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OPC – Exhibit 308 Angela Schaben Surrebuttal File No. ER-2024-0189

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Issue(s): Fuel Adjustment Clause/CIP Cyber Security

Tracker/Injuries and Damages Tracker

Witness/Type of Exhibit: Schaben/Surrebuttal
Sponsoring Party: Public Counsel
Case No.: ER-2024-0189

## **SURREBUTTAL TESTIMONY**

#### **OF**

## **ANGELA SCHABEN**

Submitted on Behalf of the Office of the Public Counsel

## EVERGY MISSOURI WEST, INC. D/B/A EVERGY MISSOURI WEST

CASE NO. ER-2024-0189

\*\*

Denotes Confidential Information that has been redacted.

September 10, 2024

# **PUBLIC**

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#### SURREBUTTAL TESTIMONY

**OF** 

#### ANGELA SCHABEN

## EVERGY MISSOURI WEST, INC. D/B/A EVERGY MISSOURI WEST

#### CASE NO. ER-2024-0189

#### **INTRODUCTION**

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- Q. Please state your name, title, and business address.
- A. Angela Schaben, Utility Regulatory Auditor, Office of the Public Counsel ("OPC" or "Public Counsel"), P.O. Box 2230, Jefferson City, Missouri 65102.
- Q. Are you the same Angela Schaben who filed rebuttal testimony for the OPC in this case?
- 7 A. Yes.
  - Q. What is the purpose of your testimony?
  - A. I am responding to Evergy West, Inc. ("Evergy West or "Company" or "EMW") Witness Linda Nunn regarding administrative fees flown through the Fuel Adjustment Clause ("FAC") and updated tariff sheets and Witness Hsin Foo regarding additional FAC reporting requests. Additionally, I am responding to Evergy West Witness Ron Klote's rebuttal testimony positions on the CIP/Cyber Security tracker and the Injury and Damages reserve.
  - Q. Please summarize your recommendations to the Commission.
  - A. Regional Transmission Organization ("RTO") administrative fees are included in revenue requirement and are not currently included in the FAC. I propose keeping this practice moving forward. I also recommend requiring the Company provide additional reporting in its monthly Electric Generation Report, similar to the reporting Ameren Missouri provides. Additionally, I recommend against establishing a CIP/Cyber Security tracker and an Injuries and Damages reserve.

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#### **FAC Tariff and Administrative Charges**

- Q. Please summarize Ms. Nunn's claim regarding Southwest Power Pool ("SPP") administrative fees.
- A. Ms. Nunn indicates that SPP administration fees are charged by SPP on a per MWh basis and therefore should be recovered in the FAC due to fluctuations based on customer usage<sup>1</sup>.
- Q. Do you agree with Ms. Nunn?
- A. No, for a variety of reasons. First of all, the Commission has previously found that SPP administrative fees are not directly linked to fuel and purchased power costs and on the fact that "Schedule 1-A and 12 fees are variable, but not volatile in nature". <sup>2</sup> Furthermore, volatile costs are quite different than variable costs. Based on the definitions of volatility and variability<sup>4</sup>, Evergy West's yearly billed MWh sales based on EMW load do not appear volatile<sup>5</sup>, as shown in Table 1 below, and Ms. Nunn has not provided an analysis showing SPP administrative charges are volatile.

<sup>&</sup>lt;sup>1</sup> Rebuttal Testimony of Linda Nunn, File No. ER-2024-0189, page 5.

<sup>&</sup>lt;sup>2</sup> File No. ER-2014-0370 Report and Order, page 36.

<sup>&</sup>lt;sup>3</sup> The Oxford Languages definition of volatility: liable to change rapidly and unpredictably, especially for the worse.

<sup>&</sup>lt;sup>4</sup> The Oxford Languages definition of variability: lack of consistency or fixed pattern; liability to vary or change.

<sup>&</sup>lt;sup>5</sup> Based on the "MO West peak billed sales" tab of the "SPP Administrative Fees ER-2024-0189 – Direct – Nieto" workpaper and the "MO West-Load" tab of the "Lyons-SPP Admin Fees Direct" workpaper found in Case No. ER-2022-0130, which is derived from the Company's response to Staff Data Request 102.1.

