

May 1, 2015

Mrs. Barcy McNeal Commission Secretary The Public Utilities Commission of Ohio 180 East Broad Street Columbus, OH 43215

SUBJECT: Case No.

15-0647-EL-RDR

89-6006-EL-TRF

Dear Mrs. McNeal:

In response to and compliance with the Orders of August 25, 2010 and July 18, 2012, in Case Nos. 10-388-EL-SSO and 12-1230-EL-SSO, respectively, please file the attached tariff pages on behalf of Ohio Edison Company. These tariff pages reflect changes to Rider GEN and its associated pages, which are being provided as part of the audit application for Rider GEN.

Please file one copy of the tariffs in Case Nos. 15-647-EL-RDR and 89-6006-EL-TRF, and two copies to the Staff. Thank you.

Sincerely,

Eileen M. Mikkelsen

Elm M Millelow

Director, Rates & Regulatory Affairs

Enclosures

BEFORE THE PUBLIC UTILITIES COMMISSION OF OHIO

In the Matter of the Filing of Report in)		
Support of Staff Review of Select Tariffs)	Case No. 15-647-EL-RDR	
of Ohio Edison Company, The Cleveland)		
Electric Illuminating Company and The)		
Toledo Edison Company)		
)		
)		

GENERATION SERVICE RIDER (RIDER GEN) REPORT IN SUPPORT OF STAFF'S 2015 ANNUAL REVIEW SUBMITTED BY OHIO EDISON COMPANY, THE CLEVELAND ELECTRIC ILLUMINATING COMPANY AND THE TOLEDO EDISON COMPANY

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Attorneys for Ohio Edison Company, The Cleveland Electric Illuminating Company, and The Toledo Edison Company

In its Order in Case No. 12-1230-EL-SSO ("Order"), the Commission clarified that the Companies should file annually an application, in a separate docket, for a review of certain riders approved in that proceeding. Pursuant to the schedule agreed to with the Commission Staff ("Staff") and consistent with the Commission's Order, this application for the review of Rider GEN is to be filed during May of each year. Ohio Edison Company, The Cleveland Electric Illuminating Company ("CEI") and The Toledo Edison Company (collectively, "Companies") hereby submit this Report on the Companies' Rider GEN for the year beginning June 1, 2015.

In accordance with the Order, the Companies submit the following Exhibits:

- Exhibit A: Rider GEN Rate Design (Tariff Effective June 1, 2015)
- Exhibit B: Rider GEN (TOD) Rate Design Time-of-Day Option (Tariff Effective June 1, 2015)
- Exhibit C: Rider GEN 2015 Effective Tariff Sheets

Now Therefore, having complied with the Commission's Order, the Companies await further direction from the Staff on how it wishes to proceed with the annual review of Rider GEN.

Respectfully submitted,

/s/ James W. Burk

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Counsel of Record

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Edison Company

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Case No. 15-647-EL-RDR
Ohio Edison Company
The Cleveland Electric Illuminating Company
The Toledo Edison Company

Calculation of Standard Service Offer Generation Charges (SSOGC)

