KCP&L GREATER MISSOURI OPERATIONS COM	MPANY
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1

P.S.C. MO. No. _____1____

_____7th

Canceling P.S.C. MO. No.

6th

Revised Sheet No. 43

Revised Sheet No. 43

For Territory Served as L&P

STREET LIGHTING & TRAFFIC SIGNALS (FROZEN) ELECTRIC

AVAILABILITY

Available to all incorporated municipalities and other governmental agencies, which shall contract for a minimum period of ten (10) years for street lighting and traffic signals for streets, alleys, parks and public places. This applies where the Customer shall own, operate and maintain fixtures and facilities for both street lighting and traffic signals; the Company shall provide, sell and deliver the electric energy requirements.

This schedule is not available to new customers after February 22, 2017.

BASE RATE

Section A, MO972:

Company shall provide and sell the electric energy requirements for Customer owned and maintained street lighting facilities according to the following schedule:

Net rate for each bill:

Meter Charge for each meter	
Secondary meter base installation, per meter	\$3.17
Meter installation with current transformers, per meter	\$5.50
Other meter, per meter	
Energy Charge for all kWh's per month, per kWh	\$0.06346

Determination of kWh's for non-metered fixtures

The Customer's monthly kWh's will be determined by the following table for street lighting fixtures and other night lighting units in areas and locations not served from metered street lighting circuits.

	<u>Watts</u>	Lumens	kWh/month
Incandescent Fixtures	295	4,780	100
Mercury Vapor Fixtures	175	7,650	77
	250	11,000	106
	400	19,100	170
	1,000	47,500	410
High Pressure Sodium Fixtures	100	8,550	42
	150	14,400	63
	250	24,750	116
	400	45,000	180
	1,000	126,000	410

The kWh's/month of sizes and types of fixtures not listed above will be established by the Company as needed. Mercury vapor fixtures are not available for new installations.

P.S.C. MO. No. _____1

Canceling P.S.C. MO. No. _____1

_______6th_____

Revised Sheet No. 44

Revised Sheet No. 44

For Territory Served as L&P

STREET	LIGHTING	& TRAFFIC	SIGNALS	(FROZEN)
		ELECTRIC		-

BASE RATE (continued)

Section B, MO973:

This schedule is not available to new customers after February 22, 2017.

Company shall provide and sell the electric energy requirements for Customer owned and maintained traffic signals according to the following schedule:

Net Rate for each bill:

Meter Charge for each meter	
Secondary meter base installation, per meter	. \$3.17
Meter installation with current transformers, per meter	
Energy Charge for all kWh's per month, per kWh\$).07622

Determination of kWh's for non-metered fixtures:

The Customer's monthly kWh's will be determined by the following table for traffic signal fixtures in areas and locations not served from metered traffic signal circuits.

		Partial Operation	Continuous Operation
Description		kWh/month	kWh/month
3-section	8" signal face (R,Y,G) (90 Watts) 12" signal face (R,Y,G)	55 ¹	66
3-section	12" signal face (R,Y,G)		77
	(2 @ 90 watts, 1 @ 135 watts)		
3-section	signal face (R,Y,G)		
	optically programmed (3 @ 116 Watts)	
3-section	signal face (R,Y,G)		110
	optically programmed (3 @ 150 Watts)	
5-section	signal face		
	(R,Y,G,Y arrow, G arrow)		
	(4 @ 90 watts, 1 @ 135 watts)	0	
2-section	signal face (Walk/Don't Walk)		66
	(2 @ 90 watts)		
1-section	signal face (special function)	15 ²	22
	(1 @ 90 watts)		
1-section	signal face (flashing beacon)		
	(1 @ 90 watts)	.3	
2-section	school signal (2 @ 90 watts) school signal (1 @ 90 watts)		
1-section	school signal (1 @ 90 watts)	2°	
	¹ 16 hours continuous operation, 8 hou	rs partial operation	
		1 1	

²16 hours continuous operation, 8 hours no operation

³3 hours per day for 5 days a week for 9 months per year

The kWh's/month of sizes and types of fixtures not listed above will be established by the Company as needed.

KCP&L GREATER MISSOURI C	PERATIONS	COMPANY		
P.S.C. MO. No.	1	8 th	Revised Sheet No	50
Canceling P.S.C. MO. No.	1	7 th	Revised Sheet No	50
			For Missouri Retail Ser	vice Area
Ol		HT LIGHTING (FROZE	EN)	
AVAILABILITY Available for all overhead ou loads only. This schedule is not availabl				o lighting:
BASE RATE, MO971 Service Charge for each bill Energy Charge per kWh				4 2281
LATE PAYMENT CHARGE See Company Rules and Re	gulations			
CONDITIONS OF SERVICE1.Outdoor Night Lighti requirements of the 2.2.The customer must	customer.		hedule in accordance with t	he
SPECIAL RULES The voltage, frequency, and Company.	phase of all ser	vice under this schedule	shall be only as specified b	y the
Service will be furnished unc	ter, and this sch	edule shall be subject to	Company Rules and Regu	lations.
Service is furnished for the s There shall be no resale or s			described in the service at	oplication.
Service on this schedule is r stands and other uses will be will provide a transformer, tra the customer's installation. maintenance of the lighting s	e served under t ansformer pole a The customer wi	he applicable business e and a maximum of one (' Il assume full responsibi	electric service rate. The Co 1) span of single-phase prin	ompany
The above rate or minimum and License Rider, Renewal Adjustment Clause are appli	ble Energy Stand	dard Rate Adjustment Me	echanism Rider, and Fuel	ıy Tax
MEEIA TRUE-UP, PRUDENCE RE See Company Rules and Re	/IEW, AND MEE	IA & PRE-MEEIA OPT-(t Nos. R-63.01.1 and R-(<u>OUT PROVISIONS</u> 63.01.2)	
	-0			

ADJUSTMENTS AND SURCHARGES

The rates hereunder are subject to adjustment as provided in the following schedules:

- Fuel Adjustment Clause (Schedule FAC)
- Renewable Energy Standard Rate Recovery Mechanism (RESRAM)
- Tax and License Rider

REGULATIONS

Subject to Rules and Regulations filed with the State Regulatory Commission

P.S.C. MO. No. _____1____

_____7th___

6th

Canceling P.S.C. MO. No. _____1

Revised Sheet No. 66

Revised Sheet No. 66

For Territory Served as MPS

1.4.0 1

RESIDENTIAL	SERVICE	TIME-OF-DAY	(FROZEN)
	ELE(CTRIC	

AVAILABILITY

This schedule is available to all residential customers at their request. The customer agrees to provide access to a telephone line for transmitting data from the meter. All customers accepting service under this schedule must remain on this schedule for at least one (1) year.

