Exhibit No.: Issue: Fuel Adjustment Clause True-Up Witness: Lisa A. Starkebaum Type of Exhibit: Direct Testimony Sponsoring Party: Evergy Missouri West Case No.: EO-2024-0204 Date Testimony Prepared: December 29, 2023

## MISSOURI PUBLIC SERVICE COMMISSION

## CASE NO.: EO-2024-0204

## **DIRECT TESTIMONY**

## OF

## LISA A. STARKEBAUM

## **ON BEHALF OF**

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

Kansas City, Missouri December 2023

## **BEFORE THE PUBLIC SERVICE COMMISSION OF THE STATE OF MISSOURI**

In the Matter of the Application of Evergy Missouri West, Inc. d/b/a Evergy Missouri West Containing Its Semi-Annual Fuel Adjustment Clause True-Up

Case No. EO-2024-0204

## AFFIDAVIT OF LISA A. STARKEBAUM

#### **STATE OF MISSOURI** ) ) ss **COUNTY OF JACKSON** )

Lisa A. Starkebaum, being first duly sworn on her oath, states:

1. My name is Lisa A. Starkebaum. I work in Kansas City, Missouri, and I am employed by Evergy as Manager, Regulatory Affairs.

2. Attached hereto and made a part hereof for all purposes is my Direct Testimony on behalf of Evergy consisting of eight (8) pages, having been prepared in written form for introduction into evidence in the above-captioned docket.

3. I have knowledge of the matters set forth therein. I hereby swear and affirm that my answers contained in the attached testimony to the questions therein propounded, including any attachments thereto, are true and accurate to the best of my knowledge, information and belief.

Tisa G. Starkebaum

Subscribed and sworn to before me this 29th day of December 2023.

Notary Public

My Commission expires:

4/24/2025



### DIRECT TESTIMONY

## OF

## LISA A. STARKEBAUM

## Case No. EO-2024-0204

1 Q: Please state your name and business address.

- 2 A: My name is Lisa A. Starkebaum. My business address is 1200 Main, Kansas City,
  3 Missouri 64105.
- 4 Q: By whom and in what capacity are you employed?
- A: I am employed by Evergy Metro, Inc. as Manager, Regulatory Affairs for Evergy
  Metro, Inc. d/b/a Evergy Missouri Metro ("EMM"), Evergy Missouri West, Inc.
  d/b/a Evergy Missouri West ("EMW"), Evergy Metro, Inc. d/b/a Evergy Kansas
  Metro ("Evergy Kansas Metro"), and Evergy Kansas Central, Inc. and Evergy
  South, Inc., collectively d/b/a Evergy Kansas Central ("Evergy Kansas Central").
  These are the operating utilities of Evergy, Inc.
- 11 Q: On whose behalf are you testifying?
- 12 A: I am testifying on behalf of EMW.
- 13 Q: What are your responsibilities?
- A: My responsibilities include the coordination, preparation and review of financial
   information and schedules associated with Evergy, Inc.'s compliance and rider
   mechanism filings including: Evergy Kansas Central, Evergy Kansas Metro,
   Evergy Missouri Metro and Evergy Missouri West.
- 18 Q: Please describe your education.

A: In 1994, I received a Bachelor of Science Degree in Finance from Northwest
 Missouri State University in Maryville, Missouri.

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## **Q:** Please provide your work experience.

4 A: In 1995, I joined Cerner Corporation as an Accountant in the Finance Department 5 assisting with month-end close and reporting responsibilities. In 1997, I joined 6 Aquila, Inc. ("Aquila") where I worked in the Financial and Regulatory Reporting 7 group as an Accountant, until joining Regulatory Accounting Services as a 8 Regulatory Analyst in 1999. I was employed by Aquila for a total of 11 years prior 9 to beginning my employment with KCP&L in July 2008 as a part of the acquisition 10 of Aquila, Inc., by Great Plains Energy Incorporated. Since that time, I have held 11 various positions with increasing responsibilities within Regulatory Accounting 12 Services and Regulatory Affairs. As a Lead Analyst in the Regulatory Affairs 13 department, my main areas of responsibility included the preparation of FERC and 14 jurisdictional reporting, and the preparation of rate cases and rate case support for 15 both KCP&L and GMO. In December 2015, I became a Supervisor, Regulatory 16 Affairs responsible for overseeing a team dedicated to compliance reporting and 17 was later promoted to Manager, Regulatory Affairs effective June 2018. In my 18 current position, I am responsible for overseeing various reporting requirements to 19 ensure Evergy is compliant with its jurisdictional rules and regulations, in addition 20 to the implementation of new reporting or commitments resulting from various rate 21 case orders and other regulatory filings. In addition, I oversee the coordination, 22 review and filing of the various rider mechanisms.

Q: Have you previously testified in a proceeding before the Missouri Public
 Service Commission ("MPSC" or "Commission") or before any other utility
 regulatory agency?

4 A: Yes, I have testified before the MPSC, the Kansas Corporation Commission
5 ("KCC" or "Commission") and have provided written testimony before the Public
6 Utilities Commission of Colorado. I have sponsored testimony in Missouri related
7 to various tariff filings involving rider mechanisms. In addition, I have worked
8 closely with both MPSC and KCC Staff on numerous filings and rate case matters.

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## **Q:** What is the purpose of your testimony?

A: The purpose of my testimony is to support the 30th true-up filing being made by
Evergy Missouri West ("Company") under the provisions in 20 CSR 424020.090(9) and the Company's approved fuel and purchased power cost recovery
mechanism or FAC.

## 14 Q: What is the purpose of the true-up filing?

A: Evergy Missouri West's FAC tariff requires a true-up filing by the filing date of its
Fuel Adjustment Rate ("FAR") filing following the completion of each recovery
period. Per the tariff, the true-up amount shall be the difference between the
revenues billed and the revenues authorized for collection during the recovery
period as well as any corrections identified to be included in the current FAR filing.
The purpose of this true-up filing is to identify the amount over or under-recovered
from the 30th 12-month recovery period.

# Q: Please explain the FAC process, including the accumulation, filing, recovery and true-up periods.

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1	A:	Each FAC begins with an accumulation period which covers a six-month period in
2		which the costs of the fuel and purchased power components net of off system sales
3		revenues contained in the FAC are accumulated and compared to the base energy
4		costs that are in rates over that same time frame. The net of the costs compared to
5		the base energy costs in current rates is the amount to be recovered or returned to
6		customers over the recovery period. After the accumulation period, Evergy
7		Missouri West files with the Commission the FAR. The FAR is the rate that will
8		be charged to customers over the recovery period. The time between the
9		accumulation period and the beginning of the recovery period is three months. The
10		recovery period is 12 months. After the recovery period, a true-up is filed, which
11		reflects all the activities and summarizes the balances of the FAC. The balances
12		will then be included in the next FAR filing.
13	Q:	What was the timing of the accumulation and recovery relating to this true-
14		up?

15 A: The 30th accumulation period consists of six months, December 2021 through May 16 2022, of fuel and purchased power expenses net of off-system sales revenues. The 17 recovery period for this accumulation period was September 2022 through August 18 2023.

- Why would there be a difference between the accumulated over or under-19 **Q**: 20 recovery and the amount billed during the recovery period?
- 21 The FAR is calculated based upon projected kWh sales for the recovery period. A: 22 Since the FAR is based on a projected number, once actual sales are recorded, a

difference exists between the estimate and the actual kWh billed. This difference
 will be "trued-up" in the next FAC filing.

## 3 Q: What was the difference between what was accumulated, along with interest, 4 and the amount billed through the recovery mechanism?

- 5 A: For this 30th accumulation period, the Evergy Missouri West FAC was under6 recovered by \$7,860,978.
- 7 Q: Please explain the large under-recovery.

8 On July 1, 2022, for the 30th accumulation period in Case No. ER-2023-0011, the A: 9 Company proposed to defer \$31 million from recovery through the FAC and record 10 this amount to a PISA regulatory asset for consideration in a future rate case. On 11 July 28, 2022, MPSC Staff recommended the Commission reject this proposal. As 12 ordered, on August 31, 2022, the Company filed an interim FAC tariff revision with 13 an FPA of \$13.6 million, which the Commission approved on September 24, 2022 14 with rates effective October 1, 2022. An evidentiary hearing was held on September 15 30, 2022. In its Report and Order issued on November 9, 2022, the Commission 16 denied the Company's request to defer \$31 million and ordered the Company to 17 file a tariff sheet that included the full FPA of \$44.6 million. On November 28, 18 2022, the Commission approved this tariff with rates effective December 1, 2022.

19The recovery period for the 30th accumulation period is September 202220through August 2023. The additional \$31 million ordered by the Commission was21included in customer rates three months later, or December 2022. The recovery22periods are stated on the FAC tariff as September – August (and March – February)23and do not change with a delay in the effective date of new rates. The Company did

not modify the forecasted Missouri retail net system input ("S<sub>RP</sub>") to adjust for the
 reduced recovery period and was unable to recover 25% or approximately \$7.7
 million due to this delay.

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## **Q:** Please explain the settlement mentioned above.

