## EVERGY MISSOURI WEST, INC. d/b/a EVERGY MISSOURI WEST

P.S.C. MO. No1	5th	Revised Sheet No. 124			
Canceling P.S.C. MO. No1	4th	Revised Sheet No. 124			
		For Missouri Retail Service Area			
FUEL ADJUSTMENT CLAUSE – Rider FAC FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE (Applicable to Service Provided the Effective Date of This Tariff Sheet and Thereafter)					

## **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 four years from the effective date of this tariff sheet, the two corresponding twelve-month 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.

<b>Accumulation Periods</b>	Filing Dates	Recovery Periods
June – November	By January 1	March – February
December – May	By July 1	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, reservation charges, 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, and the cost described below associated with the company's hedging program all as incurred during the accumulation period. These costs will be offset by jurisdictional off-system sales revenues, applicable SPP revenues, 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 contracts in excess of one year or costs associated with service provided to customers taking energy through Schedule MKT. 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 not served under Schedule MKT will be adjusted (up or down) in March and September 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.

Issued: December 16, 2024 Effective: January 1, 2025

Issued by: Darrin R. Ives, Vice President 1200 Main, Kansas City, MO 64105

## P.S.C. MO. No. \_\_\_\_\_\_ Original Sheet No. 124.1 Canceling P.S.C. MO. No. \_\_\_\_\_ Original Sheet No. \_\_\_\_\_

For Missouri Retail Service Area

FUEL ADJUSTMENT CLAUSE – Rider FAC

FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE

(Applicable to Service Provided the Effective Date of This Tariff Sheet and Thereafter)

## FORMULAS AND DEFINITIONS OF COMPONENTS

FPA = 95% \* ((ANEC - B) \* J) + T + I + P

ANEC = Actual Net Energy Costs = (FC + E + PP + TC - OSSR - R)

FC = Fuel costs, excluding decommissioning and retirement costs, Incurred to support sales and revenues associated with the Company's in-service generating plants:

The following costs reflected in Federal Energy Regulatory Commission ("FERC") Account Number 501:

Subaccount 501000: coal commodity and transportation, side release and freeze conditioning agents, dust mitigation agents, accessorial charges as delineated in railroad accessorial tariffs ladditional 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 railroad supplied tracks, 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], unit train maintenance, leases, depreciation and applicable taxes, natural gas costs including reservation charges, fuel quality adjustments, natural gas hedging costs, fuel adjustments included in commodity and transportation costs, broker commissions and fees (fees charged by an agent, or agent's company to facilitate transactions between buyers and sellers), and margins (cash or collateral used to secure or maintain the Company's hedge position with a brokerage or exchange), 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;

Subaccount 501300: fuel additives and consumable costs for Air Quality Control Systems ("AQCS") operations, such as ammonia, hydrated lime, lime, limestone, limestone inventory adjustment, powder activated carbon, urea, propane, sodium bicarbonate, calcium bromide, sulfur, and RESPond, or other consumables which perform similar functions;

Subaccount 501400: residual costs and revenues associated with combustion byproducts, slag and ash disposal costs and revenues including contractors, materials and other miscellaneous expenses.

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FUEL ADJUSTMENT CLAUSE – Rider FAC
FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE
(Applicable to Service Provided the Effective Date of This Tariff Sheet and Thereafter)

## FORMULAS AND DEFINITIONS OF COMPONENTS (continued):

EVERGY MISSOURI WEST, INC. d/b/a EVERGY MISSOURI WEST

The following costs reflected in FERC Account Number 547:

Subaccount 547000: natural gas and oil costs for commodity, transportation, broker commissions and fees (fees charged by an agent, or agent's company to facilitate transactions between buyers and sellers), storage, taxes, fees and fuel losses, hedging costs for natural gas for sales, and settlement proceeds, insurance recoveries, subrogation recoveries for fuel expenses, and broker commissions and fees (fees charged by an agent, or agent's company to facilitate transactions between buyers and sellers), and margins (cash or collateral used to secure or maintain the Company's hedge position with a brokerage or exchange).

Subaccount 547020: the allocation of the allowed costs in the 547000 and 547300 accounts attributed to native load;

Subaccount 547027: natural gas reservation charges;

Subaccount 547030: the allocation of the allowed costs in the 547000 and 547300 accounts attributed to off-system sales;

Subaccount 547300: fuel additives and consumable costs for Air Quality Control Systems ("AQCS") operations, such as ammonia or other consumables which perform similar functions.

## E = Net Emission Costs:

The following costs and revenues reflected in FERC Account Number 509: Subaccount 509000: NOx and SO<sub>2</sub> emission allowance costs, including any associated broker commissions and fees (fees charged by an agent, or agent's company to facilitate transactions between buyers and sellers) offset by revenue amortizations..

