ELECTRIC SERVICE

	MO.P.S.C. SCHEDULE NO.	6		6th	Revised	SHEET NO.	71.32
(CANCELLING MO.P.S.C. SCHEDULE NO.	6		5th	Revised	SHEET NO.	71.32
APPLYING TO	MISS	SOURI	SERVICE	AREA			

1. Actual Net Energy Cost = (ANEC) (FC+PP+E+R -OSSR) 2. (B) = (BF x S _{AF}) 2.1 Base Factor (BF) 2.2 Accumulation Period Sales (S _{AF}) 3. Total Company Fuel and Purchased Power Difference 3.1 Customer Responsibility 4. Fuel and Purchased Power Amount to be Recovered 4.1 Interest (I) 4.2 True-Up Amount (TUP) 4.3 Prudence Adjustment Amount (P) 5. Fuel and Purchased Power Adjustment (FPA) 6. Estimated Recovery Period Sales (S _{RF}) 7. Current Period Fuel Adjustment Rate (FAR _{RF}) 8. Prior Period Fuel Adjustment Rate (FAR _{RF}) 9. Preliminary Fuel Adjustment Rate (PFAR) 10. Rate Adjustment Cap (RAC) 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) Finitial Rate Component for the Individual Service Classifications 12. Secondary Voltage Adjustment Factor (VAF _{FEC}) 13. Initial Rate Component for Primary Customers 14. Primary Voltage Adjustment Factor (VAF _{FEC}) 15. Initial Rate Component for Primary Customers 16. Primary LPS Weighting Factor (WF _{FEI}) 17. High Voltage Adjustment Factor (VAF _{RW})	ry 31, 2025 93,849,340 43,155,882 \$.01328/kW ,810,352 kW 50,693,458 95% 48,158,786 \$4,811,937 2,032,084)
Republicable To services provided on June 1, 2025 through September 30, 2025 Calculation of Current Fuel Adjustment Rate (FAR): Accumulation Period Ending: Janua	ry 31, 2025 93,849,340 43,155,882 \$.01328/kW ,810,352 kW 50,693,458 95% 48,158,786 \$4,811,937
(Applicable To services provided on June 1, 2025 through September 30, 20 Calculation of Current Fuel Adjustment Rate (FAR): Accumulation Period Ending: Janua 1. Actual Net Energy Cost = (ANEC) (FC+PP+E+R -OSSR) \$1 2. (B) = (BF x Sap) - \$1 2.1 Base Factor (BF) - 2.2 Accumulation Period Sales (Sap) 10,779 3. Total Company Fuel and Purchased Power Difference = \$ 3.1 Customer Responsibility x 4. Fuel and Purchased Power Amount to be Recovered = \$ 4.1 Interest (I) - 4.2 True-Up Amount (TUP) + \$ 4.3 Prudence Adjustment Amount (P) + \$ 5. Fuel and Purchased Power Adjustment (FPA) = \$ 6. Estimated Recovery Period Sales (Snp) + \$ 7. Current Period Fuel Adjustment Rate (FARsp) = \$ 8. Prior Period Fuel Adjustment Rate (FARsp) = \$ 9. Preliminary Fuel Adjustment Rate (FFAR) = \$ 10. Rate Adjustment Cap (RAC) = \$ 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) = \$ Initial Rate Component for the Individual Service Classifications 12. Secondary	ry 31, 2025 93,849,340 43,155,882 \$.01328/kW ,810,352 kW 50,693,458 95% 48,158,786 \$4,811,937
Accumulation of Current Fuel Adjustment Rate (FAR): Accumulation Period Ending: 1. Actual Net Energy Cost = (ANEC) (FC+PP+E+R -OSSR) 2. (B) = (BF x Sap) 2.1 Base Factor (BF) 2.2 Accumulation Period Sales (Sap) 3. Total Company Fuel and Purchased Power Difference 3.1 Customer Responsibility 4. Fuel and Purchased Power Amount to be Recovered 4.1 Interest (I) 4.2 True-Up Amount (TUP) 4.3 Prudence Adjustment Amount (P) 5. Fuel and Purchased Power Adjustment (FPA) 6. Estimated Recovery Period Sales (Sap) 7. Current Period Fuel Adjustment Rate (FARap) 8. Prior Period Fuel Adjustment Rate (FARap) 9. Freliminary Fuel Adjustment Rate (FARap) 10. Rate Adjustment Cap (RAC) 