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MISSOURI PUBLIC SERVICE COMMISSION

FILE NO. ER-2021-0240

SURREBUTTAL TESTIMONY

OF

MITCHELL LANSFORD

ON

BEHALF OF

UNION ELECTRIC COMPANY

d/b/a Ameren Missouri

**St. Louis, Missouri
November 5, 2021**

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1 through MJL-D17 included with my direct testimony, except they were prepared using data as of
2 the true-up cutoff date established by the Commission in this case (September 30, 2021) for items
3 being trued-up. In addition, I am sponsoring Schedule MJL-S18, which is an example of the
4 operation of the Company's proposed Meramec retirement tracker.

5 **II. MERAMEC RETIREMENT TRACKER**

6 **Q. Staff indicates the Company's proposal is unclear as to whether cost savings**
7 **experienced subsequent to the retirement of the Meramec facility will be included in the**
8 **tracking mechanism. Does the Company's proposal include tracking of cost savings**
9 **subsequent to the retirement of the Meramec facility?**

10 A. Yes. Under the Company's proposal, we compare known and measurable costs
11 directly associated with operating the Meramec facility to the known and measurable base amount
12 established in this rate case from the effective date of rates in this case through the effective date
13 of rates in the Company's next rate case. Further, cost savings will exist and be tracked when actual
14 cost levels are less than the base amount included in rates, as defined in this rate case.

15 **Q. Have you provided an example of how such savings would be captured in the**
16 **tracker?**

17 A. Yes. Attached to my testimony as Schedule MJL-S18 is an example of the operation
18 of the tracker. I will explain this example for further clarity. On line 4, column B, I have developed
19 a tracker base amount of \$11,800,000, representing one-fifth of the remaining costs directly
20 associated with the continued operation of the Meramec facility. Under the Company's proposal,
21 the actual costs incurred in 2022 (beginning on the date new rates become effective in this case)
22 of \$58,800,000 on line 4, column C, are compared to the aforementioned tracker base amount. In
23 2022, the Company will recover \$47,000,000 (\$58,800,000 actual costs, less \$11,800,000 tracker

1 base amount) less than its actual costs and defer this amount (as shown on line 5, column C) to a
2 regulatory asset. This under-recovery of costs carries a cost of capital and I have quantified that as
3 \$4,100,000 on line 6, column C. In this example, I have simplified the cost of capital calculation.²
4 The total regulatory asset at December 31, 2022 (line 7, column C) is \$51,100,000 and is equal to
5 the sum of line 5, column C and line 6, column C. In 2023 (after the retirement of the Meramec
6 facility on December 31, 2022), the Company's costs directly related to the operation of the
7 Meramec facility will be zero (line 4, column D) and cost savings of \$11,800,000 (\$0 actual costs,
8 less \$11,800,000 tracker base amount) will be tracked. The Company will defer, as an offset to the
9 regulatory asset recorded at December 31, 2022, \$11,800,000 as noted on line 5, column D. Before
10 consideration of the cost of capital incurred in 2023, the cumulative regulatory asset is \$39,300,000
11 (\$51,100,000 at December 31, 2022, less \$11,800,000 cost savings tracked in 2023). On line 6,
12 column D, I have quantified the 2023 cost of capital on cumulative under-recoveries as \$3,400,000.
13 Adding this 2023 cost of capital to the aforementioned cumulative regulatory asset, results in a
14 total regulatory asset at December 31, 2023 (line 7, column D) of \$42,600,000. Columns E through
15 G similarly apply \$11,800,000 of cost savings to the cumulative deferral. A residual cumulative
16 regulatory asset of \$12,800,000 on line 7, column G is present at December 31, 2026; however,
17 tracking under this mechanism would continue at least until the Company's next general rate case.
18 That under-recovery would then need to be recovered from customers later over some amortization
19 period.