## PP = Purchased Power Costs:

The following costs or revenues reflected in FERC Account Number 555: Subaccount 555000: purchased power costs, energy charges from capacity purchases of any duration, insurance recoveries, and subrogation recoveries for purchased power expenses, broker commissions and fees (fees charged by an agent, or agent's company to facilitate transactions between buyers and sellers), and), charges and credits related to the SPP Integrated Marketplace ("IM") or other IMs, including energy, revenue neutrality, make whole and

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FUEL ADJUSTMENT CLAUSE – Rider FAC FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE

(Applicable to Service Provided the Effective Date of This Tariff Sheet and Thereafter)

## **FORMULAS AND DEFINITIONS OF COMPONENTS (continued):**

EVERGY MISSOURI WEST, INC. d/b/a EVERGY MISSOURI WEST

## PP = Purchased power Costs (continued):

out of merit payments and distributions, over collected losses payments and distributions, Transmission Congestion Rights ("TCR") and Auction Revenue Rights ("ARR") settlements, virtual energy costs, revenues and related fees where the virtual energy transaction is a hedge in support of physical operations related to a generating resource or load, load/export charges, ancillary services including non-performance and distribution payments and charges and other miscellaneous SPP Integrated Market charges including uplift charges or credits, excluding (1) the amounts associated with purchased power agreements ("PPA") associated with the Renewable Energy Rider tariff; (2) amounts associated with the purchase of power for customers served under the MKT Schedule; and (3) net costs associated with wind PPA entered into after May 2019 whose costs exceed their revenues resulting in a net loss.

Subaccount 555005: capacity charges for capacity purchases one year or less in duration;

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

Subaccount 555035: purchased power costs associated with the WAPA agreement.

## 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 66.03% 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

excluding amounts associated with portions of purchased power agreements dedicated to specific customers under the Renewable Energy Rider tariff.

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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FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE (Applicable to Service Provided the Effective Date of This Tariff Sheet and Thereafter)

## FORMULAS AND DEFINITIONS OF COMPONENTS (continued):

EVERGY MISSOURI WEST, INC. d/b/a EVERGY MISSOURI WEST

OSSR = Revenues from Off-System Sales:

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, or other IMs, including, energy, ancillary services, revenue sufficiency (such as make whole payments and out of merit payments and distributions), revenue neutrality payments and distributions, over collected losses payments and distributions, demand reductions, virtual energy costs and revenues and related fees where the virtual energy transaction is a hedge in support of physical operations related to a generating resource or load, generation/export charges, ancillary services including non-performance and distribution payments and SPP uplift revenues or credits, excluding (1) off-system sales revenues from full and partial requirements sales to municipalities that are served through bilateral contracts in excess of one year, and (2) the amounts associated with purchased power agreements associated with the Renewable Energy Rider tariff and (3) net costs associated with wind PPA entered into after May 2019 whose costs exceed their revenues resulting in a net loss.

Notwithstanding anything to the contrary contained in the tariff sheets for Rider FAC, factors PP and OSSR shall not include costs and revenues for any undersubscribed portion of a permanent Solar Subscription Rider resource allocated to shareholders under the approved stipulation in File No. ER-2022-0130.

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.

R = Emissions and Environmental Credits (this will only include Renewable Energy Credits) Gains or losses:

Subaccounts 411.8 and 411.9: gains and losses of the sale of emission allowances in the current FAC accumulation period.

Subaccounts 411.11 and 411.12: for gains and losses on the sale of environmental credits (this will only include Renewable Energy Credits) in the current FAC accumulation period

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FUEL ADJUSTMENT CLAUSE – Rider FAC
FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE
(Applicable to Service Provided the Effective Date of This Tariff Sheet and Thereafter)

## FORMULAS AND DEFINITIONS OF COMPONENTS (continued):

Hedging costs are defined as realized losses and costs (including broker commissions, fees, and margins) minus realized gains associated with mitigating volatility in the Company's cost of natural gas limited to the Company's use of derivatives in the form of forward contracts.

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.

SPP IM charge/revenue types that are included in the FAC are listed below:

Day Ahead Ramp Capability Up Amount

Day Ahead Ramp Capability Down Amount

Day Ahead Ramp Capability Up Distribution Amount

Day Ahead Ramp Capability Down Distribution Amount

Day Ahead Regulation Down Service Amount

Day Ahead Regulation Down Service Distribution Amount

Day Ahead Regulation Up Service Amount

Day Ahead Regulation Up Service Distribution Amount

Day Ahead Spinning Reserve Amount

Day Ahead Spinning Reserve Distribution Amount

Day Ahead Supplemental Reserve Amount

Day Ahead Supplemental Reserve Distribution Amount

Real Time Contingency Reserve Deployment Failure Amount

Real Time Contingency Reserve Deployment Failure Distribution Amount

Real Time Ramp Capability Up Amount

Real Time Ramp Capablity Down Amount

Real Time Ramp Capability Up Distribution Amount

Day Ahead Uncertainty Reserve Amount

Day Ahead Uncertainty Reserve Distribution Amount

Real Time Uncertainty Reserve Amount

Real Time Uncertainty Reserve Distribution Amount

Real Time Uncertainty Reserve Non-Performance Amount

Real Time Uncertainty Reserve Non-Performance Distribution Amount

# P.S.C. MO. No. 1 Original Sheet No. 124.6 Canceling P.S.C. MO. No. Original Sheet No. For Missouri Retail Service Area

## FUEL ADJUSTMENT CLAUSE – Rider FAC FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE

(Applicable to Service Provided the Effective Date of This Tariff Sheet and Thereafter)