5 A: In Case No. ER-2023-0210, the Office of Public Counsel (OPC) objected to the 6 Company's semi-annual rate update for the 31st accumulation period. OPC argued 7 that \$85.4 million of the \$104.2 million proposed FPA by Evergy represented 8 extraordinary costs that should be deferred for consideration in the Company's next 9 general rate case. The Commission rejected the Company's proposed tariff revision 10 and ordered the parties to make a filing regarding the amount "not in question" 11 which resulted in a FPA of \$18.8 million. The Commission approved this interim 12 tariff with rates effective May 1, 2023.

13 On August 23, 2023, the Commission approved the Non-Unanimous 14 Stipulation and Agreement ("Stipulation") filed on June 21, 2023, where Evergy 15 Missouri West, MPSC Staff and OPC agreed to include the amount of the 31st 16 accumulation period Fuel and Purchased Power Adjustment ("FPA") disputed 17 balance of \$85,420,087 that did not exceed the 2% Large Power PISA cap. After 18 performing the PISA calculations, the amount of additional FPA that was included 19 in the 32nd accumulation period was \$45,262,522. The remaining \$40,157,565 of 20 FPA is included for recovery in this 33rd accumulation period with interest 21 included using the interest rate specified in the FAC tariff. Interest was calculated 22 monthly at a rate equal to the weighted average interest paid on the Company's

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short-term debt in the 33rd accumulation period semi-annual filing to be made on December 29, 2023.

## 3 Q: What impact will this have on future FAC adjustment rate schedules filed?

- A: The proposed true-up amount in this filing will be included in the next semi-annual
  FAC rate schedule filing that is being made concurrent with this true-up filing. The
  Company's 30th FAC recovery period ended August 2023; therefore the total of
  \$48,018,543 (the 30th accumulation period under-recovered amount of \$7,860,978
  and the additional 31st accumulation period FPA of \$40,157,565) will be included
  in the 33rd accumulation period semi-annual filing to be made on December 29,
- 10 2023, covering the accumulation period of June 2023 through November 2023.

## 11 Q: How did you develop the proposed true-up amount that is being requested in12 this filing?

A: As indicated above, the true-up amount is the net of the accumulated expenditures
 over or under the base FAC costs as set in rates during the accumulation period plus
 interest and any adjustments, and the amount billed during the recovery period. The
 details associated with this calculation are filed along with this testimony in
 Schedule LAS-1. This schedule contains a summary and all supporting work
 papers for the calculation.

## 19 Q: Is there anything additional impacting this true-up filing that should be20 mentioned?

A: Yes, the presentation of materials and supporting documentation provided in this
 true-up filing reflects the recovery of LP and Non-LP revenue separately by
 voltage: Primary, Secondary, Substation and Transmission as there were separate

FAC billing rates by Substation and Transmission voltages, effective September
 2019. There is no recovery revenue shown for Non-Large Power Substation or
 Non-Large Power Transmission voltages because there are no existing billing rates
 on those voltages. Substation and Transmission voltages are Large Power only.
 Q: What action is the Company requesting from the Commission with respect to

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## this true-up filing?

- A: As provided by 20 CSR 4240-20.090(9), a true-up filing is required at least
  annually. Pursuant to the Company's FAC tariff, the amount of the true-up will be
  included in the next accumulation period. The Company requests that the
  Commission approve the true-up amount to be included in the 33rd accumulation
  period which will cover the six months ended November 2023.
- 12 Q: Does this conclude your testimony?
- 13 A: Yes, it does.

Information Required By 20 CSR 4240-20.090 (9) True-Ups of RAMs

## 9 (A) 2.A - Any revision to the calculation of the net base energy cost

None

9 (A) 2.B-1 - Any other proposed adjustments or refunds not related to the calculation of the net base energy cost

#### ADJUSTMENT

Evergy Missouri West, MPSC Staff and OPC agree to include an amount of the 31st accumulation period disputed balance of \$85,420,087 that does not exceed the 2% Large Power PISA cap. This results in an additional FPA of \$45,262,522 in the 32nd accumulation period. The remaining \$40,157,565 of FPA will be included in the 33rd accumulation period. As of June 30th, this settlement has not been approved by the Commission.

6-months accumulation period ending:		REJECTED 31st AP 11/30/2022		ER-2023-0210 APPROVED 31st AP 11/30/2022		REMAINING BALANCE 31st AP
Actual Net Energy Cost (ANEC)	\$	213,325,427	\$	123,222,901		
Net Base Energy cost (B) Base Factor (BF) Accumulation Period NSI (SAP) (ANEC-B) Jurisdictional Factor (J) (ANEC-B)*J Customer Responsibility 95% *((ANEC-B)*J) True-Up Amount (T) Interest (I)	\$ \$ \$ \$ \$ \$ \$ \$	106,268,999 0.02240 4,744,151,719 107,056,428 99,792852% 106,834,663 95% 101,492,930 220,443 2,510,702	\$ \$ \$ \$ \$	106,268,999 0.02240 4,744,151,719 16,953,902 99,792852% 16,918,782 95% 16,072,843 220,443 2,510,702		
Prudence Adjustment Amount (P) Fuel and Purchased Power Adjustment (FPA) projected NSI current period FAR	\$ \$ \$	(48,796) <b>104,175,279</b> 8,886,493,752 0.01172 ithout PISA adj	\$	(48,796) 18,755,192 8,886,493,752 0.00211	\$	85,420,087
Less: Amount applied to 32nd AP - in May 2023 Amount applied to 33rd AP - in June 2023					\$ <mark>\$</mark>	45,262,522 40,157,565

Remaining balance of 31st AP

-

\$

#### 9 (A) 2.C - Calculation of the monthly amount that was over-billed or under-billed through its RAM

	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22
		← 30th 4	Accumulation per	iod $\rightarrow$			← Filin	g and Approval	<b>→</b>	Recovery P	eriod →	
30th Accumulation	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22
(Over)/Under Adjustment from 27th Accum			522,660									
C/M (Over)/Under Accrued	3,914,663.20	10,882,482.79	7,933,457.75	4,005,398.37	6,754,665.77	10,199,599.52						
C/M (Over)/Under Recovery	-	-	-	-	-	-				596,303.63	1,016,409.85	957,021.35
CUMM (Over)/Under Balance	3,914,663	14,797,146	23,253,264	27,258,662	34,013,328	44,212,927	44,604,020	44,604,020	44,604,020	44,007,717	42,991,307	42,034,286
Prudence - demand response with interest						(171,504.93)						
Monthly Short Term Debt Rate rate	0.11%	0.11%	0.12%	0.14%	0.15%	0.18%						
C/M Accrued interest (P/M Bal)	62,345.52	65,736.31	79,413.82	101,824.46	113,640.11	139,636.63						
CUMM Accrued Interest Balance	62,346	128,082	207,496	309,320	422,960	562,597						

← 31st Accumulation period →						
Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	
		220,443				
14,386,945.51	30,961,722.23	24,032,663.63	12,569,274.55	10,740,314.83	8,802,009.31	
-	-	-	-	-	-	
14,386,946	45,348,668	69,601,775	82,171,049	92,862,568	101,664,577	
			(48,796.34)		(1,968.20)	
0.22%	0.28%	0.31%	0.35%	0.39%	0.43%	
186,112.70	260,359.75	363,725.32	477,496.12	570,160.84	654,815.37	
186.113	446,472	810,198	1,287,694	1.857.855	2,512,670	
	14,386,945.51 - 14,386,946 <b>0.22%</b>	Jun-22         Jul-22           14,386,945.51         30,961,722.23           14,386,946         45,348,668           0.22%         0.28%           186,112.70         260,359.75	Jun-22         Jul-22         Aug-22           220,443         220,443           14,386,945.51         30,961,722.23         24,032,663.63           14,386,946         45,348,668         69,601,775           0.22%         0.28%         0.31%           186,112.70         260,359.75         363,725.32	Jun-22         Jul-22         Aug-22         Sep-22           220,433         14,386,945.51         30,961,722.23         24,032,663.63         12,569,274.55           14,386,946         45,348,668         69,601,775         82,171,049 (48,796.34)         -           0.22%         0.28%         0.31%         0.35%           186,112.70         260,359,75         363,725.32         477,496.12	Jun-22         Jui-22         Aug-22         Sep-22         Oct-22           220,443         220,443         14,386,945.51         30,961,722.23         24,032,663.63         12,569,274.55         10,740,314.83           14,386,946         45,348,668         69,601,775         82,171,049         92,862,568           (48,796,34)         0.32%         0.38%         0.31%         0.35%         0.39%           186,112.70         260,359.75         363,725.32         477,496.12         570,160.84	

#### 32nd Accumulation

(Over)/Under Adjustment from 29th Accum C/M (Over)/Under Accrued C/M (Over)/Under Recovery CUMM (Over)/Under Balance Settlement ER-2023-0210 from 31st AP Monthly Short Term Debt Rate rate

C/M Accrued interest (P/M Bal) CUMM Accrued Interest Balance

33rd Accumulation

(Over)/Under Adjustment from 30th Accum C/M (Over)/Under Accrued C/M (Over)/Under Recovery CUMM (Over)/Under Balance Settlement ER-2023-0210 from 31st AP Monthly Short Term Debt Rate rate C/M Accrued interest (P/M Bal)

