Exhibit No. 13

Exhibit No.: _	
Issue(s): Cybe	ersecurity

Witness: Shawn Eck

Type of Exhibit: Surrebuttal Testimony Sponsoring Party: The Empire District

Electric Company d/b/a Liberty

Case No.: ER-2024-0261

Date Testimony Prepared: September 2025

Before the Public Service Commission of the State of Missouri

Surrebuttal Testimony

of

Shawn Eck

on behalf of

The Empire District Electric Company d/b/a Liberty

September 17, 2025



SURREBUTTAL TESTIMONY OF SHAWN ECK THE EMPIRE DISTRICT ELECTRIC COMPANY D/B/A LIBERTY BEFORE THE MISSOURI PUBLIC SERVICE COMMISSION CASE NO. ER-2024-0261

1	Q.	Please state your name and business address.
2	A.	My name is Shawn Eck. My business address is 602 S. Joplin Avenue, Joplin, Missouri,
3		64801.
4	Q.	Are you the same Shawn Eck who provided direct testimony in this matter on
5		behalf of The Empire District Electric Company d/b/a Liberty ("Liberty" or the
6		"Company")?
7	A.	Yes.
8	Q.	What is the purpose of your surrebuttal testimony in this proceeding before the
9		Missouri Public Service Commission ("Commission")?
10	A.	I address the concerns brought forth by the Office of Public Counsel ("OPC") witness
11		Angela Schaben related to cybersecurity.
12	Q.	Ms. Schaben asserts that Liberty's per customer cybersecurity costs are more
13		than double those of other electric utilities in Missouri. Do you agree with her
14		analysis?
15	A.	No, I do not. Ms. Schaben's analysis lacks the necessary context to make a meaningful
16		comparison. To accurately evaluate per-customer cybersecurity costs across utilities,
17		one must confirm that the scope, scale, and nature of the investments are equivalent.
18		Liberty's cybersecurity program includes comprehensive data security initiatives
19		designed to establish visibility, monitoring, and control over critical business data. If
20		Ameren or Evergy do not include similar initiatives in their cybersecurity portfolios,
21		then their reported costs would not reflect comparable investments. Furthermore,
22		Liberty's cybersecurity investments are designed to meet minimum customer

protection standards and regulatory expectations. Without detailed insight into cybersecurity strategies and compliance obligations of Ameren and Evergy, it is not possible to determine whether their programs address the same requirements.

It is also important to recognize that certain foundational cybersecurity

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investments carry fixed costs, regardless of utility size. When those costs are spread across smaller customer base – as is the case with Liberty – the per-customer metric will naturally appear higher. Evergy serves nearly twice as many customers as Liberty, and Ameren serves nearly ten times as many. Over a multi-year horizon, Liberty's cybersecurity costs as a percentage of total customer costs are consistent with those of its peers. Finally, Liberty is transitioning to a subscription-based, cloud-delivered cybersecurity model. This approach enhances flexibility and reduces long-term financial burden on customers, but it also shifts certain capital expenditures into operational expense categories. Ms. Schaben's reliance on O&M non-labor cost per customer may not fully account for this shift in cost structure, which reflects broader industry trends toward service-based cybersecurity solutions. We encourage the Commission and OPC to recognize the importance of investing in modern, scalable cybersecurity infrastructure that protects critical assets and customer data. Liberty's approach is aligned with best practices and reflects a prudent response to evolving cyber threats.

Q. Do you have a response to Ms. Schaben's discussion on an increased headcount of employees over the lifespan of the program?

A. Yes. The incremental headcount that will be added over the lifespan of the Cybersecurity Program is required to support the new tools and systems being

1		implemented. Several of the positions are already in place within Liberty, with the
2		additional headcount being added as the new capabilities are brought online.
3	Q.	Please provide clarification on what the National Institute of Standards and
4		Technology Cybersecurity Framework (NIST CSF) is and how it relates to the
5		work being done as part of the Cybersecurity Program.
6	A.	NIST CSF was developed in 2013 as the result of an Executive Order focused on
7		enhancing the security of critical infrastructure. It is a well-recognized guideline and
8		common language for managing cybersecurity risks that has been adopted by the
9		Cybersecurity and Infrastructure Security Agency as the best practice for governance
10		of cybersecurity for an organization. It helps to measure current maturity, support
11		identification of gaps, and prioritize improvements in a structured way. While widely
12		adopted across many industries it is not a requirement to be "met" but rather a
13		framework that Liberty adapts to our needs and risk environment. In my direct
14		testimony, and contrary to the assertion of OPC, I did not imply it is required by order.
15		Instead, I stated that these functions are "required for the Company to timely and
16		adequately keep up with ever-evolving threats."
17	Q.	How does the Cybersecurity Program and associated improvements support
18		business enablement and growth?
19	A.	The Cybersecurity Program introduces new protections and other systems integrations
20		that provide additional security and controls that enable Liberty to leverage the latest
21		technological advancements that add value to customers.
22	Q.	Do you have a response to the OPC recommendation that the Commission not
23		allow the recovery of Cybersecurity Program and Cybersecurity O&M expenses?

A. Yes. OPC's recommendation should be rejected. The Cybersecurity Program is a foundational component of Liberty's enterprise-wide risk management strategy and is designed to safeguard critical utility infrastructure, customer data, and operational continuity. These protections are not tied to any single initiative – such as Customer First – but instead support the integrity and resiliency of core utility functions across the organization. Cybersecurity is not discretionary. It is a regulatory and operational necessity, driven by industry standards, evolving threat landscapes, and customer privacy obligations. The associated costs reflect prudent investments and expenses in systems and protocols that are actively in service and delivering value to our customers. Disallowing recovery of these costs would undermine the Company's ability to maintain secure and reliable service, and would be inconsistent with the Commission's recognition of cybersecurity as recoverable utility expense.

- 13 Q. Does this conclude your surrebuttal testimony at this time?
- 14 A. Yes.

VERIFICATION

I, Shawn Eck, under penalty of perjury, on this 17th day of September, 2025, declare that the foregoing is true and correct to the best of my knowledge and belief.

/s/ Shawn Eck