February 17, 2025

Mr. Jay Eastlick Missouri Public Service Commission Harry S. Truman State Office Bldg. P. O. Box 360 Jefferson City, MO 65102

To Whom It May Concern:

Enclosed is the Cold Weather monthly report for January 2025.

If you have any questions, please do not hesitate to contact me.

Sincerely,

David Austin, Manager Credit and Collections Department (816) 242-6400

Enclosure

Office of Public Counsel P. O. Box 2230 Jefferson City, MO 65102

## Missouri Residential Heat-Related Service Cold Weather Report Evergy Missouri West, Inc. For the Month of January 2025

For the Month of January 2025	For the Month of January 2025		
	Energy Assistance	Non-Energy Assistance	
The number of days that disconnection could occur, weather permitting pursuant to 4	_	4	
SR 240-13.055	1	11	
A) How many customers were:	12	20	
A1. Disconnected, at the end of the period	13	29	
A2. Of those disconnected, how many customers had service discontinued	0	4.4	
for non-payment during the period	6	11	
A3. Of those discontinued during the period, how many customers were			
restored to service during the period	31	108	
Of customers reported as disconnected at the end of the period:			
B1. How many had broken a Cold Weather Rule pay agreement	0	0	
B2. How many had broken a non- Cold Weather Rule pay agreement	0	0	
,	6	11	
B3. How many had not been on a pay agreement	O	- 11	
CV Of these systematic reconnected during the pariods			
C) Of those customers reconnected during the period:			
1. How many customers received energy assistance (pledged or paid) from:	6		
C1a. LIHEAP	11		
C1b. ECIP			
C1c. Other sources known to the utility	0		
2. How much energy assistance was provided by:			
C2a. LIHEAP	\$1,908.00		
C2b. ECIP	\$4,245.00		
C2c. Other sources known to the utility	\$0.00		
C2d. Customer (customer payment)	\$40,971.19		
D) Of customers restored to service during the period:			
D1. How many were put on a Cold Weather pay agreement;	31	104	
D2. How many were put on a non- Cold Weather Rule pay agreement	0	5	
E) How much was owed by those disconnected at the end of the period:			
E1. How much was owed by those disconnected during the period	\$8,219.00	\$15,058.00	
	\$11,510.00	\$55,900.74	
E2. How much was owed by those reconnected during the period	\$11,510.00	\$55,900.74	
F) How many customers were registered under 4 CSR 240-13.055 (1)(D) at the end			
f the period:  F1. How many customers registered during the period:	0	0	
	Ů		
F2. How many of such registered customers had service discontinued during the period	0	0	
	<u>,                                     </u>	-	
C) For how many quaterners during the period did the utility receives			
G) For how many customers during the period did the utility receive:	1056		
G1. LIHEAP	1056		
G2. ECIP	382		
G3. Other assistance known to the utility	90		
H) How much cash did the utility receive on behalf of customers during the period			
om: H1. LIHEAP	\$335,808.00		
H2. ECIP H3. Others known to the utility	\$150,827.57 \$18,343.21		
H3. Others known to the utility	ψ10,543.21		
How many customers who requested reconnection under terms of this rule were efused service pursuant to section 4 CSR 240-13.055(9)	0	0	
J) How many customers received energy assistance insufficient in amount to retain or			
estore service	2		
K) The number of customers who agreed to pay for their heat- related utility service			
inder a payment agreement in accordance with 4 CSR 240-13.055	487	4596	

<sup>\*</sup>Disconnection could occur in at least one geographical area.

## Missouri Cold Weather Report Evergy Metro, Inc (MO) January 2025

Evergy Metro, Inc (MO) January 2025		
	Energy	Non-Energy
	Assistance	Assistance
The number of days that disconnection could occur, weather permitting pursuant to 4CSR		
240-13.055	1	
(A) Harrison and an are made		
(A) How many customers were:  A1. Disconnected at the end of the period	10	
A2. Of those disconnected, how many customers had service discontinued for non-	10	3 1
	3	ı
Payment during the period  A3. Of those discontinued during the period, how many customers were restored	11	
	11	8
to service during the period		
B) Of customers reported as disconnected at the end of the period:		
B1. How many had broken a Cold Weather Rule pay agreement	0	
B2. How many had broken a non-Cold Weather Rule pay agreement	0	
B3. How many had not been on a pay agreement.	3	1
, , , , ,	Į.	
C) Of those customers reconnected during the period:		
C1. How many customers received energy assistance (pledged or paid) from:		
C1a. LIHEAP	0	
C1b. ECIP	1	
C1c. Other sources known to the utility	0	
·	-	
C2. How much energy assistance was provided by:		
C2a. LIHEAP	\$0.00	
C2b. ECIP	\$690.00	
C2c. Other sources known to the utility	\$0.00	
C2d. Customer	\$22,636.78	
D) Of customers restored to service during the period:	44	<del></del>
D1. How many were put on a Cold Weather pay agreement;	11	-
D2. How many were put on a non-Cold Weather Rule pay agreement.	0	
E) How much was owed by those disconnected at the end of the period:		
E1. How much was owed by those disconnected during the period.	\$6,878.00	\$19,533.0
E2. How much was owed by those reconnected during the period.	\$1,074.00	\$32,302.5
E2. How much was twee by those recommended during the period.	Ψ1,07 4.00	Ψ02,002.0
F) How many customers were registered under 4 CSR 240-13.055(1)(D) at the end of the		
period:		
F1. How many customers registered during the period;	0	
F2. How many of such registered customer had service discontinued during the	0	
period		
G) For how many customers during the period did the utility receive:		
G1. LIHEAP	926	
G2. ECIP	494	
G3. Other assistance known to the utility.	143	
H) How much cash did the utility receive on behalf of customers during the period from:	<b>***</b>	
H1. LIHEAP	\$294,468.00	
H2. ECIP	\$188,022.76	
H3. Others known to the utility.	\$34,910.63	
(I) How many quaternary who required a reconnection under terms of this rule were	0	
I) How many customers who requested reconnection under terms of this rule were	0	
efused service pursuant to section 4 CSR 240-13.055 (9).		
J) How many customers received energy assistance insufficient in amount to	0	
etain or restore service.	U	
GLAIN ON NESTONE SELVICE.		
K) The number of customers who agreed to pay for their heat-related utility service	744	F 7
Inder a payment agreement in accordance with 4 CSR-240-13.055.	744	5,7
Disconnection could occur in at least one geographical area		

<sup>\*</sup>Disconnection could occur in at least one geographical area.