	RIDER GEN CHARGES											
			(A)	(B)	(C)							
1	BLENDED		\$65.10									
2	ESTIMATE	VH)	\$23.65									
3	COMMER	CIAL ACTIVITY TAX	X RATE		0.26%							
4		ı			1 5 0							
5	Rate	Season		tors	Energy Charge							
6 7	Schedule		Loss	Season	(\$/kWh)							
8	RS	Summer	0.0628	1.1151	\$0.052358							
9	NO	Winter	0.0628	0.9613	\$0.032338							
10		VVIIILEI	0.0020	0.9013	φ0.04104 <i>1</i>							
11	GS	Summer	0.0628	1.1151	\$0.052358							
12	00	Winter	0.0628	0.9613	\$0.041647							
13		***************************************	0.0020	0.0010	ψο.στιστι							
14	GP	Summer	0.0291	1.1151	\$0.050540							
15		Winter	0.0291	0.9613	\$0.040201							
16												
17	GSU	Summer	0.0010	1.1151	\$0.049119							
18		Winter	0.0010	0.9613	\$0.039070							
19												
20	GT	Summer	0.0000	1.1151	\$0.049070							
21		Winter	0.0000	0.9613	\$0.039031							
22	0.71				** ****							
23	STL	Summer	0.0628	1.1151	\$0.052358							
24		Winter	0.0628	0.9613	\$0.041647							
25 26	POL	Summer	0.0628	1.1151	\$0.052358							
	FUL	• • • • • • • • • • • • • • • • • • • •		_								
		AAIIIICI	0.0020	0.9013	φυ.υ 4 1υ 4 1							
	TRF	Summer	0.0628	1 1151	\$0.052358							
30	1131	Winter	0.0628	0.9613	\$0.041647							
27 28 29 30	TRF	Winter Summer Winter	0.0628 0.0628 0.0628	0.9613 1.1151 0.9613	\$0.041647 \$0.052358 \$0.041647							

	Column (D)	
OE PJN	(\$/kWh) CEI I & Auction C	TE osts
\$0.000107	\$0.000107	\$0.000107
\$0.000107	\$0.000107	\$0.000107
\$0.000107	\$0.000107	\$0.000107
\$0.000107	\$0.000107	\$0.000107
\$0.000107	\$0.000107	\$0.000107
\$0.000107	\$0.000107	\$0.000107
\$0.000107	\$0.000107	\$0.000107
\$0.000107	\$0.000107	\$0.000107
\$0.000107	\$0.000107	\$0.000107
\$0.000107	\$0.000107	\$0.000107
\$0.000107	\$0.000107	\$0.000107
\$0.000107	\$0.000107	\$0.000107
\$0.000107	\$0.000107	\$0.000107
\$0.000107	\$0.000107	\$0.000107
\$0.000107	\$0.000107	\$0.000107
\$0.000107	\$0.000107	\$0.000107

Column (E)									
/									
OE Tota	(\$/kWh) CEI al Energy Cha	TE rges							
\$ 0.052465	\$ 0.052465	\$ 0.052465							
\$ 0.041754	\$ 0.041754	\$ 0.041754							
\$0.052465	\$0.052465	\$0.052465							
\$0.041754	\$0.041754	\$0.041754							
\$0.050647	\$0.050647	\$0.050647							
\$0.040308	\$0.040308	\$0.040308							
\$0.049226	\$0.049226	\$0.049226							
\$0.039177	\$0.039177	\$0.039177							
\$0.049177	\$0.049177	\$0.049177							
\$0.039138	\$0.039138	\$0.039138							
\$0.052465	\$0.052465	\$0.052465							
\$0.041754	\$0.041754	\$0.041754							
\$0.052465	\$0.052465	\$ 0.052465							
\$0.041754	\$0.041754	\$ 0.041754							
\$ 0.052465	\$0.052465	\$0.052465							
\$ 0.041754	\$0.041754	\$0.041754							

	Column (F)										
ı		(* "))))									
	OE Tota	(\$/kWh) CEI I Capacity Ch	TE arges								
	. 5 (5	· capacity c	u. 900								
	\$0.026664 \$0.026664	\$0.027766 \$0.027766	\$ 0.027099 \$ 0.027099								
	\$ 0.029052 \$ 0.029052	\$0.029245 \$0.029245	\$ 0.028644 \$ 0.028644								
	\$0.021444 \$0.021444	\$0.025130 \$0.025130	\$ 0.025202 \$ 0.025202								
	\$0.019170 \$0.019170										
	\$0.018921	\$0.021804	\$ 0.019043								
	\$0.018921	\$0.021804	\$ 0.019043								
	\$ - \$ -	\$ - \$ -	\$ - \$ -								
	\$ - \$ -	\$ - \$ -	\$ - \$ -								
	\$0.023971 \$0.023971	\$0.018072 \$0.018072	\$ 0.012344 \$ 0.012344								

NOTES

Col. (C) - Calculation: {[(Col. C, Row 1) x Col. B - (Col. C, Row 2)] / (1 - Col. A)} x [1 / (1 - (Col. C, Row 3))] / 1,000

Line 1-See page 2, line 7.

