

BEFORE THE CORPORATION COMMISSION OF THE STATE OF OKLAHOMA

IN THE MATTER OF THE APPLICATION OF)	
OKLAHOMA GAS AND ELECTRIC)	
COMPANY FOR AN ORDER OF THE)	PUD 2023-000087
COMMISSION AUTHORIZING APPLICANT)	
TO MODIFY ITS RATES, CHARGES, AND)	
TARIFFS FOR RETAIL ELECTRIC SERVICE)	
IN OKLAHOMA)	

REBUTTAL TESTIMONY OF MICHAEL P. GORMAN

ON BEHALF OF

THE FEDERAL EXECUTIVE AGENCIES

Scott A. Hodges attorney for the Federal Executive Agencies (“FEA”), hereby submits the Rebuttal Testimony of Michael P. Gorman in the proceeding referenced above.

Respectfully submitted,

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GAS AND ELECTRIC COMPANY)
FOR AN ORDER OF THE)
COMMISSION AUTHORIZING)
APPLICANT TO MODIFY ITS)
RATES, CHARGES, AND TARIFFS)
FOR RETAIL ELECTRIC SERVICE)
IN OKLAHOMA)
_____)

CASE NO. PUD2023-000087

Rebuttal Testimony of

Michael P. Gorman

for Cost of Service and Rate Design Issues

On behalf of

Federal Executive Agencies

May 16, 2024



BEFORE THE CORPORATION COMMISSION
OF THE STATE OF OKLAHOMA

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FOR AN ORDER OF THE)	
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RATES, CHARGES, AND TARIFFS)	
FOR RETAIL ELECTRIC SERVICE)	
IN OKLAHOMA)	
_____)	

STATE OF MISSOURI)	
)	SS
COUNTY OF ST. LOUIS)	

Affidavit of Michael P. Gorman

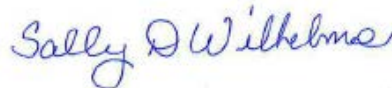
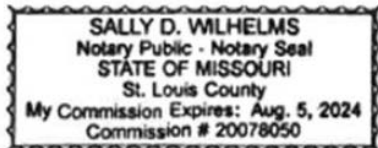
Michael P. Gorman, being first duly sworn, on his oath states:

1. My name is Michael P. Gorman. I am a consultant with Brubaker & Associates, Inc., having its principal place of business at 16690 Swingley Ridge Road, Suite 140, Chesterfield, Missouri 63017. We have been retained by the Federal Executive Agencies in this proceeding on their behalf.
2. Attached hereto and made a part hereof for all purposes is my rebuttal testimony which was prepared in written form for introduction into evidence in the Corporation Commission of the State of Oklahoma Case No. PUD2023-000087.
3. I hereby swear and affirm that the testimony is true and correct and that it shows the matters and things that it purports to show.



Michael P. Gorman

Subscribed and sworn to before me this 16th day of May, 2024.



Notary Public

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Rebuttal Testimony of Michael P. Gorman**

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Rebuttal Testimony of Michael P. Gorman

I. INTRODUCTION

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11

Q PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.

A Michael P. Gorman. My business address is 16690 Swingley Ridge Road, Suite 140,
Chesterfield, MO 63017.

**Q ARE YOU THE SAME MICHAEL P. GORMAN WHO PREVIOUSLY FILED
TESTIMONY IN THIS PROCEEDING?**

A Yes. On May 3, 2024, I filed Responsive Testimony regarding cost of service and
rate design issues.

Q ON WHOSE BEHALF ARE YOU APPEARING IN THIS PROCEEDING?

A I am testifying on behalf of the Federal Executive Agencies ("FEA"), consisting of
certain agencies of the United States government which have offices, facilities, and/or

1 installations in the service area of Oklahoma Gas and Electric Company (“OG&E” or
2 “Company”), from whom they purchase electricity and energy services.

3 **Q WHAT IS THE PURPOSE OF YOUR REBUTTAL TESTIMONY?**

4 A I will respond to the Responsive Testimony of Oklahoma Attorney General (“AG”)
5 witness Frank Beling and AARP witness Patrick Sullivan.

