# BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the Application of	)	
Dayton Power and Light Company for	) Case No. 20-1651-EL-A	4IR
an Increase in Electric Distribution	)	
Rates.		
	)	
In the Matter of the Application of	) Case No. 20-1652-EL-A	١AM
Dayton Power and Light Company to	)	
change accounting methods.		
	)	
In the Matter of the Application of	) Case No. 20-1653-EL-A	<b>ATA</b>
Dayton Power and Light Company for	)	
tariff approval.	)	

# PREFILED TESTIMONY OF

DOROTHY R. BREMER SUBMITTED ON BEHALF OF THE STAFF OF THE PUBLIC UTILITIES COMMISSION OF OHIO REGULATORY UTILITY SERVICES DIVISION

STAFF EX. \_\_\_\_

**January 18, 2022** 

- 1 1. Q. Please state your name and your business address.
- A. My name is Dorothy Bremer. My business address is 180 East Broad

  Street, Columbus, Ohio 43215.

- 5 2. Q. By whom are you employed and in what capacity?
- A. I am employed by the Public Utilities Commission of Ohio (PUCO or Commission) as a Public Utilities Administrator within the Regulatory
  Utility Services Division of the Rates and Analysis Department.

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- 10 3. Q. Briefly summarize your educational background and work experience.
- 11 A. I received a Bachelor of Science in Finance from the University of Illinois
  12 at Urbana-Champaign. Subsequently, I received a Juris Doctor from the
  13 Ohio State University Moritz College of Law. Moreover, I have attended
  14 various seminars and rate case training programs sponsored by this
  15 Commission.

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I joined the PUCO in February of 2015 as a Public Utilities Administrator in the Rates and Analysis Department. I manage and participate on Staff teams that review various public utilities' applications for recovery of costs, including abbreviated applications to increase rates, various riders and system improvement charges. Since 2020, my team also works with Staff in the Service Monitoring and Enforcement Department to review the rate and tariff sections of applications to increase rates.

- 2 4. Q. Have you testified in prior proceedings before the Commission?
- 3 A. Yes, in Case Nos. 20-585-EL-AIR and 16-907-WW-AIR.

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- 5 5. Q. What is the purpose of your testimony in this proceeding?
- A. The purpose of my testimony is to address several objections to the Staff

  Report that are specifically identified in the questions and answers below.

  Generally, I will clarify Staff's low load factor recommendation, respond to the customer charge objections, and provide a supplement to the Staff

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6. Q. What is the Max Charge Provision?

Report Rate Design section.

- 13 A. The Max Charge Provision limits the charges to certain customers with
- high demand but low usage. The Company must calculate and compare a
- customer's total charges for three components under normal rates and max
- 16 charge rates. The three components are 1) Base Distribution, 2) Rate
- 17 Stabilization Charge (RSC) and 3) Transmission Cost Recovery Rider –
- Non-bypassable (TCRR-N). If the total charges for the three components
- under normal rates exceed the total under max charge rates, then the
- 20 Company will bill the customer under the max charge rates for each
- 21 component.

- 1 7. Q. What did the Company propose?
- 2 A. The Company proposed to rename the current maximum rate charge
- provisions for Secondary and Primary customers to the "Low Load Factor"
- 4 Provision" and increase the rates to limit eligibility to customers with load
- 5 factors of 10% or lower.

- 7 8. Q. Does Staff support increasing the max charge rates and thereby lowering the load factor eligibility threshold?
- 9 A. Yes. However, to mitigate the significant bill increases that would occur
- under the Company proposal, Staff recommends increasing the max charge
- rates gradually. Table 8 in the Staff Report summarizes the rates under
- Staff's alternative rate design. Where the Company proposed increasing the
- secondary max charge rate by 619% and the primary max charge rate by
- 1,162%, Staff recommends increases of 158% and 285%, respectively,
- which are calculated at the approximate mid-point of Staff's recommended
- revenue requirement.

- Q. Please summarize the objections to Staff's recommendations to the Max
   Charge Provision.
- A. OMAEG in Objection E, Walmart in Objection B, Ohio Energy Group in
- Objection 1, Kroger in Objection F and the Company in Objection 38
- object to Staff's recommendation arguing that it transfers cost

responsibility from low load factor customers to non-low load factor customers.

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- 4 10. Q. How do you respond?
- 5 A. Staff recognizes that the Max Charge Provision caps the bills issued to secondary and primary customers with low load factors, which results in 6 7 less revenues from these customers to offset the class revenue requirement 8 used to calculate the class demand rate in a rate case, thereby increasing it. 9 Staff supports increasing the max charge rates and thereby lowering the 10 load factor eligibility threshold and limiting the increase to the class 11 demand rate; however, Staff's proposal takes into account the principle of gradualism. 12

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14 11. Q. Ohio Energy Group further objects to Staff's proposal on the basis that it
15 has not provided a rate impact analysis in support of its position. How did
16 Staff evaluate the rate impacts of the Company's load factor proposal?

