Exhibit No.:

Issue(s): Revenue,

Other Revenue Issues

Witness: Kim Cox

Sponsoring Party: MoPSC Staff
Type of Exhibit: Rebuttal Testimony

Case No.: ER-2024-0189

Date Testimony Prepared: August 6, 2024

# MISSOURI PUBLIC SERVICE COMMISSION

### INDUSTRY ANALYSIS DIVISION

#### TARIFF/RATE DESIGN DEPARTMENT

#### REBUTTAL TESTIMONY

**OF** 

**KIM COX** 

EVERGY MISSOURI WEST, INC., d/b/a Evergy Missouri West

**CASE NO. ER-2024-0189** 

Jefferson City, Missouri August 6, 2024

1	TABLE OF CONTENTS OF
2	REBUTTAL TESTIMONY OF
3	KIM COX
4	EVERGY MISSOURI WEST, INC.,
5	d/b/a Evergy Missouri West
6	CASE NO. ER-2024-0189
7	MANUAL ADJUSTMENTS TO TEST YEAR ACTUAL CUSTOMER/BILL COUNTS2
8	TOU REVENUE ADJUSTMENT
9	NORMALIZED TOU PRICING PERIOD PERCENTAGES6
10	WINTER AND SUMMER SEASONS BILLING DETERMINANTS8
11	kWh GROWTH ADJUSTMENT AND ITS APPLICATION10
12	NET METERING AND PARALLEL GENERATION CUSTOMERS13
13	CONCLUSION

1	REBUTTAL TESTIMONY
2	OF
3	KIM COX
4	EVERGY MISSOURI WEST, INC.,
5	d/b/a Evergy Missouri West
6	CASE NO. ER-2024-0189
7	Q. Please state your name and business address.
8	A. Kim Cox, 200 Madison Street, Jefferson City, Missouri 65101.
9	Q. By whom are you employed and in what capacity?
10	A. I am employed by the Missouri Public Service Commission ("Commission") as
11	a Research/Data Analyst in the Tariff and Rate Design Department of the Industry Analysis
12	Division of the Commission Staff.
13	Q. Have you previously filed testimony in this case?
14	A. Yes. I provided direct testimony as part of the revenue requirement filed on
15	June 27, 2024.
16	Q. What is the purpose of your rebuttal testimony?
17	A. The purpose of my rebuttal testimony is to:
18	1. Address the manual adjustments made to test year customer/bill counts.
19	2. Address the Time of Use ("TOU") revenue adjustment.
20	3. Address Evergy Missouri West ("EMW") witness Marisol E. Miller
21	application of normalized TOU pricing period percentages.
22	4. Address the winter and summer season billing determinants.

1	5. Address EMW witness Albert R. Bass, JR.'s kilowatt-hours ("kWh") growth
2	adjustment and EMW witness Marisol E Miller's application of the kWh
3	growth adjustment.
4	6. Address EMW witness Marisol E. Miller applying a weather normalization
5	factor to net metering and parallel generation customers.
6	MANUAL ADJUSTMENTS TO TEST YEAR ACTUAL CUSTOMER/BILL COUNTS
7	Q. Did EMW make any manual adjustments prior to reporting test year actual
8	billing determinants?
9	A. Yes. Staff asked data request ("DR") number 0149.1:
10 11 12	Did Evergy make any manual adjustments prior to "actual units" as titled within each rate code sheet in workpaper, CONFIDENTIAL – Billed Revenue – MO West – TYE202306? If the answer is yes,
13 14 15	a) Please explain in detail, Evergy's process for manual adjustments prior to actual units. Please describe the steps from beginning to end, starting with pulling the data and ending with the actual units.
16 17 18 19 20	b) Please explain Evergy's process when pulling the test year, update period and true-up billing determinants and the adjustments made prior to actual units. For example, if a residential customer did not receive a June statement and their July statement included June and July, how would Evergy account for this with a test year ending June 2023 and an update of December 2023?
21 22 23 24	c) Please provide the manual adjustments that were made prior to actual units performed by Evergy, by month and rate code for the 12 months ending June 2023. For all manual adjustments made prior to actual units please explain why the adjustment was necessary.
25 26	EMW's response to DR 0149.1 stated:
27 28 29 30	a. The only manual adjustment for the rate code level units was to set Customer/Bill Count equal to Customer Charge units for each rate code where a customer charge currently existed. This adjustment was introduced in the current case to align our methodology to Staff's.