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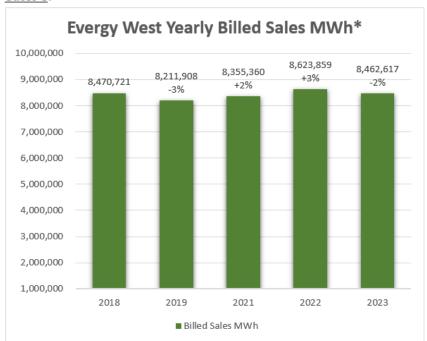
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#### Table 1:



\*Year 2020 billed sales are an outlier due to COVID and were therefore omitted.

### Q. Please summarize Staff's position regarding SPP administrative fees.

A. Staff Witness Teresa Denney states that SPP purchased power administration costs "are not eligible expenses under the FAC under the Commission's historical guidance". <sup>6</sup>

# Q. When Ms. Denney refers to the Commission's historical guidance, to which guidance do you believe she is referring?

A. The Commission specifically addressed KCPL's<sup>7</sup> request to include SPP administrative costs in its *Report and Order* in Case No. ER-2014-0370 where it made the following conclusion:

KCPL has requested that SPP Schedule 1-A and 12 fees be included in its FAC. The Commission finds that these fees are administrative in nature and not

<sup>&</sup>lt;sup>6</sup> Rebuttal Testimony of Teresa Denney, File No. ER-2024-0189, page 8, lines 10-14.

<sup>&</sup>lt;sup>7</sup> KCPL is the predecessor to Evergy Metro, Inc., an affiliate of Evergy West with the same parent company Evergy, Inc.

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directly linked to fuel and purchased power costs. These fees support the operation of SPP and are not needed for KCPL to buy and sell energy to meet the needs of its customers. These fees are neither fuel and purchased power expenses nor transportation expenses incurred to deliver fuel or purchased power. The Commission concludes that including such fees would be unlawful under Section 386.266.1, RSMo, and, therefore, Schedule 1-A and fees should not be included in the FAC. These fees are appropriate for recovery in base rates. (Emphasis added)<sup>8</sup>

The Commission's conclusion was based on the following findings of fact:

- SPP Schedule 1-A fees are for SPP expenses associated with administering its Open Access Transmission Tariff. These expenses cover regional scheduling, planning, and market-monitoring services provided to facilitate the transportation of energy on the transmission system.
- SPP Schedule 12 fees are an assessment charged by FERC related to KCPL's membership in SPP.
- Schedule 1-A and 12 fees are administrative in nature and not directly linked to fuel and purchased power costs. These fees support the operation of SPP and are not needed for KCPL to buy and sell energy to meet the needs of its customers.
- RTO administrative fees, such as Schedule 1-A and 12 fees, are not included in the FACs of other regulated utilities in Missouri.
- Schedule 1-A and 12 fees are variable, but not volatile in nature.

## Q. What do you recommend to the Commission?

A. I recommend that Regional Transmission Organization<sup>10</sup> ("RTO") administrative fees should be recovered in based rates, not through the FAC. Evergy Witness Nunn claims SPP administrative fees should be recovered in the FAC due to the variable nature of these costs. While these costs may vary, they are not volatile. Furthermore, the Commission has found

<sup>&</sup>lt;sup>8</sup> Page 36.

<sup>&</sup>lt;sup>9</sup> *Id* 

 $<sup>^{10}</sup>$  All Regional Transmission Organizations Evergy engages in business with, to include, but not limited to, both SPP and MISO.

that RTO administrative fees are not purchased power or transportation expenses and should not be recovered through the FAC per Section 386.266.1, RSMo.

#### **Transmission Congestion Revenues ("TCR")**

- Q. Witness Foo claims that reporting the hourly Day-Ahead Locational Marginal Pricing ("LMP") by node would require a voluminous amount of data each month. What is your response?
- A. As part of the Stipulation and Agreement in ER-2022-0337, Ameren Missouri agreed to provide the same data as part of its monthly FAC reporting with no objections.

[Ameren Missouri] shall also provide hourly day ahead and real-time locational marginal prices for Ameren Missouri's load, and each generating resource, in its 20 CSR 4240- 3.190(1)(B) monthly as-burned fuel report and shall include the information currently included for the High Prairie and Atchison Energy Centers in Tabs 5D p3 and 5d p4 for its other Energy Centers. <sup>11</sup>

- Q. Have you reviewed the hourly day-ahead LMP by node submitted on a monthly basis by Ameren Missouri in its Electric Generation Reporting Requirements?
- A. Yes.
  - Q. From what you have reviewed of Ameren Missouri's hourly day-ahead LMP by node submitted in its monthly Electric Generation Reporting Requirements, is the data voluminous in nature, as claimed by Witness Foo?
  - A. No. The data easily fits within an Excel spreadsheet.