A. As stated in the Staff Report, Staff relied on responses to data requests to

evaluate the rate impacts to low-load factor customers. In response to Data

Request No. 18, the Company shows that customers could see increases up

to 50 percent or higher on their total bill under their proposed revenue

requirement and load factor proposal.

1 12. Q. One Energy Enterprises in Objection 14 and IEU in Objection 5 object to
2 Staff's failure to propose demand rates for primary and secondary
3 customers. Why didn't the Staff Report include Staff calculated demand
4 rates for secondary and primary customers and their respective typical
5 bills?

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A. Staff calculated rates to illustrate the impact of Staff's recommendations on customer rates. Detailed test year usage data is needed to calculate the secondary and primary demand rates; these figures change when the max charge rates change. Staff could not request the test year usage data corresponding to Staff's max charge rate recommendations prior to filing the Staff Report. This additional information was provided in response to Data Request No. 156 after the Staff Report was filed. The attached appendix includes updates to Staff Report Tables 6 and 7. It also includes the associated bill impacts, which reflect assumptions consistent with the Staff Report. Specifically, they reflect the approximate midpoint of Staff's base distribution revenue requirement and include rider rates as proposed by the Company in its Application. They also correct the secondary class customer charges as referenced in OMAEG Objection D, Kroger Objection E, and Company Witness Teuscher's supplemental testimony.

- 1 13. Q. OCC in Objection 23, OPAE in Objection 3, IGS in Objection F and the
  Company in Objection 37 object to Staff's recommended residential
  customer charge of \$9.75. How do you respond?
- 4 A. Staff's calculation was based on the traditional methodology used in 5 previous rate cases, the minimum compensatory method. Under this methodology, the customer charge is designed to recover costs that vary 6 7 directly with the number of customers, such as the cost of the meter, service 8 drop, line transformer and customer billing. Staff's calculation is consistent 9 with prior rate cases; Staff's calculation of the carrying cost percentage is 10 supported in Staff workpapers. Staff Witness Schaefer addresses issues 11 regarding distributed energy resources and energy efficiency incentives.

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- 13 14. Q. OCC in Objection 22 objects to the Staff Report's recommendation to allocate 66.70% of base distribution charges to residential consumers 14 15 because residential consumers should pay no more than 63.10% of base 16 distribution charges. Ohio Energy Group in Objection 3 objects to the amount of the increases/decreases in distribution rates outlined in the Staff 17 18 Report for Primary, Primary Substation and High Voltage customers. How does Staff respond? 19
  - A. Staff reviewed the Cost of Service Study filed by the Company and found that it is a reasonable indicator of the cost responsibility of each customer class.

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- 2 15. Q. Please summarize OEE's Objection 13.
- A. My understanding is that OEE objects to Staff's acceptance of the COSS
  because the methodology differs from billing practices, the methodology
  uses a non-coincident peak, Staff relied on the 1992 NARUC manual, and

6 the load research study was based on historical data.

### 7

- 8 16. Q. Do you agree with the objection?
- A. No. Non-coincident peak methodology is an accepted methodology to
  allocate costs for a distribution system. A COSS analyzes the utility's total
  costs to serve and the results can be utilized to determine the relative cost to
  serve each class and to help determine the individual class revenue
  requirement. The results are informative, but not prescriptive such that rate
  design must match precisely. Other methodologies may be appropriate;
  however, the scope of our review does not include evaluating and

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18 17. Q. Does this conclude your testimony?

comparing alternatives.

19 A. Yes.

### **Secondary Service**

		Applic	ant	Staff		
	Current Proposed Increase		Proposed	Increase		
	\$	\$ \$ %		\$	%	
<b>Customer Charges:</b>						
Unmetered Service	14.16	15.20	7.34	\$ 14.68	3.67	
Single Phase	16.73	15.91	-4.90	\$ 16.68	-0.30	
Three Phase	25.77	30.24	17.35	\$ 28.49	10.55	
Demand Charge:						
per kW	3.6569905	5.5571065	51.96	4.805277	31.40	

### **Primary Service**

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		Applic	cant	Staff			
	Current	Proposed	Increase	Proposed	Increase		
	\$	\$	%	\$	%		
Customer Charge	242.12	275.72	13.88	275.72	13.88		
Demand Charge: per							
kW	2.0325100	4.1733540	105.33	3.2083571	57.85		
Reactive Demand							
Charge: per kVar	0.6984153	0.3676695	-47.36	0.8316463	19.08		