1	b. Adjustment explained in part a.
2 3	c. Adjustment explained in part a.
4 5	Q. Did Staff receive the customer/bill counts?
6	A. No. As discussed in my direct testimony, Staff made several attempts to obtain
7	the customer/bill counts. EMW manually adjusted the customer/bill count yet did not provide
8	them as requested in DR 0149.1. It is not clear why EMW states that such an adjustment was
9	introduced to align with Staff's methodology. Staff and EMW used the customer/bill count to
10	calculate the normal use per customer in previous rate cases. The impact to billing determinants
11	and revenues is unknown due to the customer/bill counts not being provided. Staff recommends
12	the Commission order EMW to provide the customer/bill counts in future rate cases.
13	TOU REVENUE ADJUSTMENT
14	Q. What are EMW TOU rate codes?
15	1. "MORT" is the current rate code designation of the legacy time-based rate
16	plan, tariff name "Residential Time of Use," rate schedule "RTOU",
17	currently marketed as "Nights & Weekends Saver."
18	2. "MORT2" is the current rate code designation of the rate plan which was the
19	default-ordered residential rate plan from December, 2022 – September,
20	2023, tariff name "Residential Time of Use Two Period, rate schedule
21	"RTOU-2", currently marketed as "Summer Peak Time Based Plan."
22	3. "MORT3" is the current rate code designation of the rate plan with the tariff
23	name "Residential Time of Use Three Period, rate schedule "RTOU-3",
24	currently marketed as "Nights & Weekends Max Saver."

4. "RPKA" is the tariff designation of the current default residential plan, 1 2 3 4 5 6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

- "Residential Peak Adjustment Service," which has been marketed as "Peak Reward Saver," and is now marketed as "Default Time Based Plan." This rate plan has three rate codes, depending on whether or not a customer net-metered or participates in a subscriber solar program. Those designations are variations of the rate code "MORPA."
- Q. Please explain the TOU revenue adjustment made by EMW.
- A. As an outcome of Case No. ER-2022-0129, the implementation of TOU rates began in October 2023 and was to be completed by December 2023. The test year<sup>1</sup> in this case did not capture the movement of customers. EMW had Oracle develop a Batch Rate Analysis Tool ("BRAT").<sup>2</sup> The tool was used to estimate the annual impact of the TOU rates.<sup>3</sup> EMW witness Ms. Marisol E. Miller provides the limitations and inclusion/exclusion used in the tool<sup>4</sup> that resulted in a negative \$3.1M adjustment to EMW's test year revenues. Ms. Miller states in her direct testimony:<sup>5</sup>

The Company acknowledges that the estimated revenue impact of \$3.1M is inexact. It is fully expected that actual revenue impacts will be different. The Company did not attempt to precisely estimate an annual or seasonal revenue amount nor did it attempt to modify existing TOU pricing with that goal because it would have required that the Company attempt to predict not only which TOU rate a customer would select based on the many options available to them, but also how each customer would modify their usage and behavior in response to those price signals. There is no data that currently exists to reliably predict or estimate that outcome.

EMW's modeling of customer rate choices assumes that the majority of customers would take service on MORT3, which is the high differential rate plan. This is not consistent

<sup>&</sup>lt;sup>1</sup> The test year is 12 months ending June 30, 2023.

