

Exhibit No.: 301
Issues: Jurisdictional Allocation and
LLPS Revenues
Witness: Greg R. Meyer
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Sponsoring Party: Midwest Energy Consumers Group
Case No.: ER-2026-0143
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**BEFORE THE PUBLIC SERVICE COMMISSION
OF THE STATE OF MISSOURI**

**IN THE MATTER OF EVERGY METRO,
INC. D/B/A EVERGY MISSOURI
METRO'S REQUEST FOR AUTHORITY
TO IMPLEMENT A GENERAL RATE
INCREASE FOR ELECTRIC SERVICE**

CASE NO. ER-2026-0143

Direct Testimony of

Greg R. Meyer

On behalf of

Midwest Energy Consumers Group

June 30, 2026



BRUBAKER & ASSOCIATES, INC.

Project 12018

1 Q WHAT IS THE PURPOSE OF YOUR DIRECT TESTIMONY?

2 A The purpose of my Direct Testimony is to address the issues of Jurisdictional
3 Allocations between Missouri and Kansas, and the large load revenue imputation.

4 **II. MISSOURI/KANSAS**
5 **JURISDICTIONAL ALLOCATIONS**

6 Q HAVE YOU READ THE CORRECTED DIRECT TESTIMONY OF EVERGY
7 METRO, INC. D/B/A EVERGY MISSOURI METRO (“EVERGY METRO” OR
8 “COMPANY”) WITNESS JOHN WOLFRAM AS IT RELATES TO PRIMARY
9 JURISDICTIONAL ALLOCATIONS?

10 A Yes, I have.

11 Q PLEASE EXPLAIN THE EVERGY METRO’S OPERATIONS.

12 A Evergy Metro’s certificated service territory includes operations in both Missouri and
13 Kansas. In order to develop a Missouri cost of service, non-direct assigned
14 investments and expenses in Evergy Metro’s operations need to be allocated between
15 Missouri, Kansas, and the firm wholesale jurisdiction. Mr. Wolfram identifies three
16 primary jurisdictional allocation factors.

17 Q PLEASE SUMMARIZE MR. WOLFRAM’S RECOMMENDATIONS FOR THE
18 TREATMENT OF PRIMARY JURISDICTIONAL ALLOCATIONS.

19 A Mr. Wolfram provides primary allocators in three categories: Customer, Energy, and
20 Demand.

1 For the Customer allocator, Mr. Wolfram recommends an allocator that relies
2 on the average number of customers in Missouri, Kansas, and those who take firm
3 wholesale service in the test year.¹

4 For the Energy allocator, Mr. Wolfram relies on the weather-normalized energy
5 for Missouri, Kansas, and firm wholesale sales, updated for growth through June
6 of 2026.²

7 Mr. Wolfram then goes on to describe two different allocators for Demand.
8 Mr. Wolfram recommends that Transmission demand costs be allocated using an
9 average of each month's coincident peak ("12 CP"). For Production Demand costs,
10 Mr. Wolfram recommends using an average of the allocators calculated using 12 CP
11 and the four highest coincident peak ("4 CP") methods.³

12 **Q WHAT IS YOUR INITIAL THOUGHT ABOUT EVERGY METRO'S PROPOSED**
13 **DEMAND JURISDICTIONAL ALLOCATIONS PROPOSAL?**

14 **A** Once again, Mr. Wolfram has failed to discuss the complete history of this issue which
15 clearly establishes the Missouri Public Service Commission's ("Commission") desire to
16 achieve jurisdictional harmony. However, the Kansas Corporation
17 Commission ("KCC") has consistently rejected the correct jurisdictional allocation
18 factor. Evergy Metro's solution is to simply average a good allocation
19 methodology (4 CP) with a flawed methodology (12 CP) in hopes of achieving
20 jurisdictional harmony.

¹See Corrected Direct Testimony of John Wolfram at page 5, lines 8-9.

²*Ibid.*, lines 18-21.

³*Ibid.*, page 6, lines 12-17.

1 I believe that Mr. Wolfram’s proposed Demand allocators are inappropriate and
2 will over-allocate costs to Evergy Metro’s Missouri ratepayers.