# The Dayton Power and Light Company Case No.: 20-1651-EL-AIR

# Typical Bill Comparison Secondary Single Phase

Data: 3 Months Actual & 9 Months Estimated

Type of Filing: Original
Work Paper Reference No(s).: None

Schedule E-5 Page 5 of 11 Witness Responsible: Robert J. Adams

Line No.	Rate Code	Level of Demand (kW)	Level of Usage (kWh)	Current Bill	Base Distribution Increase / (Decrease)	Energy Efficiency Rider (Decrease)	Current Total Bill Increase / (Decrease)	Proposed Total Bill	% Change
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H) = Sum (F) to (G)	(I) = (E) + (G)	(J) = (G) / (E)
1	1PSEC	5	750	\$87.19	\$5.69	(\$1.59)	\$4.10	\$91.29	4.70%
2		5	1,500	\$136.90	\$5.69	(\$3.17)	\$2.52	\$139.42	1.84%
3		10	1,500	\$154.60	\$11.43	(\$3.17)	\$8.26	\$162.86	5.34%
4		25	5,000	\$449.19	\$28.66	(\$10.58)	\$18.08	\$467.27	4.03%
5		25	7,500	\$596.24	\$28.66	(\$15.87)	\$12.79	\$609.03	2.15%
6		25	10,000	\$743.28	\$28.66	(\$21.16)	\$7.50	\$750.78	1.01%
7		50	15,000	\$1,170.11	\$57.36	(\$31.74)	\$25.62	\$1,195.73	2.19%
8		50	25,000	\$1,752.68	\$57.36	(\$52.90)	\$4.46	\$1,757.14	0.25%
9		200	50,000	\$4,005.62	\$229.61	(\$105.81)	\$123.80	\$4,129.42	3.09%
10		200	100,000	\$6,918.43	\$229.61	(\$211.61)	\$18.00	\$6,936.43	0.26%
11		300	125,000	\$8,905.86	\$344.44	(\$264.51)	\$79.93	\$8,985.79	0.90%
12		500	200,000	\$14,303.38	\$574.09	(\$423.22)	\$150.87	\$14,454.25	1.05%
13		1,000	300,000	\$22,739.14	\$1,148.24	(\$634.83)	\$513.41	\$23,252.55	2.26%
14		1,000	500,000	\$34,300.40	\$1,148.24	(\$1,058.05)	\$90.19	\$34,390.59	0.26%
15		2,500	750,000	\$56,717.33	\$2,870.67	(\$1,587.08)	\$1,283.59	\$58,000.92	2.26%
16		2,500	1,000,000	\$70,782.55	\$2,870.67	(\$2,116.10)	\$754.57	\$71,537.12	1.07%

# The Dayton Power and Light Company Case No.: 20-1651-EL-AIR

# Typical Bill Comparison Secondary Three Phase

Data: 3 Months Actual & 9 Months Estimated

Type of Filing: Original
Work Paper Reference No(s).: None

Schedule E-5 Page 6 of 11 Witness Responsible: Robert J. Adams

Line No.	Rate Code	Level of Demand (kW)	Level of Usage (kWh)	Current Bill	Base Distribution Increase / (Decrease)	Energy Efficiency Rider (Decrease)	Current Total Bill Increase / (Decrease)	Proposed Total Bill	% Change
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H) = Sum (F) to (G)	(I) = (E) + (G)	(J) = (G) / (E)
1	3PSEC	5	500	\$73.51	\$8.46	(\$1.06)	\$7.40	\$80.91	10.07%
2		5	1,500	\$145.69	\$8.46	(\$3.17)	\$5.29	\$150.98	3.63%
3		10	1,500	\$163.40	\$14.20	(\$3.17)	\$11.03	\$174.43	6.75%
4		25	5,000	\$457.99	\$31.43	(\$10.58)	\$20.85	\$478.84	4.55%
5		25	7,500	\$605.04	\$31.43	(\$15.87)	\$15.56	\$620.60	2.57%
6		25	10,000	\$752.08	\$31.43	(\$21.16)	\$10.27	\$762.35	1.37%
7		50	25,000	\$1,761.47	\$60.13	(\$52.90)	\$7.23	\$1,768.70	0.41%
8		200	50,000	\$4,014.42	\$232.38	(\$105.81)	\$126.57	\$4,140.99	3.15%
9		200	125,000	\$8,383.64	\$232.38	(\$264.51)	(\$32.13)	\$8,351.51	-0.38%
10		500	200,000	\$14,312.18	\$576.86	(\$423.22)	\$153.64	\$14,465.82	1.07%
11		1,000	300,000	\$22,747.94	\$1,151.01	(\$634.83)	\$516.18	\$23,264.12	2.27%
12		1,000	500,000	\$34,309.20	\$1,151.01	(\$1,058.05)	\$92.96	\$34,402.16	0.27%
13		2,500	750,000	\$56,726.13	\$2,873.44	(\$1,587.08)	\$1,286.36	\$58,012.49	2.27%
14		2,500	1,000,000	\$70,791.35	\$2,873.44	(\$2,116.10)	\$757.34	\$71,548.69	1.07%
15		5,000	1,500,000	\$111,813.37	\$5,744.15	(\$3,174.15)	\$2,570.00	\$114,383.37	2.30%
16		5,000	2,000,000	\$139,559.77	\$5,744.15	(\$4,232.20)	\$1,511.95	\$141,071.72	1.08%

