

CURTAILMENT HOURS

Curtailment will occur during the hours of 12:00 noon through 10:00 pm, Monday through Friday during the Curtailment Season. The Curtailment Hours associated with a Curtailment Event will be established at the time of the Curtailment Notification.

CURTAILMENT NOTIFICATION

Customers will receive curtailment notification a minimum of four (4) hours prior to the start time of a Curtailment Event. Formatted: Centered
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Issued: April 28, 2016 November 6, 2018 Issued by: Darrin R. Ives, Vice President Effective: December 6, 2018 May 28, 2016
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Revised Sheet No. 21A Canceling P.S.C. MO. No. 7 EighthSeventh Revised Sheet No. 21A Canceling P.S.C. MO. No. 7 Seventhixth Revised Sheet No. 21A For Missouri Retail Service Area MPOWER RIDER (FROZEN) School Jo MP

RESERVED FOR FUTURE USECURTAILMENT LIMITS

The Customer contract shall specify the Maximum Number of Curtailment Events for which the Customer agrees to curtail load during each Curtailment Season. The Maximum Number of Curtailment Events shall be at least one (1) but shall not exceed ten (10) separate occurrences per Curtailment Season. Each Curtailment Event shall be no less than two and no more than eight consecutive hours and no more than one occurrence will be required per day. The Company may call a Curtailment Event no more than three consecutive days per calendar week. The cumulative hours of Curtailment Hours per Customer shall not exceed eighty (80) hours in any Curtailment Season.

ESTIMATED PEAK DEMANDS

The Estimated Peak Demand is the average of the Customer's Monthly Maximum Demand for Monday through Friday between 12:00 noon and 10:00 pm for June 1 through September 30 from the previous year.

The Company may use such other data or methodology as may be appropriate to establish the Estimated Peak Demand.

ESTIMATED PEAK DEMAND MODIFICATIONS

The Company may review and, if necessary, adjust the Customer's Estimated Peak Demand based on evidence that the Customer's actual peak demand has changed, or will change, significantly from the Estimated Peak Demand currently being used to calculate the Customer's Curtailable Load. If a change in the Customer's Estimated Peak Demand results in a change in its Curtailable Load, the Customer shall lose and/or repay its curtailment compensation proportional to the number of days curtailment was not available and the change in the Curtailable Load.

FIRM POWER LEVELS

During the months of June through September, the Customer's Firm Power Level, which is the maximum demand level to be drawn during a Curtailment Event, shall be set at least 25 kW less than the Customer's Estimated Peak Demand.

The Company may use a Test Curtailment to establish the Firm Power Levels for the Customer.

FIRM POWER LEVEL MODIFICATIONS

After the Curtailment Season, and upon ninety (90) days written notice by the Customer, the Firm Power Level may be medified to reflect significant change in Customer load, subject to verification and approval by the Company. At any time the Company may adjust the Customer's Firm Power Level downward based on evidence that the Customer's actual demand has dropped, or will drop, significantly from the Estimated Peak Demand. Any adjusted Firm Power Level shall continue to provide for a Curtailable Load of at least 25 kW. Future customer compensation will be adjusted accordingly for any change in Firm Power Level.

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P.S.C. MO. No.	7	<u>EighthSeventh</u>	Revised Sheet No	21B
Canceling P.S.C. MO. No.	7	Seventhixth	Revised Sheet No	21B
			For Missouri Retail Ser	vice Area

MPOWER RIDER (FROZEN) Schodule MP

RESERVED FOR FUTURE USEFIRM POWER LEVEL MODIFICATIONS (continued)

Additionally, for any change in Firm Power Level that decreases Curtailable Load for the Customer shall result in re-evaluation of all curtailment compensation to the Customer including any payment or credits made in advance of the Curtailment Season. The Customer shall repay the Company prior payments/credits made in excess of the curtailment compensation due based on the decreased level of Curtailable Load.

CURTAILABLE LOAD

Curtailable Lead shall be that portion of a Customer's Estimated Peak Demand that the Customer is willing and able to commit for curtailment, and that the Company agrees to accept for curtailment. The Curtailable Lead shall be the same amount for each month of the contract. Under no circumstances shall the Curtailable Lead be less than 25 kW. Curtailable Lead is calculated as the difference between the Estimated Peak Demand as determined above, and the Firm Power Level.

CUSTOMER COMPENSATION

Customer compensation shall be defined within each Customer contract and will be based on contract term, Maximum Number of Curtailment Events and the number of actual Curtailment Events per Curtailment Season. Timing of all payments/credits shall be specified in the curtailment contract with each Customer. Payments shall be paid to the Customer in the form of a check or bill credit as specified in the contract. The credits shall be applied before any applicable taxes. All other billing, operational, and related provisions of other applicable rate schedules shall remain in effect.

Compensation will include

PROGRAM PARTICIPATION PAYMENT: For each Curtailment Season, Customer shall receive a payment/credit based upon the contract term, the number of consecutive years under contract, and the Maximum Number of Curtailment Events. The Program Participation Payment for a Curtailment Season is equal to the per kilowatt of Curtailable Load rate as defined in the table below multiplied by the Maximum Number of Curtailment Events stated in the Customer's contract.

Contract Term	# of Consecutive Years Under Contract	\$/kW of Curtailable Load
One year	4	\$ 2.50
One year	2	\$2.50
One year	3	\$3.25
One year	4	\$3.25
One year	5 or more	\$4.50
Three years	1 to 3	\$3.25
Three years	4	\$3.25
Three years	5 or more	\$4.50
Five years	Any	\$4.50

The Program Participation Payment will be divided by the number of months in the Curtailment Season and applied as bill credits equally for each month of the Curtailment Season.

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KANSAS CITY POWER AND LIGHT COMPANY P.S.C. MO. No. 7 Seventhixth Revised Sheet No. 21C Canceling P.S.C. MO. No. 7 SixthFifth Revised Sheet No. 21C For Missouri Retail Service Area

RESERVED FOR FUTURE USECUSTOMER COMPENSATION (continued)

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INTIAL PAYMENT: Upon agreement with the Company, a Customer may receive a one-time payment to purchase specific equipment necessary to participate in the MPOWER Rider. The amount of any Initial Payment will be deducted from the net present value (NPV) of the Program Participation Payments expected under the contract as calculated by the Company. The Initial Payment amount, when subtracted from the NPV of the expected Program Participation Payments, may not result in an annual Program Participation Payment of less than \$2.50 per kilowatt of Curtailable Load per Curtailment Event.

CURTAILMENT EVENT PAYMENT: The Customer will also receive \$0.35 per kW of Curtailable Lead for each Curtailment Hour during which the Customer's metered demand is less than or equal to the Customer's Firm Power Level.

NEED FOR CURTAILMENT

Curtailments can be requested for operational or economic reasons. Operational curtailments may occur when physical operating parameters approach becoming a constraint on the generation, transmission, or distribution systems, or to maintain the Company's capacity margin requirement. Economic curtailment may occur when the marginal cost to produce or procure energy, or the opportunity to sell the energy in the wholesale market, is greater than the Customer's retail price.

ENERGY PURCHASE OPTION

At the Company's option and the Customer's request, during a Curtailment Event called for economic reasons, the Customer may purchase energy above its Firm Power Level from the Company at a price per kilowatt-hour determined at the beginning of a Curtailment Event. A Curtailment Event Payment will not be paid to Customers for Curtailment Events where this option is used. Customer will not have the option to purchase energy during a Curtailment Event called for operational reasons.

PENALTIES

Failure of the Customer to effect load reduction to its Firm Power Level or lower in response to any Company request for curtailment shall result in the following reduction or refund of Program Participation Payments and Curtailment Occurrence Payments for each such failure as follows:

Reduction of Curtailment Occurrence Payment: Customer will forfeit Curtailment Event Payment for every Curtailment Hour during which it fails to effect load reduction to its Firm Power Level or lower.

Reduction of Program Participation Payment: Customer will receive reduced future Program
Participation Payments or a bill debit, in an amount equal to 150% of the Program
Participation Payment divided by the Maximum Number of Curtailment Events, the result of
which is multiplied by the percentage by which the Customer underperformed during a
Curtailment Event.

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Curtailment Season may be ineligible for this Rider for a period of two years from the date of the third failure. Issued: April 28, 2016 November 6, 2018 Issued by: Darrin R. Ives, Vice President Effective: December 6, 2018 May 28, 2016
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Any Customer who fails to reduce load to its Firm Power Level on three or more days within any

P.S.C. MO. No	7	<u>Seventhixth</u>	_ Revised Sheet No	21D			
Canceling P.S.C. MO. No	7	SixthFifth	Revised Sheet No	21D			
For Missouri Retail Service Area							
MPOWER RIDER (FROZEN)							

Schodula MP

RESERVED FOR FUTURE USECURTAILMENT CANCELLATION

The Company reserves the right to cancel a scheduled Curtailment Event prior to the start time of such Curtailment Event. However, if cancellation occurs with less than two hours of the notification period remaining prior to commencement of a Curtailment Event, the canceled Curtailment Event shall be counted as a separate occurrence with a zero-hour duration.

TEST CURTAILMENT

The Company reserves the right to request a Test Curtailment once each year and/or within three months after a Customer's failure to effect load reduction to its Firm Power Level or lower upon any Company request for curtailment. Test Curtailments do not count toward the Maximum Number of Curtailment Events. Customers will not be compensated for Test Curtailments.

VOLUNTARY LOAD REDUCTION

Customers served on this Rider also will be served on the Voluntary Load Reduction Rider (Schedule VLR), subject to the paragraph entitled "Special Provisions for Customers Served on Schedule MP." A separate Contract for service on Schedule VLR is not required for customers served on Schedule MP.

ADDITIONAL VOLUNTARY EVENTS

At any time while the Customer's contract is in effect, the Company may request a Customer to participate, on a voluntary basis, in additional Curtailment Events.. Customers who are asked and who participate in these additional voluntary curtailments will receive Curtailment Event Payments as outlined previously in this Rider, but will not receive additional Program Participation Payments. This prevision applies to all Customers whose contracts are still in force, whether or not they have participated in a number of Curtailment Events equal to their chosen Maximum Number of Curtailment Events.

At its sole discretion, the Company will decide to apply the terms of Voluntary Load Reduction or Additional Voluntary Events for a given Curtailment Event.

CURTAILMENT EXCESS OF CUSTOMER LOAD

Upon Company's request and approval, the Customer may generate energy in excess of its load and deliver the excess energy to the Company. When excess energy is delivered to the Company during Company requested curtailments under this Rider, and with Company approval, such excess energy will be treated as negative energy consumption and will be measured to reduce the Customer's metered energy use for the month.