6 **Q TO WHAT ISSUES FOR AG WITNESS FRANK BELING WILL YOU RESPOND?**

7 A I will respond to his support for OG&E’s proposed changed allocation of transmission
8 plant from a four coincident peak Average and Excess (“4CP A&E”) methodology to a
9 12CP, and his support for the Company’s proposed allocation of wind production
10 resources.

11 Mr. Beling also supports the Company’s proposed classification of wind
12 resources as 16% demand and 84% energy. In his support for this, he reviews wind
13 resources independently of all other production resources used by OG&E in order to
14 maintain system reliability and provide reliable firm service to its customers.

15 **Q PLEASE SUMMARIZE YOUR RESPONSE TO MR. BELING.**

16 A For the reasons outlined below, Mr. Beling’s support for use of a 12CP allocation
17 methodology for transmission capacity costs is not reasonable, and it does not
18 produce a fair and cost-based allocation of the transmission capacity costs that
19 OG&E needs in order to provide reliable firm service to its retail customers. Reliance
20 on the Southwest Power Pool (“SPP”) marketplace allocation of transmission costs as
21 a proxy for OG&E transmission cost allocation is not reasonable. SPP’s Integrated
22 Marketplace spans a larger geographic area that includes areas that peak in the

1 summer and other areas that peak in the winter. OG&E's service area is much
2 smaller than the SPP market and has a clear peak period in the summer. SPP plans
3 for necessary transmission capacity to carry out an integrated marketplace, that is not
4 similar to OG&E's need for transmission capacity. For these reasons, SPP's
5 allocation of transmission capacity is not a reasonable basis for allocating the
6 transmission capacity costs that OG&E needs to serve its customers' demands.
7 OG&E's need for transmission capacity is based on its peak period demands, and
8 therefore, a 4CP A&E allocator is more reasonable and reflective of cost causation
9 than is a 12CP allocation.

10 For wind production facilities, the methodologies and critique offered by
11 Mr. Beling are not applied to OG&E's portfolio of production resources and do not
12 reflect how OG&E plans for production capacity nor uses its production portfolio to
13 provide reliable firm service to its customers. Further, Mr. Beling fails to account for
14 how non-wind production resources' capacity is needed to back up wind production
15 resources, and the corresponding amount of non-wind production capacity that is
16 needed to maintain system reliability due to the variable nature of wind resources.
17 Mr. Beling's statement that wind resources reduce energy costs is overly simplistic
18 and does not fully account for OG&E's need to incur cost of capacity to reduce
19 energy costs. The combination of production capacity and energy cost management
20 is most accurately reflected in the continued use of a 4CP A&E production demand
21 allocator for all production capacity resource fixed cost. OG&E designs its production
22 resource portfolio to ensure customers' peak demands and energy demands are
23 reliably served despite the variable output of wind production resources. To
24 accommodate this, OG&E must invest in a production portfolio capacity that can
25 serve peak demands, have the operational flexibility to respond to unexpected

1 events, and to accomplish these objectives at reasonable costs. Mr. Beling's
2 assessment of wind resource energy benefits without regard to the inclusion of
3 non-wind resources to ensure the reliability and resiliency of the resource portfolio is
4 imbalanced and inaccurate.

5 Further, Mr. Beling's characterization of the 4CP production cost allocator is
6 also misplaced. The allocator is a 4CP A&E methodology, which takes into account
7 the capacity needed to serve both average energy demands, and the additional
8 capacity needed to serve demands in excess of average up to the peak demands of
9 the system.

10 **Q PLEASE SUMMARIZE YOUR RESPONSE TO AARP WITNESS PATRICK**
11 **SULLIVAN.**

12 **A** Mr. Sullivan takes issue with the Company's use of classifying distribution
13 infrastructure into customer and into demand components. Mr. Sullivan argues that
14 certain distribution infrastructure such as transformers should not be classified in part
15 as customer, but should be fully allocated on demand. He proposes a basic
16 customer methodology in lieu of the Company's proposed Zero Intercept
17 methodology for any portion of distribution costs that should be allocated based on
18 customers. In doing this, he ignores significant distribution-related infrastructure
19 whose costs are incurred in order to connect customers to the system, and is not
20 dependent on the demands customers place on that infrastructure. For these
21 reasons, Mr. Sullivan's proposed change in the classification of distribution plant as
22 proposed by the Company should be disregarded.