CUMM Accrued Interest Balance

#### 9 (A) 2.C - Calculation of the monthly amount that was over-billed or under-billed through its RAM Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 May-23 Jun-23 Jul-23 Aug-23 Sep-23 Oct-23 Nov-23 Dec-23 30th Accumulation Dec-22 Jan-23 Feb-23 Mar-23 Apr-23 May-23 Jun-23 Jul-23 Aug-23 (Over)/Under Adjustment from 27th Accum C/M (Over)/Under Accrued C/M (Over)/Under Recovery 3,836,691.16 4,415,452.30 3,929,613.84 3,510,738.65 3,050,768.75 2,963,213.12 3,651,236.86 4,346,008.97 4,469,583.09 CUMM (Over)/Under Balance 38,197,594 33,782,142 29,852,528 26,341,790 23,291,021 20,327,808 16,676,571 12,330,562 7,860,978 Prudence - demand response with interest Monthly Short Term Debt Rate rate C/M Accrued interest (P/M Bal) CUMM Accrued Interest Balance

	← Fili	ng and Approval	$\rightarrow$	Recovery P	Period →								
31st Accumulation	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23
(Over)/Under Adjustment from 28th Accum													
C/M (Over)/Under & Settlement ER-2023-0210						(45,262,522)	(40,157,565)						
C/M (Over)/Under Recovery				3,725,392.09	3,223,480.87	1,272,984.99	1,479,212.79	1,725,661.30	1,780,777.21	1,715,045.46	1,389,036.42	1,273,526.85	
CUMM (Over)/Under Balance	104,175,279	104,175,279	104,175,279	100,449,887	97,226,406	50,690,899	9,054,121	7,328,460	5,547,683	3,832,637	2,443,601	1,170,074	1,170,074
Prudence - REC sales													
Monthly Short Term Debt Rate rate													
C/M Accrued interest (P/M Bal)													
CUMM Accrued Interest Balance													

	$\leftarrow$ 32nd Accumulation period $ ightarrow$						$\leftarrow \textbf{Filing and Approval} \rightarrow \textbf{Recovery Period} \rightarrow $						
32nd Accumulation	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23	Nov-23	Dec-23
(Over)/Under Adjustment from 29th Accum	_		(384,458)										
C/M (Over)/Under Accrued	16,849,252.41	947,547.28	(27,570.99)	(4,705,393.04)	(485,640.17)	(9,536,958.34)							
C/M (Over)/Under Recovery	-	-	-	-	-	-				4,952,458.65	4010667.584	3675856.039	
CUMM (Over)/Under Balance	16,849,252	17,796,800	17,384,770	12,679,377	12,193,737	2,656,779	52,404,011	52,404,011	52,404,011	47,451,552	43,440,884	39,765,028	39,765,028
Settlement ER-2023-0210 from 31st AP						45,262,522							
Monthly Short Term Debt Rate rate	0.46%	0.48%	0.49%	0.50%	0.52%	0.53%							
C/M Accrued interest (P/M Bal)	722,757.13	798,247.82	776,746.65	760,200.16	721,690.18	705,067.87							
CUMM Accrued Interest Balance	722,757	1,521,005	2,297,752	3,057,952	3,779,642	4,484,710							

33rd Accumulation
(Over)/Under Adjustment from 30th Accum
C/M (Over)/Under Accrued
C/M (Over)/Under Recovery
CUMM (Over)/Under Balance
Settlement ER-2023-0210 from 31st AP

Monthly Short Term Debt Rate rate C/M Accrued interest (P/M Bal) CUMM Accrued Interest Balance

	← 33rd /	Accumulation peri	od →			← <b>F</b>
Jun-23	Jul-23	Aug-23 7,860,978	Sep-23	Oct-23	Nov-23	Dec-23
1,157,451.45	2,787,625.23	3,128,353.92	(843,832.94)	(495,906.57)	(2,985,385.29)	
-	-	-	-	-	-	
1,157,451	44,102,642	55,091,973	54,248,140	53,752,234	50,766,848	54,476,764
40,157,565						
0.54%	0.55%	0.56%	0.56%	0.56%	0.56%	
637,353.10	655,827.93	645,498.96	628,782.79	587,614.56	554,838.03	
637,353	1,293,181	1,938,680	2,567,463	3,155,077	3,709,915	

Pricing Level	Debt Rating	Applicable Commitment Fee Rate	Applicable Margin for SOFR Loans, SOFR Market Index Rate Loans and Letter of Credit Fees	Applicable Margin for Base Rate Loans
Ι	$\geq$ AA-/Aa3	0.05%	0.75%	0.00%
II	A+/A1	0.08%	0.88%	0.00%
III	A/A2	0.10%	1.00%	0.00%
IV	A-/A3	0.13%	1.13%	0.13%
V	BBB+/Baa1	0.18%	1.25%	0.25%
VI	BBB/Baa2	0.23%	1.50%	0.50%
VII	$\leq$ BBB-/Baa3	0.28%	1.75%	0.75%

Evergy, Inc.'s pricing grid under the credit facility as of December 12, 2023 is below.

Evergy utilizes a commercial paper program as its primary source of short term funding as opposed to borrowing under its revolving credit facility. Evergy issues commercial paper on virtually a daily basis through four independent dealers and interest rates are determined by the financial markets based upon market rates, Evergy's Commercial Paper rating, the amount of funding requested and the term.

## **Evergy Missouri West**

Credit Ratings as of 12/2023	Moody's	Standard & Poors		
Corporate Credit Rating	Baa2	BBB+		
Senior Secured Debt	A3	А		
Commercial Paper	P-2	A-2		

### 9 (A) 2.D (II) - Calculation of the short-term borrowing rate

9 ( <u>A) 2.D (II) - Cal</u>	culation of the short-te	-				
Day	Date	One Month	Applicable	Daily Rate		
		LIBOR	Margin			
Wednesday	December 1, 2021	0.1026%	1.2500%	1.3526%		
Thursday	December 2, 2021	0.1035%	1.2500%	1.3535%		
Friday	December 3, 2021	0.1041%	1.2500%	1.3541%		
Saturday	December 4, 2021	0.1041%	1.2500%	1.3541%		
Sunday	December 5, 2021	0.1041%	1.2500%	1.3541%		
Monday	December 6, 2021	0.1031%	1.2500%	1.3531%		
Tuesday	December 7, 2021	0.1020%	1.2500%	1.3520%		
Wednesday	December 8, 2021	0.1014%	1.2500%	1.3514%		
Thursday	December 9, 2021	0.1046%	1.2500%	1.3546%		
Friday	December 10, 2021	0.1086%	1.2500%	1.3586%		
Saturday	December 11, 2021	0.1086%	1.2500%	1.3586%		
Sunday	December 12, 2021	0.1086%	1.2500%	1.3586%		
Monday	December 13, 2021	0.1098%	1.2500%	1.3598%		
Tuesday	December 14, 2021	0.1075%	1.2500%	1.3575%		
Wednesday	December 15, 2021	0.1086%	1.2500%	1.3586%		
Thursday	December 16, 2021	0.1039%	1.2500%	1.3539%		
Friday	December 17, 2021	0.1025%	1.2500%	1.3525%		
Saturday	December 18, 2021	0.1025%	1.2500%	1.3525%		
Sunday	December 19, 2021	0.1025%	1.2500%	1.3525%		
Monday	December 20, 2021	0.1035%	1.2500%	1.3535%		
Tuesday	December 21, 2021	0.1043%	1.2500%	1.3543%		
Wednesday	December 22, 2021	0.1028%	1.2500%	1.3528%		
Thursday	December 23, 2021	0.1019%	1.2500%	1.3519%		
Friday	December 24, 2021	0.1013%	1.2500%	1.3513%		
Saturday	December 25, 2021	0.1013%	1.2500%	1.3513%		
Sunday	December 26, 2021	0.1013%	1.2500%	1.3513%		
Monday	December 27, 2021	0.1013%	1.2500%	1.3513%		
Tuesday Wednesdav	December 28, 2021	0.1013%	1.2500%	1.3513%		
,	December 29, 2021	0.1043%	1.2500%	1.3543%	A	Monthly Data
Thursday	December 30, 2021	0.1019%	1.2500%	1.3519%	Average	Monthly Rate
Friday	December 31, 2021	0.1013%	1.2500%	1.3513%	1.35%	0.112819%
Saturday	January 1, 2022	0.1020%	1.2500%	1.3520%		
Sunday	January 2, 2022	0.1020%	1.2500%	1.3520%		
Monday	January 3, 2022	0.1020%	1.2500%	1.3520%		
Tuesday	January 4, 2022	0.1020%	1.2500%	1.3520%		
Wednesday	January 5, 2022	0.1020%	1.2500%	1.3520%		
Thursday	January 6, 2022	0.1041%	1.2500%	1.3541%		
Friday	January 7, 2022	0.1053%	1.2500%	1.3553%		
Saturday	January 8, 2022	0.1053%	1.2500%	1.3553%		
Sunday	January 9, 2022	0.1053%	1.2500%	1.3553%		
Monday	January 10, 2022	0.1040%	1.2500%	1.3540%		
Tuesday	January 11, 2022	0.1130%	1.2500%	1.3630%		
Wednesday	January 12, 2022	0.1101%	1.2500%	1.3601%		
Thursday	January 13, 2022	0.1063%	1.2500%	1.3563%		
Friday	January 14, 2022	0.1033%	1.2500%	1.3533%		
Saturday	January 15, 2022	0.1033%	1.2500%	1.3533%		
Sunday	January 16, 2022	0.1033%	1.2500%	1.3533%		
Monday	January 17, 2022	0.1030%	1.2500%	1.3530%		
Tuesday	January 18, 2022	0.1037%	1.2500%	1.3537%		
Wednesday	January 19, 2022	0.1091%	1.2500%	1.3591%		
Thursday	January 20, 2022	0.1093%	1.2500%	1.3593%		
Friday	January 21, 2022	0.1077%	1.2500%	1.3577%		
Saturday	January 22, 2022	0.1077%	1.2500%	1.3577%		
Sunday	January 23, 2022	0.1077%	1.2500%	1.3577%		
Monday	January 24, 2022	0.1084%	1.2500%	1.3584%		
Tuesday	January 25, 2022	0.1079%	1.2500%	1.3579%		
Wednesday	January 26, 2022	0.1091%	1.2500%	1.3591%		
Thursday	January 27, 2022	0.1050%	1.2500%	1.3550%		
Friday	January 28, 2022	0.1063%	1.2500%	1.3563%		
Saturday	January 29, 2022	0.1063%	1.2500%	1.3563%	A	
Sunday	January 30, 2022	0.1063%	1.2500%	1.3563%	Average	Monthly Rate
Monday	January 31, 2022	0.1069%	1.2500%	1.3569%	1.36%	0.112978%