3 **Q ON PAGES 8-9 IN THE CORRECTED DIRECT TESTIMONY OF EVERGY METRO**
4 **WITNESS JOHN WOLFRAM, HE DESCRIBES THE PAST USE OF ALLOCATION**
5 **FACTORS. PLEASE RESPOND.**

6 A I have included that piece of Mr. Wolfram’s Direct Testimony.

7 **Q HOW HAS THE DEMAND ALLOCATOR BEEN ADDRESSED IN**
8 **PREVIOUS RATE FILINGS?**

9 A In Missouri, prior to 1983, the Company allocated jurisdictional
10 demand costs using 1 CP. Since then, in twelve different rate
11 proceedings between 1985 and 2022, and given numerous different
12 proposals by the Company, Staff of the Commission (“Staff”), and
13 intervenors in those cases, all of the Commission orders (in settled
14 cases and otherwise) have implemented a Demand allocator in
15 Missouri based on 4 CP.

16 In the Kansas jurisdiction, the Company used a 7 CP
17 Demand allocator prior to 1983. Then, in ten different rate
18 proceedings between 1985 and 2018, and again given numerous
19 proposals by parties to those cases, all of the Kansas Corporation
20 Commission (“KCC”) orders (in settled cases and otherwise) have
21 implemented a Demand allocator based on 12 CP. Most recently,
22 in 2023, the KCC accepted a settlement that adopted the KCC Staff
23 position in that case, in which the parties agreed that for purposes
24 of allocating capacity-related generation and transmission plant
25 costs between the Missouri and Kansas jurisdictions that an average
26 of 4 CP and 12 CP demand allocators would be used “for everything
27 but Wolf Creek and transmission, which will be based on a 12 CP
28 demand allocator.”⁴

29 What is missing from Mr. Wolfram’s testimony is the fact that Kansas City Power
30 & Light Company (“KCPL”, Evergy Metro’s predecessor company) advocated for a
31 4 CP Demand allocator for both its Missouri and Kansas jurisdictions in a KCPL rate
32 case, Case Nos. ER-85-128 and EO-85-185. The Commission agreed to implement

⁴See Corrected Direct Testimony of John Wolfram at page 8, line 7 through page 9, line 2.

1 the 4 CP methodology as compared to the 1 CP Demand allocator supported by the
2 Commission Staff (“Staff”).

3 **Q WHAT INFORMATION ARE YOU RELYING ON TO SUPPORT THE ARGUMENT**
4 **THAT KCPL ADVOCATED FOR USE OF A 4 CP ALLOCATOR AS A MEANS OF**
5 **COMPROMISE BETWEEN THE MISSOURI AND KANSAS JURISDICTIONS?**

6 A I was personally involved in those rate cases as a member of the Staff. In addition, in
7 the Commission’s Report and Order in Case Nos. ER-85-128 and EO-85-185, the
8 Commission stated the following:

9 Company asserts that 4 CP is the appropriate allocation method since
10 it represents a compromise position between what it views as
11 two extremes: the 1 CP approach taken by the Missouri Staff and the
12 12 CP approach taken by the Kansas Corporation Commission Staff. In
13 addition, Company argues that 4 CP better reflects the duration of the
14 Company’s summer peak load resulting in costs allocation stability.
15 Finally, KCPL asserts that the 4 CP method allocates non-fuel
16 production costs without the need to classify those costs as demand or
17 energy related.⁵

18 The record is clear that the Commission adopted the 4 CP allocation method
19 as a means to establish some consistency between Missouri and Kansas
20 jurisdictions (“jurisdictional harmony”). However, as described in the testimony above,
21 when it came time for the Kansas jurisdiction to adopt a 4 CP allocator, that argument
22 was rejected in favor of maintaining a 12 CP allocator that maximized the benefits to
23 the Kansas jurisdiction.

⁵Report and Order, Docket Nos. ER-85-128 and EO-85-185, at page 6.