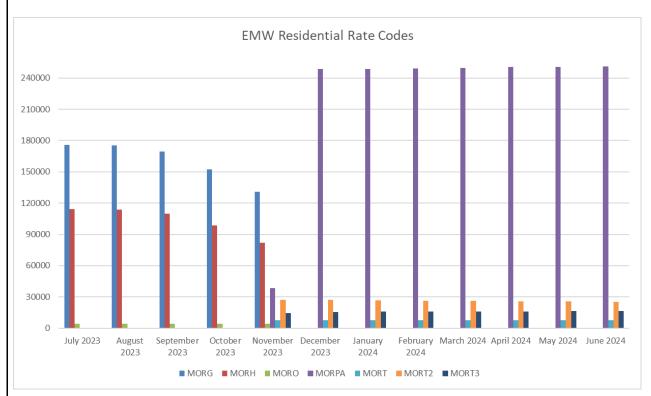
<sup>&</sup>lt;sup>2</sup> EMW witness Marisol E. Miller direct testimony, page 7.

<sup>&</sup>lt;sup>3</sup> The tool was also used to allow customers to explore different TOU rate options.

<sup>&</sup>lt;sup>4</sup> EMW witness Marisol E. Miller direct testimony, pages 8-10.

<sup>&</sup>lt;sup>5</sup> EMW witness Marisol E. Miller direct testimony, page 10 and 11.

with EMW's reporting of actual customer rate selections. Actual customer rate selections, by rate code, from DR 02.1 in Case No. ET-2024-0061 are set out in the graph below, which shows very few customers decided to take service on MORT3, the high differential rate plan:<sup>6</sup>



According to the graph above, the rate code customer counts have remained somewhat steady since the conclusion of the transition of TOU rates in December 2023. In Case No. EW-2023-0199, EMW indicated that they would provide an updated BRAT analyses by August 4, 2024. The updated analyses<sup>7</sup> will still not include a full twelve months of customers on the TOU rates at true-up direct and will notably lack TOU information during the summer months.

\_

<sup>&</sup>lt;sup>6</sup> The DR includes all residential rate codes. The net metering and solar rate codes are not displayed in this chart. <sup>7</sup> Staff witness Sarah Lange states on page 9 of her direct testimony that the Oracle modeling requested by EMW relies on a calculation that 59% of customer would have taken service on MORT3 and 19% on MORPA.

Did Staff make an adjustment for the movement of customers to TOU rates? 1 Q. As noted in my direct testimony, 8 Staff made a residential intraclass rate switch 2 A. adjustment. Based on the most current data, 10 Staff's approach for the implementation of 3 4 TOU rates is more reasonable than EMW's and therefore Staff recommends the adjustment 5 of -\$380,818 as filed in Staff's direct revenue requirement. Staff will review the data that is to 6 be provided in Case no. EO-2024-0002 on July 24, 2024 and August 2, 2024 and make any 7 adjustments in true-up direct. 8 NORMALIZED TOU PRICING PERIOD PERCENTAGES 9 Q. What are pricing periods? 10 A. Pricing periods are different times of the day that have an applicable kWh energy 11 charge. The periods are designated as on-peak, off-peak, and super off-peak. The pricing 12 periods for each TOU rate are as follows: 13 MORT (Three Period) On-Peak: 4pm-8pm, Monday through Friday, excluding holidays 14 15 Super Off-Peak: 12am-6am every day 16 Off-Peak: All other hours 17  $MORT2 (RTOU-2)^{11}$ Summer On-Peak: 4pm-8pm, Monday through Friday, excluding holidays 18 19 Summer Off-Peak: All other hours 20 Winter Super Off-Peak: 12am-6am, everyday 21 Winter Off-Peak: All other hours 22 MORT3 (High Differential) 23 On-Peak: 4pm-8pm, Monday through Fridays, excluding holidays 24 Super Off-Peak: 12am-6am, everyday 25 Off-Peak: All other hours

<sup>&</sup>lt;sup>8</sup> Direct Testimony of Kim Cox, page 11 and 12.

<sup>&</sup>lt;sup>9</sup> Staff's residential intraclass rate switch adjustment is -\$380,818.

<sup>&</sup>lt;sup>10</sup> Case no. ET-2024-0061, DR 02.1 response.

<sup>&</sup>lt;sup>11</sup> Summer months are June through September. Winter months are October through May.