Line 2-See page 3, line 2.

Col. (D) - See page 8, line 14.

Col. (E) - Calculation: Col. C + Col. D

Col. (F) - See page 7, column G.

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Ohio Edison Company
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The Toledo Edison Company

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Calculation of Blended Competitive Bid Price

Delive	Delivery Period: June 2015 - May 2016												
	Procurement	No. of		Clearing									
	Date	Tranches	Delivery Period	Price ¹ (\$ / MWH)									
Line	(A)	(B)	(C)	(D)									
1	October 2012	(b) 17	June 2013 - May 2016	\$60.89									
2	January 2013	17	June 2013 - May 2016	\$59.17									
3	October 2013	17	June 2014 - May 2016	\$59.99									
4	January 2014	17	June 2014 - May 2016	\$68.31									
5	October 2014	16	June 2015 - May 2016	\$73.82									
6	January 2015	16	June 2015 - May 2016	\$69.18									
		100	-										
7		Blei	nded Competitive Bid Price	\$65.10									

NOTES:

Line 7-Calculation: Round(Sumproduct(Column B, Column D)/100, 2)

¹Source: Auction Manager Reports filed in Case No. 12-2742-EL-UNC

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CONVERSION OF CAPACITY PRICE

	PRI	CE	
	CONVE	RSION	UNITS
LINE NO.	(/	۸)	(B)
1			GWh ¹
2	\$	23 65	\$/MWh ²

CAPACITY REVENUE REQUIREMENT

		AVERAGE	AVERAGE	CAPACITY
		PEAK	PEAK	REVENUE
	COMPANY	kW	ALLOCATOR	REQUIREMENT
LINE NO.	(C)	(D)	(E)=(D)/(D Line 6)	(F)=(E)*(F Line 6)
_				
3	CEI		35.86%	
4	OE		45.82%	
5	TE		18.32%	
6	TOTAL		100.00%	

NOTES:

- Line 1 GWh grossed up to wholesale for the calculation of \$/MWh capacity price conversion, page 6.
- Line 2 Calculation= (Col. F, row 6) / {(Col. A, row 1) * 1000}; represents wholesale capacity price removed from Blended Competitive Bid Price Line 6 See page 4, line 14 for Ohio.

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ATSI ZONE CAPACITY REVENUE REQUIREMENT

											Allocate to OpCo's	s Based on PLC⁴
Line	<u>Year</u>	<u>Month</u>	<u>Date</u>	Zonal MW ¹	<u>Days</u>	Price ²	<u>Total</u>	Remove Wholesale ³	Wholesale Dollars	Retail Zone	OHIO	PP
1											93.09%	6.91%
	(A)	(B)	(C)	(D)	(E)	(F)	$(G)=(D)^*(E)^*(F)$	(H)	$(I)=(E)^*(F)^*(H)$	(J)=(G)-(I)	(K)=Col.(K) Line 1 * (J)	(L)=Col.(L) Line 1 * (J)
2	2015	June	6/1/2015	14,631.7	30	\$292.99	\$ 128,608,425.04					
3	2015	July	7/1/2015	14,631.7	31	\$292.99	\$ 132,895,372.54					
4	2015	August	8/1/2015	14,631.7	31	\$292.99	\$ 132,895,372.54					
5	2015	September	9/1/2015	14,631.7	30	\$292.99	\$ 128,608,425.04					
6	2015	October	10/1/2015	14,631.7	31	\$292.99	\$ 132,895,372.54					
7	2015	November	11/1/2015	14,631.7	30	\$292.99	\$ 128,608,425.04					
8	2015	December	12/1/2015	14,631.7	31	\$292.99	\$ 132,895,372.54					
9	2016	January	1/1/2016	14,631.7	31	\$292.99	\$ 132,895,372.54					
10	2016	February	2/1/2016	14,631.7	29	\$292.99	\$ 124,321,477.54					
11	2016	March	3/1/2016	14,631.7	31	\$292.99	\$ 132,895,372.54					
12	2016	April	4/1/2016	14,631.7	30	\$292.99	\$ 128,608,425.04					
13	2016	May	5/1/2016	14,631.7	31	\$292.99	\$ 132,895,372.54					
14		-										