² Refer to Mitchell Lansford direct testimony in this case, p. 10, ll. 4-17 for a more detailed explanation of the Company's proposal related to its cost of capital.

1 **Q. How does this example of the Company's proposed tracker compare to an**
2 **example where no tracker is approved?**

3 A. Schedule MJL-S18 also includes an example where no tracker for the retirement of
4 the Meramec facility is approved. The organization and calculations in this example are consistent
5 with those described above, except for \$58,800,000 (line 11, column B) is included in base rates,
6 representing the full amount necessary for the Company to recover its costs by the retirement date
7 of the Meramec facility. As you can see from this schedule, the Company will have over-recovered
8 from customers \$290,500,000 (line 14, column G) over the same period as analyzed above my
9 example of the Company's Meramec retirement tracker proposal. That over-recovery would then
10 need to be returned to customers later over some amortization period. Use of the tracker prevents
11 such a large over-recovery from occurring in the first place while also making sure that the
12 reduction in cost of service the Company will experience when Meramec retires is credited to
13 customers.

14 **Q. Setting aside the Company's disagreements with Staff and other parties**
15 **related to property taxes and insurance expenses, has the Company included all other costs**
16 **expected to produce cost savings directly related to the closure of the Meramec facility?**

17 A. Yes. Since all costs reasonably expected to reduce to zero and, therefore, result in
18 cost savings subsequent to the facility closure have been included in the tracker base amount, no
19 further costs need to be included in the tracker. However, if Staff or other parties were to believe
20 that the retirement of Meramec produced other cost savings, in addition to costs included in the
21 tracker base, they would be free to propose a related adjustment in the Company's next rate case.
22 As a result, the Commission should order the Company to track only the costs related to the
23 Meramec facility that are included in the tracker base amount set in this rate case.

1 **Q. Staff further recommends measuring the components of the tracker base**
2 **amount related to rate base at the operation of law date in this case. What will those amounts**
3 **be?**

4 A. The net plant investment, accumulated deferred income taxes, coal inventory, and
5 materials and supplies inventory balances associated with the Meramec facility at February 28,
6 2022 (the operation of law date in this case) are not known and will not be known until sometime
7 after February 28, 2022, because the Company will not close its books for February 2022 until
8 sometime in March 2022. There is no way to include these costs, once known, in the tracker base
9 amount and also implement new rates in this rate case by February 28, 2022. My rebuttal testimony
10 further outlines the Company's position with respect to this topic.³

11 **Q. At this point in time, has any party quantified the aforementioned amounts as**
12 **of the operation of law date?**

13 A. Staff has not attempted to quantify these figures at all. MIEC and OPC made an
14 attempt to quantify a part of it, but for the reasons explained earlier, did so using estimates that are
15 not known and measurable.

16 **Q. Why would Staff not have attempted to quantify these amounts at all?**

17 A. Because the activity that occurred through the true-up date was uncertain and
18 unknown until the true-up date had passed. Just like the activity that will occur between the true-
19 up date and the operation of law date is uncertain and unknown until the operation of law date
20 passes and the books for February 2022 are closed. If that were not the case, all parties could and
21 should have included quantification of these amounts in their respective direct or rebuttal
22 testimony.

³ File No. ER-2021-0240, Mitchell Lansford Rebuttal Testimony, p.7, ll. 10-18, addresses a similar recommendation by Missouri Industrial Energy Consumers ("MIEC") witness Greg Meyer.

1 **Q. Has any other party taken other positions on the proposed Meramec Energy**
2 **Center Retirement tracker in its rebuttal testimony?**

3 A. Yes. OPC witness Riley has proposed an alternative method based upon MIEC's
4 alternative method, as outlined in MIEC witness Meyer's direct testimony.