- 1 RPKA (MORPA, MORPANM, MORPAPG)
- 2 On-Peak: 4pm-8pm
- 3 Super Off-Peak: 12am-6am
  - Q. How did EMW apply the weather normalization adjustment to the periods?
  - A. EMW applied the weather factor to each pricing period of the TOU (three period) rate. <sup>12</sup> For all other rate codes, EMW applied the weather factor and adjusted the percent in each block. Below are the actual and normal blocks <sup>13</sup> for the rate codes MORT <sup>14</sup> and MORG. <sup>15</sup> The normal blocks are the same as the actual block for MORT while the rate code MORG blocks are adjusted:

MORT	Jul-2022	MORG	Jul-2022
Usage per Customer (kwh)	1,413	Usage per Customer (kwh)	1,384
Block 1 %	15.16%	Block 1 %	40.36%
Block 2 %	65.66%	Block 2 %	22.58%
Block 3 %	19.19%	Block 3 %	37.06%
Normal Usage per Customer	1,346	Normal Usage per Customer	1,319
Block 1 Rep	42.5%	Block 1 Rep	43.3%
Block 2 Rep	70.8%	Block 2 Rep	72.2%
Block 1 Norm Diff	2.11%	Block 1 Norm Diff	2.16%
Block 2,1 Diff	28.3%	Block 2,1 Diff	28.9%
Norm Rep Diff	0.0%	Norm Rep Diff	7.5%
Norm Block 1	15.16%	Norm Block 1	42.0%
Norm Block 2	65.66%	Norm Block 2	22.6%
Norm Block 3	19.19%	Norm Block 3	35.4%

11

13

1415

16 17

4

5

6

7

8

9

- Q. Why are the normal blocks the same as the actual block for the rate code MORT?
- 12 A. Staff asked for the following in DR 0266:

In detail, please describe the steps taken to allocate the weather normalized usage adjustments for peak, off-peak, and super off-peak for rate code MORT in workpaper CONFIDENTIAL – Billed Revenue – MO West. Please explain why the peak, off-peak, super off-peak actual % of usage is the same as normal % of usage.

<sup>&</sup>lt;sup>12</sup> The test year billing determinants only include the schedule TOU (three period).

<sup>&</sup>lt;sup>13</sup> The blocks are referencing the pricing periods.

<sup>&</sup>lt;sup>14</sup> The rate code MORT is the TOU three period.

<sup>&</sup>lt;sup>15</sup> The rate code MORG is the general use rate with seasonal and block energy charges.

1		Example:
2 3 4 5 6		Sheet MORT, cells C257-C259, July 2022: Block 1 % 15.16% Block 2 % 65.66% Block 3 % 19.19%
7		Sheet MORT, Cells C268-C270
8		Norm Block 1 15.16%
9		Norm Block 2 65.7%
10		Norm Block 3 19.2%
11		EMW's response to DR 0266 states:
12 13 14 15 16		The weather normalized usage for each TOU block was calculated by multiplying the actual usage for each block by the corresponding weather normalization factor. For the rate code MORT and month July 2022 shown in the example, the weather normalization factor was 0.9526 (D14 on the "Factors" tab).
17 18 19 20 21		The blocking percentage for the actual blocks and the weather normalized blocks are the same because MORT is a TOU rate. The same residential weather adjustment factor for July 2022 was applied to each of the three TOU energy charge blocks resulting in the same blocking percentage for the adjusted determinants.
22	Q.	Does Staff agree that the normalized blocking percentages 16 should be the same
23	as the actual	blocking percentages?
24	A.	No. Customers consume energy differently depending on weather and it impacts
25	on-peak and o	off-peak hours differently. Staff witness Michael Stahlman discusses the estimates
26	of energy use	e for TOU blocks <sup>17</sup> in his revenue requirement direct <sup>18</sup> and rebuttal <sup>19</sup> testimonies.
27	WINTER A	ND SUMMER SEASONS BILLING DETERMINANTS
28	Q.	What are EMW winter and summer seasons?

Normalized blocking percentages are the normalized pricing periods.
 Blocks are referring to pricing periods.
 COS Direct Testimony of Michael Stahlman, page 7-8.
 Rebuttal Testimony of Michael Stahlman, page 2, lines 9-22.