¹Final Zonal UCAP obligation.

²2015/2016 Final Zonal Net Load Price. This price reflects what load serving entities pay to PJM and includes the results from the Base Residual Auction, all Incremental Auctions, and price adjustments to account for RPM auction credits; including Capacity Transfer Right (CTR) credits.

³2015/2016 Delivery Year Wholesale Peak Load Contribution (PLC) beginning 6/1/2015.

⁴Allocation factors based on 2015/2016 Delivery Year Peak Load Contribution (PLC) values.

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DEMAND ALLOCATORS

LINE NO.	RATE CODE / COMPANY (A)	JUNE PEAK ¹ kW (B)	JULY PEAK ¹ kW (C)	AUGUST PEAK ¹ kW (D)	SEPTEMBER PEAK ¹ kW (E)	AVERAGE PEAK kW (F)=SUM(B:E)/4	DEMAND ALLOCATION FACTORS (G)
	CEI						I
1	RS						31.20%
2	GS						39.80%
3	GP						2.31%
4	GSU						16.69%
5	GT						9.94%
6	Lighting ²	-					0.06%
7	TOTAL	=					100.00%
	OE						ı
8	RS						39.45%
9	GS						31.16%
10	GP						10.36%
11	GSU						3.32%
12	GT						15.67%
13	Lighting ²						0.05%
14	TÖTAL	-					100.00%
	TE						
15	RS						27.47%
16	GS						23.29%
17	GP						10.48%
18	GSU						0.96%
19	GT						37.79%
20	Lighting ²						0.01%
21	TOTAL						100.00%

¹⁻Individual company contributions to the monthly ATSI system peaks for the PJM summer months of 2014.

²⁻Solely traffic lighting ("Rate TRF") contributes to the coincident peak. Column G: Column F/Column F Line 7, Line 14, Line 21 respectively.

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CONVERSION OF RETAIL KWH SALES TO WHOLESALE

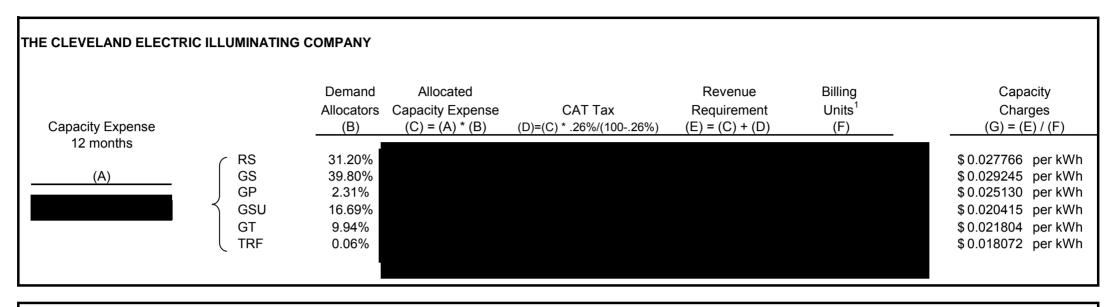
			Retail kWh S	Sales (June 2015 -	May 2016) ¹	Wholesale k	Wh Sales (June 2015	- May 2016) ²	
Class	Description ³	%	CEI	OE	TE	CEI	OE	TE	TOTAL OH
RS I	RS DL as % of Power Supply	6.280%							
GS (GS DL as % of Power Supply	6.280%							
GP (GP DL as % of Power Supply	2.910%							
GSU (GSU DL as % of Power Supply	0.100%							
GT (GT DL as % of Power Supply	0.000%							
STL S	STL DL as % of Power Supply	6.280%							
POL I	POL DL as % of Power Supply	6.280%							
TRF	TRF DL as % of Power Supply	6.280%							
ESIP S	STL DL as % of Power Supply	6.280%							