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P.S.C. MO. No. 7 SecondFiret Revised Sheet No. 22 First RevisedOriginal Sheet No. 22 For Missouri Retail Service Area THERMAL STORAGE RIDER Schedule TS AVAILABILITY: This Rider shall be available to all customers with installations of Thermal Storage Systems who are currently receiving or have requested service under any of the following rate schedules: SGS, MGS, LGS, LPS, SGA, MGA, LGA, RTP, RTP. Plue, or TPP. DETERMINATION OF DEMAND: For customers with Thermal Storage Systems, the Monthly Maximum Demand for any month-included in the Thermal Storage Season shall be the highest demand indicated in any 30-minute interval in that month during the period of none to 8 p.m., Monday through Friday (except holidays). Weekday holidays are Memorial Day, Independence Day, and Labor Day. All other terms and conditions of the customer's service schedule shall continue. THERMAL STORAGE SEASON: The Thermal Storage Season shall be the six consecutive months beginning with the customer's first regular meter reading during the Company's April meter reading cycle. The Company's April reading cycle begins on or around April 1. TERMINATION: Termination of service under this rider shall occur if the customer discontinues operation of the Thermal Storage System.	KANSAS CITY POWER AND I					Formatted: Bottom: 0.13"
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DATE OF ISSUE:

April 28, 2011

DATE EFFECTIVE: May 4, 2011

ISSUED BY:

Darrin R. Ives, Senior Director

Kansas City, Mo.

P.S.C. MO. No.	7	Second	Revised Sheet No.	24
Canceling P.S.C. MO. No.	7	First	Revised Sheet No.	24
			For Missouri Retail Serv	vice Area

UNDERUTILIZED INFRASTRUCTURE RIDER Schedule UIR

PURPOSE:

The purpose of this Rider is to encourage restoration or adaptive reuse of areas where underutilized distribution infrastructure including secondary transformers and service drops would be returned to active service.

AVAILABILITY:

This Rider is available to Customers who expand existing facilities or locate in rehabilitated existing facilities within areas determined to be underutilized. Descriptions of the applicable locations are defined in the Underutilized Areas section of this tariff.

This Rider is available only to those Customers currently served or otherwise qualified for service under the Company's SGS, MGS, LGS, LPS, SGA, MGA, and LGA schedules.

Customers receiving incentives under this Underutilized Infrastructure Rider may not receive any other utilization-based benefit such as those available under the Company's Economic Development Rider or similar.

APPLICABILITY:

The Company will review and approve, on an individual project basis, the plans of the rehabilitation or expansion of Customer's facilities (including primary and secondary facilities located prior to the Company point of delivery) to determine the qualification of Customer's projects under the provisions of this Rider.

Underutilized areas are defined as those served by circuits having at least 50% of rated capacity available under normal and contingency scenarios as determined annually by the Company. Underutilized circuits will not include:

- Circuits serving areas with identifiable near-term growth, particularly commercial and industrial areas at initial stages of development or where existing customers are expected to increase their connected load.
- 2. Circuits serving areas with known platted areas for residential development.
- Rural circuits limited by voltage or in areas with limited development where the existingcircuit is provided and designed primarily for public convenience and need.
- 4. Other circuits where a low capacity rating is needed or expected by the Company.

INCENTIVE PROVISIONS:

For Non-Residential Extensions, customers locating a Distribution Extension on underutilized circuits will receive 10% additional Construction Allowance associated with the extension.

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DATE OF ISSUE: ISSUED BY: April 28, 201<u>8</u>1

Darrin R. Ives, Vice President Senior

Director

DATE EFFECTIVE: May 4, 201<u>8</u>1

<u>1200 Main, Kansas City, MO 64105</u>Kansas City, Mo.

P.S.C. MO. No.	7	Twelfth	Revised Sheet No.	24A
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For Missouri Retail Service Area

UNDERUTILIZED INFRASTRUCTURE RIDER Schedule UIR

UNDERUTILIZED AREAS:

The following areas have been determined to be underutilized:

- North Kansas City The area west of Swift Street, north of 10th Avenue, east of the railroad tracks, and south of 23rd Avenue.
- Kansas City The area west of Locust Street, north of 17th Street, east of Baltimore Boulevard, and south of Truman Road.
- 3. Kansas City The area:
 - West of Virginia Avenue, north of Swope Parkway, east of Troost Avenue, and south of Emanuel Cleaver Boulevard, and
 - B. Within 500' to the north and 500' to the south of 43rd Street between Oak Street and Broadway Boulevard.

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Canceling P.S.C. MO. No. 7	<u>ThirdSecond</u>	Revised Sheet No. 26D	
	Fo	r Missouri Retail Service Area	
	PRICING PLUS (FROZEN) hedule RTP - Plus		
RESERVED FOR FUTURE US	EBILLING AND ADMINISTR	ATIVE CHARGE	Formatted: Font: 11 pt, Bold, No underline
A billion and a desire traction above a 6 A	e a company to a contact to a		Formatted: Centered
A billing and administrative charge of \$4	to per month is required to a the program.	over costs associated with	Formatted: Font: 11 pt, Bold
	the program.		
COMMU	JNICATIONS CHARGE		Formatted: Font: 11 pt, Bold, No underline
A communications charge of \$115 per	menth is required to sever	socto apposinted with the	Formatted: Font: 11 pt, Bold
program. This charge will be wain communications software. In additi- connection and will be responsible for si	ved if the Customer supplies on, the Customer will provice	S Company-approved le access for the phone veen the personal computer	
COMPANY-SUI	PPLIED COMPUTER CHARG	Æ	Formatted: Font: 11 pt, Bold, No underline
-			Formatted: Font: 11 pt
At the Customer's option, a KCPL star			Formatted: Font: 11 pt, Bold
Company. The Customer will pay the control of the current monthly supplied computer may be used for othe Customer will be responsible for any discontrol of the customer will be responsible for any discontrol of the customer will be responsible for any discontrol of the customer may supply specifications as required by KCP	cost of a Company standar or applications, as the Custo amages to the computer har esulting from such action. the computer, which must b	d computer. The Company- mer desires. However, the dware or communications	
			Formatted: Font: 11 pt, Bold, No underline
REACTIVE	DEMAND ADJUSTMENT		
Reactive demand associated both wit	h the CBL and with increme	ntal load will be hilled in	Formatted: Font: 11 pt, Bold
accordance with the Customer's otherwi Bill does not include any reactive den	se applicable rate schedule	. The Customer's Standard	
EU	EL ADJUSTMENT		Formatted: Font: 11 pt, Bold, No underline
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Fuel Adjustment Clause, Schedule FAC		stomer billings under this	Formatted: Font: 11 pt, Bold
	schedule.		
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1.4	X ADJÛSTMENT		
		llings under this schedule.	Formatted: Font: 11 pt. Bold
Tax Adjustment Schedule TA shall be a	pplicable to all Customer bi	llings under this schedule.	Formatted: Font: 11 pt, Bold Formatted: Font: 11 pt, Bold. No underline
Tax Adjustment Schedule TA shall be a		llings under this schedule.	Formatted: Font: 11 pt, Bold Formatted: Font: 11 pt, Bold, No underline
Tax Adjustment Schedule TA shall be a	pplicable to all Customer bi		

Issued: September 8, 2015 November 6, 2018
Issued by: Darrin R. Ives, Vice President

Effective: December 6, 2018 Qctober 8, 2015
1200 Main, Kansas City, MO 64105

KANGAS CITV	' POWER & LIGHT	COMPANY		
P.S.C. MO. No.	7		Original	Sheet No. 28A
		\boxtimes	Revised	
Cancelling P.S.C. MO	. No	🕀	Original	Sheet No.
			Revised	
			For Miss	ouri Retail Service Area
	Standby Service fo	or Self-Generating C	uetomore	
		edule SGC	, ustomers	(Continued)
CUSTOMER BASELI	NE LOAD (CBL)			
the electricity schedule. The most recent cachieves a remay estimate agreed upon lunder this tarithere is a sign Customer, the BILL DETERMINATION The bill for Saccess; Back	standby Service is rendered -up, Maintenance, and Supp e charges. The Customer's S = Standard Bill + ∑h Reactive + PC - Pi	rel typical of this Customed upon the Customer's service under this sched e Company may make a company. Agreement—will not increase the CE omer's full electrical load to CBL with the Custome after each monthly billiplemental Energy service standby Bill is calculated. RTPhicx [ActualkWhar-ayment]	er's operation pattern and laule. In orde adjustments t ppropriate. Ton the CBL is BL when a Cu, including the red determine ag period. The as follows: CBLkWhar] +	a under the standard price evel of kWh usage in the reference to historical usage data or he CBL must be mutually a precondition for service istomer increases load. If a portion generated by the office if it should be reduced.
	= Customer's bill for a s	pecific month on usage a	s defined by t	he CBL and
	under the standard price sch			
RTP _{hr}	= The hourly Real-Time	Prices based on Schedu	le RTP-Plus a	and
		bed below in the sections		
CBLkWh _{hr}	= The Customer Baselin	e kWh usage in each ho	ur;	
ActualkWh _{hr}	= The Customer's actua	l usage during each hour		
DATE OF ISSUE:	June 18, 1997	DATE EFFE	CTIVE: Ju	ıl y 13, 1997

1201 Walnut, Kansas City, Mo. 64106

ISSUED BY:

M. C. Sholander

General Counsel

P.S.C. MO. No.	7	First Revised Sheet No. 28A
Canceling P.S.C. MO. No.	7	Original Sheet No. 28A
		For Missouri Retail Service Area

STANDBY SERVICE RIDER Schedule SSR

DEFINITIONS: (cContinued)

- 7. MAINTENANCE SERVICE The portion of Standby Contract Capacity used with advance permission from the Company. The customer must schedule Maintenance Service with the Company not less than six (6) days prior to its use. Maintenance Service may be available during all months and shall not be greater than the seasonal Standby Contract Capacity. The scheduling of Maintenance Service may be restricted by the Company during times associated with system peaking conditions or other times as necessary. For Maintenance Service billed, the customer shall be charged the daily standby demand charge for maintenance service associated with Standby Service Demand. The rates for these daily demand charges as well as the monthly fixed charges are stated in this Rider. Energy charges for Maintenance Service associated with the Standby Service will be billed as standard energy charges per the applicable tariffed rate schedule. Maintenance Service charges will be shown and calculated separately on the customer bill.
- SUPPLEMENTAL CONTRACT CAPACITY The customer must designate and contract by season the maximum amount of demand, in kW, taken at the premises through the billing meter that may be billed on the applicable standard tariffed rate and shall be mutually agreeable to customer and Company. The Supplemental Contract Capacity shall insofar as possible estimate ninety percent (90%) of the historic or probable loads of the facility as adjusted for customer generation.
- 9. STANDBY CONTRACT CAPACITY The higher of:
 - A. The number of kilowatts mutually agreed upon by Company with customer as representing the customer's maximum service requirements under all conditions of use less Supplemental Contract Capacity, and such demand shall be specified in customer's Electric Service Agreement. Such amount shall be seasonally designated and shall not exceed the nameplate rating(s) of the customer's own generation. The amount of Standby Contract Capacity will generally consider the seasonal (summer or winter billing periods) capacity ratings and use of the generator(s), or may be selected based on a Company approved load shedding plan.
 - B. The maximum demand established by customer in use of Company's service less* the product of Supplemental Contract Capacity and 110%.