This schedule is not available to new customers after February 22, 2017.

CHARACTER OF SERVICE

Alternating current at approximately 60 Hertz, single-phase and at such voltage as Company may have available for the service required.

BILLING PERIODS

	Summer	Winter
<u>Weekdays</u> Peak Shoulder	1:00 PM - 8:00 PM 6:00 AM - 1:00 PM	7:00 AM - 10:00 PM
Shoulder Off-Peak	8:00 PM - 10:00 PM 10:00 PM - 6:00 AM	10:00 PM - 7:00 AM
<u>Weekends</u> Shoulder Off-Peak	6:00 AM -10:00 PM 10:00 PM - 6:00 AM	All hours
<u>RATE, MO600</u>	Summer	<u>Winter</u>
 A. Customer Charge (per month) B. Energy Charge 	\$18.46	\$18.46

Peak	\$0.20449 per kWh	\$0.13122 per kWh
Shoulder	\$0.11362 per kWh	
Off-Peak	\$0.06823 per kWh	\$0.05238 per kWh

SUMMER AND WINTER BILLING PERIOD

The four (4) summer months shall be defined as the four (4) monthly billing periods of June through September. The eight (8) winter months shall be defined as the eight (8) monthly billing periods of October through May.

MINIMUM MONTHLY BILL

The minimum monthly bill shall be the customer charge.

MEEIA TRUE-UP, PRUDENCE REVIEW, AND MEEIA & PRE-MEEIA OPT-OUT PROVISIONS See Company Rules and Regulations (Sheet Nos. R-63.01.1 and R-63.01.2)

ADJUSTMENTS AND SURCHARGES

The rates hereunder are subject to adjustment as provided in the following schedules:

- Fuel Adjustment Clause (Schedule FAC)
- Renewable Energy Standard Rate Recovery Mechanism (RESRAM)
- Demand-Side Program Investment Mechanism Rider (DSIM)
- Tax and License Rider

REGULATIONS

Subject to Rules and Regulations filed with the State Regulatory Commission

P.S.C. MO. No.

Canceling P.S.C. MO. No. _____

1

6th

Revised Sheet No. 67

Revised Sheet No. 67

For Territory Served as MPS

GENERAL SERVICE TIME-OF-DAY (FROZEN) ELECTRIC

AVAILABILITY

This schedule is available to all general service customers at their request. The customer agrees to provide access to a telephone line for transmitting data from the meter. All customers accepting service under this schedule must remain on this schedule for at least one (1) year.

This rate is not available for standby, breakdown, supplementary, maintenance or resale service.

This schedule is not available to new customers after February 22, 2017.

CHARACTER OF SERVICE

Alternating current at approximately 60 Hertz, single-phase or three-phase service and at such voltage as Company may have available for the service required.

BILLING PERIODS

<u>Weekdays</u> Peak Shoulder	<u>Summer</u> 1:00 PM - 8:00 PM 6:00 AM - 1:00 PM	<u>Winter</u> 7:00 AM -10:00 PM
Shoulder Off-Peak	8:00 PM -10:00 PM 10:00 PM - 6:00 AM	10:00 PM - 7:00 AM
<u>Weekends</u> Shoulder Off-Peak	6:00 AM -10:00 PM 10:00 PM - 6:00 AM	All hours

MONTHLY RATE FOR SINGLE-PHASE SERVICE, MO610

		Summer	Winter
Α.	Customer Charge	\$24.86 per month	\$24.86 per month

B. Energy Charge

Peak	\$0.20906 per kWh	\$0.13556 per kWh
Shoulder	\$0.11618 per kWh	
Off-Peak	\$0.06969 per kWh	\$0.05412 per kWh

<u>1</u> 1

P.S.C. MO. No. _____

____1st_____

Revised Sheet No. 73

Canceling P.S.C. MO. No.

_____ Original Sheet No.____73

For Territory Served by Aquila Networks – MPS

REAL-TIME PRICE (RTP) PROGRAM (FROZEN) ELECTRIC

PURPOSE

Real-time pricing (RTP) offers customers electricity at marginal-cost based prices. This offers customers the ability to more accurately respond to the true costs of providing power. Customers benefit from the opportunity to consume more power during relatively frequent low-cost hours, while reducing usage during the relatively few high-cost hours.

Hourly prices under the RTP program will be provided on a day-ahead basis to customers. Prices become binding at 4:00 p.m. for the following day. Prices for weekends, holidays, and the business day following them will normally be provided on the preceding business day. Power under the RTP program is firm.

AVAILABILITY

This service is available to all customers who agree to abide by the terms and conditions of the service agreement.

This program is not available for resale, standby, back-up, or supplemental service.

This schedule is not available to new customers after February 22, 2017.

CHARACTER OF SERVICE

Single-phase, 60 Hertz, nominally 120/240 volt firm electric service, provided from the Company secondary distribution system. Three-phase secondary service shall be available where three-phase facilities are available without additional construction or may be made available at additional charge at voltages not exceeding 480 volts. Three-phase primary distribution service shall be available where primary distribution facilities are available without additional construction or may be made available at additional charge at additional charge at 2,400, 12,470, or 24,900 nominal volts. Primary service may be served from Company's 69,000 volt or 34,500 volt systems, at Company's option, through Company owned transformation. The customer may request contractual service from the 69,000 volt or 34,500 volt systems, if such systems are available at the customer's point of delivery without additional construction, and the customer provides transformation.

MONTHLY RATE

RTP Bill = Base Bill + Incremental Energy Charge + RTP Service Charge + Reactive Demand Adjustment.

The components of the RTP Bill are defined below.

Base Bill = Standard Tariff Bill + β *(Standard Tariff Bill - Σ_h (P_h^{RTP} * CBL_h))

Standard Tariff Bill is the customer baseline load (CBL, defined below) for the billing month, billed under the current prices of the customer's standard tariff, (the tariff under which the customer was billed prior to joining the RTP program). The Standard Tariff Bill excludes the Reactive Demand Adjustment.