<sup>11</sup> STIPULATION AND AGREEMENT, File No. ER-2022-0337, Item No. 264, page 5.

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## 1 Q. Did you request additional TCR/ARR<sup>12</sup> reporting from Evergy West in this case?

- A. Yes. In addition to requesting hourly locational market pricing by node, I also requested the Company provide:
  - TCR/ARR revenues and losses by node.
  - A reconciliation cost/benefit analysis between TCR/ARR node revenue and/or losses by each wind farm.
  - Report TCR/ARR revenues and/or losses in specifically designated TCR/ARR subaccounts within the 555000 expense account and 447000 revenue account, respectively.
- Q. How did the Company respond to your request for TCR/ARR revenues and losses by node reporting?
- A. Witness Foo states that TCR/ARR "revenues and losses are calculated by path and not by node". <sup>13</sup> Witness Foo also applies this statement toward my request for a reconciliation cost/benefit analysis between TCR/ARR node revenue and/or wind losses by each wind farm.

## Q. What is your response?

A. A path is the distance between two nodes. If TCR/ARR revenues and losses are calculated by path rather than by node, then I request this information by each node path in lieu of individual nodes. Additionally, information by node path is provided by Ameren Missouri within its monthly Fuel Report provided within its monthly Electric Generation Reporting.

<sup>&</sup>lt;sup>12</sup> Auction Revenue Rights ("ARR")

<sup>&</sup>lt;sup>13</sup> Rebuttal Testimony of Hsin Foo, File No. ER-2024-0189, page 13.

## Q. What is Staff's position?

A. Staff is not opposed to the additional reporting that I requested in Direct Testimony of this case.

#### Q. What do you recommend?

A. I recommend EMW provide monthly TCR/ARR revenues and losses by node path, similar to the reporting Ameren Missouri provides in its monthly Fuel Report. I also continue to request a reconciled cost/benefit analysis between TCR/ARR node path revenue and/or losses by each wind farm.

#### **CIP/CYBER SECURITY TRACKER**

- Q. Evergy West Witness Klote states that the "Company should not be expected to budget for events that are unpredictable or where future government regulations are uncertain, but can still reasonably be expected in today's quickly evolving cyber security space"<sup>14</sup>. What is your response?
- A. The cyber security space has been quickly evolving since at least 2012 when critical infrastructure threats increased 68% from the previous year. Evergy, Inc. ("Evergy") has been complying with applicable North American Energy Reliability Corporation ("NERC") Critical Infrastructure Protection ("CIP") Security Standards since around 2005. While NERC CIP Security Standards have been evolving since 2005 in response to a quickly evolving cyber security space, Evergy's cyber security budget and its cyber security identified spending has remained relatively stable, mildly variable, not volatile. These known and measurable expenditures show no volatility even though the cyber security space continues to evolve and are not expenditures based on "what ifs" and "maybes".

<sup>&</sup>lt;sup>14</sup> Rebuttal Testimony of Ronald Klote, File No. ER-2024-0189, page 15.

<sup>&</sup>lt;sup>15</sup> Schedule ADS-S-1.

Q. Mr. Klote also writes "EMW does not include costs in its forecast to account for likely future government mandates around cyber security protection until the mandates are passed into legislation and required of the Company." How do you respond?

- A. In response to Staff Data Request 0272.1, the Company supplied a "non-exhaustive list of cyber security related activity in various stages of implementation at the Federal level that <u>may</u> drive requirements for Evergy. I will address several items on this list<sup>17</sup>:
  - Department of Defense (DOD) Cyber security Maturity Model Certification (CMMC) 2.0 is expected to be implemented Q1 2025. Evergy would have to implement cyber security measures to meet the NIST SP 800-171 (110 specific requirements) and potentially NIST SP 800-172 standards.

NIST SP 800-171 may include 110 specific requirements, in the areas of access control, audit and accountability, awareness and training, configuration management, incident response, etc. However, the list is contrived of 31 basic security requirements with the remaining 79 requirements derived from the implementation of these 31 basic security requirements. Evergy has recently participated in the Cyber Security Capability Maturity Model (C2M2) Assessment and GridEx, receiving high ratings. As I stated in my direct testimony, Evergy's Cyber Security/IT Committee repeatedly reports that Evergy cyber security measures score higher than \*\*\_\_\_\_\_ \*\* with a score in the \*\*\_\_\_ \*\*. A cyber security score that high should be quite difficult to achieve if basic security requirements that did not already meet CIP requirements were not in place. Since Evergy is already achieving a cyber security score in the \*\*\_\_\_ \*\*, CMMC measures should already be achieved by Evergy's currently robust cyber security program.