Q. Please provide an example of the winter and summer season billing determinants for rate code MORT (TOU three period).

A. Below are the rate code MORT billing determinants for October through December test year and update period:

October '22-December '22					October '23-December '23			
	Oct-22	Nov-22	Dec-22			Oct-23	Nov-23	Dec-23
Customer/Bill Count	4,436	4,523	4,539		Customer/Bill Count	6,251	7,616	7,826
Customer Charge	4,464	4,564	4,573		Customer Charge	6,251	7,616	7,826
Summer kWh					Summer kWh			
Peak					Peak	580,325	26,560	
Off-Peak					Off-Peak	2,406,286	114,693	
Super-Off Peak					Super-Off Peak	666,300	29,174	
Winter kWh					Winter kWh			
Peak	556,840	404,283	500,494		Peak	240,395	657,396	816,155
Off-Peak	2,441,980	2,102,173	2,672,062		Off-Peak	1,156,803	3,416,325	4,601,650
Super-Off Peak	743,823	724,366	954,956		Super-Off Peak	352,946	1,151,045	1,637,090
Total kWh	3,742,644	3,230,821	4,127,512		Total kWh	5,403,055	5,395,194	7,054,895

Q. Why is there usage in summer for the months of October and November 2023?

A. Staff asked EMW and received an email on April 12, 2024 with the following explanation:



Staff's review discovered that there is no overlapping season usage in any month in any residential rate code for the test year which included MORT.<sup>20</sup> The only residential rate codes that have seasonal overlap usage for the update period are the TOU rates. The seasons are billed at peak rates with the winter season being less than the summer season. It is unclear why the TOU rates for the update period would be the only rates and months to have both seasons. It is imperative that the billing determinants are accurate and Staff requests that EMW not only verify that the test year revenues tie with books/records in future rate cases but that also the update period billing determinants do as well. Staff recommends the Commission order EMW to review 20% of individual bills for the TOU rate codes for the months of October and November going forward and provide the results to Staff by January 1st of each year.

#### KWH GROWTH ADJUSTMENT AND ITS APPLICATION

- Q. Did Staff make a growth adjustment?
- A. Yes. As stated in my direct testimony,<sup>21</sup> Staff made a customer growth adjustment to EMW to reflect the impact in change of customer levels on the update period kWh sales, kW demand, and rate revenue.
  - Q. Did EMW make a growth adjustment?
- A. Yes. Mr. Albert R. Bass, Jr. calculated a two-month class average for each month of the test year. He then performed a trend analysis (with the new monthly class average number of bills) to get a projected class number of bills as of June 2024. The growth factor that was applied was the new monthly class average divided by the projected number of class bills

<sup>&</sup>lt;sup>20</sup> The rate code MORT is a TOU rate and has 12 months of billing determinants for the test year. None of which had winter and summer usage in a given month.

<sup>&</sup>lt;sup>21</sup> Direct Testimony of Kim Cox, page 13, lines 9-15.

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

as of June 2024. Mr. Bass states that he will use the actual number of customers when the 1 numbers become available.<sup>22</sup> 2

- How did EMW apply the class level growth adjustment calculated by Mr. Bass? O.
- The class level kWh growth adjustment developed by Mr. Bass was applied by A. the monthly ratio of each rate code to the class level.
- Q. Can you please provide an example for one of the rate codes in the Small General Service ("SGS") class?
- Yes. In August 2022, the MOSDS<sup>23</sup> rate code accounted for 80% of the total A. class usage for that month. EMW applied 80%<sup>24</sup> of the class level kWh growth adjustment to MOSDS for August 2022.

In addition, EMW applied the growth adjustment to only the months that had billing determinants. For example, the rate code MOSGSS<sup>25</sup> started in April 2023 and EMW reduced usage for April 2023 through June 2023 based on the class level customer growth. EMW did not apply a growth adjustment for the months of July 2022 through March 2023. Going forward, this rate code will have customers and usage and therefore should be annualized.