<u>Fixed monthly charges for generation and transmission access and facilities shall be levied upon a capacity not to exceed the nameplate rating(s) of the customer's generating unit(s).</u>

- SUPPLEMENTAL DEMAND The lesser of:
 - A. Supplemental Contract Capacity or
 - B. The Total Billing Demand in this Rider.
- 11. STANDBY SERVICE DEMAND The Total Billing Demand as determined in this Rider in excess of the Supplemental Contract Capacity.

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RATES

For Customers with Standby Contract Capacity greater than or equal to 100kW and less than or equal to 2MW

- CAPACITY RESERVATION CHARGE An additional charge, based on the size of the Distributed Generation, applied to recover the cost of providing and maintaining the generation and transmission facilities required to support the capacity requirements of the Customer within the Company system.
- INTERCONNECTION CHARGE A charge applied in place of the Facility Charge associated with the standard rate, to recover the cost of providing and maintaining the distribution facilities required to interconnect the Customer to the Company system that are normally embedded in the volumetric energy charge of the standard rate.
- SUPPLEMENTAL SERVICE CHARGE A charge for electric service (demand and energy) provided by the Company to the Customer to supplement normal operation of the Customer's Distributed Generation system to meet the Customer's full service requirements. Supplemental Service will be deemed to occur if the Customer's Metered Grid Interconnection Load is positive. Supplemental Service will be supplied at the applicable rates under the standard rate schedule.
- <u>EXCESS GENERATION CREDIT</u> If the Customer's Metered Grid Interconnection Load is negative, the excess energy received by the Company system will be credited at the then current Parallel Generation rate, as defined in Schedule PG.

	Small General Service	Medium General Service	<u>Large General</u> <u>Service</u>	<u>Large Power</u> <u>Service</u>
Capacity Reservation Charge (per kW of Standby Contract Capacity)	<u>\$1.062</u>	<u>\$1.062</u>	<u>\$1.716</u>	<u>\$1.844</u>
Interconnection Charge (per_kW_of_Standby_Contract Capacity)	<u>\$6.208</u>	<u>\$6.486</u>	<u>\$6.872</u>	<u>\$7.774</u>

<u>Supplemental Service Charge: All service will be supplied at the applicable rates under the standard rate schedule.</u>

Excess Generation Credit: Excess energy will be credited at the current Parallel Generation rate as defined in Schedule PG.

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Issued: November 6, 2018

Issued by: Darrin R. Ives, Vice President

Effective: December 6, 2018 1200 Main, Kansas City, MO 64105

P.S.C. MO. No. 7 NinthEighth Revised Sheet No. 28B

Canceling P.S.C. MO. No. 7 EighthSeventh Revised Sheet No. 28B

For Missouri Retail Service Area

 $\begin{array}{c} {\tt STANDBY_SERVICE} \underline{{\tt RIDERFORSELF-GENERATING~CUSTOMERS}} \\ {\tt Schedule~S\underline{SRGC}} \end{array}$

DEFINITIONS: RATES (ceontinued)

TOTAL BILLING DEMAND - Total Billing Demand for purposes of this Rider shall be the maximum 30-minute demand established during peak hours or 50% of the maximum 30 minute demand established during off-peak hours, whichever is greater, but in no event less than 25 kW for Medium General Service, 200 kW for Large General Service, nor less than 1,000 kW for Large Power Service. Small General Service is not subject to a minimum billing demand.

- 13. FACILITIES CHARGE FOR SUPPLEMENTAL SERVICE The monthly facilities charge for supplemental service shall equal the facilities charge of the tariffed rate schedule multiplied by the Supplemental Contract Capacity.
- .14. OFF-PEAK PERIOD Off-Peak Hours shall be as defined in Rider LPS-1.
- —15. ON-PEAK PERIOD On-Peak Hours are all hours other than Off-Peak Hours. For Customers with Standby Contract Capacity between greater than 2MW and less than or equal to 10MW

MINIMUM OPERATING LIMIT, - 90% of the Standby Contract Capacity.

METERED GRID INTERCONNECTION LOAD,—all metered Customer usage from the Company system. Metering will measure both energy consumed and excess energy, if any, delivered back to the Company system.

<u>METERED GENERATION OUTPUT, — all metered output from the Customer's Distributed</u>
<u>Generation system.</u>

TOTAL CUSTOMER LOAD, - is the Metered Grid Interconnection Load plus the Metered Generation Output.

STANDBY SERVICE METERING & ADMINISTRATIVE CHARGE. A charge to cover additional meter costs, meter data processing, billing, and administrative costs beyond those covered in the standard tariff.

SUPPLEMENTAL SERVICE CHARGE. A charge for electric service (demand and energy) provided by the Company to the Customer to supplement normal operation of the Customer's Distributed Generation system to meet the Customer's full service requirements. Supplemental Service will be deemed to occur if the Customer's Total Load is greater than the Metered Generation Output and greater than the Minimum Operating Limit.

BACKUP SERVICE, - Electric service (demand and energy) provided by the Company to Customer premises to replace capacity and energy normally produced by the Customer's Distributed Generation (formerly referred to as Breakdown service). Backup Service will be deemed to occur if the Metered Generation Output is less than the Minimum Operating Limit and less than the Total Customer Load during any time in the Summer period. Seasonal periods are defined in the applicable standard rate schedule.

MAINTENANCE SERVICE, Electric service (demand and energy) provided by the Company to customer premises to replace capacity and energy normally produced by the Customer's

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<u>Distributed Generation. Maintenance Service will be deemed to occur if the Metered Generation Output is less than the Minimum Operating Limit and less than the Total Customer Load during any time in the Winter period. Seasonal periods are defined in the applicable standard rate schedule.</u>

EXCESS GENERATION CREDIT, - If the Customer's Metered Grid Interconnection Lead is negative, the excess energy received by the Company system will be credited at the then current Parallel Generation rate, as defined in Schedule PG.

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GENERAL PROVISIONS:

The contract term shall be one (1) year, automatically renewable, unless usage, plantemodifications or additional generation requires a change to Supplemental Contract Capacity or Standby Contract Capacity.

The Company will install and maintain the necessary suitable meters for measurement of service rendered hereunder. The Company may inspect generation logs or other evidence that the customer's generator is being used in accordance with the provisions this Rider.

Power production equipment at the customer site shall not commence parallel operation until after inspection by the Company and a written interconnection agreement is executed. The sale of excess energy to the Company may be included in the interconnection or other agreement.

If at any time customer desires to increase demand above the capacity of Company's facilities used in supplying said service due to plant modifications, customer will sign a new agreement for the full capacity of service required and in accordance with applicable rules governing extension of its distribution system.

Those customers choosing to install more than one (1) generating unit on the same premises will have a seventy five percent (75%) discount applied to the monthly Generation and Transmission Access Charges and Facilities Charges applicable to each additional generator on the same premises.

In addition to the above specific rules and regulations, all of Company's General Rules and Regulations shall apply to the supply of service under this Rider.

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BILL DETERMINATION (continued)

Reactive = Incremental reactive power charge, calculated by taking the difference between the bill for reactive power using the standard rate applied to the current month quantities and the bill based on the historical CBL quantities. This charge may be positive or negative;

PC = Interconnection Charge + Facilities Charge + Administrative Charge; and

Payment = Payment from KCPL for electricity services supplied by the Customer to KCPL

= ∑ht [RTP:MCht * QFkWhht];

Where:

 RTP:MChr =	Adjusted RTP-Plus prices each hour, with adjustments as described below in the section on Prices: and
 QFkWh _{hr} =	Electricity supplied to the Company by the Customer in each hour.
 The Access Charg	e is defined as follows:
 Access Charge =	The difference between the Standard Bill and the monthly sum of the product in each hour of the CBL kWh multiplied by the hourly energy price:
 	Standard Bill - Shr IRTPhr x CBLkWhhrl.

PRICES

The baseline tariff prices that are used in the calculation of the Standard Bill can be found on the Customer's applicable standard tariff sheets (Schedule SGS, MGS, LGS, LPS, SGA, MGA, or LGA).

The hourly energy prices are the Real Time Prices from Schedule RTP-Plus, except when modified for transmission or interruptible service. The hourly energy prices will be adjusted with a transmission service adder during the following hours on non-holiday weekdays in July and August:

Hours	Price Adder
11:00 a.m 2:00 p.m.	\$ 0.03294 per kWh
2:00 p.m 6:00 p.m.	\$ 0.08048 per kWh
· · · · · · · · · · · · · · · · · · ·	The second secon
6:00 p.m 7:00 p.m.	\$ 0.03294 per kWh

Issued: May 9, 2017 November 6, 2018
Issued by: Darrin R. Ives, Vice President

Effective: JDecember 6, 2018une 8, 2017 _1200 Main, Kansas City, MO 64105

KANSAS CITY POWER & LIGHT COI		Sheet No. 28C ←	
P.S.C. MO. No. 7	⊠ Original ⊟ Revised	Sheet No. 28C ←	Formatted: Centered
Cancelling P.S.C. MO. No.	— Original	Sheet No.	
	Revised		
	For Misse	ouri Retail Service Area	
Standby Service for Sel	f-Generating Customers	(Continued)	
PRICES (continued)		(Communical)	
The transmission service hourly price adder will August. The adder will not be included in the hocelebrated as such if the holiday falls on a weeker are to be applied at the primary service voltage than primary, the value of the transmission addelesses. The RTP-Plus prices paid to the Customer for reflect the marginal line loss specific to the Customer averaged value used in the RTP-Plus prices); compensate for forecasting marginal costs one din the hourly energy price paid to the Customer.	ourly energy price on Independent. The transmission service a level. If the Customer is server will be adjusted for the appropriate of the company service sold to the Commer's location and voltage deliand 2) to remove the risk fact	ence Day or any weekday adder values shown above at a voltage level other priate difference in energy enpany are adjusted: 1) to very level (rather than the cor that KCPL includes to	
INTERCONNECTION CHARGE			
Customers will be responsible to the Compo- Interconnected Service under this tariff (as- applicable). This cost will be collected from cus they return to service under the standard tariff be	per Missouri 4 CSR 240-20.0 tomers during the full term of the	060(1)(C) and (2)(C)3 if ne contract period, even if	
FACILITIES CHARGE			
A Facilities Charge will be assessed to cover to serve the Customer under the terms of this tariff. If the Company is required to either increase capacity of the transmission or distribution facilities charge with the schedule, then an additional Facilities Charge using KCPL's current methodology. The increment	and that are not included in the the capacity or accelerate its les to accommodate a Custome will be assessed if the expansion	e Interconnection Charge. plans for increasing the ur's altered load under this on is not revenue justified	

ADMINISTRATIVE CHARGE

This charge is to cover billing and administrative costs beyond those covered in the standard tariff. This charge will not include any cost already accounted for in the Interconnection or Facilities Charges. This cost will be collected from customers during the full term of the contract period, even if they return to service under the standard tariff before the contract period is complete.

customers during the full term of the contract period, even if they return to service under the standard tariff

DATE OF ISSUE:

ISSUED BY:

June 18, 1997

before the contract period is complete.