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) Tinitial Rate Component for the Individual Service Classifications 12. Secondary Voltage Adjustment Factor (VAFsmc) 13. Initial Rate Component for Secondary Customers 14. Primary Voltage Adjustment Factor (VAFsmc) 15. Initial Rate Component for Primary Customers 16. Primary LPS Weighting Factor (WFsmc) 17. High Voltage Adjustment Factor (VAFsmc) 18. Initial Rate Component for High Voltage Customers 19. High Voltage LPS Weighting Factor (WFsmc)	ry 31, 2025 93,849,340 43,155,882 \$.01328/kW ,810,352 kW 50,693,458 95% 48,158,786 \$4,811,937
Accumulation Period Ending: 1. Actual Net Energy Cost = (ANEC) (FC+PP+E+R -OSSR) 2. (B) = (BF x S _{AP}) 2.1 Base Factor (BF) 2.2 Accumulation Period Sales (S _{AP}) 3. Total Company Fuel and Purchased Power Difference 3.1 Customer Responsibility 4. Fuel and Purchased Power Amount to be Recovered 4.1 Interest (I) 4.2 True-Up Amount (TUP) 4.3 Prudence Adjustment Amount (P) 5. Fuel and Purchased Power Adjustment (FPA) 6. Estimated Recovery Period Sales (S _{AP}) 7. Current Period Fuel Adjustment Rate (FAR _{RP}) 8. Prior Period Fuel Adjustment Rate (FAR _{RP}) 9. Preliminary Fuel Adjustment Rate (FFAR) 10. Rate Adjustment Cap (RAC) 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) 2. Secondary Voltage Adjustment Factor (VAF _{ERC}) 13. Initial Rate Component for Secondary Customers 14. Primary LPS Weighting Factor (WAF _{ERC}) 15. Initial Rate Component for Primary Customers 16. Primary LPS Weighting Factor (WF _{ERC}) 17. High Voltage Adjustment Factor (VAF _{ERC}) 18. Initial Rate Component for High Voltage Customers 19. High Voltage LPS Weighting Factor (WAF _{ERC})	93,849,340 43,155,882 \$.01328/kW ,810,352 kW 50,693,458 95% 48,158,786 \$4,811,937
1. Actual Net Energy Cost = (ANEC) (FC+PP+E+R -OSSR) \$1 2. (B) = (BF x S_{AF}) - \$1 2.1 Base Factor (BF) 2.2 Accumulation Period Sales (S_{AF}) 10,779 3. Total Company Fuel and Purchased Power Difference \$ \$3.1 Customer Responsibility \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	93,849,340 43,155,882 \$.01328/kW ,810,352 kW 50,693,458 95% 48,158,786 \$4,811,937
2. (B) = (BF x SAF) 2.1 Base Factor (BF) 2.2 Accumulation Period Sales (SAF) 3. Total Company Fuel and Purchased Power Difference 3.1 Customer Responsibility 4. Fuel and Purchased Power Amount to be Recovered 4.1 Interest (I) 4.2 True-Up Amount (TUP) 4.3 Prudence Adjustment Amount (P) 5. Fuel and Purchased Power Adjustment (FPA) 6. Estimated Recovery Period Sales (SRF) 7. Current Period Fuel Adjustment Rate (FARRF) 8. Prior Period Fuel Adjustment Rate (FARRF) 9. Preliminary Fuel Adjustment Rate (FARRF) 10. Rate Adjustment Cap (RAC) 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) TINITIAL Rate Component for the Individual Service Classifications 12. Secondary Voltage Adjustment Factor (VAFFRE) 13. Initial Rate Component for Primary Customers 14. Primary Voltage Adjustment Factor (VAFFRE) 15. Initial Rate Component for Primary Customers 16. Primary LPS Weighting Factor (WFFRE) 17. High Voltage Adjustment Factor (VAFRE) 18. Initial Rate Component for High Voltage Customers 19. High Voltage LPS Weighting Factor (WFFRE)	43,155,882 \$.01328/kW ,810,352 kW 50,693,458 95% 48,158,786 \$4,811,937