## **FORMULAS AND DEFINITIONS OF COMPONENTS (continued):**

## SPP IM charge/revenue types that are included in the FAC (continued)

Real Time Ramp Capability Down Distribution Amount

Real Time Ramp Capability Non-Performance Amount

Real Time Ramp Capability Non-Performance Distribution Amount

Real Time Regulation Service Deployment Adjustment Amount

Real Time Regulation Down Service Amount

Real Time Regulation Down Service Distribution Amount

Real Time Regulation Non-Performance

Real Time Regulation Non-Performance Distribution

Real Time Regulation Up Service Amount

Real Time Regulation Up Service Distribution Amount

Real Time Spinning Reserve Amount

Real Time Spinning Reserve Distribution Amount

Real Time Supplemental Reserve Amount

Real Time Supplemental Reserve Distribution Amount

Day Ahead Asset Energy

Day Ahead Non-Asset Energy

Day Ahead Virtual Energy Amount

Real Time Asset Energy Amount

Real Time Non-Asset Energy Amount

Real Time Virtual Energy Amount

Transmission Congestion Rights Funding Amount

Transmission Congestion Rights Daily Uplift Amount

Transmission Congestion Rights Monthly Payback Amount

Transmission Congestion Rights Annual Payback Amount

Transmission Congestion Rights Annual Closeout Amount

Transmission Congestion Rights Auction Transaction Amount

Auction Revenue Rights Funding Amount

Auction Revenue Rights Uplift Amount

Auction Revenue Rights Monthly Payback Amount

Auction Revenue Annual Payback Amount

Auction Revenue Rights Annual Closeout Amount

Day Ahead Demand Reduction Amount

Day Ahead Demand Reduction Distribution Amount

Day Ahead Grandfathered Agreement Carve Out Daily Amount

Grandfathered Agreement Carve Out Distribution Daily Amount

Day Ahead Grandfathered Agreement Carve Out Monthly Amount

Grandfathered Agreement Carve Out Distribution Monthly Amount

Day Ahead Grandfathered Agreement Carve Out Yearly Amount

Grandfathered Agreement Carve Out Distribution Yearly Amount

Day Ahead Make Whole Payment Amount

Day Ahead Make Whole Payment Distribution Amount

Day Ahead Combined Interest Resource Adjustment Amount

Real Time Combined Interest Resource Adjustment Amount

Issued: December 16, 2024
Issued by: Darrin R. Ives, Vice President

Effective: January 1, 2025 1200 Main, Kansas City, MO 64105

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## FUEL ADJUSTMENT CLAUSE – RIGHT FAC FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE (Applicable to Service Provided the Effective Date of This Tariff Sheet and Thereafter)

## FORMULAS AND DEFINITIONS OF COMPONENTS (continued):

## SPP IM charge/revenue types that are included in the FAC (continued)

Miscellaneous Amount

Reliability Unit Commitment Make Whole Payment Amount

Real Time Out of Merit Amount

Reliability Unit Commitment Make Whole Payment Distribution Amount

Over Collected Losses Distribution Amount

Real Time Joint Operating Agreement Amount

Real Time Reserve Sharing Group Amount

Real Time Reserve Sharing Group Distribution Amount

Real Time Demand Reduction Amount

Real Time Demand Reduction Distribution Amount

Real Time Pseudo Tie Congestion Amount

Real Time Pseudo Tie Losses Amount

Unused Regulation Up Mileage Make Whole Payment Amount

Unused Regulation Down Mileage Make Whole Payment Amount

Revenue Neutrality Uplift Distribution Amount

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.

B = Net base energy costs ordered by the Commission in the last general rate case consistent with the costs and revenues included in the calculation of the FPA.

N e t Base Energy costs will be calculated as shown below:

S<sub>AP</sub> x Base Factor ("BF")

S<sub>AP</sub> = Net system input ("NSI") in kWh for the accumulation period, at the generation level, excluding the energy used by customers served under the MKT Schedule.

BF = Company base factor costs per kWh: \$0.02309

J = Missouri Retail Energy Ratio = Retail kWh sales/total system kWh

Where: total system kWh equals retail and full and partial requirement sales
associated with MO West.

T = True-up amount as defined below.

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	For Missouri Retail Service Area			
FUEL ADJUSTMENT CLAUSE – Rider FAC				
FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE				
(Applicable to Service Provided the Effe	ctive Date of This Tariff Sheet and Thereafter)			

## **FORMULAS AND DEFINITIONS OF COMPONENTS (continued):**

EVERGY MISSOURI WEST, INC. d/b/a EVERGY MISSOURI WEST

Interest applicable to (i) the difference between Missouri Retail ANEC and B for all kWh of energy supplied during an accumulation period until those costs have been recovered; (ii) refunds due to prudence reviews ("P"), if any; and (iii) all under- or over-recovery balances created through operation of this FAC, as determined in the true-up filings ("T") provided for herein. Interest shall be calculated monthly at a rate equal to the weighted average interest paid on the Company's short-term debt, applied to the month-end balance of items (i) through (iii) in the preceding sentence.

P = Prudence adjustment amount, if any.