M. C. Sholander General Counsel DATE EFFECTIVE: July 13, 1997

1201 Walnut, Kansas City, Mo. 64106

P.S.C. MO.	No.	7	First	Revised Sheet No	o. 28C		
celing P.S.C. MO.	No.	7		Original Sheet No	o. 28C	Formatted: Font: Bold	
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(per month)	aigo	Ø110.00	\$110.00	ψ1ου.ου	Ф400.00	Formatted: Font; Not Bold	
Capacity Reserva	tion					Formatted: Font: Not Bold	
Charge (per kW of Standb	v Contract	<u>\$1.062</u>	\$1.062	<u>\$1.716</u>	\$1.844	Formatted: Right, Indent: Left: 0"	
CapacityKw)							
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	<u>r KW of Montr</u> kup Service	h <u>ly Backup or Mainten</u> \$0.177	\$0.177	\$0.286		Formatted: Font: Not Bold	
	nce Service	\$0.142	\$0.177 \$0.142	\$0.229	\$0.503	Formatted: Font: Not Bold	
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		nthly Backup or Mainte		\$0.10077	\$0.09442 *	Formatted: Right, Indent: Left: 0"	
	kup Service nce Service	<u>\$0.17197</u> \$0.08162	<u>\$0.11090</u> \$0.07586	\$0.10077 \$0.06922	\$0.09442 ←	Formatted: Right, Indent: Left: 0"	
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Supplemental Ser	vice Charge:	All service will be sup	plied at the applical	ble rates under the sta	andard rate	Formatted: Font: Not Bold	
schedule.						Formatted: Border: Bottom: (No border)	
	n Credit: Exce	ess energy will be cre	dited at the current	Parallel Generation ra	ate, as defined in	Formatted: Font: Bold	
Schedule PG.				SGS		Formatted: Font: Bold	
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<u> Рану васкир </u>	emand, snaii-	egual the Maximum	Backup Demano r	metered during a cal	endar day.	Formatted: Font: 10 pt, Bold, Not Italic	
Monthly Backur	Demand, sh	all equal the sum of	the Daily Backup	Demands for the bill	ling period.	Formatted: Font: 10 pt, Bold	
Daily Maintenar	ce Demand	shall equal the Maxi	mum Maintenance	e Demand metered d	uring a calendar	Formatted: Font: 10 pt, Bold, Not Italic	
day.	00 20	onan oquao	man	, Domana	uning a saisting.	Formatted: Font: 10 pt, Bold	
Monthly Mainte	nance Dema	and shall equal the	sum of the Dail	v Maintenance Dem	ands for hilling	Formatted: Font: 10 pt, Bold, Not Italic	
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A.	<u>Administrativ</u>	<u>/e Charge</u>	\$110	.00 \$1	10.00		
В.	Facilities Ch	arge (per month per	r K\N/		4	Formatted: Border: Bottom: (No border)	
		d Standby Capacity)				Formatted: Font: Bold, Underline	
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	b) Winte	<u>01</u>				Tormattea: Forte: Bold	$\overline{}$

	Contracted Standby Capacity)		
<u>2.</u>	DAILY STANDBY DEMAND RATE - SUMMER		
	A. Back-Up (per KW)	\$0.207 2	\$0.2027
	B. Maintenance (per KW)	\$0.1034	\$0.101 3
<u>3.</u>	DAILY STANDBY DEMAND RATE - WINTER		
	A. Back-Up (per KW)	\$0.207 2	\$0.2027
	B. Maintenance (per KW)	\$0.1034	\$0.101 <u>3</u>
4.	BACK-UP ENERGY CHARGES – SUMMER		
	A. Per kWh in excess of Supplemental Contract Capacity	\$0.17197 6804	\$0.16804 7197
<u>5.</u>	BACK-UP ENERGY CHARGES - WINTER		
	A. Per kWh in excess of Supplemental Contract Capacity	\$0.13361 3058	\$0.13058 361

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Issued: November 6, 2018Effective: December 6, 2018Issued by: Darrin R. Ives, Vice President1200 Main, Kansas City, MO 64105

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 P.S.C. MO. No.
 7
 ThirdSecond
 Revised Sheet No.
 28D

 Canceling P.S.C. MO. No.
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 SecondFirst
 Revised Sheet No.
 28D

For Missouri Retail Service Area

STANDBY SERVICE RIDER-FOR SELF-GENERATING CUSTOMERS Schedule SSRGC

RATES: (Continued)

		MGS	MGS
		Secondary Voltage	Primary Voltage
<u>1.</u>	STANDBY FIXED CHARGES		
	A. Administrative Charge	\$110.00	<u>\$110.00</u>
	5 5 1111 01 / 11 1011		
	B. Facilities Charge (per month per KW		
	of Contracted Standby Capacity)		
	a) Summer	\$0.530	\$0.518
	b) Winter	\$0.270	\$0.263
	C. Generation and Transmission Access	\$0.530	\$0.518
	Charge (per month per KW of	φυ.550	<u>Ψ0.516</u>
	Contracted Standby Capacity)		
	Contracted Startaby Supacity)		
2.	DAILY STANDBY DEMAND RATE - SUMMER		
	A. Back-Up (per KW)	\$0.428	\$0.386
	B. Maintenance (per KW)	\$0.214	\$0.193

<u>3.</u>	DAILY STANDBY DEMAND RATE - WINTER		
	A. Back-Up (per KW)	\$0.342	\$0.302
	B. Maintenance (per KW)	\$0.171	\$0.151

4.	BACK-UP ENERGY CHARGES – SUMMER		
	A. Per kWh in excess of Supplemental	\$0.11090	\$0.1082 <u>5</u>
	Contract Capacity		
5.	BACK-UP ENERGY CHARGES - WINTER		
<u>o.</u>	A. Per kWh in excess of Supplemental	\$0.09584	\$0.09358
	Contract Capacity	Ψ0.0000.	\u000000

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RATES (continued)

SPECIAL PROVISIONS FOR MPOWER CUSTOMERS

If the Customer requests and qualifies for service under the MPOWER Rider, the MPOWER credits will be included in the calculation of the Standard Bill component of the total Standby Bill. Standby Service is interruptible to the same extent that it is reflected in the CBL used in calculating the Standard Bill. If the credit rates under the MPOWER Rider change, corresponding adjustments will be made in the calculation of the Standard Bill under this tariff to reflect the modified credit value. The curtailment provisions of the rider will continue to apply as stated in the rider. During periods in which actual load interruption is requested by the Company, the CBL will be adjusted to the firm (non-interruptible) load level if this value is lower than the CBL. The outage cost component of the hourly RTP-Plus prices will not be applied to the interruptible portion of the Customer's Baseline and actual loads in any hour.

For Customers with Standby Contract Capacity greater than 10MW

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Terms for service to Distributed Generation systems of this size will be established by special rate and interconnection agreements. Provisions of the special agreements will address all requirements of systems of this size, including the requirements of the Southwest Power Pool and North American Electric Reliability Corporation. The Company may examine the locational benefit of the Customer Distributed Generation system and consider those benefits in defining the rates charged under this Schedule SSR. As practical, the terms of the special agreements will utilize rates and terms defined within the Company's Commission approved tariffs.

SPECIAL PROVISIONS FOR CUSTOMERS WITH AN ECONOMIC DEVELOPMENT RIDER

Economic Development Rider (EDR) Customers will continue to receive the discounts provided for in the rider except that they will apply to the CBL usage only. Changes in usage from the CBL quantities will be priced at the hourly energy prices under this schedule, not at the EDR rate. The EDR discount percentage will change each year in accordance with the EDR provisions even though the CBL quantities remain fixed.

SPECIAL PROVISIONS FOR CUSTOMERS WITH A THERMAL STORAGE RIDER

This rider will not be available in combination with Standby Service.

SPECIAL PROVISIONS FOR ELECTRIC HEATING CUSTOMERS

For customers that are currently taking service with separately metered space heat, the kWh usage is determined by summing the usage from the separate meters, both for the CBL and for the current period.

FUEL ADJUSTMENT

Fuel Adjustment Clause, Schedule FAC, shall be applicable to all customer billings under this schedule.

TAX ADJUSTMENT

Tax Adjustment Schedule TA shall be applicable to all Customer billings under this schedule.

GENERAL PROVISIONS

The contract term shall be one (1) year, automatically renewable, unless modifications to the Distributed Generation requires a change to the Standby Contract Capacity,

For Distributed Generation larger than 2MW, the Company will install and maintain the necessary suitable meters for measurement of service rendered hereunder, including the Metered Grid Interconnection Load and the Metered Generation Output. The Company may inspect generation logs or other evidence that the Customer's Distributed Generation is being used in accordance with the provisions this Schedule SSR. Upon installation of the metering, the Customer shall initially reimburse the Company for any metering investment costs that are in addition to the cost of metering of standard full requirements retail service.

Distributed Generation systems shall not commence parallel operation until after inspection by the Company and a written interconnection agreement is executed.

All metering occurring for service received and billed under this Schedule SSR will be measured in 15-minute intervals.

It is expected that the Customer will perform routine and scheduled maintenance of the Distributed Generation systems during the Winter Season,

The Customer is responsible for timely notification of the Company, in writing, if the Distributed Generation system or load curtailment plan is changed in any what that would impact the Standby Contract Capacity. The Company reserves the right to confirm the Standby Contract Capacity at any time.

If at any time Customer desires to increase demand above the capacity of Company's facilities used in supplying said service due to plant modifications. Customer will sign a new agreement for the full capacity of service required and in accordance with applicable rules governing extension of its distribution system.

