GMO

			Overall 3% Cap (Section 3					
		Average Overa	Il Rate Effective December 6, 2018	Proposed Revenue for Recovery with	GMO semi-annual FAC rate update (23rd A	ccumulation)		
	2018 Rate Case Revenue per Stipulation 2018 Rate Case Revenue Decrease Total Revenue Required effective 12/6/2018	Revenue Sales kWh \$ 744,758,135 (23,981,212)	Rate w/Avg VAF	2018 Rate Case Revenue per Stipulation 2018 Rate Case Revenue Decrease Total Revenue Required effective 12/6/2018	Revenue Sales kWh \$ 744,758,135 (23,981,212)	Rate w/Avg VAF		
Normalization Normalinstation Normalization	Rider Revenue RESRAM effective 12/1/2018	\$ 7,207,581 8,719,922,175 \$	0.00083 \$ 0.00083 Avg Rider Rate	Rider Revenue RESRAM effective 12/1/2018	\$ 7,207,581 8,719,922,175 \$	6 0.00083 \$ 0.00083		
Darge Provide Service S	21st Accumulation Recovered March 2018 - February 2019 Total FPA includes true-up ER-2018-0180 Weighted Avg VAF using Rate Case ER-2018-0146 22nd Accumulation		0.00095 \$ 0.00096 Avg Rider Rate	22nd Accumulation Recovered September 2018 - August 2019 Total FPA includes true-up ER-2018-0400 Weighted Avg VAF using Rate Case ER-2018-0146 23rd Accumulation		5 0.00129 \$ 0.00130		
	Total FPA includes true-up ER-2018-0400 Weighted Avg VAF using Rate Case ER-2018-0146	0.010670		Total FPA includes true-up Weighted Avg VAF using Rate Case ER-2018-0146	0.010670			
	Total Revenue Allowed to Recover	\$ 747,666,724	\$ 0.09367 Avg Overall Rate		Rate Incr / (Decr) over Avg Overall Rate	\$ 0.00239	After Adjustment	
Construction Construction<				Adjustment amount in excess of 3% Avg Overall Rate Cap:			Revised tariff amount Revenue Original 23rd Accumulation \$ 29,358, Amount Deferred	,132 8,862,150,723 \$ 0.0 -
Constrained							Final 23rd Accumulation \$ 29,358,	,132 8,862,150,723 \$ 0.0
Base Revenue LP Coll Re Case Revenue per Siguitation Dis Rev Case Revenue per Siguitation Dis Revenue Siguitation Dis Rev Case Revenue per Siguitation Dis Revenue S			Large Power 2% Cap (Section	Pr				
Base Revenue Le 2018 Rate Case Revenue per Styputation 2018 Rate			orall Pata Effective December 6, 2018	Proposed Payanua for Pacayary with (GMO comi-annual EAC rate undate (23rd A	(coumulation)		
2018 Bacc Sace Revenue Decrission \$ 102 Add 2Ga e Revenue Decrission 102 Add 2Ga e Revenue Decrission		_						
RESRAUE effective 12/1/2018 s 1.873.798 2.257.597.851 s 0.0008 s 0.00187 0.00187 0.00187	2018 Rate Case Revenue per Stipulation 2018 Rate Case Revenue Decrease Total Revenue Required effective 12/6/2018	\$ 130,744,916 (4,209,986) \$ 126,534,930 2,060,228,862 \$		2018 Rate Case Revenue per Stipulation 2018 Rate Case Revenue Decrease Total Revenue Required effective 12/6/2018	\$ 130,744,916 (4,209,986) \$ 126,534,930 2,060,228,862 \$			
2131 Accumulation LP Recovered March 2018 - Johungy 2019 Total PR-Avaid-90 (A using Ratic Gase ER-2019-0140 2019 Accumulation LP Recovered March 2018 - August 2019 Total PA includes true-up ER-2019-0100 ER-2019-0100 \$ 2,394,103 2,074,519,367 \$ 0,00129 <td>RESRAM LP effective 12/1/2018</td> <td>\$ 1,873,798 2,257,587,851 \$</td> <td>0.00083 \$ 0.00083 Class Avg Rider Rate</td> <td>RESRAM LP effective 12/1/2018</td> <td>\$ 1,873,798 2,257,587,851 \$</td> <td>6 0.00083 \$ 0.00083</td> <td></td> <td></td>	RESRAM LP effective 12/1/2018	\$ 1,873,798 2,257,587,851 \$	0.00083 \$ 0.00083 Class Avg Rider Rate	RESRAM LP effective 12/1/2018	\$ 1,873,798 2,257,587,851 \$	6 0.00083 \$ 0.00083		