<sup>&</sup>lt;sup>16</sup> Rebuttal Testimony of Ronald Klote, File No. ER-2024-0189, page 16.

<sup>&</sup>lt;sup>17</sup> Company's response to Staff Data Request 0272.1.

2. Department of Energy/National Association of Regulatory Utility Commissioners (NARUC) Cyber security Baselines for Electric Distribution Systems and Distributed Energy Resources (DER) are expected to be completed by the end of 2024. This includes 32 cyber security controls<sup>18</sup> which are voluntary until state adoption which is unknown at this time.

The Cyber security Baselines for Electric Distribution Systems and DER consists of 32 cyber security controls. Without specifying which procedures or technologies to use, these baselines define cyber security controls that should be implemented. Examples of these controls include, asset inventory, organizational cyber security leadership, OT cyber security leadership, mitigating known vulnerabilities, etc. These are baselines. Evergy has been subject to stringent NERC CIP Security Standards since at least 2005. NERC CIP Security Standards have been evolving since that time. There is a nuclear plant in its territory. Evergy's baseline cyber security controls should already be established if it's meeting rigorous CIP requirements and therefore should not be affected by the Cyber security Baselines for Electric Distribution Systems and DER requirements.

Cyber security and Infrastructure Security Agency (CISA) Cyber Incident
Reporting for Critical Infrastructure (CIRCIA) Cyber security Reporting Rules
- CISA must issue a final rule by October 4, 2026. This would require additional
reporting capabilities for cyber incidents and ransomware payments.

With the overturning of *Chevron* the future of federal agency regulations related to cyber security policy is uncertain.<sup>20</sup> CISA is currently evaluating how the *Chevron* ruling will impact agency rules crafted around CIRCIA, a Federal Act signed into law by President Biden.<sup>21</sup>

<sup>&</sup>lt;sup>18</sup> https://www.naruc.org/core-sectors/critical-infrastructure-and-cyber security/cyber security-for-utility-regulators/cyber security-baselines/

<sup>&</sup>lt;sup>19</sup> The Oxford Languages definition of baseline: a minimum or starting point used for comparisons.

<sup>&</sup>lt;sup>20</sup> https://www.wired.com/story/us-supreme-court-chevron-deference-cyber security-policy/; Schedule ADS-S-2

<sup>&</sup>lt;sup>21</sup> Schedule ADS-S-3.

Meanwhile, critical infrastructure organizations have called for clarity and voiced concerns over redundancy.<sup>22</sup> In comments to CISA regarding CIRCIA, the Electric Power Supply Association ("EPSA") stated that EPSA members are currently required to report high and medium asset cyber incidents under rigorous NERC CIP standards and requested a line of communication between CISA and the entities to which EPSA members are already reporting information in order to streamline the reporting process.<sup>23</sup> The Edison Electric Institute ("EEI") also stated that EEI members are already subject to extensive regulation relating to cyber security and incident reporting requirements through FERC/NERC and DOE:

NERC's Reliability Standards and Critical Infrastructure Protection Reliability Standards (hereinafter Reliability Standards and CIP Reliability Standards, respectively) are promulgated by NERC; approved by FERC; and enforced by FERC, NERC, and NERC's Regional Entities. They apply to owners, operators, and users of the Bulk Electric System (BES).

NERC's CIP Reliability Standards are designed to address physical and cyber security risks. CIP Reliability Standards "implement a defense-in-depth approach to protecting the security of the BES Cyber System at all impact levels." Moreover, "the CIP Reliability Standards are objective-based and allow entities to choose compliance approaches best tailored to their systems." CIP Reliability Standards allow EEI members the flexibility to tailor their risk management approaches. As FERC has recognized, this flexibility is important to accommodate the varying "needs and characteristics of responsible entities and the diversity of BES Cyber System environments, technologies, and risks."

NERC cyber security standard CIP 008-6 stipulates the following requirements: (1) entities must implement one or more processes to identify and respond timely to security incidents; (2) the roles and responsibilities of the security incident response personnel must be clearly defined; (3) procedures for handling security incidents must be documented; (4) incident response plans must be tested once every months; (5) incident reports must be retained to optimize future responses; and (6) following the testing of an incident response event, a covered entity should document learnings, update its existing response

<sup>&</sup>lt;sup>22</sup> Schedule ADS-S-4.