#### 9 (A) 2.D (II) - Calculation of the short-term borrowing rate

9 (A) 2.D (II) - Cal	culation of the short-to	erm borrowing	rate			
Day	Date	One Month	Applicable	Daily Rate		
Duj	Buto	LIBOR	Margin	Duny Hate		
Tuesday	February 1, 2022	0.1130%	1.2500%	1.3630%		
Wednesday	February 2, 2022	0.1081%	1.2500%	1.3581%		
Thursday	February 3, 2022	0.1113%	1.2500%	1.3613%		
Friday	February 4, 2022	0.1153%	1.2500%	1.3653%		
Saturday	February 5, 2022	0.1153%	1.2500%	1.3653%		
Sunday	February 6, 2022	0.1153%	1.2500%	1.3653%		
Monday	February 7, 2022	0.1247%	1.2500%	1.3747%		
Tuesday	February 8, 2022	0.1257%	1.2500%	1.3757%		
Wednesday	February 9, 2022	0.1227%	1.2500%	1.3727%		
Thursday	February 10, 2022	0.1237%	1.2500%	1.3737%		
Friday	February 11, 2022	0.1911%	1.2500%	1.4411%		
Saturday	February 12, 2022	0.1911%	1.2500%	1.4411%		
Sunday	February 13, 2022	0.1911%	1.2500%	1.4411%		
Monday	February 14, 2022	0.1257%	1.2500%	1.3757%		
Tuesday	February 15, 2022	0.1197%	1.2500%	1.3697%		
Wednesday	February 16, 2022	0.1367%	1.2500%	1.3867%		
Thursday	February 17, 2022	0.1617%	1.2500%	1.4117%		
	February 18, 2022	0.1707%				
Friday	<b>,</b> ,		1.2500%	1.4207%		
Saturday	February 19, 2022	0.1707%	1.2500%	1.4207%		
Sunday	February 20, 2022	0.1707%	1.2500%	1.4207%		
Monday	February 21, 2022	0.1620%	1.2500%	1.4120%		
Tuesday	February 22, 2022	0.1759%	1.2500%	1.4259%		
Wednesday	February 23, 2022	0.1869%	1.2500%	1.4369%		
Thursday	February 24, 2022	0.2086%	1.2500%	1.4586%		
Friday	February 25, 2022	0.2306%	1.2500%	1.4806%		
Saturday	February 26, 2022	0.2306%	1.2500%	1.4806%		
Sunday	February 27, 2022	0.2306%	1.2500%	1.4806%	Average	Monthly Rate
Monday	February 28, 2022	0.2306%	1.2500%	1.4806%	1.41%	0.117441%
Tuesday	March 1, 2022	0.2346%	1.2500%	1.4846%		
Wednesday	March 2, 2022	0.2424%	1.2500%	1.4924%		
Thursday	March 3, 2022	0.2891%	1.2500%	1.5391%		
Friday	March 4, 2022	0.3101%	1.2500%	1.5601%		
Saturday	March 5, 2022	0.3101%	1.2500%	1.5601%		
Sunday	March 6, 2022	0.3101%	1.2500%	1.5601%		
Monday	March 7, 2022	0.3063%	1.2500%	1.5563%		
Tuesday	March 8, 2022	0.3211%	1.2500%	1.5711%		
Wednesday	March 9, 2022	0.3517%	1.2500%	1.6017%		
Thursday	March 10, 2022	0.3870%	1.2500%	1.6370%		
Friday	March 11, 2022	0.3966%	1.2500%	1.6466%		
Saturday	March 12, 2022	0.3966%	1.2500%	1.6466%		
Sunday	March 13, 2022	0.3966%	1.2500%	1.6466%		
Monday	March 14, 2022	0.4306%	1.2500%	1.6806%		
Tuesday	March 15, 2022	0.4414%	1.2500%	1.6914%		
Wednesday	March 16, 2022	0.4414%	1.2500%	1.6914%		
Thursday	March 17, 2022	0.4486%	1.2500%	1.6986%		
Friday	March 18, 2022	0.4466%	1.2500%	1.6966%		
Saturday	March 19, 2022	0.4466%	1.2500%	1.6966%		
Sunday	March 20, 2022	0.4466%	1.2500%	1.6966%		
Monday	March 21, 2022	0.4440%	1.2500%	1.6940%		
Tuesday	March 22, 2022	0.4549%	1.2500%	1.7049%		
Wednesday	March 23, 2022	0.4566%	1.2500%	1.7066%		
Thursday	March 24, 2022	0.4471%	1.2500%	1.6971%		
Friday	March 25, 2022	0.4451%	1.2500%	1.6951%		
Saturday	March 26, 2022	0.4451%	1.2500%	1.6951%		
Sunday	March 27, 2022	0.4451%	1.2500%	1.6951%		
Monday	March 28, 2022	0.4494%	1.2500%	1.6994%		
Tuesday	March 29, 2022	0.4574%	1.2500%	1.7074%		
Wednesday	March 30, 2022	0.4551%	1.2500%	1.7051%	Average	Monthly Rate
Thursday	March 31, 2022	0.4520%	1.2500%	1.7020%	1.65%	0.137248%
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#### 9 (A) 2.D (II) - Calculation of the short-term borrowing rate

