

UNION ELECTRIC COMPANY

ELECTRIC SERVICE

MO.P.S.C. SCHEDULE NO. 6 2nd Revised SHEET NO. 73.11CANCELLING MO.P.S.C. SCHEDULE NO. 6 1st Revised SHEET NO. 73.11APPLYING TO MISSOURI SERVICE AREARIDER FACFUEL AND PURCHASED POWER ADJUSTMENT CLAUSE (Cont'd.)

(Applicable To Calculation of Fuel Adjustment Rate for the Billing Months of February 2016 through May 2016)

Calculation of Current Fuel Adjustment Rate (FAR):

Accumulation Period Ending:		September 30, 2015
1. Actual Net Energy Cost = (ANEC) (FC+PP+E-OSSR)		\$248,653,457
2. Net Base Energy Cost (B) = (BF x S _{AP})	-	\$248,076,168
2.1 Base Factor (BF)		\$0.01796/kWh
2.2 Accumulation Period Sales (S _{AP})		13,812,704,249 kWh
3. Total Company Fuel and Purchased Power Difference	=	\$577,289
3.1 Customer Responsibility	x	95%
4. Fuel and Purchased Power Amount to be Recovered	=	\$548,425
4.1 Interest (I)	-	\$733,625
4.2 True-Up Amount (T)	+	\$566,101
4.3 Prudence Adjustment Amount (P)	±	
5. Fuel and Purchased Power Adjustment (FPA)	=	\$380,901
6. Estimated Recovery Period Sales (S _{RP})	÷	25,505,753,964 kWh
7. Current Period Fuel Adjustment Rate (FAR _{RP})	=	\$0.00001/kWh
8. Prior Period Fuel Adjustment Rate (FAR _{RP-1})	+	\$0.00183/kWh
9. Fuel Adjustment Rate (FAR)	=	\$0.00184/kWh

Initial Rate Component For the Individual Service Classifications

10. Secondary Voltage Adjustment Factor (VAF _{SEC})		1.0575
11. Initial Rate Component for Secondary Customers		\$0.00195/kWh
12. Primary Voltage Adjustment Factor (VAF _{PRI})		1.0252
13. Initial Rate Component for Primary Customers		\$0.00189/kWh
14. Transmission Voltage Adjustment Factor (VAF _{TRAN})		0.9917
15. Initial Rate Component for Transmission Customers		\$0.00182/kWh

FAR Applicable to the Individual Service Classifications

16. FAR for Industrial Aluminum Smelter Service (FAR _{IAS}) (The lesser of \$0.00200/kWh or Line 15)		\$0.00182/kWh
17. Difference (Line 15 - Line 16)	=	\$0.00000/kWh
18. Estimated Recovery Period Metered Sales for IAS (S _{IAS})		2,815,930,236 kWh
19. FAR Shortfall Adder (Line 17 x Line 18)		\$0
20. Per kWh FAR Shortfall Adder (Line 19 / (Line 6 - S _{RP-IAS}))	=	\$0.00000/kWh
21. FAR for Secondary Customers (FAR _{SEC}) (Line 11 + (Line 20 x Line 10))	=	\$0.00195/kWh
22. FAR for Primary Customers (FAR _{PRI}) (Line 13 + (Line 20 x Line 12))	=	\$0.00189/kWh
23. FAR for Transmission Customers (FAR _{TRAN}) (Line 15 + (Line 20 x Line 14))	=	\$0.00182/kWh

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NAME OF OFFICER TITLE ADDRESS