<sup>&</sup>lt;sup>23</sup> Docket CISA-2022-0010; COMMENTS OF THE ELECTRIC POWER SUPPLY ASSOCIATION; Schedule ADS-S-5.

plan, and disseminate findings to the security team. This Standard also requires applicable facility owners to provide an initial notification to the E-ISAC and CISA's National Cyber security and Communications Center within one hour after the determination of a Reportable Cyber Security Incident and by the end of the next calendar day after determining that a Cyber Security Incident was an attempt to compromise an applicable system.<sup>24</sup>

The comments EPSA and EEI submitted to the CISA CIRCIA docket demonstrate that organizations such as Evergy are already subject to thorough cyber security regulations through FERC/NERC and DOE. Additionally, these comments show that utilities have advocates working to streamline regulation requirements between agencies in order to reduce redundancy and optimize existing processes.

Evergy also mentions various active NERC Projects in place that will update CIP standards. Several of the CIP standards engaged in the updating process have been in place over ten years. Evergy has been subject to various CIP standards since at least 2006. Since CIP requirements have been evolving since the early 2000s, the initial investment to launch CIP compliance programs has already been expended. Updating practices in response to changing regulations is a natural occurrence incurred through the course of regular business operations and should not necessitate extraordinary implementation costs. Additionally, Evergy has opportunities to identify efficiencies with each CIP standard update as inactive, outdated standards no longer require compliance.

- Q. Do you have additional concerns related to comments within Mr. Klote's Rebuttal Testimony?
- A. Yes. Information technology and cyber security are interdependent upon one another and often the boundaries between the two are blurred. Singling out cyber security costs vs standard

<sup>&</sup>lt;sup>24</sup> Docket CISA-2022-0010; COMMENTS OF THE EDISON ELECTRIC INSTITUTE ON THE DEPARTMENT OF HOMELAND SECURITY, CYBER SECURITY AND INFRASTRUCTURE SECURITY AGENCY'S, PROPOSED RULE REGARDING CYBER INCIDENT REPORTING FOR CRITICAL INFRASTRUCTURE; Schedule ADS-S-6.

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information technology costs incurred during the regular course of business is conceivably problematic. For example, in his rebuttal testimony, Mr. Klote refers to the recent CloudStrike incident as a cyber security incident. The CloudStrike incident is an example of the importance of robust internal quality assurance programs before pushing updates to production, not a cyber security incident. CrowdStrike was very forthcoming with communications regarding its error and was very clear that the content configuration update it released for Windows machines resulted in an out of bound memory error, causing multiple windows machines to crash. 25 This was not a cyber security attack - CrowdStrike itself inadvertently deployed a faulty update that affected Windows machines across the globe and took responsibility for the faulty update within hours of the incident. Mr. Klote's classification of the CrowdStrike event as a cyber security incident, in order to justify Evergy West's request for a CIP/Cyber Security tracker, is alarming when it was clearly an incident caused by inadvertent third party vendor update errors. The CrowdStrike incident could be classified as an extraordinary information system event and costs related to this event should be categorized as such. It is not an extraordinary cyber security event. If Mr. Klote and Evergy are labeling the CrowdStrike incident as a cyber security incident then it's quite possible the Evergy West is prepared to track non-cyber security costs in the CIP/Cyber Security tracker in order to avoid incurring costs above what's included in revenue requirement, with no incentive to incorporate organizational efficiencies. The question is whether the regulatory bodies reviewing the CIP/Cyber Security tracker expenditures have the expertise to determine differences between regular information technology expenses vs. necessary cyber security expenses required by law.

- Q. Mr. Klote opines that "the Company expects expenses related to CIP and Cyber Security to increase substantially in the coming years." Do you agree?
- A. No. As I stated above Evergy's cyber security program complies with strict CIP standards and is already robust. Even if regulation introducing new or updated cyber security requirements

<sup>&</sup>lt;sup>25</sup> https://www.crowdstrike.com/falcon-content-update-remediation-and-guidance-hub/

<sup>&</sup>lt;sup>26</sup> Rebuttal Testimony of Ronald Klote, File No. ER-2024-0189, page 16.

 was passed, the Company would not have to implement new concepts from scratch. Cyber security is an evolutionary work in progress that builds upon previous iterations of standards. Furthermore, as demonstrated in the comments submitted to CISA regarding CIRCIA, utility advocates such as EEI are calling for streamlining regulations and communications across Federal agencies in order to combat existing redundancy. The future of federal agency regulations is also unclear since the overturning of *Chevron*.