1 **II. RESPONSE TO AG WITNESS FRANK BELING**

2 **II.A. Allocation of Transmission Plant**

3 **Q WHY DOES AG WITNESS BELING SUPPORT THE COMPANY'S USE OF A 12CP**
4 **VERSUS A 4CP ALLOCATION OF TRANSMISSION CAPACITY COSTS?**

5 A He acknowledges that OG&E's transmission capacity is now planned as part of the
6 SPP Integrated Marketplace. Further, he states nowhere in the SPP planning
7 process does it rely on a 4CP methodology in assessing the capacity need within
8 SPP, and notes that SPP utilizes a 12CP allocator when assigning costs across its
9 footprint.¹

10 **Q DO YOU AGREE WITH MR. BELING THAT SPP DOES NOT RELY ON A 4CP IN**
11 **DESIGNING TRANSMISSION CAPACITY ACROSS ITS FOOTPRINT?**

12 A Generally yes, however, as noted in my Responsive Testimony, the SPP footprint
13 ranges from Texas up through the Canadian border in the mid part of the country.
14 Utilities and load centers within its footprint include summer-peaking utilities such as
15 OG&E, and winter-peaking utilities in parts of North and South Dakota. As such, in
16 planning its process, SPP plans for its entire footprint, and therefore likely does not
17 utilize a 4CP methodology. However, SPP does utilize methodologies within zones of
18 its footprint in order to ensure that it has adequate transmission capacity to reliably
19 provide service during periods when load centers' demands are placed on the
20 marketplace.

¹Beling Responsive Testimony at 10.

1 Q SHOULD THE COMMISSION ACCEPT MR. BELING'S RATIONALE FOR
2 CHANGING FROM A 4CP A&E METHOD OF ALLOCATING TRANSMISSION
3 COSTS TO A 12CP?

4 A No. SPP does plan for system peak across its footprint. In its planning criteria, SPP
5 states:

6 **4. PLANNING RESERVE MARGIN**

7 The Planning Reserve Margin ("PRM") shall be fifteen percent (15%).
8 If a Load Responsible Entity's Firm Capacity is comprised of at least
9 seventy-five percent (75%) hydro-based generation, then such PRM
10 shall be nine point eight nine percent (9.89%).

11 Determination of the PRM will be supported by a probabilistic Loss of
12 Load Expectation ("LOLE") Study, which will analyze the ability of the
13 Transmission Provider to reliably serve the SPP Balancing Authority
14 Area's forecasted Peak Demand. The LOLE study will be performed in
15 accordance with Attachment AA of the SPP OATT.

16 * * *

17 **5. REGIONAL TRANSMISSION PLANNING**

18 **5.1 CONCEPTS**

19 For the purposes of Section 5 of the SPP Criteria the transmission
20 system shall be defined as facilities under the functional control of the
21 SPP Open Access Transmission Tariff (OATT) or the Bulk Electric
22 System (BES). The transmission system shall be capable of
23 performing reliably under a wide variety of expected system conditions
24 while continuing to operate within equipment and electric system
25 thermal, voltage, and stability limits. The transmission system, at a
26 minimum, shall be planned to withstand all single element
27 contingencies and maintenance outages over the load conditions of all
28 applicable seasonal models as required for each planning process.
29 Extreme event contingencies which measure the robustness of the
30 electric systems should be evaluated for risks and consequences.²

31 As outlined above, SPP does plan to meet the system peak, but SPP's
32 planning is targeted to create a robust integrated marketplace that requires
33 transmission capacity to serve native load reliability, to engage in inter-market

²Southwest Power Pool: "SPP Planning Criteria Revision 4.4," March 29, 2024 at 9-10, emphasis added.