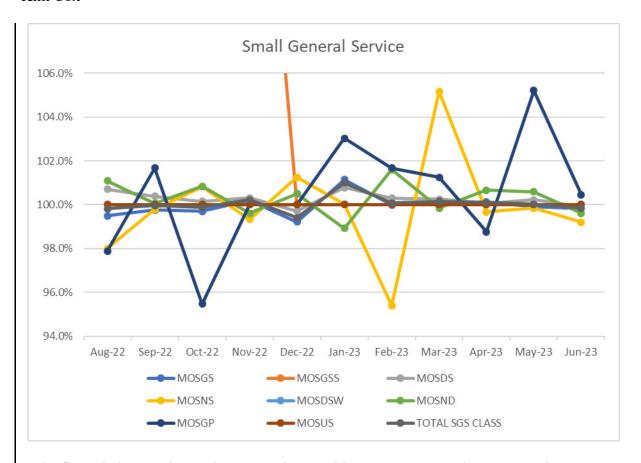
Below provides the percent of change month over month for the SGS class as a whole and each rate code separately. The SGS class as a whole does not align with the individual rate codes.

<sup>&</sup>lt;sup>22</sup> It is unknown how Mr. Bass will use the actual number of residential customers at true-up since the TOU rates (with the exception of the rate code MORT) will not include a full 12 months.

<sup>&</sup>lt;sup>23</sup> The MOSDS rate code is small general service with demand at secondary voltage.

<sup>&</sup>lt;sup>24</sup> 80% of the adjustment was -2.535.298.

<sup>&</sup>lt;sup>25</sup> The MOSGSS rate code is small general service without demand and with behind the meter on-site parallel generation.



2

3

4

5

6

In the figure below, under section A, are the monthly MOSDS rate code customer charge counts and adjusted usage<sup>26</sup> for the test year as calculated by EMW. In Section B are the customer growth adjusted MOSDS customer charge counts and usage calculated by EMW. The customer charge counts increased during the test year, yet EMW applied a -23,646,582 kWh adjustment and reduced the customer count charges by -3,064. These reductions equal a -\$2,146,813

7

revenue adjustment:

<sup>26</sup> The usage reflects EMS adjustments for weather normalization, 365 days, rate switchers, and MEEIA.

		Jul-2022	Aug-2022	Sep-2022	Oct-2022	Nov-2022	De c-2022	Jan-2023	Feb-2023	Mar-2023	Apr-2023	May-2023	Jun-2023
	Customer												
	Charge/ Other												
A.	Meter	11,163	11,235	11,554	11,579	11,568	11,592	11,615	11,697	11,743	11,760	11,798	11,763
	Energy Total (KWH)	99,390,870	98,552,848	93,828,501	81,436,302	77,191,722	86,704,675	100,219,190	95,431,237	84,229,128	77,072,994	76,563,411	90,904,173
	Customer												
	Charge/ Other												
B.	Meter	10,788	10,946	11,303	11,276	11,281	11,327	11,365	11,471	11,529	11,556	11,587	11,574
	Energy Total												
L	(KWH)	96,051,509	96,017,550	91,788,464	79,301,548	75,281,148	84,723,781	98,061,068	93,589,478	82,693,821	75,732,370	75,194,204	89,443,529

At the time of Staff's direct filing, Staff was able to incorporate the update period in its analysis.

July 2023 through December 2023 also revealed that the MOSDS rate code customer charge counts were increasing:

Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23
11.615	11.697	11.743	11.760	11.798	11.763	11.856	11.892	11.923	11.929	11.956	11.944

Q. Does Staff agree that the growth adjustment should be updated in true up direct?

A. Staff does agree that the customer charge counts should be reviewed in true-up direct. For the residential class, there still will not be a full twelve months of billing determinants for the new TOU rate codes. It is unknown at this time if the same methodology used in Staff's direct revenue requirement will apply in true-up direct.

Staff does not agree that the SGS and Large General Service ("LGS") rate classes should be adjusted at the rate class level. Furthermore, Staff does not agree that the MOSDS rate code should be adjusted by -\$2,146,813 when the trend of customer charge counts are clearly increasing for the rate code.