 β is an adjustment to the Standard Tariff Bill. Company will offer Basic RTP Service with β equal to zero and may offer Premium RTP Service with β equal to 0.05

P.S.C. MO. No.	1	3 rd	Revised Sheet No. 124
Canceling P.S.C. MO. No.	1	2 nd	Revised Sheet No. 124
			For Missouri Retail Service Area
	FUEL ADJUSTME	NT CLAUSE – Rider F	AC
FUEL	AND PURCHASED	POWER ADJUSTMEN	TCLAUSE

(Applicable to Service Provided January 26, 2013 Through February 21, 2017)

DEFINITIONS:

ACCUMULATION PERIODS, FILING DATES AND RECOVERY PERIODS:

An accumulation period is the six calendar months during which the actual costs and revenues subject to this rider will be accumulated for the purposes of determining the Fuel Adjustment Rate (FAR). The two six-month accumulation periods each year, the two corresponding twelve-month recovery periods and the filing dates are as shown below. Each filing shall include detailed work papers in electronic format to support the filing.

Accumulation Periods June – November December – May Filing Dates By January 1 By July 1 Recovery Periods March – February September – August

A recovery period consists of the billing months during which the FAR is applied to retail customer billings on a per kilowatt-hour (kWh) basis.

COSTS AND REVENUES:

Costs eligible for the Fuel and Purchased Power Adjustment (FPA) will be the Company's allocated jurisdictional costs for the fuel component of the Company's generating units, purchased power energy charges, emission allowance costs and the costs described below associated with the Company's hedging programs - all as incurred during the accumulation period. These costs will be offset by jurisdictional off-system sales revenues, applicable Southwest Power Pool (SPP) revenues and costs, revenue from the sale of Renewable Energy Certificates or Credits (REC), and emission allowance revenues collected during the accumulation period. Eligible costs do not include the purchased power demand costs associated with purchased power contracts in excess of one year.

APPLICABILITY:

The price per kWh of electricity sold to retail customers will be adjusted (up or down) periodically subject to application of the Rider FAC and approval by the Missouri Public Service Commission.

The FAR is the result of dividing the FPA by forecasted retail net system input (S_{RP}) for the recovery period, expanded for Voltage Adjustment Factors (VAF), rounded to the nearest \$0.00001, and aggregating over two accumulation periods. The amount charged on a separate line on retail customers' bills is equal to the current annual FAR times kWhs billed.

P.	S.C. MO. N	o. <u>1</u>	3 rd	Revised Sheet No	125
Canceling P.	S.C. MO. N	o. <u> </u>	2 nd	Revised Sheet No	125
				For Missouri Reta	ail Service Are
		FUEL ADJUSTME	POWER ADJUST	MENT CLAUSE	
	(Applicable	to Service Provided J	ianuary 26, 2013 i	hrough February 21, 2017)	
FORMULAS A	ND DEFINIT	IONS OF COMPONENT	<u>'S</u>		
FPA	= 95'	% * ((ANEC – B) * J) +T	+ + P		
95%	= Cu	stomer responsibility for	fuel variance from b	ase level.	
ANEC	= A	ctual Net Energy Costs	= (FC + E + PP + T(C – OSSR-R)	
FC	= Fuel Co	Account Number 501: applicable taxes, natur additives, fuel quality a commodity and transp costs, propane costs, o consumable costs rela as ammonia, lime, lime	flected in Federal Er coal commodity an ral gas costs, alterna adjustments, fuel her ortation costs, and b combustion product ated to Air Quality Co estone, powder active coveries, subrogati	nergy Regulatory Commission d transportation, accessorial of tive fuels (i.e. tires, bio-fuel), dging costs, fuel adjustments roker commissions, fees and disposal revenues and expen- ontrol Systems (AQCS) opera- vated carbon, urea, sodium bio on recoveries and settlement [1.	charges, fuel included in margins, oil ises, ation, such icarbonate,
		landfill gas and alterna transportation, storage gas used to cross-hed	ative fuel generation , fuel losses, hedgin ge purchased powe ecoveries, subrogati	ount Number 547: natural gas costs related to commodity, g costs for natural gas, oil, ar r, fuel additives, and settleme on recoveries for increased fu nd margins.	nd natural ent
E	= Ne	and 411.9: emission a	allowance costs offse	I in FERC Account Numbers of by revenues from the sale of ated hedging costs, and broke vices, and margins.	of
PP	= F	purchased power cost months in duration, en	s, capacity charges ergy charges from c	n FERC Account Number 55 for capacity purchases less th apacity purchases of any dur progation recoveries for	han 12

Issued: November 8, 2016 Issued by: Darrin R. Ives, Vice President

KCP&L	GREATER	MISSO	URI OPERATIONS O	OMPANY		
·	P.S.C. M	O. No.	1	3 rd	Revised Sheet No	126
Cancelir	ng P.S.C. M	O. No.	1	2 nd	Revised Sheet No	126
					For Missouri Reta	il Service Area
			FUEL ADJUSTMEN	IT CLAUSE - Rid	er FAC	
	<i>(</i>) <i>(</i>)		ND PURCHASED F			
	(Applic		Service Provided Jar	uary 26, 2013 Th	rough February 21, 2017)	
FORMUL	AS AND DEI		IS OF COMPONENTS	(continued)	,	
			adjustments, load/ex including penalty and	port charges, energ I distribution charge	gy charges, generating unit p y position charges, ancillary s s, hedging costs, broker com rges, and SPP Integrated Ma	services missions,
	тс	=	Plan Funding costs a station): transmission	nd costs associated n costs that are nec	ccount Number 565 (excludin d with the Crossroads genera essary to receive purchased that are necessary to make	iting power to
	OSSR	-	revenues from off-sy requirements sales t	ies or costs reflect vstem sales but ex to Missouri municip	ed in FERC Account Number cluding revenues from full palities that are associated v , and SPP Integrated Market	and partial with GMO,
	R	=		n FERC account 50	9 from the sale of Renewable Renewable Energy Standard	ψ,
	Hedging Costs		commissions fees an mitigating volatility in transportation, emissi costs, including but no	d margins) minus re the Company's cos ion allowances, trar ot limited to, the Cos cchange traded inclu	sses and costs (including bro ealized gains associated with t of fuel, fuel additives, fuel nsmission and purchased pov mpany's use of derivatives wi uding, without limitation, future s, collars, and swaps.	wer hether

Should FERC require any item covered by factors FC, PP, E or OSSR to be recorded in an account different than the FERC accounts listed in such factors, such items shall nevertheless be included in factor FC, PP, E or OSSR. In the month that the Company begins to record items in a different account, the Company will file with the Commission the previous account number, the new account number and what costs or revenues that flow through this Rider FAC are to be recorded in the account.