2.1 Base Factor (BF) 2.2 Accumulation Period Sales (SAP) 3. Total Company Fuel and Purchased Power Difference = \$ 3.1 Customer Responsibility	\$.01328/kW ,810,352 kW 50,693,458 95% 48,158,786 \$4,811,937
2.2 Accumulation Period Sales (Sap) 3. Total Company Fuel and Purchased Power Difference 3.1 Customer Responsibility 4. Fuel and Purchased Power Amount to be Recovered 4.1 Interest (I) 4.2 True-Up Amount (TUP) 4.3 Prudence Adjustment Amount (P) 5. Fuel and Purchased Power Adjustment (FPA) 6. Estimated Recovery Period Sales (Sap) 7. Current Period Fuel Adjustment Rate (FARap) 8. Prior Period Fuel Adjustment Rate (FARap) 9. Preliminary Fuel Adjustment Rate (PFAR) 10. Rate Adjustment Cap (RAC) 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) 12. Secondary Voltage Adjustment Factor (VAFsac) 13. Initial Rate Component for Secondary Customers 14. Primary Voltage Adjustment Factor (VAFsac) 15. Initial Rate Component for Primary Customers 16. Primary LPS Weighting Factor (WFrex) 17. High Voltage Adjustment Factor (VAFsac) 18. Initial Rate Component for High Voltage Customers 19. High Voltage LPS Weighting Factor (WFrex)	,810,352 kW 50,693,458 95% 48,158,786 \$4,811,937
3. Total Company Fuel and Purchased Power Difference 3.1 Customer Responsibility 4. Fuel and Purchased Power Amount to be Recovered 4.1 Interest (I) 4.2 True-Up Amount (TUP) 4.3 Prudence Adjustment Amount (P) 5. Fuel and Purchased Power Adjustment (FPA) 6. Estimated Recovery Period Sales (SRP) 7. Current Period Fuel Adjustment Rate (FARRP) 8. Prior Period Fuel Adjustment Rate (FARRP) 9. Preliminary Fuel Adjustment Rate (PFAR) 10. Rate Adjustment Cap (RAC) 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) 2. Secondary Voltage Adjustment Factor (VAFSEC) 13. Initial Rate Component for Secondary Customers 14. Primary Voltage Adjustment Factor (VAFSEC) 15. Initial Rate Component for Primary Customers 16. Primary LPS Weighting Factor (WFRET) 17. High Voltage Adjustment Factor (VAFMU) 18. Initial Rate Component for High Voltage Customers 19. High Voltage LPS Weighting Factor (WFMU)	50,693,458 95% 48,158,786 \$4,811,937
3.1 Customer Responsibility 4. Fuel and Purchased Power Amount to be Recovered 4.1 Interest (I) 4.2 True-Up Amount (TUP) 4.3 Prudence Adjustment Amount (P) 5. Fuel and Purchased Power Adjustment (FPA) 6. Estimated Recovery Period Sales (SRF) 7. Current Period Fuel Adjustment Rate (FARRF) 8. Prior Period Fuel Adjustment Rate (FARRF) 9. Preliminary Fuel Adjustment Rate (PFAR) 10. Rate Adjustment Cap (RAC) 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) 12. Secondary Voltage Adjustment Factor (VAFSEC) 13. Initial Rate Component for the Individual Service Classifications 14. Primary Voltage Adjustment Factor (VAFFRI) 15. Initial Rate Component for Primary Customers 16. Primary LPS Weighting Factor (WFFRI) 17. High Voltage Adjustment Factor (VAFRW) 18. Initial Rate Component for High Voltage Customers 19. High Voltage LPS Weighting Factor (WFFW)	95% 48,158,786 \$4,811,937