 $FAR = FPA/S_{RP}$ 

Single Accumulation Period Secondary Voltage  $FAR_{Sec} = FAR * VAF_{Sec}$ Single Accumulation Period Primary Voltage  $FAR_{Prim} = FAR * VAF_{Prim}$ Single Accumulation Period Substation Voltage  $FAR_{Sub} = FAR * VAF_{Sub}$ Single Accumulation Period Transmission Voltage  $FAR_{Trans} = FAR * VAF_{Trans}$ 

Annual Secondary Voltage FAR<sub>Sec</sub> = Aggregation of the two Single Accumulation Period Secondary Voltage FARs still to be recovered

Annual Primary Voltage FAR<sub>Prim</sub> = Aggregation of the two Single Accumulation Period Primary Voltage FARs still to be recovered

Annual Substation Voltage FAR<sub>Sub</sub> = Aggregation of the two Single Accumulation Period Substation Voltage FARs still to be recovered

Annual Transmission Voltage FAR<sub>Trans</sub> = Aggregation of the two Single Accumulation Period Transmission Voltage FARs still to be recovered

Where:

FPA = Fuel and Purchased Power Adjustment

S<sub>RP</sub> = Forecasted Missouri jurisdictional recovery period retail NSI in kWh, at the generation level, excluding the energy used by customers served under the MKT Schedule.

VAF = Expansion factor by voltage level

 $\label{eq:VAF} VAF_{\text{Sec}} = \text{Expansion factor for lower than primary voltage customers} \\ VAF_{\text{Prim}} = \text{Expansion factor for primary to substation voltage customers} \\ VAF_{\text{Sub}} = \text{Expansion factor for substation to transmission voltage customers} \\ VAF_{\text{Sub}} = \text{Expansion factor for substation to transmission voltage customers} \\ VAF_{\text{Sub}} = \text{Expansion factor for substation to transmission voltage customers} \\ VAF_{\text{Sub}} = \text{Expansion factor for substation to transmission voltage customers} \\ VAF_{\text{Sub}} = \text{Expansion factor for substation to transmission voltage customers} \\ VAF_{\text{Sub}} = \text{Expansion factor for substation to transmission voltage customers} \\ VAF_{\text{Sub}} = \text{Expansion factor for substation to transmission voltage customers} \\ VAF_{\text{Sub}} = \text{Expansion factor for substation to transmission voltage customers} \\ VAF_{\text{Sub}} = \text{Expansion factor for substation to transmission voltage customers} \\ VAF_{\text{Sub}} = \text{Expansion factor for substation to transmission voltage customers} \\ VAF_{\text{Sub}} = \text{Expansion factor for substation to transmission voltage customers} \\ VAF_{\text{Sub}} = \text{Expansion factor for substation to transmission voltage customers} \\ VAF_{\text{Expansion factor for substation factor for substation factor for substation factor facto$ 

VAF<sub>Trans</sub> = Expansion factor for transmission voltage customers

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# P.S.C. MO. No. \_\_\_\_\_\_ Original Sheet No. \_\_124.9 Canceling P.S.C. MO. No. \_\_\_\_\_\_ Originial Sheet No. \_\_\_\_\_ For Missouri Retail Service Area FUEL ADJUSTMENT CLAUSE – Rider FAC FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE (Applicable to Service Provided the Effective Date of This Tariff Sheet and Thereafter)

EVERGY MISSOURI WEST, INC. d/b/a EVERGY MISSOURI WEST

## **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.

## EVERGY MISSOURI WEST, INC. d/b/a EVERGY MISSOURI WEST

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Canceling	P.S.C. MO. No	1		Original Sheet No	124.10
				For Missouri Retail	Service Are

FUEL ADJUSTMENT CLAUSE – Rider FAC FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE (Applicable to Service Provided January 1, 2025 and Thereafter) Effective for the Billing Months of September 2025 through February 2026