1 transactions, and to support the bulk power electrical system's thermal, voltage and
2 stability limits. While SPP's planning encompasses its entire market footprint, the
3 operation of the SPP marketplace entails far more services than those used only by
4 OG&E to maintain reliable firm service to its retail customers. Also, SPP's large
5 market footprint includes load-serving entities that peak in the summer like OG&E and
6 load-serving entities that peak in the winter like entities operating in North and South
7 Dakota. The peaking across the SPP footprint is not limited to the summer period like
8 it is for OG&E.

9 **Q DO YOU AGREE THAT BECAUSE SPP ALLOCATES TRANSMISSION CAPACITY**
10 **BASED ON 12CP THAT IT IS REASONABLE FOR OG&E TO ALLOCATE**
11 **TRANSMISSION CAPACITY IN A SIMILAR MANNER?**

12 A No. As noted above, and in my Responsive Testimony, SPP operates a marketplace
13 that spans from Texas to Canada in the central part of the country. Because certain
14 load-serving areas peak in the winter and others peak in the summer, allocating
15 capacity on a 12CP prevents unjustified shifts in capacity costs to or between load-
16 serving entities whose native loads peak either during the winter period or a summer
17 period. In significant contrast, OG&E is only a summer-only peaking utility, and
18 allocating capacity costs within OG&E's retail service area based on customers'
19 contribution to that 4CP summer peaking period reasonably and fairly allocates
20 transmission capacity within OG&E's retail service area.

1 **II.B. Allocation of Wind Production Resources**

2 **Q DOES MR. BELING SUPPORT THE COMPANY'S PROPOSED CLASSIFICATION**
3 **OF WIND RESOURCES AS 16% DEMAND AND 84% ENERGY?**

4 A Yes. He acknowledges that this classification of wind resources is different than all
5 production resources in the Company's cost allocation process.³ He states this is
6 reasonable, because in his view, wind production resources generally produce only
7 energy benefits.⁴ He states that in his view a pure cost-based allocation of these
8 resources would be on a strict energy allocation basis because high-load factor
9 customers have greater benefit from wind resources than do lower-load factor
10 customers, simply because of their increased use of energy relative to demands.⁵

11 **Q DO YOU AGREE WITH MR. BELING'S CHARACTERIZATION OF THE BENEFITS**
12 **PRODUCED BY WIND RESOURCES?**

13 A No. Significantly, Mr. Beling's assessment of the benefits of wind resources is done
14 independent of cost of other production resources that are needed to back up wind
15 resources, and ensure that OG&E has the production resources available to provide
16 service to customers during all periods, even during periods when wind resources are
17 not available. That is, OG&E must design its production resources to back up
18 inadvertent wind resources. That is, when wind stops blowing and wind resources
19 stop producing energy, OG&E must have the ability to ramp up other production
20 resources to ensure its customers' energy demands are served. The capacity
21 resources needed to provide firm, reliable service, maintain the resilience of the
22 system, and also maintain such factors as power quality, and phase reliability; require

³Beling Responsive Testimony at 11.

⁴*Id.* at 13.

⁵*Id.*

1 OG&E to design its portfolio production resources to have adequate capacity to
2 operate its system in a reliable manner, and to operate that capacity in a manner that
3 minimizes, to the fullest extent possible, energy costs. Reviewing wind resources
4 independently of all other production resources ignores the Company's costs of
5 investing in a portfolio of production resources that provides this benefit to customers
6 in terms of system reliability, production resilience and ensures the ability to quickly
7 adapt to changes in demands and resource availability, and to ensure customers
8 enjoy high quality, reliable service from OG&E at reasonable costs.

9 **Q DID MR. BELING OFFER AN ALTERNATIVE TO THE COMPANY'S PROPOSED**
10 **CLASSIFICATION OF WIND RESOURCES BETWEEN DEMAND AND ENERGY?**