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REGULATIONS Subject to Rules and Regulations filed with the State Regulatory Commission. Formatted: Border: Bottom: (No border)

Issued: September 8, 2015 November 6, 2018
Issued by: Darrin R. Ives, Vice President

Effective: -December 6, 2018 October 8, 2015

1200 Main, Kansas City, MO 64105

P.S.C. MO. No7	Original Sheet No. 28E
Canceling P.S.C. MO. No.	Sheet No
	For Missouri Retail Service Area

STANDBY SERVICE RIDER Schedule SSR

RATES: (Continued)

(,			LGS Secondary Voltage	LGS Primary Voltage
1.	-		XED CHARGES		
	A.	Admir	nistrative Charge	\$130.00	\$130.00
	B.		ies Charge (per month per KW ntracted Standby Capacity)		
		a) b)	Summer Winter	\$0.858 \$0.462	\$0.838 \$0.451
	C.	Charg	ration and Transmission Access ge (per month per KW of acted Standby Capacity)	\$0.858	\$0.838
2.	DAILY A.	_	DBY DEMAND RATE – SUMMER Up (per KW)	\$0.572	\$0.525
	B.	Maint	enance (per KW)	\$0.286	\$0.263
3.	DAILY A.	_	DBY DEMAND RATE – WINTER Up (per KW)	\$0.444	\$0.400
	B.	Maint	enance (per KW)	\$0.222	\$0.200
4.	BACK A.	Per k\	NERGY CHARGES – SUMMER Wh in excess of Supplemental act Capacity	\$0.10077	\$0.09851
5.	BACK A.	Per k\	NERGY CHARGES - WINTER Wh in excess of Supplemental act Capacity	\$0.09259	\$0.09048

Issued: November 6, 2018 Effective: December 6, 2018 Issued by: Darrin R. Ives, Vice President 1200 Main, Kansas City, MO 64105

P.S.C. MO. No	7	Original Sheet No. 28F
Canceling P.S.C. MO. No		Sheet No
		For Missouri Retail Service Area

STANDBY SERVICE RIDER Schedule SSR

RATES: (Continued)

- (,			LPS Secondary Voltage	LPS Primary Voltage
1.	STAN A.		XED CHARGES nistrative Charge	\$430.00	\$430.00
	В.		ies Charge (per month per KW ntracted Standby Capacity)		
		a) b)	Summer Winter	\$0.922 \$0.679	\$0.901 \$0.664
	C.	Charg	ration and Transmission Access ge (per month per KW of acted Standby Capacity)	\$0.922	\$0.901
2.	DAILY A.	_	DBY DEMAND RATE – SUMMER Up (per KW)	\$0.628	\$0.575
	B.	Maint	enance (per KW)	\$0.314	\$0.288
3.	DAILY A.	_	DBY DEMAND RATE – WINTER Up (per KW)	\$0.576	\$0.524
	B.	Maint	enance (per KW)	\$0.288	\$0.262
4.	BACK A.	Per k\	NERGY CHARGES – SUMMER Wh in excess of Supplemental act Capacity	\$0.09442	\$0.09226
5.	BACK A.	Per k\	NERGY CHARGES - WINTER Wh in excess of Supplemental act Capacity	\$0.08004	\$0.07821

Issued: November 6, 2018 Effective: December 6, 2018 Issued by: Darrin R. Ives, Vice President 1200 Main, Kansas City, MO 64105

P.S.C. MO. No	7	Original Sheet No. 28G	
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STANDBY SERVICE RIDER Schedule SSR

RATES: (Continued)

11 L3 . (O	minueu)	LPS Substation <u>Voltage</u>	LPS Transmission <u>Voltage</u>
1.	STANDBY FIXED CHARGES A. Administrative Charge		\$430.00
	B. Facilities Charge (per of Contracted Standby		
	a) Summer b) Winter	\$0.890 \$0.656	\$0.882 \$0.650
	C. Generation and Transi Charge (per month per Contracted Standby C	r KW of	\$0.882
2.	DAILY STANDBY DEMAND F A. Back-Up (per KW)	RATE – SUMMER \$0.421	\$0.353
	B. Maintenance (per KW)	\$0.210	\$0.176
3.	DAILY STANDBY DEMAND F A. Back-Up (per KW)	RATE – WINTER \$0.371	\$0.303
	B. Maintenance (per KW)	\$0.185	\$0.152
4.	BACK-UP ENERGY CHARGE A. Per kWh in excess of S Contract Capacity		\$0.09037
5.	BACK-UP ENERGY CHARGE A. Per kWh in excess of S Contract Capacity	_	\$0.07660

Issued: November 6, 2018 Effective: December 6, 2018 Issued by: Darrin R. Ives, Vice President 1200 Main, Kansas City, MO 64105

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				For _	Missouri Retail Se	rvice Area
		Special Contr Scheduk				
AVAILABILITY						
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The Compareserves the for electric s SPECIAL PROVISION A. Pricing A The expected expected as costs are circum (TPP) scheprices conformation (SGS, MGS) the billing desavings anti-Charge, energial conformation (SGS, MGS).	any will not use ur e right to determine service who meets the	as of the Economic adue discrimination the applicability or the above criteria. The prices for each of the standard of the approach that undured approach that undured of the standard of the	Development R in the applicate the availability of the customer Basel adividual contrar nents to maximic	this schech custom of the Cay Rider (ithis schech custom of the Cay Rider (ithin have (ithin have (ithin have (ithin have (ithin have (ithin have (ithin have (ithin have (ithin have (ithin have (ithin have (ithin have (ithin have (ithin have (ithin have (ithin have (ithin have (ithin have (ithin have (ithin have (ithin have (ban Core Developies schedule. The edule to any special development of the schedules. The edule will be high ner. In general, Company's experiil LER), or Two Partiche transmission clus schedules. Prices of the standatherwise be taking; and 3) the costs ompany will adjusstomer's expected	ment Ride ne Companific applicar mer than the the margina mental Rea Time-of-Us of the hourl ard tariff g service; 2) or cost the Access
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Third Revised Sheet No. 29

P.S.C. MO. No.

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SPECIAL CONTRACT SERVICE Schedule SCS

PURPOSE:

This tariff is designed for two purposes. First, it permits the Company to meet specific competitive threats, which if not responded to would result in lost margin to the Company. By attempting to meet competition, the Company will try to preserve some contribution to margin through customer retention. Second, this tariff can be used to serve customers who require a service structure not found in the Company's standard tariffs.

AVAILABILITY:

This service is available to all customers that either have competitive alternatives for serving all, or a portion, of their electric load requirements, or require a special form of service not otherwise available. In order for a Customer to receive service under this schedule, the Customer must have an annual peak demand measured on a thirty (30) minute basis that meets, or exceeds, 1,000 kW and agrees to abide by the Terms & Conditions of the service. This tariff is not available for standby, back-up, or supplemental service, but may be used in conjunction with tariffs that provide for these services.

TERMS & CONDITIONS:

Service under this tariff requires a written special contract between the Company and the Customer. Special contracts will be structured as far as possible to meet the Customer's needs. Departures from the applicable standard tariff must be documented according to the specification listed in the "Contract Documentation" section below. Each Special contract shall collect at least the expected average marginal cost incurred by the Company to serve the Customer. Incremental and Assignable costs shall be calculated, and Profitability must be demonstrated to confirm that revenues received from Customers under this Schedule are expected to be sufficient to cover the Company's increased costs to offer service pursuant to each Special Contract. All charges for service under this rate shall be charges contained in the special contract between the Company and the Customer, to include any applicable Riders and Trackers.

Issued: November 6, 2018 Effective: December 6, 2018 Issued by: Darrin R. Ives, Vice President 1200 Main, Kansas City, MO 64105

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			For Mis	souri Retail Serv	ice Area	
Special Contract S		er n				
———Schedule St	S (con	tinued)				
SPECIAL PROVISION	S (continued)					
B. Metering of	f Load: king service under this opti	on must have or have	installed an h	ourly recording r	notor This	
	be accessible to the Comp		motanea an n	ourly recording r	notor. Triis	
TERM OF CONTRACT	T-AND TERMINATION					
	may return to service und					
	ervice arrangement provide must be negotiated in the					
Administrative	costs must be paid during	the remainder of the te	rm of the Spec	al Contract if the	Customer	
	rvice under a standard, g address pricing and service					
	the event that the choice (
	andard tariff class subseque	ent to the effective date	of the Special	Contract.		
CUSTOMER BASELII	NE LOAD (CBL)					
	charge is based on a Cust					
	cific load data representativeration under the standard					
	eves this representative lo	pad pattern, the Comp	any may ma k	e adjustments to	o historical	
usage data. BILL DETERMINATION	N.					
	ecial Contracts will depend	substantially on the sr	secific form of t	he Contract Ho	wever the	
following is an	example of the default for	m of these contracts.				
similar to that	found in the Company's RT	P schedule.				
Customer Bill	= Access Charge + ∑hr	[PRTP _{hr_} x_ActualkWh	hr] + Reactive	+ PC		
Where:						
Access Charge	e = The difference between	en the Standard Bill ar multiplied by the hourly		sum of the produ	uct in each	
		CBLkWh _{hr} x PRTP _{hr}] ;	TTT phoo;			
Where:	= Standard Bill - ∠iii [t	DERVING X FIXTE MIJ.				
Standard Bill	= Customer's bill for a s			der the standard	L	
	price schedule, including					
CBLkWh _{hr}		ne kWh in each hour; a	ind			
PRTP _{hr}	= The hourly Real Time					
ActualkWh _{hr}	= The Customer's actua	al usage during each h	o ur;			
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	General Counsel	120		, ,		

Second Revised Sheet No. 29A

KANSAS CITY POWER AND LIGHT COMPANY

P.S.C. MO. No.

SPECIAL CONTRACT SERVICE Schedule SCS

CONTRACT DOCUMENTATION:

Prior to the effective date of the Special Contract, the Company will provide a copy of the Special Contract and supporting documentation to the Commission Staff. The supporting documentation will include the following seven (7) items:

- Customer Needs: The Company shall provide a narrative description of the reasons why the Special Contract Customer should not, or cannot, use the generally available tariff. This description shall include the special needs of this Customer for a different form of service and/or the competitive alternatives available to the Customer.
- Customer Alternatives: The Company shall provide its estimate of the cost to the Customer
 for each competitive alternative available to the Customer. This estimate shall be for the
 time frame of the Special Contract.
- 3. Incremental and Assignable Costs: The Company shall quantify the incremental cost that can be avoided if the Special Contract Customer reduces load or leaves the system, and the incremental cost incurred if the Special Contract Customer is a new load or expands existing load. The Company shall also identify and quantify the embedded and replacement value of all specific facilities (e.g., distribution) that are assignable to serving the Special Contract Customer. This quantification shall be for the time frame of the Special Contract. All significant assumptions shall be identified that affect this quantification. The incremental cost analysis will generally follow the method outlined in the incremental cost analysis section of Schedule EDR.
- 4. Profitability: The Company shall quantify the profitability of the Special Contract as the difference between the revenue generated from the pricing provisions in the Special Contract compared to the Company's incremental costs. All significant assumptions shall be identified that affect this quantification.
- 5. Revenue Change: The Company shall quantify the change in annual revenues from the Special Contract as the difference between the revenues that would be recovered from the general availability tariff compared to the revenues that alternatively would be recovered from the pricing provisions in the Special Contract. This quantification shall also include a separate adjustment for either the potential increase in sales that may occur without the Special Contract, or the potential loss of sales that may occur without the Special Contract. All significant assumptions shall be identified that affect this quantification.
- Other Ratepayer Benefits: The Company shall quantify the benefits that it believes will accrue to other ratepayers from the Special Contract. All significant assumptions shall be identified that affect this quantification.
- Other Economic Benefits to the Area: The Company shall quantify the economic benefits to the state, metropolitan area, and/or the local area that the Company projects to be realized as a result of the Special Contract.