	Ρ.	S.C. M	O. No	1	1 st	Revised Sheet No	126.1
Cancelii	ng P.	S.C. M	O. No	1		Original Sheet No	126.1
						For Missouri Retail S	ervice Area
			FUEL AND cable to Serv	L ADJUSTMENT (PURCHASED P(vice Provided Jan) F COMPONENTS (OWER ADJUST uary 26, 2013 T		
				I COMPONENTS (continueur		
	В	-	consistent		evenues included	sion in the last general rate ca I in the calculation of the FPA	
				Base Factor (BF) Base Factor (BF)			
	S_{AP}	=	Net system	n input (NSI) in kWh	for the accumula	tion period	
	J		Whe	etail Energy Ratio = re: total system kWł ciated with GMO.		S_{AP} I full and partial requirement N	ISI
	Т	=	True-up an	nount as defined be	low.		
		=	kWh of ene refunds due balances ci ("T") provid weighted a	ergy supplied during e to prudence review reated through oper led for herein. Inter werage interest paid	an AP until those ws ("P"), if any; an ration of this FAC est shall be calcu f on the Company	Missouri Retail ANEC and B f e costs have been recovered; nd (iii) all under- or over-recov , as determined in the true-up lated monthly at a rate equal r's short-term debt, applied to e preceding sentence.	(ii) ⁄ery filings to the
	Ρ	=	Prudence o	disallowance amoun	nt, if any, as defin	ed below.	
	FAR	=	FPA/S _{RP}				
			-			e FAR _{Sec} = FAR * VAF _{Sec} ARPrim = FAR * VAFPrim	
			Aggro still to Annual P Aggro	o be recovered rimary Voltage FAR	ingle Accumulatio	on Period Secondary Voltage I on Period Primary Voltage FAI	

P.S.C. MO. No. _____1 ____

Revised Sheet No. 126.2

Canceling P.S.C. MO. No. 1 Original Sheet No. 126.2

For Missouri Retail Service Area

FUEL ADJUSTMENT CLAUSE – Rider FAC

FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE (Applicable to Service Provided January 26, 2013 Through February 21, 2017)

FORMULAS AND DEFINITIONS OF COMPONENTS (continued)

Where:

- FPA Fuel and Purchased Power Adjustment =
- SRP **....** Forecasted recovery period retail NSI in kWh, at the generator
- VAF = Expansion factor by voltage level VAFSec = Expansion factor for lower than primary voltage customers VAFPrim = Expansion factor for primary and higher voltage customers

The FPA will be calculated separately for L&P and MPS, and by voltage level, and the resultant FAR will be applied to the bills of customers in the respective rate districts and voltage levels.

BASE FACTOR (BF)

Company base factor costs per kWh: \$0.02076 for L&P \$0.02278 for MPS

TRUE-UPS

After completion of each RP, the Company shall make a true-up filing by the filing date of its FAR filing. Any true-up adjustments shall be reflected in "T" above. Interest on the true-up adjustment will be included in item I above.

The true-up amount shall be the difference between the revenues billed and the revenues authorized for collection during the RP as well as any corrections identified to be included in the current FAR filing. Any corrections included will be discussed in the testimony accompanying the true-up filing.

PRUDENCE REVIEWS

Prudence reviews of the costs subject to this Rider FAC shall occur no less frequently than every eighteen months, and any such costs which are determined by the Commission to have been imprudently incurred or incurred in violation of the terms of this Rider FAC shall be returned to customers. Adjustments by Commission order, if any, pursuant to any prudence review shall be included in the FAR calculation in item "P" above unless a separate refund is ordered by the Commission. Interest on the prudence adjustment will be included in item "I" above.

P.S.C. MO. No.	11	<u>13th</u>	Revised Sheet No
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Canceling P.S.C. MO. No. ____1

Revised Sheet No. <u>127</u> For Missouri Retail Service Area

127

FUEL ADJUSTMENT CLAUSE – Rider FAC FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE (Applicable to Service Provided January 26, 2013 through February 21, 2017)

 12^{th}

	ccumulation Period Ending:		Rates Effective through	February 21, 2017
+			MPS	L&P
1	Current Period Fuel Adjustment Rate (FAR)	=	(\$0.00195)	(\$0.00190)
2	Current Period FAR _{Prim} = FAR x VAF _{Prim}		(\$0.00203)	(\$0.00198)
	Prior Period FAR _{Prim}	+	(\$0.00007)	(\$0.00051)
	Current Annual FAR _{Prim}		(\$0.00210)	(\$0.00249)
3	Current Period FAR _{Sec} = FAR x VAF _{Sec}		(\$0.00209)	(\$0.00203)
4	Prior Period FAR _{Sec}	+	(\$0.00007)	(\$0.00052)
5	Current Annual FAR _{Sec}		(\$0.00216)	(\$0.00255)
6				
	using the weighted average energy compon	-		
8	annual FARs.			
8 9	annual FARs.		Rates Effective Fe	bruary 22, 2017
	annual FARs.		Rates Effective Fe GMO	bruary 22, 2017
9	Current Period FAR _{Prim} = FAR x VAF _{Prim}			bruary 22, 2017
9 10		=	GMO	bruary 22, 2017
9 10 11	Current Period FAR _{Prim} = FAR x VAF _{Prim}		GMO (\$0.00202)	bruary 22, 2017
9 10 11 12	Current Period FAR _{Prim} = FAR x VAF _{Prim} Prior Period FAR _{Prim}		GMO (\$0.00202) (\$0.00018)	bruary 22, 2017
9 10 11 12 13	Current Period FAR _{Prim} = FAR x VAF _{Prim} Prior Period FAR _{Prim} Current Annual FAR _{Prim}		GMO (\$0.00202) (\$0.00018) (\$0.00220) (\$0.00207) (\$0.00019)	bruary 22, 2017
9 10 11 12 13 14	Current Period FAR _{Prim} = FAR x VAF _{Prim} Prior Period FAR _{Prim} Current Annual FAR _{Prim} Current Period FAR _{Sec} = FAR x VAF _{Sec}	+	GMO (\$0.00202) (\$0.00018) (\$0.00220) (\$0.00207)	bruary 22, 2017
9 10 11 12 13 14 15	Current Period $FAR_{Prim} = FAR \times VAF_{Prim}$ Prior Period FAR_{Prim} Current Annual FAR_{Prim} Current Period $FAR_{Sec} = FAR \times VAF_{Sec}$ Prior Period FAR_{Sec}	+	GMO (\$0.00202) (\$0.00018) (\$0.00220) (\$0.00207) (\$0.00019)	bruary 22, 2017
9 10 11 12 13 14 15	Current Period FAR _{Prim} = FAR x VAF _{Prim} Prior Period FAR _{Prim} Current Annual FAR _{Prim} Current Period FAR _{Sec} = FAR x VAF _{Sec} Prior Period FAR _{Sec} Current Annual FAR _{Sec}	+	GMO (\$0.00202) (\$0.00018) (\$0.00220) (\$0.00207) (\$0.00019)	bruary 22, 2017
9 10 11 12 13 14 15	Current Period $FAR_{Prim} = FAR \times VAF_{Prim}$ Prior Period FAR_{Prim} Current Annual FAR_{Prim} Current Period $FAR_{Sec} = FAR \times VAF_{Sec}$ Prior Period FAR_{Sec} Current Annual FAR_{Sec} Current Annual FAR_{Sec} MPS $VAF_{Prim} = 1.0419$	+	GMO (\$0.00202) (\$0.00018) (\$0.00220) (\$0.00207) (\$0.00019)	bruary 22, 2017