11 A Yes. Mr. Beling observed that the Company's use of the SPP accredited capacity
12 methodology for wind resources finds that 16% of the nameplate capacity is available
13 to be credited toward the Company's resource adequacy obligations, but he
14 nevertheless offers an alternative methodology which would suggest that only 10% of
15 the nameplate capacity should be given capacity credit. He fashions his methodology
16 in a method that is independent of OG&E planning reserves, SPP resource adequacy
17 requirements, and ties Mr. Beling's assessment of the Cost of New Entry capacity
18 requirements and energy credits from wind resources. Mr. Beling's assessment is
19 completely devoid of any resemblance to OG&E's cost incurrence, or assessment of
20 the benefits of its resource portfolio, investment decision-making process, and
21 ultimately the costs and benefits of wind resources to OG&E's customers. For all
22 these reasons, Mr. Beling's methodology that suggests that wind resources should
23 only be given 10% capacity credit, rather than the 16% proposed by the Company, is
24 not cost-based, not consistent with OG&E's resource adequacy obligations to SPP,

1 and is not part of the planning process that OG&E relies on to justify its capacity costs
2 that are necessary to provide reliable service to its retail customers. Therefore, Mr.
3 Beling's methodology should be disregarded.

4 **III. RESPONSE TO AARP WITNESS PATRICK SULLIVAN**

5 **Q DOES AARP WITNESS PATRICK SULLIVAN TAKE ISSUE WITH THE**
6 **COMPANY'S COST OF SERVICE STUDY?**

7 A Yes. Mr. Sullivan takes issue with the Company's use of a Minimum System study to
8 classify certain distribution accounts as customer and demand. He states that in
9 another proceeding, an AARP witness identified alleged problems with the
10 Company's regression analysis in its Minimum System study. Based on his
11 understanding of another witness' concerns in another proceeding, Mr. Sullivan is
12 proposing to disregard the Minimum System approach in this case, and instead
13 consider using a basic customer methodology to classify a limited amount of
14 distribution plant as customers.⁶ Mr. Sullivan opines that the notion that distribution
15 costs related to connecting customers to the system irrespective of the demands they
16 place on the distribution system is fictitious.⁷

17 **Q DO YOU AGREE WITH MR. SULLIVAN'S POSITION THAT THE COMMISSION**
18 **SHOULD NOT RELY ON THE COMPANY'S ZERO INTERCEPT STUDY?**

19 A No. It is generally accepted in cost of service that distribution plant has to be
20 designed not only to have adequate capacity to meet the non-coincident demands of
21 customers connected to distribution circuits, but the circuit must also be designed to

⁶Sullivan Responsive Testimony at 9-10.

⁷ Id at 9

1 have adequate length of distribution conductors, land and towers in order to connect
2 all customers to the distribution system. Hence, there are significant portions of the
3 distribution infrastructure costs that are independent of the distribution demands, but
4 simply are costs needed to be incurred to connect customers to the distribution
5 system.

6 For example, there can be two distribution circuits: one three miles in length
7 and one ten miles in length, with the same demands on the system. However, the
8 cost of one distribution circuit is composed of ten miles of conductors, land, towers,
9 etc. while the second circuit is composed of only three miles of the same distribution
10 infrastructure. The costs of the two circuits are not the same even though the
11 demands on the circuits are the same. To accurately allocate the costs of distribution
12 infrastructure across customer classes, the costs should be classified as both
13 customer and demand in order to accurately and fairly allocate the costs across rate
14 classes that are connected to the distribution system.

15 In contrast, Mr. Sullivan's proposed customer methodology does not properly
16 distinguish or classify distribution costs between customer and demand and does not
17 properly allocate the distribution costs across rate classes. For these reasons, Mr.
18 Sullivan's allocation of distribution costs should be disregarded.

19 **Q DID MR. SULLIVAN ALSO AGREE WITH THE COMPANY'S PROPOSED USE OF**
20 **A 12CP TRANSMISSION COST ALLOCATOR, AND CLASSIFICATION OF WIND**
21 **PRODUCTION COSTS ON DEMAND AND ENERGY?**

22 A Yes, however, he did not offer any additional evidence in support of these positions.
23 For the reasons outlined in my responses to the Company and to AG, I disagree with
24 Mr. Sullivan.

1 Q DOES THIS CONCLUDE YOUR REBUTTAL TESTIMONY?

2 A Yes, it does.

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CERTIFICATE OF SERVICE

On this 17th day of May 2024, a true and correct copy of the *Rebuttal Testimony of Michael P. Gorman on Behalf of The Federal Executive Agencies* was sent via electronic mail to the following interested parties:

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