#### Q. What are your qualifications for presenting testimony on the subject of cyber security?

A. I have participated in various cyber related training, including CISA trainings<sup>27</sup>. I am a member of the Information Systems Audit and Control Association ("ISACA") and am familiar with the IT Audit framework based on the NIST Cyber security Framework 2.0. Additionally, I have reviewed study materials affiliated with CompTIA's Cyber security Analyst+ ("CySA+") certification and engaged in various Policy and ICS Village activities during Defcon 32.

## Q. What is Staff's position regarding the CIP/Cyber Security tracker?

A. Staff also found EMW's CIP and cyber security costs consistent each year and does not recommend a CIP/Cyber Security tracker.

## Q. What do you recommend?

A. A CIP/Cyber Security tracker is unnecessary as Evergy's CIP and cyber security costs are not volatile or extraordinary. Even though cyber security standards have been evolving for over a decade Evergy's CIP and cyber security costs are flat, with little fluctuation. Even if current standards are updated or new standards are proposed at the federal level, the industry has active advocates working to maximize communications between agencies and to minimize

<sup>&</sup>lt;sup>27</sup> Schedule ADS-S-7.

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redundancy. Furthermore, the overturning of *Chevron* could also impact federal agency standards.

#### **INJURIES & DAMAGES RESERVE**

- Q. Mr. Lyons refers to injuries & damages ("I&D") expenses as a "highly variable expense item". 28 What is your response?
- A. Based on the definitions of variable and volatile offered in my testimony above, I&D expenses could be considered variable but not necessarily highly variable and definitely not volatile. Regardless, I&D expenses are diminutive in relation to overall Evergy revenues of \$5,508.2 million<sup>29</sup> reported in its most recent annual report. The level of variability within I&D expenses is neither extraordinary nor volatile and therefore does not warrant the necessity of tracking through an established reserve.

## Q. What is Staff's position?

A. Staff does not support EMW's request for an I&D reserve. EMW proposed a reserve balance of \$56,589, which exceeds the Company proposed normalized level of I&D. Additionally, these proposed reserve costs are not known and measurable and a reserve simply transfers business risk from EMW and its shareholders to ratepayers, which is detrimental to customers.<sup>30</sup>

## Q. Do you agree with Staff?

A. Yes.

<sup>28</sup> Rebuttal Testimony of Ronald Klote, File No. ER-2024-0189, page 21.

<sup>&</sup>lt;sup>29</sup> Evergy Form 10-K for fiscal year ended December 31, 2023, page 47 of 251.

<sup>&</sup>lt;sup>30</sup> Rebuttal Testimony of Karen Lyons, File No. ER-2024-0189, page 17.

## Q. What do you recommend?

A. Establishing I&D Reserves violates traditional ratemaking through charging customers for events that have not occurred. Additionally, an I&D Reserves would give EMW little incentive to make decisions that keep injuries and damages to a minimum. While these costs can be variable, they are not volatile and therefore do not necessitate tracking through reserves.

## Q. Does this conclude your testimony?

A. Yes.

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#### 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	)	Case No. ER-2024-0189
Implement A General Rate Increase for Electric	)	
Service	)	

#### **AFFIDAVIT OF ANGELA SCHABEN**

STATE OF MISSOURI	)	
	)	SS
COUNTY OF COLE	)	

Angela Schaben, of lawful age and being first duly sworn, deposes and states:

- 1. My name is Angela Schaben. I am a Utility Regulatory Auditor for the Office of the Public Counsel.
  - 2. Attached hereto and made a part hereof for all purposes is my surrebuttal testimony.
- 3. I hereby swear and affirm that my statements contained in the attached testimony are true and correct to the best of my knowledge and belief.

Angela Schaben

Utility Regulatory Auditor

Subscribed and sworn to me this 9<sup>th</sup> day of September 2024.

TIFFANY HILDEBRAND NOTARY PUBLIC - NOTARY SEAL STATE OF MISSOURI MY COMMISSION EXPIRES AUGUST 8, 2027 COLE COUNTY COMMISSION #15637121

My Commission expires August 8, 2027.

Tiffany Hildebrand Notary Public ildeus