4. Fuel and Purchased Power Amount to be Recovered 4.1 Interest (I) 4.2 True-Up Amount (TUP) 4.3 Prudence Adjustment Amount (P) 5. Fuel and Purchased Power Adjustment (FPA) 6. Estimated Recovery Period Sales (SRP) 7. Current Period Fuel Adjustment Rate (FARRP) 8. Prior Period Fuel Adjustment Rate (FARRP) 9. Preliminary Fuel Adjustment Rate (FPAR) 10. Rate Adjustment Cap (RAC) 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) 12. Secondary Voltage Adjustment Factor (VAFSEC) 13. Initial Rate Component for Secondary Customers 14. Primary Voltage Adjustment Factor (VAFPRI) 15. Initial Rate Component for Primary Customers 16. Primary LPS Weighting Factor (WAFPRI) 17. High Voltage Adjustment Factor (VAFHV) 18. Initial Rate Component for High Voltage Customers 19. High Voltage LPS Weighting Factor (WFHV)	48,158,786 \$4,811,937
4.1 Interest (I) 4.2 True-Up Amount (TUP) 4.3 Prudence Adjustment Amount (P) 5. Fuel and Purchased Power Adjustment (FPA) 6. Estimated Recovery Period Sales (SRP) 7. Current Period Fuel Adjustment Rate (FARRP) 8. Prior Period Fuel Adjustment Rate (FARRP) 9. Preliminary Fuel Adjustment Rate (PFAR) 10. Rate Adjustment Cap (RAC) 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) 12. Secondary Voltage Adjustment Factor (VAFSEC) 13. Initial Rate Component for Secondary Customers 14. Primary Voltage Adjustment Factor (VAFPRI) 15. Initial Rate Component for Primary Customers 16. Primary LPS Weighting Factor (WFFRI) 17. High Voltage Adjustment Factor (VAFRIV) 18. Initial Rate Component for High Voltage Customers 19. High Voltage LPS Weighting Factor (WFFRIV)	\$4,811,937
4.2 True-Up Amount (TUP) 4.3 Prudence Adjustment Amount (P) 5. Fuel and Purchased Power Adjustment (FPA) 6. Estimated Recovery Period Sales (SRP) 7. Current Period Fuel Adjustment Rate (FARRP) 8. Prior Period Fuel Adjustment Rate (FARRP) 9. Preliminary Fuel Adjustment Rate (FFARR) 10. Rate Adjustment Cap (RAC) 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) 12. Secondary Voltage Adjustment Factor (VAFSEC) 13. Initial Rate Component for Secondary Customers 14. Primary Voltage Adjustment Factor (VAFPRI) 15. Initial Rate Component for Primary Customers 16. Primary LPS Weighting Factor (WFFRI) 17. High Voltage Adjustment Factor (VAFBU) 18. Initial Rate Component for High Voltage Customers 19. High Voltage LPS Weighting Factor (WFFRI)	
4.3 Prudence Adjustment Amount (P) 5. Fuel and Purchased Power Adjustment (FPA) 6. Estimated Recovery Period Sales (SRP) 7. Current Period Fuel Adjustment Rate (FARRP) 8. Prior Period Fuel Adjustment Rate (FARRP) 9. Preliminary Fuel Adjustment Rate (PFAR) 10. Rate Adjustment Cap (RAC) 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) 12. Secondary Voltage Adjustment Factor (VAFSEC) 13. Initial Rate Component for the Individual Service Classifications 14. Primary Voltage Adjustment Factor (VAFPRI) 15. Initial Rate Component for Primary Customers 16. Primary LPS Weighting Factor (WFPRI) 17. High Voltage Adjustment Factor (VAFHV) 18. Initial Rate Component for High Voltage Customers 19. High Voltage LPS Weighting Factor (WFHV)	2,032,084)
5. Fuel and Purchased Power Adjustment (FPA) = \$ 6. Estimated Recovery Period Sales (SRP)	
6. Estimated Recovery Period Sales (SRP) 7. Current Period Fuel Adjustment Rate (FARRP) 8. Prior Period Fuel Adjustment Rate (FARRP) 9. Preliminary Fuel Adjustment Rate (PFAR) 10. Rate Adjustment Cap (RAC) 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) Initial Rate Component for the Individual Service Classifications 12. Secondary Voltage Adjustment Factor (VAFSEC) 13. Initial Rate Component for Secondary Customers 14. Primary Voltage Adjustment Factor (VAFPRI) 15. Initial Rate Component for Primary Customers 16. Primary LPS Weighting Factor (WFPRI) 17. High Voltage Adjustment Factor (VAFREC) 18. Initial Rate Component for High Voltage Customers 19. High Voltage LPS Weighting Factor (WFHV)	\$0