P.S.C. MO. No. _____1

Canceling P.S.C. MO. No. 1 Revised Sheet No. 127.1

Revised Sheet No. 127.1

For Missouri Retail Service Area

FUEL ADJUSTMENT CLAUSE – Rider FAC FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE (Applicable to Service Provided February 22, 2017 and Thereafter)

2nd

1 st

DEFINITIONS

ACCUMULATION PERIODS, FILING DATES AND RECOVERY PERIODS:

An accumulation period is the six calendar months during which the actual costs and revenues subject to this rider will be accumulated for the purposes of determining the Fuel Adjustment Rate ("FAR"). The two six-month accumulation periods each year through December 21, 2020, the two corresponding twelvemonth recovery periods and the filing dates will be as shown below. Each filing shall include detailed work papers in electronic format to support the filing.

Accumulation Periods
June – November
December – May

Filing Dates By January 1 By July 1

Recovery Periods

March – February September – August

A recovery period consists of the months during which the FAR is applied to customer billings on a per kilowatt-hour (kWh) basis.

COSTS AND REVENUES:

Costs eligible for the Fuel and Purchased Power Adjustment ("FPA") will be the Company's allocated Jurisdictional costs for the fuel component of the Company's generating units, purchased power energy charges including applicable Southwest Power Pool ("SPP") charges, emission allowance costs and amortizations, cost of transmission of electricity by others associated with purchased power and off-system sales, all as incurred during the accumulation period. These costs will be offset by jurisdictional off-system sales revenues, applicable SPP revenues, and revenue from the sale of Renewable Energy Certificates or Credits ("REC"). Eligible costs do not include the purchased power demand costs associated with purchased power contacts in excess of one year. Likewise revenues do not include demand or capacity receipts associated with power contracts in excess of one year.

APPLICABILITY

The price per kWh of electricity sold to retail customers will be adjusted (up or down) periodically subject to application of the Rider FAC and approval by the Missouri Public Service Commission ("MPSC" or "Commission").

The FAR is the result of dividing the FPA by forecasted Missouri retail net system input ("S_{RP}") for the recovery period, expanded for Voltage Adjustment Factors ("VAF"), rounded to the nearest \$0.00001, and aggregated over two accumulation periods. The amount charged on a separate line on retail customers' bills is equal to the current annual FAR multiplied by kWh billed.

KCP&L GR	EATE	ER MISSO	URI OPERATIONS	COMPANY	
F	.s.c	MO. No.	1	2 nd	Revised Sheet No. 127.2
Canceling F	.S.C	. MO. No.	1	1 st	Revised Sheet No. <u>127.2</u>
					For Missouri Retail Service Area
			FUEL ADJUSTME AND PURCHASED I e to Service Provide		ENT CLAUSE
ORMULAS	AND I	DEFINITION	IS OF COMPONENTS	<u>5</u>	
FPA	=	95% * ((Al	NEC – B) * J) + T + I +	Р	
ANE	C =	Actual Net	Energy Costs = (FC +	E + PP + TC – OSSI	R – R)
FC	Ξ	The follow Account N	umber 501:	Federal Energy Regula	atory Commission ("FERC") rtation, side release and freeze
		railroa Ioadin train a detent	d accessorial tariffs [a g of a unit train and its nd its release for move ion, diversion of empty	dditional crew, closing release for movemen ement, delay for remo / unit train (including a	sorial charges as delineated in g hopper railcar doors, completion of nt, completion of unloading of a unit wal of frozen coal, destination administration fee, holding charges, surcharge), diversion of loaded coal

Subaccount 501000: coal commodity and transportation, side release and freeze conditioning agents, dust mitigation agents, accessorial charges as delineated in railroad accessorial tariffs [additional crew, closing hopper railcar doors, completion of loading of a unit train and its release for movement, completion of unloading of a unit train and its release for movement, delay for removal of frozen coal, destination detention, diversion of empty unit train (including administration fee, holding charges, and out-of-route charges which may include fuel surcharge), diversion of loaded coal trains, diversion of loaded unit train fees (including administration fee, additional mileage fee or out-of-route charges which may include fuel surcharge), fuel surcharge, held in transit, hold charge, locomotive release, miscellaneous handling of coal cars, origin detention, origin re-designation, out-of-route charges (including fuel surcharge), out-of-route movement, pick-up of locomotive power, placement and pick-up of loaded or empty private coal cars on shipper supplied tracks, railcar storage, release of locomotive power, removal, rotation and/or addition of cars, storage charges, switching, trainset positioning, trainset storage, and weighing], applicable taxes, natural gas costs, alternative fuels (i.e. tires, bio-fuel), fuel quality adjustments, fuel adjustments included in commodity and transportation costs, oil costs for commodity, propane costs, storage, taxes, fees, and fuel losses, coal and oil inventory adjustments, and insurance recoveries, subrogation recoveries and settlement proceeds for fuel expenses in the 501 Accounts.