Total FPA includes true-up Weighted Avg VAF using Rate Case ER-2018-0146 \$ 2,934,100 2,274,519,387 \$ 0.00130 \$ 0.00130 \$ 0.001307 \$ 0.00037 \$ 0.00031 \$ 0.00037 \$ 0.00029 \$ 0.00037 \$ 0.00239 \$ 0.00129 \$ 0.00129 \$ 0.00129 \$ 0.00129 \$ 0.00129 \$ 0.00129 \$ 0.00129 \$ 0.00129 \$ 0.00129 \$ 0.00129 \$ 0.00129 \$ 0.00129 \$ 0.00129 \$ 0.00129 \$ 0.00129 \$ 0.00129 \$ 0.00129 \$ 0.00129	21st Accumulation LP Recovered March 2018 - February 2019 Total FPA includes true-up ER-2018-0180 Weighted Avg VAF using Rate Case ER-2018-0146 22nd Accumulation LP		0.00095 \$ 0.00096 Class Avg Rider Rate	22nd Accumulation LP Recovered September 2018 - August 2019 Total FPA includes true-up ER-2018-0400 Weighted Avg VAF using Rate Case ER-2018-0146 23rd Accumulation LP - with 3% cap deferral when necess	0.010575	5 0.00129 \$ 0.00130		
Rate Incr / (Decr) over Class Avg Overall Rate \$ 0.00239 After Adjustment: Projected Rate Change 3.70% After Adjustment: Adjustment (393.1655.6) \$ (2,500,908) \$ (0.00109) <	Total FPA includes true-up ER-2018-0400 Weighted Avg VAF using Rate Case ER-2018-0146		0.00129 \$ 0.00130 Class Avg Rider Rate	Total FPA includes true-up	0.010575	6 0.00331 \$ 0.00335		
Projected Rate Change 3.70% After Adjustment: Adjustment needed if over 2% Class Avg Overall Rate cap Adjustment (393.1655.6) \$ (2,500,908) \$ (0.0109) <td>Total Revenue Allowed to Recover</td> <td>\$ 133,497,754</td> <td>\$ 0.06451 Class Avg Overall Rate</td> <td>Proposed Projected Revenue to Recover</td> <td>\$ 138,937,357</td> <td>\$ 0.06690</td> <td></td> <td></td>	Total Revenue Allowed to Recover	\$ 133,497,754	\$ 0.06451 Class Avg Overall Rate	Proposed Projected Revenue to Recover	\$ 138,937,357	\$ 0.06690		
Adjustment (393.1655.6) \$ (2,500,908) \$ (0.0010) <							After Adjustment:	
Note: LP kWh sales are not projected at the rate ID level, but only at the revenue class level (example: Residential, Commercial, Industrial) Rate Incr / (Decr) over Class Avg Overall Rate \$ 0.00129 Projected Rate Change 2.00% UP kWh sales are being allocated based on the % LP kWh sales to total kWh sales established in the last GMO rate case, Case No. ER-2018-0146. Original Non-LP FPA \$ 24,264,540 6,567,739,901 \$ 0.00129 Adjustment \$ (2,500,908) \$ (2,500,908) \$ 0.00129				Adjustment (393.1655.6)		· · · · ·	Original LP FPA \$ 7,594, Adjustment (2,500, Final LP FPA \$ 5,093,	,500 2,294,410,822 \$ 0.0 ,908) (0.0 , 592 2,294,410,822 \$ 0.0
LP kWh sales are being allocated based on the % LP kWh sales to total kWh sales established in the last GMO rate case, Case No. ER-2018-0146. Original Non-LP FPA \$ 24,264,540 6,567,739,901 0.0 Adjustment \$ (2,500,908) \$				Rat <u>e</u> Ir	ncr / (Decr) over Class Avg Overall Rate	\$ 0.00129	Ker. Tarift Sheet No. 127.12 Line 11	Line 12 Line
				Pr	ojected Rate Change	2.00%		

