

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

P.S.C. MO. No. 1 9th Revised Sheet No. 127.23

Canceling P.S.C. MO. No. 1 8th Revised Sheet No. 127.23

For Missouri Retail Service Area

FUEL ADJUSTMENT CLAUSE – Rider FAC
 FUEL AND PURCHASED POWER ADJUSTMENT CLAUSE
 (Applicable to Service Provided December 6, 2018 and Thereafter,
 Effective for the Billing Months of May 2023 through August 2023)

Accumulation Period Ending: November 2022		Missouri West	Large Power	Non-LP
1	Actual Net Energy Cost (ANEC) = (FC+E+PP+TC-OSSR-R)	\$123,222,901		
2	Net Base Energy Cost (B)	-	\$106,268,999	
	2.1 Base Factor (BF)		\$0.02240	
	2.2 Accumulation Period NSI (S _{AP})	4,744,151,719		
3	(ANEC-B)	\$16,953,902		
4	Jurisdictional Factor (J)	x	99.792852%	
5	(ANEC-B)*J	\$16,918,782		
6	Customer Responsibility	x	95%	
7	95% *((ANEC-B)*J)	\$16,072,843		
8	True-Up Amount (T)	+	\$220,443	
9	Interest (I)	+	\$2,510,702	
10	Prudence Adjustment Amount (P)	+	(\$48,796)	
11	Fuel and Purchased Power Adjustment (FPA)	=	\$18,755,192	
	11.1 PISA Deferral (Sec. 393.1400)			
	11.2 FPA Subject to Recover in True-Up	\$18,755,192	\$5,062,928	\$13,692,264
12	Estimated Recovery Period Retail NSI (S _{RP})	÷	2,398,891,792	6,487,601,959
13	Current Period Fuel Adjustment Rate (FAR)	=	\$0.00211	\$0.00211
14	Current Period FAR _{Sec} = FAR x VAF _{Sec}		\$0.00220	\$0.00220
15	Prior Period FAR _{Sec}	+	\$0.00166	\$0.00665
16	Current Annual FAR _{Sec}	=	\$0.00386	\$0.00885
17	Current Period FAR _{Prim} = FAR x VAF _{Prim}		\$0.00217	\$0.00217
18	Prior Period FAR _{Prim}	+	\$0.00163	\$0.00655
19	Current Annual FAR _{Prim}	=	\$0.00380	\$0.00872
20	Current Period FAR _{Sub} = FAR x VAF _{Sub}		\$0.00214	\$0.00214
21	Prior Period FAR _{Sub}	+	\$0.00161	\$0.00646
22	Current Annual FAR _{Sub}	=	\$0.00375	\$0.00860
23	Current Period FAR _{Trans} = FAR x VAF _{Trans}		\$0.00213	\$0.00213
24	Prior Period FAR _{Trans}	+	\$0.00161	\$0.00644
25	Current Annual FAR _{Trans}	=	\$0.00374	\$0.00857
26	VA _{Sec} = 1.0426			
27	VA _{Prim} = 1.0268			
28	VA _{Sub} = 1.0133			
29	VA _{Trans} = 1.0100			