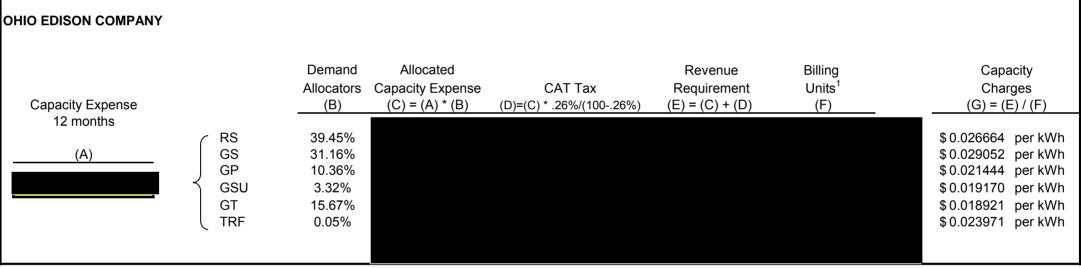
¹Billing units based on most recent available forecast; 2015 3+9 forecast.

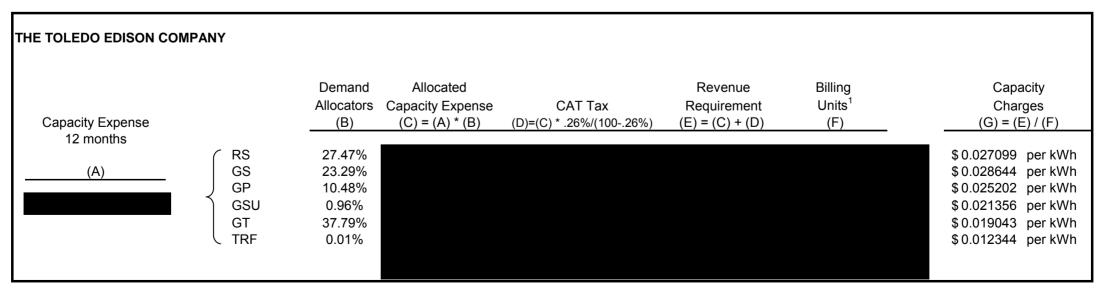
²WS=RS / (1-WLF) where the wholesale loss factor is a percentage of supply.

³ Distribution Losses ("DL")

RATE CALCULATION FOR CAPACITY PORTION OF RIDER GEN







Source: For Column (A), please see page 3, lines 3-5.

¹ June 2015 - May 2016 Retail kWh Sales. Billing units based on most recent available forecast; 2015 3+9 forecast.

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ADDITIONAL PJM AND AUCTION COSTS - GENERATION RELATED

Line Cost Description

- Additional PJM Costs¹ Accts. 570031 & 650879 Estimated Annual Auction Expense - Acct. 557000 &
- ₂ 557015²
- 3 Total Additional PJM and Auction Costs

OHIO

June 2015 - May 2016 Nonshop kWh Usage ³

- 4 RS
- 5 GS
- 6 GP
- 7 GSU
- 8 GT
- 9 STL
- 10 POL
- 11 TRF
- 12 ESIP
- 13 TOTAL

OHIO

\$ 0.000107

kWh Charge Adder

14 \$/kWh (grossed up for CAT)

NOTES:

- 1-Estimated additional annual PJM costs are forecasted to be zero.
- 2-Estimated POLR auction expenses for an annual period, based on 2014 actuals. Line 14: (Line 3 / Line 13) / (1-.26%)
- 3-Billing units based on most recent available forecast; 2015 3+9 forecast.