7. Current Period Fuel Adjustment Rate (FAR _{RP}) = 8. Prior Period Fuel Adjustment Rate (FAR _{RP-1}) + 9. Preliminary Fuel Adjustment Rate (PFAR) = 10. Rate Adjustment Cap (RAC) = 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) = 11. Fuel Adjustment Factor (FAR, lesser of PFAR and RAC) = 12. Secondary Voltage Adjustment Factor (VAF _{SEC}) 13. Initial Rate Component for Secondary Customers = 14. Primary Voltage Adjustment Factor (VAF _{PRI}) 15. Initial Rate Component for Primary Customers = 16. Primary LPS Weighting Factor (WF _{FRI}) 17. High Voltage Adjustment Factor (VAF _{HV}) 18. Initial Rate Component for High Voltage Customers = 19. High Voltage LPS Weighting Factor (WF _{HV})	50,938,639
8. Prior Period Fuel Adjustment Rate (FAR _{RP-1}) + 9. Preliminary Fuel Adjustment Rate (PFAR) = 10. Rate Adjustment Cap (RAC) = 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) = Initial Rate Component for the Individual Service Classifications 12. Secondary Voltage Adjustment Factor (VAF _{SEC}) 13. Initial Rate Component for Secondary Customers = 14. Primary Voltage Adjustment Factor (VAF _{PRI}) 15. Initial Rate Component for Primary Customers = 16. Primary LPS Weighting Factor (WF _{FRI}) 17. High Voltage Adjustment Factor (VAF _{HV}) 18. Initial Rate Component for High Voltage Customers = 19. High Voltage LPS Weighting Factor (WF _{HV})	,313,714 kW
9. Preliminary Fuel Adjustment Rate (PFAR) = 10. Rate Adjustment Cap (RAC) = 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) = Initial Rate Component for the Individual Service Classifications 12. Secondary Voltage Adjustment Factor (VAF _{SEC})	\$0.00227/kW
10. Rate Adjustment Cap (RAC) = 11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) = Initial Rate Component for the Individual Service Classifications 12. Secondary Voltage Adjustment Factor (VAF _{SEC}) 13. Initial Rate Component for Secondary Customers = 14. Primary Voltage Adjustment Factor (VAF _{FRI}) 15. Initial Rate Component for Primary Customers = 16. Primary LPS Weighting Factor (WF _{FRI}) 17. High Voltage Adjustment Factor (VAF _{HV}) 18. Initial Rate Component for High Voltage Customers = 19. High Voltage LPS Weighting Factor (WF _{HV})	\$0.00114/kW
11. Fuel Adjustment Rate (FAR, lesser of PFAR and RAC) = Initial Rate Component for the Individual Service Classifications 12. Secondary Voltage Adjustment Factor (VAF _{SEC}) 13. Initial Rate Component for Secondary Customers = 14. Primary Voltage Adjustment Factor (VAF _{FRI}) 15. Initial Rate Component for Primary Customers = 16. Primary LPS Weighting Factor (WF _{FRI}) 17. High Voltage Adjustment Factor (VAF _{HV}) 18. Initial Rate Component for High Voltage Customers = 19. High Voltage LPS Weighting Factor (WF _{HV})	\$0.00341/kW
Initial Rate Component for the Individual Service Classifications 12. Secondary Voltage Adjustment Factor (VAF _{SEC}) 13. Initial Rate Component for Secondary Customers = 14. Primary Voltage Adjustment Factor (VAF _{FRI}) 15. Initial Rate Component for Primary Customers = 16. Primary LPS Weighting Factor (WF _{FRI}) 17. High Voltage Adjustment Factor (VAF _{HV}) 18. Initial Rate Component for High Voltage Customers = 19. High Voltage LPS Weighting Factor (WF _{HV})	N/