2 Net Base Energy Cost (B)  2.1 Base Factor (BF) *  2.2 Accumulation Period NSI (SAP)  3 (ANEC-B)  4,312,434,02  3 (ANEC-B)  5 (ANEC-B)*J  6 Customer Responsibility  7 95% *((ANEC-B)*J)  8 True-Up Amount (T)  9 Interest (I)  Prudence Adjustment Amount (P)  11 Fuel and Purchased Power Adjustment (FPA)  11.1 PISA Deferral (Sec. 393.1400)  11.2 FPA Subject to Recover in True-Up  12 Estimated Recovery Period Retail NSI (SRP)  13 Current Period FARSec  14 Current Period FARSec  15 (0.00164  17 Current Period FARSec  18 (0.00267  19 Current Annual FARSec  20 Current Period FARSub = FAR x VAFSub  21 Prior Period FARSub = FAR x VAFSub  22 Current Period FARSub = FAR x VAFSub  23 (0.0009  24 Prior Period FARSub = FAR x VAFSub  25 (0.0009  26 Current Period FARSub = FAR x VAFSub  27 (20009)  18 Prior Period FARSub = FAR x VAFSub  28 (0.00169)  19 Current Period FARSub = FAR x VAFSub  29 Current Period FARSub = FAR x VAFSub  10 Prior Period FARSub = FAR x VAFSub  11 Prior Period FARSub = FAR x VAFSub  12 Current Period FARSub = FAR x VAFSub  20 Current Period FARSub = FAR x VAFSub	Accu	mulation Period Ending: May 2025		
2 Net Base Energy Cost (B)  2.1 Base Factor (BF)*  2.2 Accumulation Period NSI (SAP)  3 (ANEC-B)  4,312,434,02  3 (ANEC-B)  5 (ANEC-B)*J  6 Customer Responsibility  7 95% *((ANEC-B)*J)  8 True-Up Amount (T)  9 Interest (I)  Prudence Adjustment Amount (P)  11 Fuel and Purchased Power Adjustment (FPA)  11.1 PISA Deferral (Sec. 393.1400)  11.2 FPA Subject to Recover in True-Up  12 Estimated Recovery Period Retail NSI (SRP)  13 Current Period FAR <sub>Sec</sub> + \$(0.00264  16 Current Annual FAR <sub>Sec</sub> 17 Current Period FAR <sub>Prim</sub> 18 Prior Period FAR <sub>Prim</sub> 19 Current Annual FAR <sub>Prim</sub> 20 Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> 21 Prior Period FAR <sub>Sub</sub> = \$0.0009  22 Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> 20 Current Period FAR <sub>Sub</sub> = \$0.0009  21 Prior Period FAR <sub>Sub</sub> = \$0.0009  22 Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> 30 0.0009  23 Prior Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> 4 \$0.000255				
2.1 Base Factor (BF) *  2.2 Accumulation Period NSI (SAP)  3 (ANEC-B)  4 Jurisdictional Factor (J)  5 (ANEC-B)*J  6 Customer Responsibility  7 95% *((ANEC-B)*J)  8 True-Up Amount (T)  10 Prudence Adjustment Amount (P)  11 Fuel and Purchased Power Adjustment (FPA)  11.1 PISA Deferral (Sec. 393.1400)  11.2 FPA Subject to Recover in True-Up  12 Estimated Recovery Period Retail NSI (SRP)  14 Current Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub> 15 Prior Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub> 16 Current Annual FAR <sub>Sec</sub> 17 Current Annual FAR <sub>Prim</sub> 18 Prior Period FAR <sub>Prim</sub> = FAR x VAF <sub>Sub</sub> 20 Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> 10 Prudence Adjustment Rate (FAR)  11 Subject to Recover in True-Up  12 Stimated Recovery Period Retail NSI (SRP)  13 Current Period FAR <sub>Sec</sub> = \$0.0009  14 Current Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub> 15 Prior Period FAR <sub>Sec</sub> = \$0.00164  16 Current Annual FAR <sub>Prim</sub> = \$0.0009  20 Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> 20 Current Period FAR <sub>Sub</sub> = \$0.0009  21 Prior Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009	1	Actual Net Energy Cost (ANEC) = (FC+E+PP+TC-OSSR-R)		\$113,784,769
2.2 Accumulation Period NSI (SAP)       4,312,434,02         3 (ANEC-B)       \$9,098,94         4 Jurisdictional Factor (J)       x 99.667739         5 (ANEC-B)*J       \$9,068,71         6 Customer Responsibility       x 959         7 95% *((ANEC-B)*J)       \$8,615,27         8 True-Up Amount (T)       + \$743,07         9 Interest (I)       + (\$409,319         10 Prudence Adjustment Amount (P)       + \$8,949,03         11 Fuel and Purchased Power Adjustment (FPA)       = \$8,949,03         11.1 PISA Deferral (Sec. 393.1400)       \$8,949,03         12 Estimated Recovery Period Retail NSI (SRP)       + 9,645,564,06         13 Current Period Fuel Adjustment Rate (FAR)       = \$0.0009         14 Current Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub> \$0.0010         15 Prior Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub> \$0.0016         16 Current Annual FAR <sub>Sec</sub> + \$(0.00264         17 Current Period FAR <sub>Prim</sub> = FAR x VAF <sub>Prim</sub> \$0.0009         18 Prior Period FAR <sub>Prim</sub> = FAR x VAF <sub>Prim</sub> \$0.0009         19 Current Annual FAR <sub>Prim</sub> + \$(0.00257         19 Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009         20 Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009         21 Prior Period FAR <sub>Sub</sub> \$0.00025 <td>2</td> <td>Net Base Energy Cost (B)</td> <td>-</td> <td>\$104,685,822</td>	2	Net Base Energy Cost (B)	-	\$104,685,822
\$9,098,94		2.1 Base Factor (BF) *		