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Ohio Edison Company
The Cleveland Electric Illuminating Company
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Development of Allocation Factors for Time-of-Day Option Under Rider GEN *

	(A)	(B)	(C)	(D)	(E)
Line	Season	Total Hrs.	ΣLMP	Avg. LMP	Factor
	Summer				
1	Off-Peak	3,462	112,656.36	\$32.54	0.6700
2	Midday-Peak	1,182	101,044.84	\$85.49	1.7602
3	Shoulder-Peak	1,980	108,006.13	\$54.55	1.1232
4	Total	6,624	321,707.33	\$48.57	1.0000
	Winter				
5	Off-Peak	10,553	334,625.01	\$31.71	0.7573
6	Midday-Peak	3,420	168,289.37	\$49.21	1.1753
7	Shoulder-Peak	5,707	321,057.48	\$56.26	1.3437
8	Total	19,680	823,971.86	\$41.87	1.0000
	Total				
9	Off-Peak	14,015	447,281.37	\$31.91	0.7327
10	Midday-Peak	4,602	269,334.21	\$58.53	1.3437
11	Shoulder-Peak	7,687	429,063.61	\$55.82	1.2815
12	Total	26,304	1,145,679.19	\$43.56	1.0000

NOTES

(A) Summer = June 1 through August 31; Winter = September 1 through May 31

Midday-Peak = noon to 6:00pm EST, Monday through Friday, excluding holidays

Shoulder-Peak = 6:00am to noon and 6:00pm to 10:00pm EST, Monday

through Friday, excluding holidays

Off-Peak = All other hours

- (B) Total number of hours from August 2006 July 2009.
- (C) Sum of hourly LMPs at FESR node in MISO from August 2006 July 2009.
- (D) Calculation: Column C / Column B.
- (E) Calculation: Column D / (Seasonal Total from Column D)
 - * Source: Historical LMP data (\$ / MWH) at the FESR load zone in MISO for the 36-month time period August 2006 July 2009.

Case No. 15-647-EL-RDR
Ohio Edison Company
The Cleveland Electric Illuminating Company
The Toledo Edison Company

TOD Option Workpapers Page 2 of 2

Calculation of Time-of-Day Option Pricing Under Rider GEN*

RIDER GEN TOTAL ENERGY CHARGES							RIDER GEN - TIME-OF-DAY OPTION						
			(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)
1	BLENDED	COMPETI	TIVE BID PRI	CE (\$/MWH)	\$65.100								
2	ESTIMATE	ED CAPACI	TY PRICE (\$	PER MWH)	\$23.651								
3	COMMER	CIAL ACTIV	/ITY TAX RAT	ΓΕ	0.26%								
4													
5	Rate	Factors		Energy	PJM & Total Energy Factors			Prices (\$/kWh)					
6	Schedule	Season	Loss	Season	Charge	Auction Costs	Charges	Midday	Shoulder	Off-Peak	Midday	Shoulder	Off-Peak
7													
8	GS	Summer	0.0628	1.1151	\$0.052358	\$0.000107	\$0.052465	1.7602	1.1232	0.6700	\$0.092349	\$0.058929	\$0.035152
9		Winter	0.0628	0.9613	\$0.041647	\$0.000107	\$0.041754	1.1753	1.3437	0.7573	\$0.049074	\$0.056105	\$0.031621
10													
11	GP	Summer	0.0291	1.1151	\$0.050540	\$0.000107	\$0.050647	1.7602	1.1232	0.6700	\$0.089149	\$0.056887	\$0.033934
12		Winter	0.0291	0.9613	\$0.040201	\$0.000107	\$0.040308	1.1753	1.3437	0.7573	\$0.047374	\$0.054162	\$0.030526
13													
14	GSU	Summer	0.0010	1.1151	\$0.049119	\$0.000107	\$0.049226	1.7602	1.1232	0.6700	\$0.086648	\$0.055291	\$0.032982
15		Winter	0.0010	0.9613	\$0.039070	\$0.000107	\$0.039177	1.1753	1.3437	0.7573	\$0.046045	\$0.052643	\$0.029669
16													
17	GT	Summer	0.0000	1.1151	\$0.049070	\$0.000107	\$0.049177	1.7602	1.1232	0.6700	\$0.086562	\$0.055236	\$0.032949
18		Winter	0.0000	0.9613	\$0.039031	\$0.000107	\$0.039138	1.1753	1.3437	0.7573	\$0.045999	\$0.052590	\$0.029639