12. Secondary Voltage Adjustment Factor (VAF _{SEC}) 13. Initial Rate Component for Secondary Customers = 14. Primary Voltage Adjustment Factor (VAF _{FRI}) 15. Initial Rate Component for Primary Customers = 16. Primary LPS Weighting Factor (WF _{FRI}) 17. High Voltage Adjustment Factor (VAF _{HV}) 18. Initial Rate Component for High Voltage Customers = 19. High Voltage LPS Weighting Factor (WF _{HV})	\$0.00341/kW
12. Secondary Voltage Adjustment Factor (VAF _{SEC}) 13. Initial Rate Component for Secondary Customers = 14. Primary Voltage Adjustment Factor (VAF _{PRI}) 15. Initial Rate Component for Primary Customers = 16. Primary LPS Weighting Factor (WF _{PRI}) 17. High Voltage Adjustment Factor (VAF _{HV}) 18. Initial Rate Component for High Voltage Customers = 19. High Voltage LPS Weighting Factor (WF _{HV})	
13. Initial Rate Component for Secondary Customers = 14. Primary Voltage Adjustment Factor (VAF _{PRI}) 15. Initial Rate Component for Primary Customers = 16. Primary LPS Weighting Factor (WF _{PRI}) 17. High Voltage Adjustment Factor (VAF _{HV}) 18. Initial Rate Component for High Voltage Customers = 19. High Voltage LPS Weighting Factor (WF _{HV})	1.0539
15. Initial Rate Component for Primary Customers = 16. Primary LPS Weighting Factor (WF _{PRI}) 17. High Voltage Adjustment Factor (VAF _{HV}) 18. Initial Rate Component for High Voltage Customers = 19. High Voltage LPS Weighting Factor (WF _{HV})	\$0.00360/kW
16. Primary LPS Weighting Factor (WF _{PRI}) 17. High Voltage Adjustment Factor (VAF _{HV}) 18. Initial Rate Component for High Voltage Customers = 19. High Voltage LPS Weighting Factor (WF _{HV})	1.0222
17. High Voltage Adjustment Factor (VAF $_{\rm HV}$) 18. Initial Rate Component for High Voltage Customers = 19. High Voltage LPS Weighting Factor (WF $_{\rm HV}$)	\$0.00349/kW .1587
18. Initial Rate Component for High Voltage Customers = 19. High Voltage LPS Weighting Factor (WFHV)	.1307
19. High Voltage LPS Weighting Factor (WF $_{\rm HV}$)	1.0059
	\$0.00343/kW
20. Transmission Adjustment Factor (VAF $_{TRANS}$)	.3967
	0.9928
	\$0.00339/kW
22. Transmission Voltage LPS Weighting Factor (WF $_{\text{TRANS}}$)	.4446
23. Combined Initial Rate Component for RAC_{LPS} Comparison =	\$0.00342/kW
PS Rate Adjustment Cap Components & Adder	
24. RAC_{LPS} =	N/
	\$0.00342/kW
	\$0.00000/kW
27. Estimated Recovery Period Metered Sales for LPS (S_{LPS}) = 2,590 28. FAR Shortfall Adder (Line 26 x Line 27) =	,895,290 kW
	\$0.00000/kW
AR Applicable to the Non-LPS Service Classifications	
	\$0.00360/kW
	\$0.00360/kW \$0.00349/kW
33. FAR for Tramsmission(FAR _{TRANS}) (Line 21 + (Line 29 x Line 20)) =	
AR Applicable to the LPS Service Classifications	\$0.00349/kW
34. LPS RAC Cap Multiplier (Line 25 / Line 23)) =	\$0.00349/kW \$0.00343/kW
35. FAR for LPS Primary(LPSFAR _{PRI}) (Line 15 x Line 34) =	\$0.00349/kW \$0.00343/kW
36. FAR for LPS High Voltage(LPSFAR _{HV}) (Line 18 x Line 34) =	\$0.00349/kW \$0.00343/kW \$0.00339/kW
37. FAR for LPS Transmission(LPSFAR _{TRANS}) (Line 21 x Line 34) =	\$0.00349/kW \$0.00343/kW \$0.00339/kW

DATE OF ISSUE	April 1, 20	25 DATE EFFECTIVE	June 1, 2025
ISSUED BY	Mark C. Birk	Chairman & President	St. Louis, Missouri
	NAME OF OFFICER	TITI F	ADDRESS