4       Jurisdictional Factor (J)       x       99.667739         5       (ANEC-B)*J       \$9,068,71         6       Customer Responsibility       x       959         7       95% *((ANEC-B)*J)       \$8,615,27         8       True-Up Amount (T)       +       \$743,07         9       Interest (I)       +       (\$409,319         10       Prudence Adjustment Amount (P)       +       \$8,949,03         11       Fuel and Purchased Power Adjustment (FPA)       =       \$8,949,03         11.1 PISA Deferral (Sec. 393.1400)       \$8,949,03         12       Estimated Recovery Period Retail NSI (SRP)       +       9,645,564,06         13       Current Period Fuel Adjustment Rate (FAR)       =       \$0.0009         14       Current Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub> \$0.0010         15       Prior Period FAR <sub>Sec</sub> = FAR x VAF <sub>Prim</sub> +       \$0.00264         16       Current Annual FAR <sub>Prim</sub> = FAR x VAF <sub>Prim</sub> \$0.0009         18       Prior Period FAR <sub>Prim</sub> +       \$0.0015         19       Current Annual FAR <sub>Prim</sub> +       \$0.0005         20       Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009         21       Prior Period FAR <sub>Sub</sub> = FA		2.2 Accumulation Period NSI (SAP)		4,312,434,022
5 (ANEC-B)*J       \$9,068,71         6 Customer Responsibility       x       95%         7 95% *((ANEC-B)*J)       \$8,615,27         8 True-Up Amount (T)       +       \$743,07         9 Interest (I)       +       (\$409,319         10 Prudence Adjustment Amount (P)       +       \$8,949,03         11 Fuel and Purchased Power Adjustment (FPA)       =       \$8,949,03         11.1 PISA Deferral (Sec. 393.1400)       \$8,949,03         12 Estimated Recovery Period Retail NSI (SRP)       +       9,645,564,06         13 Current Period Fuel Adjustment Rate (FAR)       =       \$0.0009         14 Current Period FARsec = FAR x VAFsec       \$0.0010         15 Prior Period FARsec       +       \$(0.00264         16 Current Annual FARsec       =       \$(0.00164         17 Current Period FARprim       \$0.0009         18 Prior Period FARprim       +       \$(0.00257)         19 Current Annual FARprim       +       \$(0.00159)         20 Current Period FARsub = FAR x VAFsub       \$0.0009         21 Prior Period FARsub       +       \$(0.00257)	3	(ANEC-B)		\$9,098,947
6       Customer Responsibility       x       95%         7       95% *((ANEC-B)*J)       \$8,615,27         8       True-Up Amount (T)       +       \$743,07         9       Interest (I)       +       (\$409,319         10       Prudence Adjustment Amount (P)       +       \$8,949,03         11       Fuel and Purchased Power Adjustment (FPA)       =       \$8,949,03         12       Estimated Recover in True-Up       \$8,949,03         12       Estimated Recovery Period Retail NSI (SRP)       ÷       9,645,564,06         13       Current Period Fuel Adjustment Rate (FAR)       =       \$0.0009         14       Current Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub> \$0.0010         15       Prior Period FAR <sub>Sec</sub> + \$(0.00264         16       Current Annual FAR <sub>Prim</sub> = FAR x VAF <sub>Prim</sub> \$0.0009         18       Prior Period FAR <sub>Prim</sub> = FAR x VAF <sub>Prim</sub> + \$(0.00257)         19       Current Annual FAR <sub>Prim</sub> + \$(0.00159)         20       Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> + \$(0.00257)         21       Prior Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> + \$(0.00257)         21       Prior Period FAR <sub>Sub</sub> + \$(0.00257)	4	Jurisdictional Factor (J)	Х	99.66773%
7       95% *((ANEC-B)*J)       \$8,615,27         8       True-Up Amount (T)       + \$743,07         9       Interest (I)       + (\$409,319         10       Prudence Adjustment Amount (P)       + \$         11       Fuel and Purchased Power Adjustment (FPA)       = \$8,949,03         11.1 PISA Deferral (Sec. 393.1400)       \$8,949,03         12       Estimated Recovery Period Retail NSI (SRP)       ÷ 9,645,564,06         13       Current Period Fuel Adjustment Rate (FAR)       = \$0.0009         14       Current Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub> \$0.0010         15       Prior Period FAR <sub>Sec</sub> + \$(0.00264         16       Current Annual FAR <sub>Sec</sub> = \$(0.00164         17       Current Period FAR <sub>Prim</sub> \$0.0009         18       Prior Period FAR <sub>Prim</sub> + \$(0.00257         19       Current Annual FAR <sub>Prim</sub> = \$(0.00159         20       Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009         21       Prior Period FAR <sub>Sub</sub> + \$(0.00257         21       Prior Period FAR <sub>Sub</sub> + \$(0.00257	5	(ANEC-B)*J		\$9,068,714
8       True-Up Amount (T)       +       \$743,07         9       Interest (I)       +       (\$409,319         10       Prudence Adjustment Amount (P)       +       \$\$,949,03         11       Fuel and Purchased Power Adjustment (FPA)       =       \$8,949,03         11.1 PISA Deferral (Sec. 393.1400)       \$8,949,03         12       Estimated Recovery Period Retail NSI (SRP)       ÷       9,645,564,06         13       Current Period Fuel Adjustment Rate (FAR)       =       \$0.0009         14       Current Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub> \$0.0010         15       Prior Period FAR <sub>Sec</sub> +       \$(0.00264)         16       Current Annual FAR <sub>Sec</sub> =       \$(0.00164)         17       Current Period FAR <sub>Prim</sub> \$0.0009         18       Prior Period FAR <sub>Prim</sub> +       \$(0.00257)         19       Current Annual FAR <sub>Prim</sub> =       \$(0.00158)         20       Current Period FAR <sub>Sub</sub> \$0.0009         21       Prior Period FAR <sub>Sub</sub> +       \$(0.00255)	6		Х	95%