9 (A) 2.D (II) - Cal	culation of the short-te	erm borrowing	rate			
Day	Date	One Month	Month Applicable			
Day	Date	LIBOR	Margin	Daily Rate		
Friday	April 1, 2022	0.4376%	1.2500%	1.6876%		
Saturday	April 2, 2022	0.4376%	1.2500%	1.6876%		
Sunday	April 3, 2022	0.4376%	1.2500%	1.6876%		
Monday	April 4, 2022	0.4286%	1.2500%	1.6786%		
Tuesday	April 5, 2022	0.4460%	1.2500%	1.6960%		
Wednesday	April 6, 2022	0.4514%	1.2500%	1.7014%		
Thursday			1.2500%	1.7381%		
	April 7, 2022	0.4881%				
Friday	April 8, 2022	0.5140%	1.2500%	1.7640%		
Saturday	April 9, 2022	0.5140%	1.2500%	1.7640%		
Sunday	April 10, 2022	0.5140%	1.2500%	1.7640%		
Monday	April 11, 2022	0.5246%	1.2500%	1.7746%		
Tuesday	April 12, 2022	0.5513%	1.2500%	1.8013%		
Wednesday	April 13, 2022	0.5541%	1.2500%	1.8041%		
Thursday	April 14, 2022	0.5944%	1.2500%	1.8444%		
Friday	April 15, 2022	0.5944%	1.2500%	1.8444%		
Saturday	April 16, 2022	0.5944%	1.2500%	1.8444%		
Sunday	April 17, 2022	0.5944%	1.2500%	1.8444%		
Monday	April 18, 2022	0.5944%	1.2500%	1.8444%		
Tuesday	April 19, 2022	0.6247%	1.2500%	1.8747%		
Wednesday	April 20, 2022	0.6316%	1.2500%	1.8816%		
Thursday	April 21, 2022	0.6679%	1.2500%	1.9179%		
			1.2500%			
Friday	April 22, 2022	0.7034%		1.9534%		
Saturday	April 23, 2022	0.7034%	1.2500%	1.9534%		
Sunday	April 24, 2022	0.7034%	1.2500%	1.9534%		
Monday	April 25, 2022	0.6980%	1.2500%	1.9480%		
Tuesday	April 26, 2022	0.7487%	1.2500%	1.9987%		
Wednesday	April 27, 2022	0.7637%	1.2500%	2.0137%		
Thursday	April 28, 2022	0.8000%	1.2500%	2.0500%		
Friday	April 29, 2022	0.8033%	1.2500%	2.0533%	Average	Monthly Rate
Saturday	April 30, 2022	0.8033%	1.2500%	2.0533%	1.85%	0.153951%
Sunday	May 1, 2022	0.8317%	1.2500%	2.0817%		
Monday	May 2, 2022	0.8317%	1.2500%	2.0817%		
Tuesday	May 3, 2022	0.8317%	1.2500%	2.0817%		
Wednesday	May 4, 2022	0.8451%	1.2500%	2.0951%		
Thursday	May 5, 2022	0.8449%	1.2500%	2.0949%		
Friday	May 6, 2022	0.8421%	1.2500%	2.0921%		
Saturday	May 7, 2022	0.8421%	1.2500%	2.0921%		
Sunday	May 8, 2022	0.8421%	1.2500%	2.0921%		
Monday	May 9, 2022	0.8444%	1.2500%	2.0944%		
Tuesday	May 10, 2022	0.8431%	1.2500%	2.0931%		
Wednesday	May 11, 2022	0.8541%	1.2500%	2.1041%		
Thursday	May 12, 2022	0.8747%	1.2500%	2.1247%		
Friday	May 13, 2022	0.8867%	1.2500%	2.1367%		
Saturday	May 14, 2022	0.8867%	1.2500%	2.1367%		
Sunday	May 15, 2022	0.8867%	1.2500%	2.1367%		
Monday	May 16, 2022	0.9356%	1.2500%	2.1856%		
Tuesday	May 17, 2022	0.9284%	1.2500%	2.1784%		
Wednesday	May 18, 2022	0.9273%	1.2500%	2.1773%		
Thursday	May 19, 2022	0.9607%	1.2500%	2.2107%		
Friday	May 20, 2022	0.9736%	1.2500%	2.2236%		
Saturday	May 20, 2022 May 21, 2022	0.9736%	1.2500%	2.2236%		
Sunday	May 22, 2022 May 22, 2022	0.9736%	1.2500%	2.2236%		
Monday	May 22, 2022 May 23, 2022			2.2557%		
	•	1.0057%	1.2500%			
Tuesday	May 24, 2022	1.0166%	1.2500%	2.2666%		
Wednesday	May 25, 2022	1.0230%	1.2500%	2.2730%		
Thursday	May 26, 2022	1.0596%	1.2500%	2.3096%		
Friday	May 27, 2022	1.0617%	1.2500%	2.3117%		
Saturday	May 28, 2022	1.0617%	1.2500%	2.3117%		
Sunday	May 29, 2022	1.0617%	1.2500%	2.3117%		
Monday	May 30, 2022	1.0616%	1.2500%	2.3116%	Average	Monthly Rate
Tuesday	May 31, 2022	1.1199%	1.2500%	2.3699%	2.18%	0.181941%
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9 (A) 2.D (III) - Identification of any changes in the basis used for determining the short-term borrowing rate 9 (A) 2.D (IV) - If change, copies of the changed basis or identification of where it may be reviewed

None

## 9 (A) 2.E - Any additional information that the commission has ordered

None

9 (A) 3 Workpapers

#### Evergy Missouri West Section 9 True-Ups of RAMs

#### Summary

## 30th Accumulation

Accumulation Period: December 2021 through May 2022 Recovery Period: September 2022 through August 2023

		MO West		
30th Accumulation	\$	43,690,267	ER-2023-0011	
PISA Deferral (Sec. 393.1400)		-	ER-2023-0011	
True-Up Amount (T)		522,660	ER-2023-0011	
Interest (I)		551,984	ER-2023-0011	
Prudence Adjustment Amount (P)		(160,892)	ER-2023-0011	
Fuel and Purchased Power Adjustment (FPA)	\$	44,604,020	Subject to Recove	er in True-Up
30th Accumulation Recovery		(36,743,042)		
Proposed Adjustment for (Over)/Under Recovery	\$	7,860,978		
Adjustment/Correction to Current Accumulation - 33rd Accumulation		40,157,565	see 9 (A) 2.B	ER-2023-0210 settlement
Adjustment/Correction to Current Accumulation - 33rd Accumulation				
Total Proposed True-Up Amount (T) for 33rd Accumulation	\$	48,018,543		

## Evergy Missouri West - FAC Accumulation

	Residential		Commercial		Industrial		Streetlights		Total Retail		Wholesale		Total	
Dec-21	\$	1,829,530	\$	1,297,548	\$	776,108	\$	11,477	\$	3,914,663	\$	8,546	\$ 3,923,209	
Jan-22		5,484,450		3,408,703		1,964,467		24,864		10,882,483		19,235	10,901,718	
Feb-22		3,707,726		2,629,611		1,572,861		23,260		7,933,458		17,320	7,950,777	
Mar-22		1,701,619		1,381,897		911,356		10,526		4,005,398		7,795	4,013,193	
Apr-22		2,691,708		2,474,399		1,568,445		20,114		6,754,666		13,246	6,767,911	
May-22		4,066,139		3,521,232		2,584,982		27,247		10,199,600		13,397	10,212,996	
Total	\$	19,481,172	\$	14,713,389	\$	9,378,219	\$	117,488	\$	43,690,267	\$	79,538	\$ 43,769,806	