1 Q DOES MR. WOLFRAM PERFORM ANY TESTS TO DETERMINE THE
2 APPROPRIATENESS OF THE DEMAND ALLOCATION FACTORS?

3 A Yes. Mr. Wolfram notes the Federal Energy Regulatory Commission (“FERC”)
4 employes a three-factor test to determine whether a 12 CP allocator is appropriate or
5 if a 4 CP allocator would be more appropriate.⁶

6 The three-factor test begins with a comparison of the average of the system
7 peaks to the annual peak.⁷ Mr. Wolfram compared a variety of different averages to
8 the annual average and noted that no scenario for Missouri, Kansas, Wholesale, or the
9 total system showed results under the threshold established by FERC (19%) that would
10 suggest that a 12 CP is appropriate.⁸

11 The second test in the FERC three-factor test is a comparison of the system’s
12 lowest peak to the annual peak.⁹ In order to suggest that a 12 CP would be appropriate,
13 the test should have resulted in a ratio at or above 66%. Again, for Missouri, Kansas,
14 Wholesale, or the total system showed results indicating that a seasonal peak
15 determination would be appropriate.¹⁰

16 The final test in the FERC three-factor test is a comparison of the average of all
17 months’ peaks to the annual peak.¹¹ If the result meets or exceeds 81%, then a 12 CP
18 would appear to be appropriate. And yet again, we see that the results fail to support
19 a 12 CP for Missouri, Kansas, Wholesale, or the total system.¹²

20 Specifically, Mr. Wolfram states on page 12 of his Corrected Direct Testimony:

⁶*Ibid.*, page 12, lines 3-10.

⁷*Ibid.*, page 12, lines 14-17.

⁸See Corrected JW-2 at page 4, lines 45-54.

⁹See Corrected Direct Testimony of John Wolfram at page 12, lines 19-21.

¹⁰See Corrected JW-2 at page 4, lines 55-58.

¹¹See Corrected Direct Testimony of John Wolfram at page 13, lines 1-3.

¹²See Corrected JW-2 at page 4, lines 59-61.

1 **Q DID YOU APPLY THE THREE FERC TESTS IN THIS CASE?**

2 A Yes. I performed the tests using the test period demand data to
3 compare 12 CP to several other CP demand scenarios: 1 CP, 3 CP
4 using June, July, and August; 3 CP using July, August and
5 September; 4 CP; 6 CP; 8 CP and 10 CP. I performed the tests for
6 each Evergy jurisdiction (Missouri, Kansas, and wholesale) as well
7 as for total. The analysis and results are provided in Schedule JW-2.

8 **Q WHAT DO THESE TEST RESULTS INDICATE?**

9 A The test results indicate that using a seasonal peak determination is
10 more appropriate than using 12 CP for determining the Demand
11 allocator. This is the case in every scenario for all jurisdictions, as
12 indicated in Schedule JW-2.¹³

13 **Q ARE YOU AWARE OF OTHER DEMAND ALLOCATION TESTS PERFORMED**
14 **REGARDING THE MISSOURI/KANSAS JURISDICTIONAL ALLOCATOR?**

15 A Yes. In KCPL's 2006 Missouri rate case, Case No. ER-2006-0314, Staff witness
16 Erin Maloney filed Direct Testimony in that case. Ms. Maloney, in her Direct Testimony,
17 performed the FERC tests that Mr. Wolfram performed in the current rate case. Based
18 on Ms. Maloney's FERC tests she concluded the following on page 10:

19 The result of the first test (28%) falls within the above-indicated
20 26%-31% range of results that led to FERC decisions adopting a 4 CP
21 methodology. The result of the second test (76%) is well below the
22 range suggesting a 12 CP methodology (81%-88%) and just slightly
23 below the 78%-81% range of results in the FERC decisions adopting a
24 4 CP methodology. The result of the third test (57%) falls within the
25 55%-60% range for which the FERC issued decisions adopting a 4 CP
26 methodology. These tests support the usage of the 4 CP method.¹⁴

¹³See the Corrected Direct Testimony of John Wolfram at page 12, lines 4-13.

¹⁴See the Direct Testimony of Erin L. Maloney, Docket No. ER-2006-0314, at page 10, lines 1-7.

1 In Evergy Metro's last rate case, Case No. ER-2022-0130, Staff witness
2 Alan Bax performed the FERC tests and found the 4 CP allocation methodology was
3 the most appropriate.¹⁵

4 The FERC tests have been performed at least three times, spanning a time
5 period of approximately 20 years, and all three times the results indicate that the use
6 of a 12 CP cannot be justified.