9       Interest (I)       + (\$409,319         10       Prudence Adjustment Amount (P)       + \$\$         11       Fuel and Purchased Power Adjustment (FPA)       = \$8,949,03         11.1 PISA Deferral (Sec. 393.1400)       \$\$         12       Estimated Recovery Period Retail NSI (SRP)       + 9,645,564,06         13       Current Period Fuel Adjustment Rate (FAR)       = \$0.0009         14       Current Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub> \$0.0010         15       Prior Period FAR <sub>Sec</sub> + \$(0.00264         16       Current Annual FAR <sub>Sec</sub> = \$(0.00164         17       Current Period FAR <sub>Prim</sub> = FAR x VAF <sub>Prim</sub> \$0.0009         18       Prior Period FAR <sub>Prim</sub> + \$(0.00257         19       Current Annual FAR <sub>Prim</sub> = \$(0.00159         20       Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009         21       Prior Period FAR <sub>Sub</sub> + \$(0.00257	7	95% *((ANEC-B)*J)		\$8,615,278
10       Prudence Adjustment Amount (P)       +       \$         11       Fuel and Purchased Power Adjustment (FPA)       =       \$8,949,03         11.1 PISA Deferral (Sec. 393.1400)       \$8,949,03         12       Estimated Recovery Period Retail NSI (SRP)       ÷       9,645,564,06         13       Current Period Fuel Adjustment Rate (FAR)       =       \$0.0009         14       Current Period FARsec = FAR x VAFsec       \$0.0010         15       Prior Period FARsec       +       \$(0.00264)         16       Current Annual FARsec       =       \$(0.00164)         17       Current Period FAR <sub>Prim</sub> \$0.0009         18       Prior Period FAR <sub>Prim</sub> +       \$(0.00257)         19       Current Annual FAR <sub>Prim</sub> =       \$(0.00159)         20       Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009         21       Prior Period FAR <sub>Sub</sub> +       \$(0.00257)	8		+	\$743,077
11       Fuel and Purchased Power Adjustment (FPA)       = \$8,949,03         11.1 PISA Deferral (Sec. 393.1400)       \$8,949,03         12. Estimated Recovery Period Retail NSI (SRP)       ÷ 9,645,564,06         13. Current Period Fuel Adjustment Rate (FAR)       = \$0.0009         14. Current Period FARSec = FAR x VAFSec       \$0.0010         15. Prior Period FARSec       + \$(0.00264)         16. Current Annual FARSec       = \$(0.00164)         17. Current Period FARPrim = FAR x VAFPrim       \$0.0009         18. Prior Period FARPrim       + \$(0.00257)         19. Current Annual FARPrim       = \$(0.00159)         20. Current Period FARSub = FAR x VAFSub       \$0.0009         21. Prior Period FARSub       + \$(0.00255)	9		+	(\$409,319)
11.1 PISA Deferral (Sec. 393.1400)       \$         11.2 FPA Subject to Recover in True-Up       \$8,949,03         12 Estimated Recovery Period Retail NSI (SRP)       ÷ 9,645,564,06         13 Current Period Fuel Adjustment Rate (FAR)       = \$0.0009         14 Current Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub> \$0.0010         15 Prior Period FAR <sub>Sec</sub> + \$(0.00264)         16 Current Annual FAR <sub>Sec</sub> = \$(0.00164)         17 Current Period FAR <sub>Prim</sub> = FAR x VAF <sub>Prim</sub> \$0.0009         18 Prior Period FAR <sub>Prim</sub> + \$(0.00257)         19 Current Annual FAR <sub>Prim</sub> = \$(0.00159)         20 Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009         21 Prior Period FAR <sub>Sub</sub> + \$(0.00257)	10	Prudence Adjustment Amount (P)	+	\$0
11.2 FPA Subject to Recover in True-Up       \$8,949,03         12 Estimated Recovery Period Retail NSI (SRP)       ÷ 9,645,564,06         13 Current Period Fuel Adjustment Rate (FAR)       = \$0.0009         14 Current Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub> \$0.0010         15 Prior Period FAR <sub>Sec</sub> + \$(0.00264)         16 Current Annual FAR <sub>Sec</sub> = \$(0.00164)         17 Current Period FAR <sub>Prim</sub> = FAR x VAF <sub>Prim</sub> \$0.0009         18 Prior Period FAR <sub>Prim</sub> + \$(0.00257)         19 Current Annual FAR <sub>Prim</sub> = \$(0.00159)         20 Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009         21 Prior Period FAR <sub>Sub</sub> + \$(0.00257)	11	Fuel and Purchased Power Adjustment (FPA)	=	\$8,949,036
12       Estimated Recovery Period Retail NSI (SRP)       ÷ 9,645,564,06         13       Current Period Fuel Adjustment Rate (FAR)       = \$0.0009         14       Current Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub> \$0.0010         15       Prior Period FAR <sub>Sec</sub> + \$(0.00264)         16       Current Annual FAR <sub>Sec</sub> = \$(0.00164)         17       Current Period FAR <sub>Prim</sub> = FAR x VAF <sub>Prim</sub> \$0.0009         18       Prior Period FAR <sub>Prim</sub> + \$(0.00257)         19       Current Annual FAR <sub>Prim</sub> = \$(0.00159)         20       Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009         21       Prior Period FAR <sub>Sub</sub> + \$(0.00257)		11.1 PISA Deferral (Sec. 393.1400)		\$0