Subaccount 501020: the allocation of the allowed costs in the 501000, 501300, and 501400 accounts attributed to native load;

Subaccount 501030: the allocation of the allowed costs in the 501000, 501300, and 501400 accounts attributed to off-system sales;

KCP&L GR	EATER MISSO	URI OPERATIONS C	OMPANY	
P	S.C. MO. No.	1	2 nd	Revised Sheet No127.3
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				For Missouri Retail Service Area
FORMULAS	(Applicabl	Control Systems ("AC limestone, powder ac	OWER ADJUST February 22, 20 (continued) fuel additives and c CS") operations, s tivated carbon, ure	IENT CLAUSE
	The fo		ag and ash disposal and other miscellane	
	THE IC	Subaccount 547000: storage, taxes, fees a recoveries, subrogatio	natural gas, and oil nd fuel losses, and on recoveries for fu	costs for commodity, transportation, settlement proceeds, insurance
		547300 accounts attri Subaccount 547030: 547300 accounts attri	buted to native load the allocation of the buted to off-system	d; e allowed costs in the 547000 and
E		Subaccount 509000: amortizations offset b allowances including	ues reflected in FE NOx and SO ₂ emis y revenues from the any associated bro	RC Account Number 509: sion allowance costs and revenue e sale of NOx and SO₂ emission ker commissions and fees (fees y to facilitate transactions between
PP		Subaccount 555005: less in duration; Subaccount 555000: purchases of any dura	capacity charges fo purchased power c ation, insurance rec expenses, charges	C Account Number 555: or capacity purchases one year or osts, energy charges from capacity coveries, and subrogation recoveries and credits related to the SPP

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For Missouri Retail Service Area

FUEL ADJUSTMENT CLAUSE – Rider FAC FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE (Applicable to Service Provided February 22, 2017 and Thereafter)

FORMULAS AND DEFINITIONS OF COMPONENTS (continued)

Subaccount 555021: the allocation of the allowed costs in the 555000 account attributed to intercompany purchases for native load;

2nd

1 st

Subaccount 555030: the allocation of the allowed costs in the 555000 account attributed to purchases for off-system sales;

Subaccount 555031: the allocation of the allowed costs in the 555000 account attributed to intercompany purchases for off system sales.

TC = Transmission Costs:

The following costs reflected in FERC Account Number 565:

Subaccount 565000: non-SPP transmission used to serve off-system sales or to make purchases for load, excluding any transmission costs associated with the Crossroads Power Plant and 39.62% of the SPP transmission service costs which includes the schedules listed below as well as any adjustments to the charges in the schedules below:

Schedule 7 – Long Term Firm and Short Term Point to Point Transmission Service

- Schedule 8 Non Firm Point to Point Transmission Service
- Schedule 9 Network Integration Transmission Service

Schedule 10 – Wholesale Distribution Service

Schedule 11 - Base Plan Zonal Charge and Region Wide Charge

Subaccount 565020: the allocation of the allowed costs in the 565000 account attributed to native load;

Subaccount 565027: the allocation of the allowed costs in the 565000 account attributed to transmission demand charges;

Subaccount 565030: the allocation of the allowed costs in account 565000 attributed to off-system sales.

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For Missouri Retail Service Area

FUEL ADJUSTMENT CLAUSE - Rider FAC FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE (Applicable to Service Provided February 22, 2017 and Thereafter)

6th

5th

FORMULAS AND DEFINITIONS OF COMPONENTS (continued)

Revenues from Off-System Sales: OSSR =

The following revenues or costs reflected in FERC Account Number 447: Subaccount 447020: all revenues from off-system sales. This includes charges and credits related to the SPP IM. Off-system sales revenues from full and partial requirements sales to municipalities that are served through bilateral contracts in excess of one year shall be excluded from OSSR component; Subaccount 447012: capacity charges for capacity sales one year or less in duration;

> Subaccount 447030: the allocation of the includable sales in account 447020 not attributed to retail sales.

Renewable Energy Credit Revenue: R Ξ Revenues reflected in FERC account 509000 from the sale of Renewable Energy Credits that are not needed to meet the Renewable Energy Standard.

Costs and revenues not specifically detailed in Factors FC, PP, E, TC, OSSR, or R shall not be included in the Company's FAR filings; provided however, in the case of Factors PP, TC or OSSR, the market settlement charge types under which SPP or another centrally administered market (e.g., PJM or MISO) bills/credits a cost or revenue need not be detailed in Factors PP or OSSR for the costs or revenues to be considered specifically detailed in Factors PP or OSSR; and provided further, should the SPP or another centrally administered market (e.g. PJM or MISO) implement a new market settlement charge type not listed below or a new schedule not listed in TC:

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For Missouri Retail Service Area

FUEL ADJUSTMENT CLAUSE – Rider FAC FUEL AND PURCHASE POWER ADJUSTMENT CLAUSE (Applicable to Service Provided February 22, 2017 and Thereafter)

FORMULAS AND DEFINITIONS OF COMPONENTS (continued)

- A. The Company may include the new schedule, charge type cost or revenue in its FAR filings if the Company believes the new schedule, charge type cost or revenue possesses the characteristics of, and is of the nature of, the costs or revenues listed below or in the schedules listed in TC, as the case may be, subject to the requirement that the Company make a filing with the Commission as outlined in B below and also subject to another party's right to challenge the inclusion as outlined in E. below;
- B. The Company will make a filing with the Commission giving the Commission notice of the new schedule or charge type no later than 60 days prior to the Company including the new schedule, charge type cost or revenue in a FAR filing. Such filing shall identify the proposed accounts affected by such change, provide a description of the new charge type demonstrating that it possesses the characteristics of, and is of the nature of, the costs or revenues listed in factors PP, TC or OSSR as the case may be, and identify the preexisting schedule, or market settlement charge type(s) which the new schedule or charge type replaces or supplements;
- C. The Company will also provide notice in its monthly reports required by the Commission's fuel adjustment clause rules that identifies the new schedule, charge type costs or revenues by amount, description and location within the monthly reports;
- D. The Company shall account for the new schedule, charge type costs or revenues in a manner which allows for the transparent determination of current period and cumulative costs or revenues;

If the Company makes the filing provided for in B above and a party challenges the inclusion, such challenge will not delay approval of the FAR filing. To challenge the inclusion of a new schedule or charge type, a party shall make a filing with the Commission based upon that party's contention that the new schedule, charge type costs or revenues at issue should not have been included, because they do not possess the characteristics of the schedules, costs or revenues listed in Factors PP, TC or OSSR, as the case may be. A party wishing to challenge the inclusion of a schedule or charge type shall include in its filing the reasons why it believes the Company did not show that the new schedule or charge type possesses the characteristics of the costs or revenues listed in Factors TC, PP or OSSR, as the case may be, and its filing shall be made within 30 days of the Company's filing under B above. In the event of a timely challenge, the Company shall bear the burden of proof to support its decision to include a new schedule or charge type in a FAR filing. Should such challenge be upheld by the Commission, any such costs will be refunded (or revenues retained) through a future FAR filing in a manner consistent with that utilized for Factor P;