7 **Q DO YOU SUPPORT THE PROPOSAL BY EVERGY METRO TO AVERAGE THE**
8 **RESULTS OF THE 4 CP (MISSOURI ALLOCATOR) AND THE 12 CP (KANSAS**
9 **ALLOCATOR) FOR PURPOSES OF ESTABLISHING THE MISSOURI/KANSAS**
10 **ALLOCATOR?**

11 **A** Absolutely not. It has been shown on at least three instances that the use of the 12 CP
12 is not an appropriate demand allocator for Evergy Metro. Essentially, what Evergy
13 Metro is proposing is to ignore the appropriateness of the allocator and just average
14 those together with the **hope** that Missouri will also adopt the proposed methodology.
15 The Commission has gone through this exercise previously and the result was a failure
16 as the Kansas jurisdiction ignored the compromise. Furthermore, it is simply
17 unacceptable to use a flawed allocation methodology to determine a demand allocator.
18 Essentially, Evergy Metro is asking this Commission to ignore its statutory duty to set
19 just and reasonable rates by adopting an averaging calculation based on a flawed
20 allocator. Just and reasonable rates cannot be achieved under this scenario.
21 Therefore, MCEG would propose to maintain the 4 CP methodology for this rate case.

¹⁵See the Direct Testimony of Alan J. Bax, Docket Nos. ER-2022-0129 and ER-2022-0130, at page 9, line 3 through page 10, line 17.

1 Q DO YOU HAVE ANY SUGGESTIONS TO EVERYGY METRO CONSIDERING ITS
2 CONCERNS WITH THE DEMAND ALLOCATOR?

3 A Yes. I would suggest that Everygy Metro pursue the appropriate demand allocator in
4 Kansas. It has been shown that the 4 CP allocator is the more appropriate Demand
5 allocator. Everygy Metro needs to present compelling evidence to the KCC to convince
6 them that the movement to the 4 CP will result in just and reasonable rates. Trying to
7 get Missouri to buy into the use of a bad allocation methodology is hardly the answer
8 to establishing just and reasonable rates. Missouri compromised before and it did not
9 result in a comprehensive multi-jurisdictional allocator. The present Missouri Demand
10 allocator is proven and should be used for all jurisdictions for the Everygy Metro
11 operations.

12 **III. LARGE LOAD REVENUE IMPUTATION**

13 Q HAS EVERYGY METRO PROPOSED ANY ADJUSTMENT TO ACCOUNT FOR
14 FUTURE LARGE LOAD GROWTH IN THIS RATE CASE?

15 A Yes. Everygy Metro has proposed to reduce its revenue requirement by \$25 million to
16 recognize future revenues from large load customers that may occur in 2026.¹⁶

17 Q DO YOU SUPPORT SUCH A PROPOSAL?

18 A Generally, I support this adjustment. However, I have an additional modification to
19 Everygy Metro's proposal. Specifically, I would propose that each year, Everygy Metro
20 be required to file a report with the parties to this rate case and the Commission
21 detailing the level of revenues received from large load customers. In the current case,

¹⁶See the Direct Testimony of Kevin D. Gunn, at page 10, lines 10-15.

1 absent the proposed \$25 million revenue imputation, there is not an actual revenue
2 stream from new large load customers. Therefore, it should be required of Evergy
3 Metro to report the actual large load customer revenues annually until Evergy Metro's
4 next rate case.

5 **Q WHAT IS YOUR PROPOSAL IF THE NEW LARGE LOAD REVENUES EXCEED**
6 **\$25 MILLION?**

7 A Evergy Metro should be given the opportunity to identify the additional costs not built
8 into base rates from this rate case to serve those large load customers. If there are
9 true additional costs — costs not currently paid by other customers through current rate
10 base — these should be netted against future large load revenues. If the net revenues
11 from large load customers then exceeds the projected \$25 million, a regulatory liability
12 should be established.

13 Current captive customers are already providing cost recovery (rate of return
14 and depreciation) on some of the assets and expenses that would be allocable to large
15 load customers when they come online. Therefore, to be fair, the new large load net
16 revenue test should not include those components. The test for marginal costs offsets
17 to the \$25 million must be the true additional marginal cost to serve the new large load
18 customer that is currently not included in the revenue requirement that established the
19 captive customer base rates.