13       Current Period Fuel Adjustment Rate (FAR)       = \$0.0009         14       Current Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub> \$0.0010         15       Prior Period FAR <sub>Sec</sub> + \$(0.00264)         16       Current Annual FAR <sub>Sec</sub> = \$(0.00164)         17       Current Period FAR <sub>Prim</sub> = FAR x VAF <sub>Prim</sub> \$0.0009         18       Prior Period FAR <sub>Prim</sub> + \$(0.00257)         19       Current Annual FAR <sub>Prim</sub> = \$(0.00159)         20       Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009         21       Prior Period FAR <sub>Sub</sub> + \$(0.00256)				\$8,949,036
14       Current Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub> \$0.0010         15       Prior Period FAR <sub>Sec</sub> + \$(0.00264)         16       Current Annual FAR <sub>Sec</sub> = \$(0.00164)         17       Current Period FAR <sub>Prim</sub> = FAR x VAF <sub>Prim</sub> \$0.0009         18       Prior Period FAR <sub>Prim</sub> + \$(0.00257)         19       Current Annual FAR <sub>Prim</sub> = \$(0.00159)         20       Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009         21       Prior Period FAR <sub>Sub</sub> + \$(0.00256)	12	Estimated Recovery Period Retail NSI (SRP)	÷	9,645,564,065
15       Prior Period FAR <sub>Sec</sub> + \$(0.00264)         16       Current Annual FAR <sub>Sec</sub> = \$(0.00164)         17       Current Period FAR <sub>Prim</sub> = FAR x VAF <sub>Prim</sub> \$0.0009         18       Prior Period FAR <sub>Prim</sub> + \$(0.00257)         19       Current Annual FAR <sub>Prim</sub> = \$(0.00159)         20       Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009         21       Prior Period FAR <sub>Sub</sub> + \$(0.00255)	13	Current Period Fuel Adjustment Rate (FAR)	=	\$0.00093
15       Prior Period FAR <sub>Sec</sub> + \$(0.00264)         16       Current Annual FAR <sub>Sec</sub> = \$(0.00164)         17       Current Period FAR <sub>Prim</sub> = FAR x VAF <sub>Prim</sub> \$0.0009         18       Prior Period FAR <sub>Prim</sub> + \$(0.00257)         19       Current Annual FAR <sub>Prim</sub> = \$(0.00159)         20       Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009         21       Prior Period FAR <sub>Sub</sub> + \$(0.00255)				
16       Current Annual FARsec       = \$(0.00164)         17       Current Period FARprim = FAR x VAFprim       \$0.0009         18       Prior Period FARprim       + \$(0.00257)         19       Current Annual FARprim       = \$(0.00159)         20       Current Period FARsub = FAR x VAFsub       \$0.0009         21       Prior Period FARsub       + \$(0.00255)	14	Current Period FAR <sub>Sec</sub> = FAR x VAF <sub>Sec</sub>		\$0.00100
17       Current Period FAR <sub>Prim</sub> = FAR x VAF <sub>Prim</sub> \$0.0009         18       Prior Period FAR <sub>Prim</sub> + \$(0.00257)         19       Current Annual FAR <sub>Prim</sub> = \$(0.00159)         20       Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009)         21       Prior Period FAR <sub>Sub</sub> + \$(0.00255)	15	Prior Period FAR <sub>Sec</sub>	+	\$(0.00264)
18       Prior Period FAR <sub>Prim</sub> + \$(0.00257)         19       Current Annual FAR <sub>Prim</sub> = \$(0.00159)         20       Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009         21       Prior Period FAR <sub>Sub</sub> + \$(0.00255)	16	Current Annual FAR <sub>Sec</sub>	=	\$(0.00164)
18       Prior Period FAR <sub>Prim</sub> + \$(0.00257)         19       Current Annual FAR <sub>Prim</sub> = \$(0.00159)         20       Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009         21       Prior Period FAR <sub>Sub</sub> + \$(0.00255)				
19 Current Annual FAR <sub>Prim</sub> = \$(0.00159)         20 Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009         21 Prior Period FAR <sub>Sub</sub> + \$(0.00255)	17			\$0.00098
20         Current Period FAR <sub>Sub</sub> = FAR x VAF <sub>Sub</sub> \$0.0009           21         Prior Period FAR <sub>Sub</sub> + \$(0.00255)	18		+	\$(0.00257)
21 Prior Period FAR <sub>sub</sub> + \$(0.00255)	19	Current Annual FAR <sub>Prim</sub>	=	\$(0.00159)
21 Prior Period FAR <sub>sub</sub> + \$(0.00255)				
. (	20			\$0.00097
60 0 (4 1545	21	Prior Period FAR <sub>Sub</sub>	+	\$(0.00255)
22   Current Annual FARsub	22	Current Annual FAR <sub>Sub</sub>	=	\$(0.00158)
	23			\$0.00096
24 Prior Period FAR <sub>Trans</sub> + \$(0.00252	24	Prior Period FAR <sub>Trans</sub>	+	\$(0.00252)
25 Current Annual FAR <sub>Trans</sub> = \$(0.00156	25	Current Annual FAR <sub>Trans</sub>	=	\$(0.00156)
26 VAF <sub>Sec</sub> = 1.0766	26			
27 VAF <sub>Prim</sub> = 1.0503	27			
28 VAF <sub>Sub</sub> = 1.0388	28			
29 VAF <sub>Trans</sub> = 1.0300	29	VAF <sub>Trans</sub> = 1.0300		

<sup>\*</sup>From December 1, 2024 through December 31, 2024, the base factor was \$0.02983. Effective January 1, 2025, the base factor is \$0.02309. *Credits are shown in parentheses, e.g. (\$0.05).* 

Issued: June 30, 2025
Issued by: Darrin R. Ives, Vice President

Effective: September 1, 2025
1200 Main, Kansas City, MO 64105