#### Evergy Missouri West - FAC Recovery

Total         Bay 20         Dis 22         Bay 24         Bay 24         Bay 24         Bay 24         Bay 24         Bay 23         Bay 24         Bay 24 <thbay 24<="" th=""> <thbay 24<="" th=""> <thbay 24<="" th=""></thbay></thbay></thbay>	Г						Recove	erv						Total
Shammarki         244.65         400.35         414.044         1.453.28         1.256.29         1.276.71         1.236.20         1.267.71         1.236.20         1.266.20         2.266.20         2.262.20         1.266.20         2.266.20         2.266.20         2.266.20         2.266.20         2.266.20         2.266.20         2.266.20         2.266.20         2.266.20         2.266.20         2.266.20         2.266.20         2.266.20         2.266.20 <th< th=""><th>Total</th><th>Sep-22</th><th>Oct-22</th><th>Nov-22</th><th>Dec-22</th><th>Jan-23</th><th></th><th></th><th>Apr-23</th><th>May-23</th><th>Jun-23</th><th>Jul-23</th><th>Aug-23</th><th>Recovered</th></th<>	Total	Sep-22	Oct-22	Nov-22	Dec-22	Jan-23			Apr-23	May-23	Jun-23	Jul-23	Aug-23	Recovered
Industrial         18.362         16.503         107.11         225.09         227.38         226.09         227.38         226.09         227.38         226.09         227.38         226.09         227.38         226.09         227.38         226.09         227.38         226.09         227.38         226.09         227.38         226.09         226.31         226.00         227.38         227.38         226.09         226.31         226.00         227.38         227.09         226.31         226.35         226.00         227.38         227.09         227										1,409,021		2,430,927		19,746,868
Total         981,84         1,816,440         872,87         3,886,89         3,816,79         3,886,78         2,483,237         3,846,89         4,448,885         3,746,08           Non-Lange Power Primery Visiong Constraints         0,000         3,000         30,000<														14,533,82
Construction         State														2,462,34
State         588         0,140         6,062         31,525         33,344         31,524         31,044         31,264	Total =	596,304	1,016,410	957,021	3,836,691	4,415,452	3,929,614	3,510,739	3,050,769	2,963,213	3,651,237	4,346,009	4,469,583	36,743,042
Decksia         2.49         0.00         5.127         29.78         21.10         20.305         22.635         19.2643         22.625         29.2643         29.263         29.2643	Non-Large Power F	Primary Voltage												
Total         1.349         17.49         13.09         41.30         27.49         46.20         77.49         24.40         77.40         24.40         77.40         24.40         77.40         24.40         77.40         24.40         77.40         24.40         77.40         24.40         77.40         24.40         77.40         24.40         77.40         24.40         77.40         24.40         77.40         24.40         77.40         24.40         77.40         24.40         77.40 <th< td=""><td>Commercial</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>315,454</td></th<>	Commercial													315,454
Construction         0.0000         B.1.1         0.0000         12.2         0.00000         13.2         0.00000         3.0         0.00000         3.0         0.00000         3.0         0.00000         3.0         0.00000         3.0         0.00000         3.0         0.00000         3.0         0.00000         3.0         0.00000         3.0         0.00000         3.0         0.00000         3.0         0.00000         3.0         0.00000         3.0         0.00000         3.0         0.00000         3.0         0.00000         3.0         0.00000         3.0         0.00000         1.0         0.000000         1.0         0.00000	Industrial													257,477
Director         District	Total	8,380	17,169	13,190	61,303	54,634	62,644	56,529	44,272	55,545	60,507	72,459	66,301	572,931
International Column Product Product State         0.00076         11.95         0.00076         17.95         0.00076         0.00075         77.95         0.00075			0.00505	00.40		0.00101	00.0%		0 00055	50 70/		0 00017	04.0%	
Journal Of InternetPrinter Protect Of State different Number Of State dif														
Chrone Neurol Ce <sup>16</sup> 11 (2015)         EX.222.911         2.179, EX.222.9411         3.2.199, EX.223.9411         3.2.199, EX.233.9411         3.2.199, EX.234.9411         3.2.199, EX.234.9411         3.2.199, EX.234.9411         3.2.199, EX.234.9411         3.2.2.199, EX.234.9411         3.2.2.2.199, EX.234.9411				11.570			11.070			40.570			75.170	
Tests         Relate effecte December 2022 Plus Apender 2023         Relate effecte December 2022 Plus Apend 2023         Relate effecte December 2022 Plus Apend 2013         LPD 274 2,40,057         LPD 274 2,40,057         LPD 274 1,102,053         LPD 274 2,40,057         LPD 274 1,102,053         LPD 274 2,40,057         LPD 274 2,40,077         LPD 274 4,40,400         LPD 474		od CAF %		ER-2022-0174			R-2023-0011			ER-2023-0011			ER-2023-0210	
Besidemial         205,083         400,175         375,013         2,147,734         2,022,204         2,041,186         1,001,201         1,902,747         2,403,027         2,4					Rates effectiv			Rates effe			Rates			
Commercial         17:12/8         311,509         215,00,30         1.228,469         1.136,033         1.146,802         1.360,374         1.446,202         1.360,374         1.446,203         1.460,374         1.460,374         1.460,374         1.460,374         1.460,374         1.460,374         1.460,374         1.460,376         1.460,374         1.460,376         1	Non-Large Power S													
Industrial         8.362         10.409         15.988         61.726         61.729         65.729         65.729         67.75         77.57	Residential													19,746,868
Total         44,564         728,55         647,855         66	Commercial													12,705,094
Control Protocol         0.00573         88.2%         0.0014         2.2.3%         0.00665         5.3.7%         0.0022         2.4.4%           Control Protocol         0.00573         1.8.4%         0.0014         2.2.3%         0.00665         5.3.7%         0.0022         2.4.4%           Control Protocol         0.00573         1.8.4%         0.0022         7.1.4%         0.0023         7.1.4%         0.0023         7.1.4%         0.0023         7.1.4%         0.0023         7.1.4%         0.0023         7.1.4%         0.0023         7.1.4%         0.0023         7.1.4%         0.0023         7.1.4%         0.0023         7.1.4%         0.0023         7.1.4%         0.0023         7.1.4%         0.0023         7.1.4%         0.0023         7.1.4%         0.0023         7.1.4%         0.0023         7.1.4%         0.0023         7.1.4%         0.0014         7.2.2%         0.0014         7.2.2%         0.0014         7.2.2%         7.1.4%         0.0016         7.2.2%         7.1.4%         0.0016         7.2.2%         7.2.2%         7.2.2%         7.2.2%         7.2.2%         7.2.2%         7.2.6%         7.2.6%         7.2.6%         7.2.6%         7.2.6%         7.2.6%         7.2.6%         7.2.6%         7.2.5%         7.2.6%<	Industrial													610,648
Photock Product AF         0.00077         11.8%         0.00073         77.7%         0.00073         46.3%         0.00065         75.1%           Amail AG         0.0008         F.2022.017         0.000873         77.7%         0.00073         46.3%         0.00065         75.1%           Control Photos Debid OF Y         0.0008         F.2022.017         0.000873         77.7%         0.00073         46.3%         0.00065         75.1%           Control Photos Debid OF Y         0.0008         20.201         22.651         22.641         24.192         25.897         27.583         274.60           Control Photos Debid OF Y         0.00075         11.9%         0.0007         12.840         20.201         22.811         22.812         22.812         22.812         22.812         22.812         22.812         22.812         22.812         43.010         41.985         77.585         27.985	Total =	445,504	728,553	687,853	3,510,395	4,098,731	3,612,549	3,184,390	2,777,264	2,614,092	3,318,496	3,984,667	4,100,114	33,062,609
Atmail Armail	Current Period CAF													
Cummer/Neurose Fundo CAF*         11.46%         E2.22%         EX.922-011         32.17%         EX.922-011         The State				11.8%			77.7%			46.3%			75.1%	
Rates effective March 2022 thru Seytember 2027         Rates effective December 2022 thru Apen 2027         Rates effective Apen 2027		od CAE %		FR-2022-0174			R-2023-0011			R-2023-0011			ER-2023-0210	
Commercial Industrial (1,4,44)         12,449         22,901         23,847         22,612         22,241         24,792         25,807         27,333         27,448           Chain Instantial (1,4,504)         33,997         65,007         64,153         74,738         62,008         22,710         36,644         49,027         19,868         47,514         67,810         67,830         72,448         76,145           Commer Period CAF         0,00078         81,159         74,738         62,007         22,347         0,00056         72,458         0,00071         27,347         0,00071         27,347         0,00075         22,347         0,00056         22,749         0,00071         27,347         0,00075         22,347         0,00056         27,748         0,00071         27,347         0,00075         22,347         0,00056         27,749         0,00071         24,359         <	Currentin revious r ent				Rates effectiv			Rates effe			Rates			
Commercial (Linkutsla)         12, 449         22, 901         23, 947         22, 615         22, 612         22, 241         24, 792         25, 807         27, 383         27, 449           Columnational (Linkutsla)         33, 997         65, 007         54, 163         74, 554         43, 016         67, 753         72, 448         74, 554         43, 016         67, 753         72, 448         74, 554         67, 810         67, 753         72, 448         74, 554         67, 810         67, 753         72, 448         74, 554         67, 810         67, 753         72, 448         74, 554         67, 754         72, 448         74, 554         67, 753         72, 448         74, 554         67, 754         72, 448         77, 556         0,00075         77, 756         0,00075         77, 756         0,00075         77, 757         0,00075         77, 757         0,00075         77, 757         0,00075         77, 757         0,00075         77, 757         0,00076         77, 757         77, 757         0,00076         77, 757         77, 750         77, 750         77, 750         77, 750         77, 750         77, 750         77, 750         77, 750         77, 750         77, 750         77, 750         77, 750         77, 750         77, 750         77, 750	l arge Power Prima	urv Voltage												
1         21,148         42,106         30,206         52,088         29,210         38,644         49,927         19,668         74,584         43,018         41,868         45,005         4907           Current Pendo CAF         0,0005         88,1%         0,00163         22,2%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         42,9%         7,7%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,00163         22,4%         0,20163         44,9,02         14,94         44,92,42         14,94         14,94 <td></td> <td></td> <td>22,901</td> <td>23,947</td> <td>22,651</td> <td>24,657</td> <td>22,812</td> <td>22,419</td> <td>22,512</td> <td>22,241</td> <td>24,792</td> <td>25,897</td> <td>27,383</td> <td>274,663</td>			22,901	23,947	22,651	24,657	22,812	22,419	22,512	22,241	24,792	25,897	27,383	274,663
Current Period CAF         0.00565         88.1%         0.00161         22.2%         0.00163         22.4%         0.00217         57.1%           Period CAF         0.0076         11.9%         0.00555         77.7%         0.00555         77.7%         0.00163         22.4%         0.00163         42.9%           Annual CAF         0.00076         11.9%         0.00272         Rates effective March 2022 thru Apenther 2022         Rates effective March 2023         Rates effective March 2023         Rates effective March 20	Industrial		42,106	30,206	52,088	28,210	38,644	49,927	19,868	74,584	43,018	41,886	45,085	486,770
Previous Previou	Total	33,597	65,007	54,153	74,738	52,867	61,456	72,347	42,381	96,824	67,810	67,783	72,468	761,433
Previous Previou	Current Period CAF		0.00565	88.1%		0.00161	22.2%		0.00163	22.4%		0.00217	57.1%	
Annual CAF Current/Previous Period CAF %         0.00964 11.8458 effective March 2022         0.00726 Rates effective March 2024         0.00716 Rates effective March 2024														