20 **Q WHAT DO YOU PROPOSE BE THE REGULATORY TREATMENT OF THE**
21 **REGULATORY LIABILITY?**

22 A The regulatory liability and any revenue requirement impact can be addressed in
23 Evergy Metro's next rate case.

1 **Q ARE YOU PROPOSING TO ESTABLISH A REGULATORY ASSET IF THE LARGE**
2 **LOAD REVENUES DO NOT REACH \$25 MILLION IN A YEAR?**

3 A No. If the \$25 million revenue imputation is not met in a year, Evergy Metro has the
4 ability to file a rate case to revise or eliminate the large load revenue imputation. My
5 proposal provides customer protection if Evergy Metro's revenue imputation is
6 understated.

7 **Q WHEN WOULD YOU PROPOSE THAT THE FIRST YEAR BE REPORTED?**

8 A Since I believe rates will not become effective until early 2027, I would propose that
9 2027 be the first year for reporting.

10 **Q DOES THIS CONCLUDE YOUR DIRECT TESTIMONY?**

11 A Yes, it does.

Qualifications of Greg R. Meyer

1 **Q PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.**

2 A Greg R. Meyer. My business address is 16690 Swingley Ridge Road, Suite 140,
3 Chesterfield, MO 63017.

4 **Q PLEASE STATE YOUR OCCUPATION.**

5 A I am a consultant in the field of public utility regulation and am associated with the firm
6 of Brubaker & Associates, Inc. ("BAI"), energy, economic and regulatory consultants.

7 **Q PLEASE SUMMARIZE YOUR EDUCATIONAL BACKGROUND AND EXPERIENCE.**

8 A I graduated from the University of Missouri in 1979 with a Bachelor of Science Degree
9 in Business Administration, with a major in Accounting. Subsequent to graduation I was
10 employed by the Missouri Public Service Commission ("Commission"). I was employed
11 with the Commission from July 1, 1979 until May 31, 2008.

12 I began my employment at the Commission as a Junior Auditor. During my
13 employment at the Commission, I was promoted to higher auditing classifications. My
14 final position at the Commission was an Auditor V, which I held for approximately
15 ten years.

16 As an Auditor V, I conducted audits and examinations of the accounts, books,
17 records and reports of jurisdictional utilities. I also aided in the planning of audits and
18 investigations, including staffing decisions, and in the development of staff positions in
19 which the Auditing Department was assigned. I served as Lead Auditor and/or Case
20 Supervisor as assigned. I assisted in the technical training of other auditors, which
21 included the preparation of auditors' workpapers, oral and written testimony.

1 During my career at the Commission, I presented testimony in numerous
2 electric, gas, telephone, and water and sewer rate cases. In addition, I was involved in
3 cases regarding service territory transfers. In the context of those cases listed above,
4 I presented testimony on all conventional ratemaking principles related to a utility's
5 revenue requirement. During the last three years of my employment with the
6 Commission, I was involved in developing transmission policy for the Southwest Power
7 Pool as a member of the Cost Allocation Working Group.

8 In June of 2008, I joined the firm of BAI as a Consultant. Since joining the firm,
9 I have presented testimony and/or testified in the state jurisdictions of Arizona,
10 Arkansas, Florida, Hawaii, Idaho, Illinois, Indiana, Iowa, Kentucky, Maryland, Missouri,
11 Montana, New Jersey, New Mexico, Ohio, Pennsylvania, Utah, Washington, Wisconsin
12 and Wyoming. I have also appeared and presented testimony in Alberta and Nova
13 Scotia, Canada. In addition, I have filed testimony at the Federal Energy Regulatory
14 Commission ("FERC"). These cases involved addressing conventional ratemaking
15 principles focusing on the utility's revenue requirement. The firm BAI provides
16 consulting services in the field of energy procurement and public utility regulation to
17 many clients including industrial and institutional customers, some utilities and, on
18 occasion, state regulatory agencies.

19 More specifically, we provide analysis of energy procurement options based on
20 consideration of prices and reliability as related to the needs of the client; prepare rate,
21 feasibility, economic, and cost of service studies relating to energy and utility services;
22 prepare depreciation and feasibility studies relating to utility service; assist in contract
23 negotiations for utility services, and provide technical support to legislative activities.