# The Dayton Power and Light Company Case No.: 20-1651-EL-AIR

# Typical Bill Comparison Primary Service

Data: 3 Months Actual & 9 Months Estimated

Type of Filing: Original

Work Paper Reference No(s).: None

Schedule E-5 Page 7 of 11 Witness Responsible: Robert J. Adams

Line	Rate Code	Level of Demand		Base Distribution		Current Total Bill	Proposed Total Bill	% Change		
No.	riaio ocuo	(kW)	(kVar)	(kWh)	Ganton Biii	Increase / (Decrease)	Rider (Decrease)	Increase / (Decrease)	. repossa retai biii	, commige
(A)	(B)		(C)	(D)	(E)	(F)	(G)	(H) = Sum (F) to (G)	(I) = (E) + (G)	(J) = (G) / (E)
1	PRI	5	2.4	1,000	\$316.72	\$39.80	(\$1.33)	\$38.47	\$355.19	12.15%
2		5	2.4	2,500	\$401.43	\$39.80	(\$3.34)	\$36.46	\$437.89	9.08%
3		10	4.8	5,000	\$562.78	\$46.00	(\$6.67)	\$39.33	\$602.11	6.99%
4		25	12.1	7,500	\$766.14	\$64.61	(\$10.01)	\$54.60	\$820.74	7.13%
5		25	12.1	10,000	\$906.53	\$64.61	(\$13.34)	\$51.27	\$957.80	5.66%
6		50	24.2	20,000	\$1,570.19	\$95.62	(\$26.68)	\$68.94	\$1,639.13	4.39%
7		50	24.2	30,000	\$2,126.18	\$95.62	(\$40.02)	\$55.60	\$2,181.78	2.62%
8		200	96.9	50,000	\$3,867.48	\$281.68	(\$66.71)	\$214.97	\$4,082.45	5.56%
9		200	96.9	75,000	\$5,257.45	\$281.68	(\$100.06)	\$181.62	\$5,439.07	3.45%
10		200	96.9	100,000	\$6,647.40	\$281.68	(\$133.41)	\$148.27	\$6,795.67	2.23%
11		500	242.2	250,000	\$16,245.80	\$653.79	(\$333.53)	\$320.26	\$16,566.06	1.97%
12		1,000	484.3	500,000	\$32,243.03	\$1,273.97	(\$667.05)	\$606.92	\$32,849.95	1.88%
13		2,500	1,210.8	1,000,000	\$65,948.90	\$3,134.53	(\$1,334.10)	\$1,800.43	\$67,749.33	2.73%
14		5,000	2,421.6	2,500,000	\$156,364.78	\$6,235.47	(\$3,335.25)	\$2,900.22	\$159,265.00	1.85%
15		10,000	4,843.2	5,000,000	\$310,553.95	\$12,437.34	(\$6,670.50)	\$5,766.84	\$316,320.79	1.86%
16		25,000	12,108.1	7,500,000	\$506,695.55	\$31,042.95	(\$10,005.75)	\$21,037.20	\$527,732.75	4.15%
17		25,000	12,108.1	10,000,000	\$639,908.55	\$31,042.95	(\$13,341.00)	\$17,701.95	\$657,610.50	2.77%
18		50,000	24,216.1	15,000,000	\$1,011,215.40	\$62,052.29	(\$20,011.50)	\$42,040.79	\$1,053,256.19	4.16%

#### PROOF OF SERVICE

I hereby certify that a true copy of the foregoing **Prefiled Testimony of Dorothy R. Bremer**, submitted on behalf of the Staff of the Public Utilities Commission of Ohio, was served via regular U.S. or electronic mail upon the below parties of record, this 18<sup>th</sup> day of January 2022.

/s/ Jodi Bair

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Case No(s). 20-1651-EL-AIR, 20-1652-EL-AAM, 20-1653-EL-ATA

Summary: Testimony Prefiled Testimony of Dorothy R. Bremer Submitted on Behalf of the Staff of the Public Utilities Commission of Ohio, Regulatory Utility Services Division electronically filed by Mrs. Kimberly M. Naeder on behalf of PUCO