KCP&L GREATER MISSOURI OPERATIONS COMPANY						
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		I	For Missouri Retail Serv	ice Area		

FUEL ADJUSTMENT CLAUSE – Rider FAC	
FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE	
(Applicable to Service Provided February 22, 2017 and Thereafter)	

FORMULAS AND DEFINITIONS OF COMPONENTS (Continued)

F. A party other than the Company may seek the inclusion of a new schedule or charge type in a FAR. filing by making a filing with the Commission no less than 60 days before the Company's next FAR filing date of January 1 or July 1. Such a filing shall give the Commission notice that such party believes the new schedule or charge type should be included because it possesses the characteristics of, and is of the nature of, the costs or revenues listed in factors PP, TC or OSSR, as the case may be. The party's filing shall identify the proposed accounts affected by such change, provide a description of the new schedule or charge type demonstrating that it possesses the characteristics of, and is of the nature of, the schedules, costs or revenues listed in factors PP, TC or OSSR as the case may be, and identify the preexisting schedule or market settlement charge type(s) which the new schedule or charge type replaces or supplements, If a party makes the filing provided for by this paragraph F and a party (including the Company) challenges the inclusion, such challenge will not delay inclusion of the new schedule or charge type in the FAR filing or delay approval of the FAR filing. To challenge the inclusion of a new schedule or charge type, the challenging party shall make a filing with the Commission based upon that party's contention that the new schedule or charge type costs or revenues at issue should not have been included, because they do not possess the characteristics of the schedules, costs or revenues listed in Factors PP, TC, or OSSR, as the case may be. The challenging party shall make its filing challenging the inclusion and stating the reasons why it believes the new schedule or charge type does not possess the characteristic of the costs or revenues listed in Factors PP, TC or OSSR, as the case may be, within 30 days of the filing that seeks inclusion of the new schedule or charge type. In the event of a timely challenge, the party seeking the inclusion of the new schedule or charge type shall bear the burden of proof to support its contention that the new schedule or charge type should be included in the Company's FAR filings. Should such challenge be upheld by the Commission, any such costs will be refunded (or revenues retained) through a future FAR filing in a manner consistent with that utilized for Factor P.

KCP&L GREATER MISSOU	RI OPERATIONS C	OMPANY	
P.S.C. MO. No	1	2 nd	_ Revised Sheet No. <u>127.8</u>
Canceling P.S.C. MO. No.	1	1 st	_ Revised Sheet No. <u>127.8</u>
			For Missouri Retail Service Area
£	FUEL ADJUSTMEN		
	ND PURCHASED P		
(Applicable	to Service Provided	February 22, 2017	and Thereatter)
FORMULAS AND DEFINITIO			Nove
SPP IM charge/revenue ty	n Down Service Amou		10W.
	n Down Service Amou		
Day Ahead Regulatio			
	n Up Service Distributi	on Amount	
Day Ahead Spinning I			
	Reserve Distribution A	mount	
Day Ahead Suppleme		mount	
÷	ental Reserve Distributi	ion Amount	
	cy Reserve Deploymer		
-	cy Reserve Deployment		Amount
-	Service Deployment A		
-	Down Service Amoun	•	
-	Down Service Distribu		
Real Time Regulation			
-	Non-Performance Dis	tribution	
Real Time Regulation			
-	Up Service Distributio	n Amount	
Real Time Spinning R	•		
	eserve Distribution An	nount	
Real Time Supplement			
	ntal Reserve Distributio	on Amount	
Day Ahead Asset Ene			
Day Ahead Non-Asse			
Day Ahead Virtual En	ergy Amount		
Real Time Asset Ener	gy Amount		
Real Time Non-Asset	Energy Amount		
Real Time Virtual Ene	rgy Amount		
Transmission Conges	tion Rights Funding Ar	nount	
Transmission Conges	tion Rights Daily Uplift	Amount	
Transmission Conges	tion Rights Monthly Pa	yback Amount	
Transmission Conges	tion Rights Annual Pay	yback Amount	
Transmission Conges	tion Rights Annual Clo	seout Amount	
Transmission Conges	tion Rights Auction Tra	ansaction Amount	
Auction Revenue Right	nts Funding Amount		
Auction Revenue Right	nts Uplift Amount		

KCP&L GREATER MISSOUR	OPERATIONS (OMPANY		
P.S.C. MO. No.		2 nd	Revised Sheet No.	127.9
Canceling P.S.C. MO. No.	1	1 st	Revised Sheet No	127.9
		1	For Missouri Retail Serv	ice Area
FL	JEL ADJUSTMEN	NT CLAUSE – Rider F.	AC	
FUEL ANI	D PURCHASED F	POWER ADJUSTMEN	T CLAUSE	
(Applicable to	Service Provided	d February 22, 2017 a	nd Thereafter)	
FORMULAS AND DEFINITIONS	OF COMPONENTS	(continued)		
SPP IM charge/revenue type				
Auction Revenue Rights				
Auction Revenue Annua				
Auction Revenue Rights		mount		
Day Ahead Virtual Ener				
Day Ahead Demand Re				
Day Ahead Grandfather		e Out Daily Amount		
Grandfathered Agreeme		÷		
Day Ahead Grandfather		-		
Grandfathered Agreeme				
Day Ahead Grandfather				
Grandfathered Agreeme	ent Carve Out Distri	bution Yearly Amount		
Day Ahead Make Whole	Payment Amount			
Day Ahead Make Whole	Payment Distributi	ion Amount		
Miscellaneous Amount				
Reliability Unit Commitn	nent Make Whole P	ayment Amount		
Real Time Out of Merit	Amount			
Reliability Unit Commitn	nent Make Whole P	ayment Distribution Amo	ount	
Over Collected Losses I	Distribution Amount			
Real Time Joint Operati	ng Agreement Amo	unt		
Real Time Reserve Sha	ring Group Amount			
Real Time Reserve Sha	ring Group Distribut	tion Amount		
Real Time Demand Red	luction Amount			
Real Time Demand Red	luction Distribution	Amount		
Real Time Pseudo Tie C	Congestion Amount			
Real Time Pseudo Tie L				
Unused Regulation Up I	-	-		
Unused Regulation Dow	_			
Revenue Neutrality Upli	ft Distribution Amou	int		

Should FERC require any item covered by components FC, E, PP, TC, OSSR or R to be recorded in an account different than the FERC accounts listed in such components, such items shall nevertheless be included in component FC, E, PP, TC, OSSR or R. In the month that the Company begins to record items in a different account, the Company will file with the Commission the previous account number, the new account number and what costs or revenues that flow through the Rider FAC to be recorded in the account.