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<u>Issued: November 6, 2018</u>
<u>Issued by: Darrin R. Ives, Vice President</u>
<u>1200 Main, Kansas City, MO 64105, Main, Main,</u>

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= Facilities Cha	rge + Admin	istrative Charge ; and						
 Incremental reactive pusing the standard rate applie This charge may be positive or 	d to the curr	e, calculated by taking th ent month quantities and						
PRICES								
The baseline tariff prices that standard tariff sheets (SGS, N Special conditions as specific Company's anticipated cost sexpected or actual hourly market consideration	IGS, LGS, L d in the Spec avings or ma ginal costs,	PS, SGA, MGA, or LGA) cial Contract can result in arket conditions. The hou	plus an change rly real t	y adjustmen s from these ime prices a	ts for applicable prices based re equal to the	e riders on the Compa	. iny's	Formatted: Left, Indent: Left: 0", Position: Horizonta 0.2", Relative to: Margin, Vertical: In line, Relative to: Paragraph, Horizontal: 0.13", Wrap Around
ADMINISTRATIVE CHARGE								
This charge will cover billing a costs will be collected from cuthe standard tariff before the control to the standard tariff before the control tar	stomers for	the full term of the Specia						
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A Facilities Charge incorporat tariff. If the Company is requi	red to either	increase the capacity or	accelera	ite its plans f	or increasing t	ne capa	icity	
of transmission or distribution an additional Facilities Charge	will be asso	essed if the expansion is	not reve	nue justified	using KCPL's	current		
methodology. The increment of the Special Contract, even complete.							term	
SPECIAL RIDERS								
Applicable riders will be addre	essed with pr	ovisions in the Special C	ontract.					Formatted: Left, Indent: Left: 0", Position: Horizonta 0.2", Relative to: Margin, Vertical: In line, Relative to: Paragraph, Horizontal: 0.13", Wrap Around
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Revised Sheet No.

P.S.C. MO. No.

7

Second

Canceling P.S.C. MO. No. 7 First Revised Sheet No. 29B

For Missouri Retail Service Area

SPECIAL CONTRACT SERVICE

SPECIAL CONTRACT SERVICE Schedule SCS

DEMAND SIDE INVESTMENT MECHANISM RIDER & NON-MEEIA OPT-OUT PROVISIONS:

Subject to Schedule DSIM and Rules and Regulations filed with the State Regulatory Commission (Section 8.09, Sheet 1.28).

FUEL ADJUSTMENT:

Fuel Adjustment Clause, Schedule FAC, shall be applicable to all customer billings under this schedule.

TAX ADJUSTMENT:

Tax Adjustment Schedule TA shall be applicable to all customer billings under this schedule.

REGULATIONS:

Subject to Rules and Regulations filed with the State Regulatory Commission.

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Issued: November 6, 2018Effective: December 6, 2018Issued by: Darrin R. Ives, Vice President1200 Main, Kansas City, MO 64105

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The Company shall maintain a central file regarding of the meetings and contract negotiations shall be a be submitted to the Office of Public Counsel and (include a description of any special need or composummary report of the status of contact discussion submitted to the Office of Public Counsel and Consumer to the Office of Public Counsel and Consumer Commission's standard Protective Service Commission's standard Protective Counsel. Any and all documentations or inform Staff under this tariff will be treated pursuant to the lunless ordered otherwise by the Commission. The staff under the Counsels of the Company shall prover the Company	locumented and placed in Commission Staff on a quetitive alternative identifies with each potential corumnission Staff will be tree order unless ordered of CT DOCUMENTATION and any amendments there the Missouri Public Senation provided to the Office Missouri Public Service Commission Public P	n the central file. Conten parterly basis. Each submod at the time of the submourage of the Commission of the Commissio	Service Area Omer. Minutes tas of files shall mission shall nission and a n documents asouri Public sion.	Formatted: Font: 11 pt, No underline Formatted: Centered, Position: Horizontal: 0.2" Relative to: Margin, Vertical: In line, Relative to: Paragraph, Horizontal: 0.13", Wrap Around Formatted: No underline Formatted: No underline
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DATE OF ISSUE: May 5, 2000 ISSUED-BY: W. G. Riggins
General Counsel
KANSAS CITY POWER AND LIGHT COMPANY

DATE EFFECTIVE: June 5, 2000 1201 Walnut, Kansas City, Mo. 64106

P.S.C. MO. No.	7	Second	Revised Sheet No.	29C
Canceling P.S.C. MO. No.	7	First	Revised Sheet No.	29C
			For Missouri Retail	Service Area

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Issued: November 6, 2018Effective: December 6, 2018Issued by: Darrin R. Ives, Vice President1200 Main, Kansas City, MO 64105,

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		For Miss	souri Retail Service Area	a .
	Special Cont Schedule SCS	ract Service (continued)		
	CONTRACT DOCUME	NTATION (continued)		Formatted: Font: Not Bold
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	conomic Benefits to the Area: The Conomi			
	entation: The Company shall proice that it has developed and use	ovide references to each interr	cial Contract and make	d d
	TAX ADJU	JSTMENT		
Tax Adjust	ment Schedule TA shall be appl	· ·	under this schedule.	
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P.S.C. MO. No.	7	Second	Revised Sheet No.	29D
Canceling P.S.C. MO. No.	7	First	Revised Sheet No.	29D
			For Missouri Retail	Service Area

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Canceling P.S.C. MO. No.	7	Ninth Eighth	Revised Sheet No	30	
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Issued: May 9, 2017November 6, 2018 Issued by: Darrin R. Ives, Vice President Effective: December 6, 2018 June 8, 2017 1200 Main, Kansas City, MO 64105

KANSAS CITY	POWER & LIGHT	COMPAN	<u> </u>		•	Formatted: Bottom: 0.13"
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	<u>RESERV</u> STANDBY OR BR	EAKDOWN SERV				Formatted: Font: 11 pt
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LIMITATION OF DEM.	AND:					
In case the numb	per of kW of demand contra	acted for is less th	an the kW equivalen	t of Customer's o	entire load.	
Customer will ins	stall, at his own expense, a	load limiting dev	ice of a type and at	a location appro-	ved by the	
	pany shall have the right to the Company's service in					
number of kW co of the load limiting	ntracted for. Customer will-	not in any way inte	erfere with or change	the adjustment o	r operation	
TAX ADJUSTMENT:	g dovido.					
Tax Adjustment S	Schedule TA shall be applicate	able to all Custom	er billings under this s	chedule.		
REGULATIONS:						
Subject to Rules	and Regulations filed with th	ne State Regulator	y Commission.			
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P.S.C. MO. No.	7	Second	Revised Sheet No.	30A
Canceling P.S.C. MO. No.	7	First	Revised Sheet No.	30A
			For Missouri Retail	Service Area

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Issued: November 6, 2018Effective: December 6, 2018Issued by: Darrin R. Ives, Vice President1200 Main, Kansas City, MO 64105

P.	.S.C. MO. No.	7	<u>TenthNinth</u>	Revised Sheet No	33	
Canceling P.	.S.C. MO. No	7	Ninth Eighth	Revised Sheet No	33	
				For Missouri Retail Ser	vice Area	ı

PRIVATE UNMETERED LIGHTING SERVICE (FROZEN)
Schedule AL

AVAILABILITY

For unmetered lighting service for private entrances, exits, yards, driveways, streets, alleys, walkways and other allnight outdoor private areas on existing Customer's premises. Not available for municipal street, park or other public lighting, or for temporary service.

Not available for new service after December 6, 2018.

RATE, 1ALDA, 1ALDE

A. Base Charge:

The monthly rate for each private lighting unit installed on an existing wood pole and using existing secondary circuits is as follows:

		Monthly	Area	Flood
		kWh	<u>Lighting</u>	Lighting
5800	Lumen High Pressure Sodium Unit	34	\$ 23.93 23.59	
8600	Lumen Mercury Vapor Unit*	71	\$ 25.17 24.81	
16000	Lumen High Pressure Sodium Unit	67		\$ 27.40 27.01
22500	Lumen Mercury Vapor Unit*	157	\$30.81 <u>30.37</u>	
22500	Lumen Mercury Vapor Unit*	157		\$ 30.81 30.37
27500	Lumen High Pressure Sodium Unit	109	\$ 29.14 28.72	
50000	Lumen High Pressure Sodium Unit	162		\$ 31.79 31.34
63000	Lumen Mercury Vapor Unit*	372		\$40.04 <u>39.47</u>

^{*} Limited to the units in service on May 5, 1986, until removed.

B. Additional Charges:

If an extension of the Company's secondary circuit or a new circuit is required either on or off the Customer's premises to supply service hereunder at the location or locations desired on the Customer's premises, the above monthly rate shall be increased as follows:

Each 30-foot ornamental steel pole installed	\$ 7.35 7.25
Each 35-foot ornamental steel pole installed	\$8.398.27
Each 30-foot wood pole installed	\$ 5.63 <u>5.55</u>
Each 35-foot wood pole installed	\$ 6.15 6.06
Each overhead span of circuit installed	\$4.12 <u>4.06</u>

If the installation of additional transformer facilities is required to supply service hereunder, the above monthly rate shall be increased by a charge equal to one and three-fourths percent (1¾%) of the Company's total investment in such additional transformer facilities.

If the Customer requires underground service, the Customer will be responsible for installing all-underground duct work in conformance with Company specifications and the Company will be responsible for installing cable and making the connection to Company facilities. There will be an additional \$3.153.11 per month charge for each underground lighting unit served up to a maximum of 300 feet of underground conduit per lighting unit.

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Issued: May 9, 2017 November 6, 2018
Issued by: Darrin R. Ives, Vice President

Effective: December 6, 2018June 8, 2017 1200 Main, Kansas City, MO 64105

KANSAS CITY POWER & LIGHT COMPANY P.S.C. MO. No. 7 ThirdSecond Original 33A Sheet No. Formatted: Right \boxtimes Revised Cancelling P.S.C. MO. ____7 **Second**First Original Sheet No. 33A Formatted: Right \boxtimes Revised For Missouri Retail Service Area PRIVATE UNMETERED LIGHTING SERVICE (FROZEN) Schedule AL (Continued) BILLING: The charges for service under this schedule shall appear as a separate item on the Customer's regular electric service bill TERM: The minimum initial term under this rate schedule shall be one year. However, if the private lighting installation requires extension of the Company's service facilities of more than one pole and one span of circuit or the installation by the Company of additional transformer facilities, the Customer shall be required to execute a service agreement with an initial term of three years. **UNEXPIRED CONTRACT CHARGES:** If the contracting Customer terminates service during the initial term of the agreement, and a succeeding Customer does not assume the same agreement for private lighting service at the same service address, the contracting Customer shall pay to the Company unexpired contract charges equal to the monthly rate times the number of remaining months in the contract period. **SPECIAL PROVISIONS:** A. The Customer shall provide, without cost to the Company, all permits, consents, or easements necessary for the erection, maintenance, and operation of the Company's facilities. B. The Company reserves the right to restrict installations served under this schedule to areas easily accessible by service truck. C. All facilities required for service under this schedule will be furnished, owned, installed and maintained by the Company in accordance with the presently effective Construction Standards of the Company. D. Extension of the Company's secondary circuit under this schedule more than one pole and one span of wire for service hereunder to any Customer is subject to prior study and approval by the Company. The Company will not be obligated to patrol to determine outages or required maintenance of the Formatted: Justified facilities used for service under this schedule. Upon notification of any outage or required maintenance of facilities used hereunder, the Company will restore normal service as soon as practicable but only during regularly scheduled working hours. No reduction in billing shall be allowed for any outage of less than ten working days after notification of Company.