Rates         Rates <th< td=""><td>Annual CAF</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	Annual CAF													
Large Power Secondary Voltage           Commercial 33.856         65.211         55.21         55.21         55.21         55.21         55.21         55.21         55.21         55.21         55.21         55.21         55.21         122,664         132,535         134,382         148,742         161,184         1,556.77         150.00           Total         73,767         140,094         132,645         132,635         134,382         148,742         161,184         1,556,77           Current Previous Period CAF         0.00073         77.7%         0.00073         77.5%         0.00072         1,368         0.00073         77.5%         0.00078         Current/Previous Period CAF         0.00073         77.7%         0.00078         Current/Previous Period CAF         0.000565         Rates effective Use to low of the top of the top of to	Current/Previous Perio	od CAF %	11.856%	ER-2022-0174		22.176%	R-2023-0011		22.390%	ER-2023-0011		42.895%	ER-2023-0210	
Commercial industrial		Rates effect	ive March 2022 thru	September 2022	Rates effectiv	ve October 2022 thru	November 2022	Rates effe	Rates effective December 2022 thru April 2023			Rates effective May 2023 thru August 2023		
Industrial         39.911         74.666         69.831         67.543         70.723         67.581         67.453         66.829         70.431         65.706         76.32         81.992         81.667           Corrent Period CAF         0.00073         132,645         127,155         135,221         124,664         132,747         125,600         132,535         134,382         146,742         161,184         1,566,7           Current Period CAF         0.00073         11.84%         0.00164         22.3%         0.00166         22.5%         0.00166         43.0%           Annual CAF         0.00650         0.00737         0.00738         0.00038         0.00386         43.0%         43.00%         Execcestore         22.52%         Execcestore         22.62%         Execcestore         22.62%         Execcestore         22.62%         Execcestore         22.63%         20.664         23.253         25.858         28.150         28.610         22.81         23.641         23.253         25.858         28.150         28.610         22.82%         22.81         23.614         23.253         25.858         28.150         28.610         22.841         23.614         23.242         24.206         23.243         24.11         23.062	Large Power Secon	ndary Voltage												
Total         73,767         140,094         132,645         127,155         135,221         124,664         132,747         125,600         132,535         134,382         148,742         161,184         1,566,77           Current Previous Previous CAF         0.00573         88,2%         0.00166         22,5%         0.00073         0.0073         0.0073         0.0073         0.0073         0.0073         0.00336         77,5%         0.00136         43,0%         43,0%         43,0%         43,0%         43,0%         64,0%         64,20%         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.0033         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.0033         0.00336         0.00336         0.0033         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336         0.00336 <td>Commercial</td> <td></td> <td>750,038</td>	Commercial													750,038
Current Period CAF         0.00573         88.2%         0.00164         22.3%         0.00166         22.5%         0.00220         57.0%           Annual CAF         0.00650         0.0073         77.7%         0.0073         77.5%         0.00220         57.0%           Annual CAF         0.00650         0.00737         77.7%         0.00739         0.00326         43.0%           Current/Previous Period CAF %         11.845%         ER-2022-0174         22.252%         ER-2023-0011         43.005%         ER-2023-0210           Current/Previous Period CAF %         11.845%         ER-2022-0174         22.252%         ER-2023-0011         43.005%         ER-2023-0210           Current/Previous Period CAF         Corrent/Previous Period CAF         Corrent/Previous Period CAF         22.55         25.358         28,150         28.610         285.31           Corrent/Previous Period CAF         0.0057         88.1%         0.00159         22.2%         20.694         23.614         23.253         25.358         28,150         28.610         285.31           Industrial         9.640         20.111         21.986         20.727         19.667         18.721         23.181         20.329         19.038         20.284         24.296         252.64	Industrial													818,698
Previous Period CAF         0.00077         11.8%         0.0073         77.%         0.00733         77.5%         0.0016         4.3.0%           Annual CAF         0.00650         0.0073         77.5%         0.00739         0.0038         -         0.0038         -         0.0038         -         0.0038         -         0.0038         -         0.0038         -         0.0038         -         0.0038         -         0.0038         -         0.0038         -         -         0.0038         -         -         0.0038         -         -         0.0038         -         -         -         0.0038         - <td>Total</td> <td>73,767</td> <td>140,094</td> <td>132,645</td> <td>127,155</td> <td>135,221</td> <td>124,664</td> <td>132,747</td> <td>125,600</td> <td>132,535</td> <td>134,382</td> <td>148,742</td> <td>161,184</td> <td>1,568,736</td>	Total	73,767	140,094	132,645	127,155	135,221	124,664	132,747	125,600	132,535	134,382	148,742	161,184	1,568,736
Previous Period CAF         0.00077         11.8%         0.0073         77.%         0.00733         77.5%         0.0016         4.3.0%           Annual CAF         0.00650         0.0073         77.5%         0.00739         0.0038         -         0.0038         -         0.0038         -         0.0038         -         0.0038         -         0.0038         -         0.0038         -         0.0038         -         0.0038         -         0.0038         -         -         0.0038         -         -         0.0038         -         -         0.0038         -         -         -         0.0038         - <td>Current Period CAF</td> <td></td> <td>0.00573</td> <td>88.2%</td> <td></td> <td>0.00164</td> <td>22.3%</td> <td></td> <td>0.00166</td> <td>22.5%</td> <td></td> <td>0.00220</td> <td>57.0%</td> <td></td>	Current Period CAF		0.00573	88.2%		0.00164	22.3%		0.00166	22.5%		0.00220	57.0%	
Current/Previous Period CAF %         11.846%         ER-2022-0174         22.252%         ER-2023-0011         24.43%         ER-2023-0011         A3.05%         ER-2023-0210           Large Power Substation Voltage	Previous Period CAF												43.0%	
Rates effective March 2022 thru September 2022         Rates effective October 2022 thru November 2022         Rates effective December 2022 thru April 2023         Rates effective May 2023 thru August 2023           Large Power Substation Voltage         Commercial         13,422         24,696         25,501         22,167         27,7040         22,820         20,694         23,614         23,253         25,358         28,150         28,610         28,243         241,11           Industrial         9,640         20,111         21,986         44,807         47,488         42,894         46,707         41,541         43,874         43,943         42,291         45,642         52,356         51,852         526,44           Current Period CAF         0.00055         88,1%         0.00159         22.2%         0.00161         22.4%         0.00214         57,1%         0.00375           Current/Previous Period CAF         0.000075         11.867%         ER-2022.0174         22.207%         ER-2023-0011         24.203         Rates effective May 2023 thru August 2023           Current/Previous Period CAF         0.00057         88.1%         0.00557         77.8%         0.00161         22.4%         0.00161         42.9%         42.933%         ER-2023-0210           Current/Previous Period CAF         0.00	Annual CAF		0.00650			0.00737			0.00739					
Large Power Substation Voltage           Commercial         13,422         24,696         25,501         22,167         27,040         22,820         20,694         23,614         23,253         25,358         28,150         28,610         285,33           Industrial         9,640         20,111         21,996         20,727         19,667         18,721         23,181         20,329         19,038         20,284         24,206         23,243         241,11           Total         23,062         44,807         47,488         42,894         46,707         41,541         43,874         43,943         42,291         45,642         52,356         51,852         526,44           Current Period CAF         0.000557         78.81         0.000159         22.2%         0.000161         22.4%         0.000161         42.9%         45,642         52,356         51,852         526,44           Current Period CAF         0.000557         71.8%         0.000576         77.6%         0.000161         42.9%         40,00375         11,876         12,996         40,00375         11,877         16,538         23,302         21,564         17,299         13,081         18,176         18,476         17,480         13,068         203,291	Current/Previous Perio													
Commercial         13,422         24,696         25,501         22,167         27,040         22,820         20,694         23,614         23,253         25,358         28,150         28,610         285,33           Industrial         9,640         20,111         21,986         20,727         19,667         18,721         23,181         20,329         19,038         20,284         24,206         23,243         241,13           Total         23,062         44,807         47,488         42,894         46,707         41,541         43,874         43,943         42,291         45,642         52,356         51,852         526,44           Current Period CAF         0.00557         88.1%         0.00159         22.2%         0.00161         22.4%         0.00214         57,1%           Previous Period CAF         0.000557         77.8%         0.00157         77.6%         0.000718         0.00375           Current/Previous Period CAF         0.00632         0.00716         0.00718         0.0037         22.207%         Rates effective December 2022 thru April 2023         Rates effective March 2023 thru August 2023           Current/Previous Period CAF         0.00631         77,77         16,538         23,302         21,564         17,299		Rates effect	ive March 2022 thru	September 2022	Rates effectiv	ve October 2022 thru	November 2022	Rates effe	ective December 202	2 thru April 2023	Rates	s effective May 2023	thru August 2023	
Industrial         9,640         20,111         21,986         20,727         19,667         18,721         23,181         20,329         19,038         20,284         24,206         23,243         241,11           Total         23,062         44,607         47,488         42,894         46,707         41,641         43,874         43,943         42,291         45,642         52,356         51,652         52,644           Current Period CAF         0.00557         88.1%         0.00159         22.2%         0.00161         22.4%         0.00214         57.1%           Annual CAF         0.00057         11.9%         0.00577         Rates effective October 2022 thru September 2022         Rates effective December 2022 thru April 2023         Rates effective March 2022 thru April 2023         Rates effective May 2023 thru August 2023           Large Power Transmission Voltage         2         2         19,643         22,293         24,175         18,476         17,480         13,068         20,329           Large Power Transmission Voltage         2         2         2         17,299         13,081         18,176         18,476         17,480         13,068         20,324           Current/Period CAF         0.00556         88.1%         0.00159         22.2%			04.000	05 504	00.107	07.040	00.000	00.004	00.044	00.050	05.050	00.450	00.040	005 000