KCP&L Greater Missouri Operation Class Revenue - For Settlement - ER-2018-0146

-3.22%

GMO RATE CLASSIFICATION	Staff's Settled Sales (kWh)	Staff's Settled Revenues	Settled Decrease	Overall Decrease	Staff's Settled Sales (kWh)	% of Sales	Staff's Settled Revenues	\$/kWh	% of Revenue
LARGE POWER TOTAL	2,060,228,862	\$ 130,744,916	\$ (4,209,986.30)	-3.22%	2,060,228,862	25.89%	\$ 126,534,930 \$	0.06142	17.56%
LARGE GEN SVC TOTAL	1,259,931,380	\$ 99,182,696	\$ (3,193,682.81)	-3.22%	1,259,931,380	15.83%	\$ 95,989,013 \$	0.07619	13.32%
SMALL GEN SVC TOTAL	1,166,411,321	\$ 118,921,918	\$ (3,829,285.76)	-3.22%	1,166,411,321	14.66%	\$ 115,092,632 \$	0.09867	15.97%
RESIDENTIAL TOTAL	3,460,775,283	\$ 381,760,270	\$ (12,292,680.69)	-3.22%	3,460,775,283	43.49%	\$ 369,467,589 \$	0.10676	51.26%
GENERAL TOD	381,187	\$ 35,159	\$ (1,132.12)	-3.22%	- 381,187	0.00%	\$ 34,027 \$	0.08927	0.00%
THERMAL	8,281,604	\$ 528,228	\$ (17,008.94)	-3.22%	8,281,604	0.10%	\$ 511,219 \$	0.06173	0.07%
METERED LIGHTING GMO Metered TOTALS	1,346,035 7,957,355,672			-3.22%	1,346,035	0.02%	\$ 117,018 \$ \$ 707,746,428 \$	0.08694 0.08894	0.02% 98.19%
UNMETERED LIGHTING GMO TOTAL	7,957,355,672	\$ 13,464,037 \$ 744,758,135		-3.22% - 3.22%	7,957,355,672	100.00%	\$ 13,030,495 \$ 720,776,923 \$	0.09058	1.81% 100.00%

from COS GMO Rate Design Settlement

ITOM COS GIVIO Rate Design Settlement									
									VAF
	Large Power	Large Gen Svc	Small Gen Svc	Residential	General TOD	Thermal	Metered Light	TOTAL	ER-2016-0156
Secondary	1,106,813,971	1,152,420,722	1,162,627,187	3,460,775,283	381,187	8,281,604	1,346,035	6,892,645,989	1.0709 7,381,334,590
Primary	565,903,500	107,510,658	3,784,133					677,198,291	1.0419 705,572,899
Primary (Transmission)	106,216,852	-	-					106,216,852	1.0419 110,667,338
Primary (Substation)	281,294,540	-	-					281,294,540	1.0419 293,080,781
	2,060,228,863	1,259,931,380	1,166,411,320	3,460,775,283	381,187	8,281,604	1,346,035	7,957,355,672	8,490,655,608
	(1)	0	1	(0)	(0)	-	-	0	Total Company 1.0670 Average loss or VAF

from COS GMO Rate Design Settlement

		VAF	
	Large Power	TOTAL ER-2016-0156	
Secondary	1,106,813,971	1,106,813,971 1.0709	1,185,287,082
Primary	565,903,500	565,903,500 1.0419	589,614,857
Primary (Transmission)	106,216,852	106,216,852 1.0419	110,667,338
Primary (Substation)	281,294,540	281,294,540 1.0419	293,080,781
-	2,060,228,863	2,060,228,863	2,178,650,058
	(1)	(1) Large Power	1.0575 Average loss or VAF