### **NET METERING AND PARALLEL GENERATION CUSTOMERS**

Q. What is net metering and parallel generation?

- A. EMW's tariff<sup>27</sup> states, "net metering means using metering equipment sufficient to measure the difference between the electrical energy supplied to a Customer-Generator by the Company and the electrical energy supplied by the Customer-Generator to the Company over the applicable billing period." EMW does not have a parallel generation definition in the tariff; however, there is an applicability section that states, "Applicable to a 'Qualifying Facility' who contracts for service supplied at one point of delivery where part or all of the electrical requirements of the Customer are provided by the Customer on the premises, and where the Customers source of electricity is connected for parallel operation of the Customer's system with the system of the Company."<sup>28</sup>
  - Q. Please explain how the customer is billed.
- A. The net meter reads delivered and received usage at the metering point. If the electricity supplied by EMW is greater than the electricity generated by the customer, the customer is billed for the usage. If the customer generates more electricity than supplied by EMW, the customer will be credited based on the excess generation at the applicable rate schedule. In addition, EMW's tariff payment rate states:

#### \$0.0233 per kWh for all kWh received

Administration adjustment (not applicable to net metering): The payment amount calculated above shall be reduced \$4.50 per month to compensate the Company for the fixed charges on the meter measuring the kilowatt-hours delivered by the Customer to the Company and for the engineering, administrative and accounting costs associated with the delivery of energy by the Customer to the Company.<sup>29</sup>

Q. Did EMW reduce the payment amount by \$4.50 for the MOSDS and MOLGS rate codes?

<sup>&</sup>lt;sup>27</sup> P.S.C. MO. No. 1, 8<sup>th</sup> Revised Sheet No. 110, Definitions, F.

<sup>&</sup>lt;sup>28</sup> P.S.C. MO. No. 1, 10<sup>th</sup> Revised Sheet No. 102, Applicability.

<sup>&</sup>lt;sup>29</sup> P.S.C. MO. No. 1, 4<sup>th</sup> Revised Sheet No. 102.1, Payment Rate.

Yes.

A.

A. Staff asked DR 0225 <sup>30</sup> and EMW responded that the parallel generation
administrative adjustment is not being applied. Staff is unclear why EMW is not reducing the
amount paid to those customers. Staff will continue its investigation and address it further in
true-up direct.
Q. Does EMW know when the customer consumed the energy the
customer generated?
A. No. EMW only knows when the customer consumed the energy
EMW provided.
Q. Did Ms. Miller apply Mr. Bass' computed weather normalization factor to the
net metering and parallel generation customers?
A. Yes.
Q. Does Staff agree the weather normalization factor should be applied to
net metering or parallel generation customers?
A. No. The customer-generated solar is either reducing the load or feeding the
net energy back to the grid. The usage of these customers will have a different response to
weather. <sup>31</sup>
CONCLUSION
Q. Does this conclude your rebuttal testimony?

<sup>30</sup> DR 0225 specifically asked for the number of customers per month for the SDS, LGS, and PGS rate classes that were charged \$4.50 for the parallel generation administration adjustment.

<sup>31</sup> Staff witness, Michael Stahlman discusses the net metered customers and application of the weather factor in his rebuttal testimony, page 2, line 23 and page 3, lines 1-10.

# BEFORE THE PUBLIC SERVICE COMMISSION

## **OF THE STATE OF MISSOURI**

In the Matter of Evergy Missouri West, Inc. d/b/a Evergy Missouri West's Request for Authority to Implement A General Rate Increase for Electric Service	) Case No. ER-2024-0189 )
AFFIDAVIT	OF KIM COX
STATE OF MISSOURI ) ) ss. COUNTY OF COLE )	
	declares that she is of sound mind and lawful age; estimony of Kim Cox; and that the same is true and ief.
Further the Affiant sayeth not.	Kim GX M COX
JU	RAT
Subscribed and sworn before me, a duly conthe County of Cole, State of Missouri, at my of of August 2024.	nstituted and authorized Notary Public, in and for fice in Jefferson City, on this day
D. SUZIE MANKIN  Notary Public - Notary Seal State of Missouri Commissioned for Cole County My Commission Expires: April 04, 2025 Commission Number: 12412070	Dunellankin tary Public