Z3,062         44,807         47,488         42,894         46,707         41,541         43,874         43,943         42,291         45,642         52,356         51,852         526,44           Current Period CAF         0.00557         88.1%         0.00159         22.2%         0.00161         22.4%         0.00214         57.1%           Previous Period CAF         0.00075         11.9%         0.00557         77.8%         0.00557         77.6%         0.00161         42.9%           Annual CAF         0.00632         0.00716         0.00718         0.00375           Current/Previous Period CAF %         11.867%         ER-2022-0174         22.207%         ER-2023-0011         42.93%         ER-2023-0210           Rates effective March 2022 thru September 2022         Rates effective October 2022 thru November 2022         Rates effective December 2022 thru April 2023         Rates effective May 2023 thru August 2023           Large Power Transmission Voltage         Commercial         9.749         16.801         17.717         16.538         23.302         21.564         17.299         13.081         18.176         18.476         17.480         13.068         203.24           Industrial         2.749         16.801         17.717         16.538         23.302														
Current Period CAF         0.00557         88.1%         0.00159         22.2%         0.00161         22.4%         0.00214         57.1%           Previous Period CAF         0.00075         11.9%         0.00557         77.8%         0.000161         22.4%         0.000161         42.9%           Annual CAF         0.00632         0.00716         0.000718         0.000375           Current/Previous Period CAF %         11.867%         ER-2022-0174         22.207%         ER-2023-0011         22.423%         ER-2023-0011         42.933%         ER-2023-0210           Rates effective March 2022 thru September 2022         Rates effective October 2022 thru November 2022         Rates effective December 2022 thru April 2023         Rates effective May 2023 thru August 2023           Large Power Transmission Voltage         Commercial         9,749         16,801         17,717         16,538         23,302         21,564         17,299         13,081         18,176         18,476         17,480         13,068         203,221           Industrial         2,244         3,979         3,976         3,668         3,992         5,196         3,553         4,227         3,750         5,922         2,522         4,595         47,63         250,87           Current Period CAF         0.0055														
Previous Period CAF         0.00075         11.9%         0.00557         77.8%         0.0057         77.6%         0.00161         42.9%           Annual CAF         0.00632         0.00716         0.00716         0.00718         0.00375           Current/Previous Period CAF %         11.867%         ER-202-0174         22.207%         ER-2023-0011         22.423%         ER-2023-0011         42.933%         ER-2023-0210           Large Power Transmission         Voltage         Rates effective March 2022 thru September 2022         Rates effective November 2022 thru April 2023         Rates effective March 2023 thru August 2023         Nu August 2023           Commercial         9,749         16,801         17,717         16,538         23,302         21,564         17,299         13,081         18,176         18,476         17,480         13,068         203,221           Industrial         2,244         3,979         3,976         3,668         3,992         5,196         3,553         4,227         3,750         5,922         2,522         4,595         47,65           Total         11,993         20,780         21,693         20,206         27,293         26,760         20,851         17,309         21,926         24,399         20,002         17,663         <	=	23,062	44,807	47,400	42,094	46,707	41,541	43,074	43,943	42,291	45,642	52,356	51,052	526,450
Annual CAF Current/Previous Period CAF %         0.0632 11.867%         0.00716 Re12022-0174         0.00716 22.20%         0.00718 22.20%         0.00718 22.42%         0.00718 FR-2023-0011         0.00375 42.93%         FR-2023-0210 42.93%         FR-2023-0210 42.93%         FR-2023-0210 FR-2023-0210           Large power Transmission Voltage         Rates effective Voltage         Rates effective Voltage         71,717         16,538         23,302         21,564         17,299         13,081         18,176         18,476         17,480         13,068         203,221           Industrial         2,244         3,979         3,976         3,668         3,992         5,196         3,553         4,227         3,750         5,922         2,522         4,595         47,66           Total         11,993         20,780         21,693         20,206         27,293         26,760         20,851         17,309         21,926         24,399         20,002         17,663         250,857           Current Period CAF         0.00556         88.1%         0.00159         22.2%         0.00161         22.5%         0.00213         57.0%           Previous Period CAF         0.00565         77.8%         0.00161         22.5%         0.00161         43.0%           Current Previous Period CAF %	Current Period CAF													
Current/Previous Period CAF %         11.867%         ER-2022-0174         22.07%         ER-2023-0011         22.423%         ER-2023-0011         42.933%         ER-2023-0210           Rates effective March 2022 thru September 2022         Rates effective October 2022 thru November 2022         Rates effective December 2022 thru April 2023         Rates effective May 2023 thru August 2023           Large Power Transmission         Voltage         V				11.9%			77.8%			77.6%			42.9%	
Rates effective March 2022 thru September 2022         Rates effective October 2022 thru November 2022         Rates effective December 2022 thru April 2023         Rates effective May 2023 thru August 2023           Large Power Transmission Voltage Commercial         9,749         16,801         17,717         16,538         23,302         21,564         17,299         13,081         18,176         18,476         17,480         13,068         203,22           Industrial         2,244         3,979         3,976         3,668         3,992         5,196         3,553         4,227         3,750         5,922         2,522         4,595         47,63           Total         11,993         20,780         21,693         20,206         27,293         26,760         20,851         17,309         21,926         24,399         20,002         17,663         250,857           Current Period CAF         0.00556         88.1%         0.00159         22.2%         0.00161         22.5%         0.00213         57.0%           Annual CAF         0.00075         11.9%         0.00715         0.00717         0.00717         0.00374           Current/Previous Period CAF %         11.86%         Er-2022-0174         2.23%         Er-2023-0011         2.43.04%         Er-2023-0210														
Large Power Transmission Voltage           Commercial         9,749         16,801         17,717         16,538         23,302         21,564         17,299         13,081         18,176         18,476         17,480         13,068         203,22           Industrial         2,244         3,979         3,976         3,668         3,992         5,196         3,553         4,227         3,750         5,922         2,522         4,595         47,66           Total         11,993         20,780         21,693         20,206         27,293         26,760         20,851         17,309         21,926         24,399         20,002         17,663         250,85           Current Period CAF         0.00556         88.1%         0.00159         22.2%         0.00161         22.5%         0.00213         57.0%           Previous Period CAF         0.00075         11.9%         0.00556         77.8%         0.00556         77.5%         0.00161         43.0%           Annual CAF         0.0061         0.00715         0.00717         0.00374         0.00374           Current/Previous Period CAF %         11.86%         ER-2022-0174         22.238%         ER-2023-0011         43.04%         ER-2023-0210	Current/Previous Perio													
9,749         16,801         17,717         16,538         23,302         21,564         17,299         13,081         18,176         18,476         17,480         13,068         203,22           Industrial         2,244         3,979         3,976         3,668         3,992         5,196         3,553         4,227         3,750         5,922         2,522         4,595         47,63           Total         11,993         20,780         21,693         20,206         27,293         26,760         20,851         17,309         21,926         24,399         20,002         17,663         250,87           Current Period CAF         0.00556         88.1%         0.00159         22.2%         0.00161         22.5%         0.00213         57.0%           Previous Period CAF         0.00075         11.9%         0.00556         77.8%         0.00556         77.5%         0.00161         43.0%           Annual CAF         0.00071         0.00715         0.00717         0.00314         Current/Previous Period CAF %         11.86%         R=2023-0011         22.455%         R=2023-0011         43.048%         R=2023-0210		Rates effect	ive March 2022 thru	September 2022	Rates effectiv	e October 2022 thru	November 2022	Rates effe	ective December 202	2 thru April 2023	Rates	effective May 2023	thru August 2023	
2,244         3,979         3,976         3,668         3,992         5,196         3,553         4,227         3,750         5,922         2,522         4,595         47,65           Total         11,993         20,780         21,693         20,206         27,293         26,760         20,851         17,309         21,926         24,399         20,002         17,663         250,857           Current Period CAF         0.00556         88.1%         0.00159         22.2%         0.00161         22.5%         0.00213         57.0%           Previous Period CAF         0.00075         11.9%         0.00556         77.8%         0.00566         77.5%         0.00161         43.0%           Annual CAF         0.00631         0.00715         0.00715         0.00717         0.00374           Current/Previous Period CAF %         11.86%         Er.2022-0174         22.23%         ER.2023-0011         24.25%         ER.2023-0011         43.04%         ER.2023-0210			40.004	47 747	10 500	00.000	04 504	17 000	10.004	40.470	40.470	47 400	10.000	000.050
11,993         20,780         21,693         20,206         27,293         26,760         20,851         17,309         21,926         24,399         20,002         17,663         250,857           Current Period CAF         0.00556         88.1%         0.00159         22.2%         0.00161         22.5%         0.00213         57.0%           Previous Period CAF         0.00075         11.9%         0.00556         77.8%         0.00556         77.5%         0.00161         43.0%           Annual CAF         0.0065         0.0075         0.0071         0.0074         0.0074         0.0074           Current/Previous Period CAF %         11.86%         Br.2022-0174         22.23%         ER-2023-0011         24.5%         ER-2023-0011         43.04%         ER-2023-0210														
Current Period CAF         0.00556         88.1%         0.00159         22.2%         0.00161         22.5%         0.00213         57.0%           Previous Period CAF         0.00075         11.9%         0.00556         77.8%         0.00556         77.5%         0.00161         43.0%           Annual CAF         0.00631         0.00715         0.00717         0.00374           Current/Previous Period CAF %         11.886%         ER-2022-0114         22.435%         ER-2023-0011         43.048%         ER-2023-0210														250,874
Previous Period CAF         0.00075         11.9%         0.00556         77.8%         0.00556         77.5%         0.00161         43.0%           Annual CAF         0.0061         0.0075         0.0075         0.0071         0.00374           Current/Previous Period CAF %         11.86%         Re-2022-0174         22.23%         ER-2023-0011         22.45%         ER-2023-0011         43.04%         ER-2023-0210	-	,-30									,			
Annual CAF         0.00631         0.00715         0.00717         0.00374           Current/Previous Period CAF %         11.886%         ER-2022-0174         22.238%         ER-2023-0011         22.455%         ER-2023-0011         43.048%         ER-2023-0210														
Current/Previous Period CAF %         11.886% <b>R-2022-0174</b> 22.238% <b>ER-2023-0011</b> 22.455% <b>ER-2023-0011</b> 43.048% <b>ER-2023-0210</b>				11.9%			11.0%			11.5%			43.0%	
		od CAF %		ER-2022-0174			ER-2023-0011			ER-2023-0011			ER-2023-0210	
	Rates effective March 2022 thru September 2022													