NUP&L (KEA	IER MISS	SOURIOP	ERAIIO	JNS CO	UNIPANY			
	P.S.	.C. MO. N	0	1		4	th	Revised Sheet No. 127.10	
Canceling	, P.S.	.C. MO. N	0	1		3	rd	Revised Sheet No. 127.10	
							Fo	r Missouri Retail Service Area	
[FUEL	ADJUST	TMEN	T CLAUSE	– Rider FAC	>	
							JUSTMENT		
L		(Applica	able to Ser	vice Pro	ovided	February 2	22, 2017 and	Thereafter)	
	C AN		IONS OF C		ENTO /	(continued)			
B								ne last general rate case	
C)			-			•		calculation of the FPA. N e t	
							hown below:	alculation of the FFA. We t	
		Da		Base Fac			iowii ociow.		
				200 - 20		/			
			SAP	=	Net sy	/stem input	("NSI") in kWł	h for the accumulation period, at	
				neration l	level.				
					-				
			BF	-	Comp	any base fa	actor costs per	r kWh: \$0.02055	
L	:	= Mis	souri Retail	Energy I	Ratio =	Retail kWh	n sales/total sy	stem kWh	
							•	nd partial requirement sales	
				ated with		•			
-									
Т	:	= Tru	ie-up amour	it as defi	ined be	IOW.			
1	:	= Inte	erest applica	able to (i)) the dif	ference bet	ween Missour	ri Retail ANEC and B for all kWh	
		of ener	of energy supplied during an accumulation period until those costs have been						
			ecovered; (ii) refunds due to prudence reviews ("P"), if any; and (iii) all under- or over-						
		rec	overy balan	ces creat	ited thro	ough operat	tion of this FA	C, as determined in the true-up	
		filin	gs ("T") pro	vided for	herein	. Interest s	hall be calcula	ated monthly at a rate equal to	
			-	-		•		hort-term debt, applied to the	
		mo	nth-end bala	ance of it	tems (i)) through (iii	i) in the preced	ding sentence.	
Р	:	= Pru	idence adju	stment a	mount.	if anv.			
			,		,	,			
FA	.R =	= FP/	A/S _{RP}						
		Sin	gle Accumu	lation Pe	eriod Se	econdary Vo	oltage FARSec	c = FAR * VAFSec	
		Sin	gle Accumu	lation Pe	eriod Pr	imary Volta	ge FARPrim =	= FAR * VAFPrim	
		٨٠٠	nual Second	any Volta		$R_{-} = \Delta a a r$	onation of the	two Single Accumulation Period	
			condary Voll	-	-			two Single Accumulation Feriod	
			•	-				o Single Accumulation Period	
			nary Voltag						
			,						

P.S.C. MO. No. _____1

Original Sheet No. 127.11

Canceling P.S.C. MO. No.

Revised Sheet No._____

For Missouri Retail Service Area

FUEL ADJUSTMENT CLAUSE – Rider FAC FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE (Applicable to Service Provided February 22, 2017 and Thereafter)

FORMULAS AND DEFINITIONS OF COMPONENTS (continued)

Where:

FPA = Fuel and Purchased Power Adjustment

 S_{RP} = Forecasted recovery period retail NSI in kWh, at the generation level.

VAF = Expansion factor by voltage level VAFSec = Expansion factor for lower than primary voltage customers VAFPrim = Expansion factor for primary and higher voltage customers

TRUE-UPS

After completion of each recovery period, the Company shall make a true-up filing by the filing date of its next FAR filing. Any true-up adjustments shall be reflected in component "T" above. Interest on the true-up adjustment will be included in component "I" above.

The true-up amount shall be the difference between the revenues billed and the revenues authorized for collection during the RP as well as any corrections identified to be included in the current FAR filing. Any corrections included will be discussed in the testimony accompanying the true-up filing.

PRUDENCE REVIEWS

Prudence reviews of the costs subject to this Rider FAC shall occur no less frequently than every eighteen months, and any such costs which are determined by the Commission to have been imprudently incurred or incurred in violation of the terms of this Rider FAC shall be returned to customers. Adjustments by Commission order, if any, pursuant to any prudence review shall be included in the FAR calculation in component "P" above unless a separate refund is ordered by the Commission. Interest on the prudence adjustment will be included in component "I" above.

P.S.C. MO. No. _____1 ____

Original Sheet No. 127.12

Canceling P.S.C. MO. No.

Revised Sheet No._____

For Missouri Retail Service Area

FUEL ADJUSTMENT CLAUSE – Rider FAC FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE (Applicable to Service Provided February 22, 2017 and Thereafter)

Accur	nulation Period Ending:		Month dd, yyyy
			GMO
1	Actual Net Energy Cost (ANEC) = (FC+E+PP+TC-OSSR-R)		\$0
2	Net Base Energy Cost (B)	-	\$0
	2.1 Base Factor (BF)		\$0
	2.2 Accumulation Period NSI (SAP)		C
3	(ANEC-B)		\$0
4	Jurisdictional Factor (J)	*	0%
5	(ANEC-B)*J		\$0
6	Customer Responsibility	*	95%
7	95% *((ANEC-B)*J)		\$0
8	True-Up Amount (T)	+	\$0
9	Interest (I)	+	\$0
10	Prudence Adjustment Amount (P)	+	\$C
11	Fuel and Purchased Power Adjustment (FPA)	=	\$C
12	Estimated Recovery Period Retail NSI (SRP)	÷	C
13	Current Period Fuel Adjustment Rate (FAR)	=	\$0.0000
14	Current Period FAR _{Prim} = FAR x VAF _{Prim}		\$0.0000
15	Prior Period FAR _{Prim}	+	\$0.0000
16	Current Annual FAR _{Prim}		\$0.0000
17	Current Period FAR _{Sec} = FAR x VAF _{Sec}		\$0.0000
18	Prior Period FAR _{Sec}	+	\$0.00000
19	Current Annual FAR _{Sec}		\$0.00000
	$VAF_{Prim} = 1.0419$		
	VAF _{Sec} = 1.0709		