DATE OF ISSUE: April 18, ISSUED BY: Darrin R

April 18, 2011 November 6, 2018

Darrin R. Ives, Vice President Senior

Director

DATE EFFECTIVE: December 6, 2018 May 18, 2011

2011

1200 Main, Kansas City,

MO <u>64105</u>

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				For Missouri Retail Serv	vice Area

Solar Subscription Pilot Rider Schedule SSP

AVAILABILITY; (Continued)

Customers receiving Unmetered, Lighting, Net Metering, or Time-of-Use Service are ineligible for this Program while participating in those service agreements. This schedule is not available for resale, standby, breakdown, auxiliary, parallel generation, or supplemental service.

PRICING:

The Solar Block Subscription Charge for energy sold through this Program is estimated to be \$0.15367, per kWh, made up of two costs:

1. The Solar Block cost of \$0.11567 per kWh (based on an engineering estimate. Tate will be updated once a project is selected.) (The Solar Block cost will not exceed \$0.13880 per kWh.); and

The Services and Access charge of \$0.038 per kWh.

The Solar Block cost is defined by the total cost of the solar resources built to serve the program. The Services and Access charge will be adjusted when rates are reset in future rate cases by the average percentage change to volumetric rates in those future rate cases, unless a party provides a cost study demonstrating that it would be unreasonable to adjust the Services and Access. When an additional solar resource is added to the Program, the levelized cost of the new solar resource will be averaged with the remaining levelized cost of existing solar resource(s) to determine the new price for the cost of the Solar Block. Additional solar resources will be added only if the price is less than or equal to the previous price or otherwise deemed beneficial relative to the standard rates.

SUBSCRIPTION LEVEL:

Participants may subscribe to Solar Blocks that, when combined, are expected to generate up to 50 percentof their annual energy. During initial sign-up, the Customer will designate their desired subscription
percentage in increments of 10 percent. The Company will provide to the Customer the number of Solar
Blocks necessary to supply their subscription percentage based on the Customer's annual energy usage
(Subscription Level). The Customer's annual energy usage will be determined in one of two ways. If during
initial signup the Customer has 12 consecutive months of usage history at the address where the
subscription is being requested, then the annual energy will be the energy consumed during that 12-month
usage history. If the Customer does not have 12 consecutive months of usage history at the address where
the subscription is being requested, then the annual energy will be estimated by the Company. The
calculation for the number of Solar Blocks is equal to the annual energy (in kWh) divided by the expected
annual energy production of one block rounded down to the lowest whole number. A Customer must have
sufficient annual usage to support subscription of at least one Solar Blocks.

Subscription levels will be recalculated monthly if one of the following actions takes place in the previous month: (1) a new subscriptior is added; (2) a subscription is cancelled; or (3) a subscription is transferred. All changes in Subscription status will occur at the end of the respective billing month in which the status change is requested.

The maximum amount any one Customer may subscribe to is 2,500 kW AC of capacity. After the expansion of solar energy production, subscription for any one Customer beyond 2,500 kW AC will be at the Company's discretion. A Participant may change their subscription level only once in any 12-month period after the initial 12-month subscription. In the event there is a significant and regular reduction in Participant metered energy consumption, the Company, at its sole discretion, may adjust the Participant's subscription level after customer notice.

Participants may not combine loads across the companies for achieving participation limits, determination of subscription levels, or aggregated billing. Loads will not be combined across companies for the purpose of applying minimum term limits. PRICING.

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The Solar Block Subscription Charge for energy sold through this Program is \$0.159 per kWh, made up of Formatted: Font: Not Bold Formatted: Font: Not Bold The Solar Block cost of \$0.121, per kWh; and Formatted: Font: Not Bold The charge of \$0.038 per kWh for interconnection service costs. Formatted: Font: Not Bold The Solar Block cost is defined by the total cost of the solar resources built to serve the program. The Formatted: Font: Not Bold interconnection charge is the embedded cost of Transmission and Distribution based on the Company's class cost of service study from the Company's most recent rate case. When an additional solar resource is Formatted: Font: Not Bold added to the Program, the levelized cost of the new solar resource will be averaged with the remaining levelized cost of existing solar resource(s) to determine the new price for the cost of the Solar Block. This price may be greater than or less than the previous price. The cost of facilities for distribution interconnection is subject to change in future general rate proceedings, independent from the Solar Block SUBSCRIPTION LEVEL Formatted: No underline Formatted: Font: Not Bold Participants may subscribe to Solar Blocks that, when combined, are expected to generate up to 50 percent of their annual energy. During initial sign-up, the Customer will designate their desired subscription percentage in increments of 10 percent. The Company will provide to the Customer the number of Solar Blocks necessary to supply their subscription percentage based on the Customer's annual energy usage. The Customer's annual energy usage will be determined in one of two ways. If during initial signup the Customer has 12 consecutive months of usage history at the address where the subscription is being requested, then the annual energy will be the energy consumed during that 12-month usage history. If the Customer does not have 12 consecutive months of usage history at the address where the subscription is being requested, then the annual energy will be estimated by the Company. The calculation for the number of Solar Blocks is equal to the annual energy (in kWh) divided by the expected annual energy production of one block rounded down to the lowest whole number. A Customer must have sufficient annual usage to support subscription of at least one Solar Block. Until the Company expands its solar energy production beyond the initial 5 MW, the maximum amount any Formatted: Font: Not Bold one Customer may subscribe to is 2,500 kW AC of capacity. After the expansion of solar energy production, subscription for any one Customer beyond 2,500 kW AC will be at the Company's discretion. A Participant may change their subscription level only once in any 12-month period after the initial 12-month subscription. In the event there is a significant and regular reduction in Participant metered energy consumption, the Company, at its sole discretion, may adjust the Participant's subscription level. RESERVED FOR FUTURE USE Formatted: Left. Indent: Left: 0.5" Formatted: Indent: Left: 0.5" Formatted: Indent: Left: 0.5", Border: Bottom: (No border) Formatted: Indent: Left: 0.5"

Issued: March 15, 2003November 6, 2018
Issued by: Darrin R. IvosAvilliam H. Downey, Vice President

MainWalnut, Kansas City, Moe- 641056

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			For Missouri Retail Service Area	
	SOLAR SUBSO	CRIPTION PILOT RID	<u>ER</u>	
	<u>Sc</u>	chedule SSP		
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Fuel Adjustment Clause, S	Schedule FAC, sh	all be applicable to all co	ustomer billings under this schedule.	Formatted: Font: Not Bold
AV AD HIGHHENE				Formatted: Font: 10 pt
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Tax Adjustment Schedule	TA shall be appli	cable to customer billing	s under this schedule.	Formatted: Font: Not Bold
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canceling P.S.C. MO. No7_	<u>Fifthourth</u>	Revised Sheet No. 40A	_	
		For Missouri Retail Service Ar	ea	
<u>RE</u>	NEWABLE ENERGY RIDER			
	Schedule RER		_	
EFINITIONS:			1	Formatted: Font: 10 pt, Bold
For purposes of this Program the f	ollowing definitions apply:			Formatted: Font: Bold
1. PARTICIPANT – The Cus	tomer, specified as the Participan	t in the Participant Agreement, is	he•-	Formatted: Justified
	received notification of acceptanc			Formatted: Indent: Left: 0.5", Hanging: 0.5", No bullets
2 PARTICIPANT AGREEME	ENT - The agreement between the	Company and Customer, utilized	or \	or numbering, Tab stops: 0.38", Left + 0.63", Left + Not 0" + 0.5" + 1"
		the Program. Eligible Customers		Formatted: Font: 10 pt
		ating in the Program. This agreem		
		Participant Agreement, between		
		stomer interest in a given Resou provided and executed electronica		
1 Tocarement Erioa Will be	docu. These agreements may be	provided and excepted electromica	<u>1y -</u>	
		or contract between a resource ow	<u>ier</u>	
and the Company for rene	wable energy produced from a spe	ecific renewable resource.		
4. RENEWABLE ENERGY (CREDITS – also known as Rene	wable Energy Certificates or RE	cs,	
		ne (1) megawatt-hour of renewa		
electricity generated and d	elivered to the power grid.			
5. RENEWABLE ENERGY –	energy produced from a renewab	le resource as defined in 4 CSR 24	.0-	
	ed with this Program. Renewable	resources procured will be utilized	or	
this program or similar volu	untary, green programs.			
6. RESOURCE PRO	CUREMENT PERIOD – the period	d of time in which the Company wil	. if	
the subscriptions on the w	aiting list warrant such effort, atter	npt to obtain a renewable resource	to	
		ued on the waiting list. At a minimu		Formatted: Font: 10 pt
		ccur each calendar year. Each P		
		PA associated with each resource		Formatted: Font: 10 pt
		f sheet for that resource replacing		Pormatted. Fortt. 10 pt
Not-to-Exceed Price with the	he applicable price.	-	_	
7. NOT-TO-EXCEED RESO	URCE PRICE - For each PPA of	offered, the Not-to-Exceed Resou	ce	
		cable to the Resources that compr		
		Price will be subject to update and		
Charges and Billing section	n of this tariff, but shall not exceed	the Not-to-Exceed Resource Price	-	
8. SUBSCRIPTION INCREMENT				
	le percentage increments, up to 10	00% of the Customer's Annual Usa	ie.	Formatted: Font: 10 pt
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Issued: December 8, 2012November 6, 2018
Issued by: Darrin R. Ives, Vice President
City, MO 64105Kansas City, Mo. Effective: December 6, 2018 January 17, 2013
1200 Main, Kansas

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<u>3. En</u>	ollment reque	sts may be submit	ted to the Company at an	<u>y time.</u>	11/1/1	III⊳	Formatted	
4 The	Company wil	I roviou the Partici	nant Agroomont and doto	rmine if the Customer will be enrolled	\ \\\\	₩	Formatted	(
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Issued: December 8, 2012November 6, 2018
Issued by: Darrin R. Ives, Vice President
City, MO 64105Kansas City, Mo.

Effective: December 6, 2018 January 17, 2013

1200 Main, Kansas

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<u> RMO = Metered ou</u>	itput from the renew	able resource at the	market node.		/////	Formatted	
SC = Subscription	Charge; the delive	red price per MWh	n of the renewable	resource plus the	M/M	Formatted	
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Agreements. For \$0.30 per MWh (R		Agreements, the C	Company Administrat	on Charge will be		Formatted	
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Issued: November 6, 2018 March 15, 2003 Effective By: Darrin R. Ives, Vice William H. Downey, President Kansas City, MO 1 Walnut, Kansas City, Mo. 641056 Effective: December 6, 2018 April 15, 2003 ____ 120<u>0 Main,</u>

KANSAS CITY POWER AND LIGHT COMPANY

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			For Missouri Retail Service Are	a

RENEWABLE ENERGY RIDER Schedule RER

RESERVED FOR FUTURE USE TRANSFER OR TERMINATION;

Participants who move to another location within the Company's Missouri service territory may request transfer of their subscription, provided the total kWh of the subscribed amount is less than the new location's average annual historical usage (actual or Company estimated). If the existing subscription level exceeds the allowed usage amount at the new location, the subscription will be adjusted down accordingly.

