APPLYING TO	MTC	COLLD	SEDVICE	ΔΟΓΔ			
CANCELLING MO.P.S.C. SC	CHEDULE NO	6		1s	t Revised	SHEET NO.	71.31
MO.P.S.C. SC	CHEDULE NO	6		2n	d Revised	SHEET NO.	71.31

	FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE (Con		<del></del>
	(Applicable To services provided on February 1, 2023 through	May	31, 2023)
	on of Current Fuel Adjustment Rate (FAR):		
	umulation Period Ending:		September 30, 2022
1.	Actual Net Energy Cost = (ANEC) (FC+PP+E+R-OSSR)		\$230,644,275
2.	$(B) = (BF \times S_{AP})$	-	\$160,722,164
	2.1 Base Factor (BF)		\$ 0.01323/kWh
3.	2.2 Accumulation Period Sales (SAF)	=	12,148,311,732 kWh
3.	Total Company Fuel and Purchased Power Difference 3.1 Customer Responsibility	= ×	\$ 69,922,111 95%
4.	Fuel and Purchased Power Amount to be Recovered	=	\$ 66,426,006
••	4.1 Interest (I)	+	\$ (338,607)
	4.2 True-Up Amount (TUP)	+	\$(4,155,947)
	4.3 Prudence Adjustment Amount (P)	±	\$ 0
5.	Fuel and Purchased Power Adjustment (FPA)	=	\$ 61,931,452
6.	Estimated Recovery Period Sales (SRP)	÷	21,259,088,508 kWh
7.	Current Period Fuel Adjustment Rate (FAR <sub>RP</sub> )	=	\$ 0.00291/kWh
8.	Prior Period Fuel Adjustment Rate (FAR <sub>RP-1</sub> )	+	\$ 0.00303/kWh
9.	Preliminary Fuel Adjustment Rate (PFAR)	=	\$ 0.00595/kWh
10.	Rate Adjustment Cap (RAC)	=	\$ 0.01304/kWh
11.	Fuel Adjustment Rate (FAR, lesser of PFAR and RAC)	=	\$ 0.00595/kWh
Initial	Rate Component for the Individual Service Classifications		
12.	Secondary Voltage Adjustment Factor (VAF <sub>SEC</sub> )		1.0539
13.	Initial Rate Component for Secondary Customers	=	\$0.00627/kWh
14.	Primary Voltage Adjustment Factor (VAF <sub>PRI</sub> )		1.0222
15. 16.	Initial Rate Component for Primary Customers Primary LPS Weighting Factor (WF $_{PRI}$ )	=	\$0.00608/kWh 0.1587
17.	High Voltage Adjustment Factor (VAF $_{\rm HV}$ )		1.0059
18. 19.	Initial Rate Component for High Voltage Customers High Voltage LPS Weighting Factor (WF $_{\rm HV}$ )	=	\$0.00598/kWh 0.3967
20.	Transmission Adjustment Factor (VAF <sub>TRANS</sub> )		0.9928
21.	Initial Rate Component for Transmission Customers	=	\$0.00590/kWh
22.	Transmission Voltage LPS Weighting Factor (WF $_{\text{TRANS}}$ )		0.4446
23.	Combined Initial Rate Component for $\mathtt{RAC}_\mathtt{LPS}$ Comparison	=	\$0.00596/kWh
PS Rate	Adjustment Cap Components & Adder		
24.	RAC <sub>LPS</sub>	=	\$0.00715/kWh
25.	Weighted Avg FAR for Large Primary Service (FAR <sub>LFS</sub> , lesser of 23 and 24) Difference (Line 23 - Line 25) if applicable	=	\$0.00596/kWh
26. 27.	Estimated Recovery Period Metered Sales for LPS (S <sub>LPS</sub> )	=	\$0.00000/kWh 2,506,971,630 kWh
28.	FAR Shortfall Adder (Line 26 x Line 27)	=	\$ 0
29.	Per kWh FAR Shortfall Adder (Line 28 / $(S_{\text{RP}} - SRP_{\text{LPS}})$	=	\$0.00000/kWh
AR Appli	cable to the Non-LPS Service Classifications		
30.	FAR for Secondary(FAR <sub>SEC</sub> ) (Line 13 + (Line 29 x Line 12))	=	\$0.00627/kWh
31.	FAR for Primary(FAR <sub>PRI</sub> ) (Line 15 + (Line 29 x Line 14))	=	\$0.00608/kWh
32.	FAR for High Voltage(FAR $_{\rm HV}$ ) (Line 18 + (Line 29 x Line 17))	=	\$0.00598/kWh
33.	FAR for Tramsmission(FAR <sub>TRANS</sub> ) (Line 21 + (Line 29 x Line 20))	=	\$0.00590/kWh
AR Appli	cable to the LPS Service Classifications		
34.	LPS RAC Cap Multiplier (Line 25 / Line 23))	=	1.0
35.	FAR for LPS Primary(LPSFAR <sub>PRI</sub> ) (Line 15 x Line 34)	=	\$0.00608/kWh
36.	FAR for LPS High Voltage (LPSFAR <sub>HV</sub> ) (Line 18 x Line 34)	=	\$0.00598/kWh
37.	FAR for LPS Transmission(LPSFAR <sub>TRANS</sub> ) (Line 21 x Line 34)	=	\$0.00590/kWh
OF ISSUE	December 2, 2022 DATE EFFECTIVE F	ebr	uary 1, 2023
D BY	Mark C. Birk Chairman & President	St	Louis, Missou

DATE OF ISSU	JE <u>December 2,</u>	2022 DATE EFFECTIVE	February 1, 2023		
ISSUED BY	Mark C. Birk	Chairman & President	St. Louis, Missouri		
<u></u>	NAME OF OFFICER	TITLE	ADDRESS		