5 **Q. How do you respond to OPC's alternative method?**

6 A. Mr. Riley's proposal is fundamentally inappropriate for the same reasons I
7 described in my rebuttal testimony related to Mr. Meyer's proposal. First, it relies on an investment
8 balance from after the true-up date that is not known and measurable. Second, although Mr. Riley has
9 included some consideration of the undepreciated plant balance in his proposal, his intention also
10 appears to be to deprive the Company of recovering its cost of capital on Meramec's undepreciated
11 balance, because his calculation of the Company's recovery of its cost of capital is only based on the 10-
12 month period ending at the retirement date of the facility. Under this proposal, the Company will not
13 recover its full investment by the retirement date, and therefore, continues to incur and should be
14 allowed to recover its cost of capital on the capital that it deployed, but has not yet recovered until such
15 time as the full investment is recovered. Third and unrelated to Mr. Meyer's proposal, Mr. Riley's
16 proposal cannot be accounted for under the Federal Energy Regulatory Commission Uniform System
17 of Accounts or Generally Accepted Accounting Principles in the manner described. Mr. Riley
18 suggests the establishment and subsequent amortization of a regulatory asset.⁴ Presumably, Mr.
19 Riley is suggesting that a regulatory asset be established upon implementation of new customer
20 rates in this rate case. Recognition of such a regulatory asset at that time is inappropriate because
21 the Meramec facility will still be in service. The regulatory asset described is largely comprised of
22 the remaining net book value of the Company's investment in its Meramec facility. As I understand

⁴ File No. ER-2021-0240, John Riley Rebuttal Testimony, p. 8, ll. 6-8.

1 Mr. Riley's proposal, there is no clear way to properly account for it if the Company were ordered
2 to implement it. For these reasons, the Commission should reject OPC's alternative proposal for the
3 retirement of the Meramec Energy Center in its entirety.

4 **III. CASH WORKING CAPITAL**

5 **Q. OPC argues a 365-day expense lag should be utilized when calculating the net**
6 **lag for state income taxes, because it appears Ameren⁵ is not currently experiencing a**
7 **Missouri state income tax liability and will not in the near future. Is Mr. Riley correct that**
8 **Ameren Missouri is not currently experiencing state income tax liability?**

9 A. No. Mr. Riley apparently misunderstands or did not discover the relevant facts. For
10 the 2020 tax year, Ameren Corporation and Ameren Missouri reported State of Missouri taxable
11 income of \$66,305,607 and \$111,868,465, respectively.⁶ Ameren Missouri's 2020 Missouri state
12 income tax liability was \$4,004,506.⁷ Additionally, Ameren Missouri expects to generate taxable
13 income and, therefore, pay State of Missouri income taxes in the near future. Further, Ameren
14 Missouri made State of Missouri income tax payments in June 2020, September 2020, December
15 2020, and September 2021. Given these facts, it is inappropriate to apply a 365-day expense lag to
16 the Company's State of Missouri income taxes. The Company's proposed 38-day expense lag,
17 based on quarterly payment requirements, is appropriate for State of Missouri income taxes.⁸

⁵ I believe Mr. Riley should be referring to Ameren Missouri.

⁶ Pages 92 and 94 of the Company's State of Missouri income tax return provided in response to Data Request MPSC 0026 TU.

⁷ Similarly, the Company reported a federal income tax liability on its 2020 federal income tax return.

⁸ While I will not address the details of Mr. Riley's claim that Staff has an error in its income tax calculation, as it is my understanding that Staff will address that claim, I included Staff's revenue requirement positions in the Company's revenue requirement model (including income taxes) and determined the error described by Mr. Riley was not made. Mr. Riley appears to misinterpret Staff's schedules.

1 are based on the applicable true-up data for the components of net base energy costs through
2 September 30, 2021. Finally, I calculated the base amounts of the Meramec retirement tracker and
3 Renewable Energy Standard Rate Adjustment Mechanism at \$11,771,000 and \$33,727,000,
4 respectively.

5 **Q. Does this conclude your surrebuttal testimony?**

6 A. Yes, it does.