Participants who request termination of the Participation Agreement, or default on the Participation Agreement before the expiration of the term of the Participation Agreement, shall pay to the Company any associated costs and administration associated with termination of the subscribed renewable resource. Such termination charge may be adjusted if and to the extent another Customer requests service under this Schedule and fully assumes the obligation for the purchase of the renewable energy prior to the effective date of the contract amendment or termination; provided, however, Company will not change utilization of its assets and positions to minimize Customer's costs due to such early termination. The Participant must notify the Company in writing of their request to terminate.

If, prior to the end of the term of a given subscription, a Customer provides written notification of its election to terminate the Participation Agreement for an account covered by another Participation Agreement:

- The Customer without penalty may transfer service to another account that is within the Company's service territory and is either (i) currently not covered by an Participation Agreement, or (ii) is covered by a Participation Agreement for only a part of its eligible usage, in either case only to the extent the consumption at the new account under (i) or the eligible unsubscribed usage at an account that had already been receiving service under (ii) is sufficient to accommodate the transfer; or
- At Customer's written request, Company will attempt to find another interested Customer that
 meets Company's eligibility requirements and is willing to accept transfer of service (or that part
 which cannot be transferred to another Customer account) for the remainder of the term of the
 subscription at issue; or
- If option (1) or (2) is not applicable as to some or all the Participation Agreement at issue, the
 Customer will continue to be obligated to pay for, or be eligible to receive, the Monthly Renewable
 Adjustment as to that part of the service that was not transferred; or
- 4. If option (1) or (2) is not applicable and in lieu of option iii), the Customer may terminate service for the account at issue upon payment of the Termination Fee, which is as follows: The average of the Customer's Monthly Renewable Adjustment for the preceding 12 months (or all preceding months, if less than twelve (12) times the number of months remaining in the term; if this value is less than or equal to zero (e.g., a credit to Customer), then the Termination Fee is zero, and in no event shall the Customer receive a net credit from Company for terminating service under this Rider.

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ROGRAM F	ROVISIONS AND S					Formatted: Font: 10 pt, Bold
<u>1.</u>				sure that Renewable Energy resources-	1	
	utilized under this	Program are or h	ave been placed in serv	rice after January 1, 2019.		Formatted: Font: Bold, No underline
0	0		and to Barrier and the	and the control of th		Formatted: Font: Bold
<u>2.</u>				ave an account that is not delinquent or Period and must have completed the		Formatted: Indent: Left: 0.5", Hanging: 0.5"
	required Participar		Resource Procurement	Period and must have completed the		
	required Farticipal	it Agreement.				
3.	At enrollment, the	Company will cald	ulate the Customer's de	emand for the prior twelve-month period		
-				a is not available, the Company may		
	estimate the annu	al demand to the	nearest kW, using a me	thod that includes, but is not limited to,		
	usage by similarly	sized properties	or engineering estimates	<u>s.</u>		
1	Participante may	not combine lea	de acrose the juriedicti	ions for achieving participation limits,		
4.				n. Loads will not be combined across		
			ring minimum term limit			
	juniculotionio for the	parpood or appr	ang minimum torm inni	<u>o.</u>		
5.	Customers that the	ne Company, at	its sole discretion, det	ermines are ineligible will be notified		
	promptly, after suc			<u> </u>		
6.	Customer particing	ation in this Progr	am may be limited by t	he Company within the first come, first		
<u>o.</u>				vailable qualified Renewable Energy		
			ansmission facilities or			
7	Customore who m	and to adjust in	their commitments due	to increases or decreases in electric		
<u>7.</u>				ne Company. Efforts will be made to		
				be responsible for any additional cost		
	incurred to facilitat					
8.	Any Customer hei	na served or bavi	na heen served on this	Program waives all rights to any billing		
<u>o.</u>				ice would be or would have been at a		
	adiustments arisin	d from a claim th	at the Customer's serv	ice would be of would have been at a		

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The Company may file a request to discontinue this Program with the Commission at any time in the future. Prior to the termination, the Company will work with the participating Customer to transition them fully from the subscriptions in effect to a Standard Rate Schedule or to an alternate green power option that the Company may be providing at that time. Any Participant who cancels Program participation must wait twelve (12) months after the first billing cycle without a subscription

All time-related terms and periods referenced within the Rider will be applied consistently

to re-enroll in the Program.

Issued: March 15, 2003November 6, 2018 Effective: December 6, 2018April 15, 2003
Issued by: Darrin R. Ives, ViceWilliam H. Dewney, President 1200 Main4
Walnut, Kansas City, MOe.- 641056

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<u>11.</u>			monthly operating data	Charge (FAC) monthly repo	TS Snowing	Formatted: Justified
	the Renewable El	norgy rador i i re	monthly operating data	, 00010, 4114 10 1011400.		Formatted: Indent: Left: 0.5", Hanging: 0.5"
<u>12.</u>) attributable to the unde		
			ers. The reconciliation of	any net revenues (positive	or negative)	
	will occur in the F.	AR filings.				
13.	The Company sha	all not be liable to	the Customer in the eve	nt that the Renewable Ene	rav supplier	
10.				ke reasonable efforts to end		
				ossible. However, in the ev		
				rgy contract with the Compa		
	reason during the	e term of contrac	t with the Customers,	the Company, at the elec-	ction of the	
	Customer, shall m	nake reasonable e	fforts to enter into a new	PPA with another Renewa	able Energy	
		as practicable wit	h the cost of the Renew	vable Energy to the Custor	mer revised	
	accordingly.					
<u>14.</u>	Operational and	market decisions	concerning the renev	vable resource, including	production	
				by the regional transmission		
	These decisions of	could impact the m	arket price received for t	the renewable resource en	ergy output.	
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KANSAS CITY POWER & LIGHT COMPANY P.S.C. MO. No. 7 FiretSecond □ Original Sheet No. Revised Cancelling P.S.C. MO. No. 7 First □ Original Revised Sheet No. 49P Formatted: Centered Revised

For Missouri Retail Service Area

DEMAND SIDE INVESTMENT MECHANISM RIDER (Cycle 2) Schedule DSIM (Continued)

Net Margin Revenue Rates by Rate Class by Month & Earnings Opportunity Matrix:

	January	February	March	<u>April</u>	May	<u>June</u>	<u>July</u>	August	September	October	November	December
RES Margin less fuel	\$0.07233	\$0.07660	\$0.07742	\$0.08516	\$0.08597	\$0.12249	\$0.12590	\$0.12644	\$0.12522	\$0.07927	\$0.08517	\$0.07736
SGS Margin less fuel	\$0.07761	\$0.07951	\$0.08060	\$0.08678	\$0.08833	\$0.11489	\$0.10862	\$0.10693	\$0.10898	\$0.08618	\$0.08794	\$0.08128
MGS Margin less fuel	\$0.04727	\$0.04842	\$0.04961	\$0.05424	\$0.05440	\$0.07494	\$0.07089	\$0.07039	\$0.07120	\$0.05280	\$0.05520	\$0.05002
LGS Margin less fuel	\$0.03137	\$0.03299	\$0.03241	\$0.03542	\$0.03447	\$0.04835	\$0.04639	\$0.04540	\$0.04572	\$0.03411	\$0.03567	\$0.03301
LPS Margin less fuel	\$0.01167	\$0.01174	\$0.01297	\$0.01252	\$0.01060	\$0.01404	\$0.01345	\$0.01165	\$0.01112	\$0.01175	\$0.01300	\$0.01540
	<u>January</u>	<u>February</u>	<u>March</u>	April	May	<u>June</u>	<u>July</u>	August	September	October	November	December
RES Margin less fuel	<u>January</u> \$0.08180	February \$0.07233	March \$0.06375	<u>April</u> \$0.06368	<u>May</u> \$0.06974	<u>June</u> \$0.12074	<u>July</u> \$0.11943	<u>August</u> \$0.12017	<u>September</u> \$0.12108	October \$0.07565	November \$0.07856	<u>December</u> \$0.08001
RES Margin less fuel SGS Margin less fuel												
	\$0.08180	\$0.07233	\$0.06375	\$0.06368	\$0.06974	\$0.12074	\$0.11943	\$0.12017	\$0.12108	\$0.07565	\$0.07856	\$0.08001
SGS Margin less fuel	\$0.08180 \$0.08506	\$0.07233 \$0.08094	\$0.06375 \$0.07679	\$0.06368 \$0.07679	\$0.06974 \$0.07798	\$0.12074 \$0.10653	\$0.11943 \$0.10970	\$0.12017 \$0.10143	\$0.12108 \$0.09690	\$0.07565 \$0.07484	\$0.07856 \$0.07662	\$0.08001 \$0.08033

	KCPL-Missouri									
Proposed Metric	Payout rate	Payout unit	% of Target EO	KCPL 100% payout	KCPL Cap	Cap/100% Multiplier	Target @ 100%			
Opower: criteria will be effective, prudent spend of budget	N/A		5.05%	\$375,000	\$375,000					
EE & Tstat MWh (Excl. Opower, DRI, & IEMF): criteria will be the cumulative of the 1st yr incremental MWh during the 3 year plan	\$8.31	\$/MWh	19.24%	\$1,429,121	\$1,857,857	130%	171,976.043			
EE Coincident MW (Excl. Opower,DRI, Tstat, & IEMF): criteria will be cumulative of the 1st year MW reduction during the 3 year plan, coincident with system peak	\$114,741.01	\$/MW	52.83%	\$3,925,175	\$5,887,763	150%	34.209			
Thermostat MW impact: criteria will be cumulative of the MW reduction during 3 year plan, coincident with system peak	\$91,941.81	\$/MW	15.14%	\$1,125,000	\$1,687,500	150%	12.236			
DR Incentive (DRI) MW of Ramping (growth from year 1 planned to year 3 actual) (year 1 is 10 MW - KCP&L-MO and 20 MW in GMO)	\$75,000.00	\$/MW	5.05%	\$375,000	\$487,500	130%	5.000			
Income Eligible Multi-Family (IEMF): criteria will be effective, prudent spend of budget	N/A		2.69%	\$200,000	\$200,000					
			100%	\$7,429,296	\$10,495,620					
Total Cap Including TD Adjustments					\$15,500,000					

Note

ISSUED BY:

DATE OF ISSUE: May 9, 2017 November 6, 2018

Darrin R. Ives, Vice President

DATE EFFECTIVE: December 6, 2018 June 8, 2017

1200 Main, Kansas City, MO 64105

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