NOTES

- (C) Calculation: {[(Col. C, Row 1) x Col. B (Col. C, Row 2)] / (1 Col. A)} x [1 / (1 (Col. C, Row 3))] / 1,000
- (D) See page 8, line 14 of the Rider GEN Workpaper.
- (E) Calculation: Column C + Column D.
- (F) See page 1, Col. E lines 2 & 6.
- (G) See page 1, Col. E lines 3 & 7.
- (H) See page 1, Col. E lines 1 & 5.
- (I) Calculation: Column E x Column F.
- (J) Calculation: Column E x Column G.
- (K) Calculation: Column E x Column H.
 - * The capacity pricing under the TOD Option is the same as Rider GEN, therefore the above workpaper only includes the energy charges of Rider GEN-TOD.

Akron, Ohio P.U.C.O. No. 11 61st Revised Page 1 of 2

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Company's service territory except as noted.		Tff a atilisa
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Issued by: Steven E. Strah, President Effective: June 1, 2015

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PIPP Uncollectible	109	04-01-15
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Experimental Real Time Pricing	111	06-01-14
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Deferred Generation Cost Recovery	117	06-01-09
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Non-Market-Based Services	119	02-01-15
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Effective: June 1, 2015

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RIDER GEN Generation Service Rider

APPLICABILITY:

For customers taking the Standard Service Offer electric generation service ("SSO Generation Service") from the Company, the following Standard Service Offer Generation Charges (SSOGC) by rate schedule, will apply, effective for service rendered beginning June 1, 2015, for all kWhs per kWh, unless otherwise noted:

Capacity costs resulting from annual PJM auctions (including the PJM-administered Fixed Resource Requirement auctions conducted in March 2010) will be calculated by Company and by tariff schedule based on the average of coincident peaks, including distribution losses, for the months of June through September of the year prior to the year in which the auction occurred. The calculated wholesale capacity costs are used to develop capacity charges.

These calculated wholesale capacity costs will be converted to an energy basis and will then be subtracted from the SSO CBP results to develop the non-capacity related energy charges.

RATE:

Capacity Charges	<u>Summer</u>	<u>Winter</u>
RS	2.6664¢	2.6664¢
GS	2.9052¢	2.9052¢
GP	2.1444¢	2.1444¢
GSU	1.9170¢	1.9170¢
GT	1.8921¢	1.8921¢
STL	0.0000¢	0.0000¢
TRF	2.3971¢	2.3971¢
POL	0.0000¢	0.0000¢
Energy Charges	<u>Summer</u>	<u>Winter</u>
<u>Energy Charges</u> RS	<u>Summer</u> 5.2465¢	<u>Winter</u> 4.1754¢
		<u></u>
RS	5.2465¢	4.1754¢
RS GS	5.2465¢ 5.2465¢	4.1754¢ 4.1754¢
RS GS GP	5.2465¢ 5.2465¢ 5.0647¢	4.1754¢ 4.1754¢ 4.0308¢
RS GS GP GSU	5.2465¢ 5.2465¢ 5.0647¢ 4.9226¢	4.1754¢ 4.1754¢ 4.0308¢ 3.9177¢
RS GS GP GSU GT	5.2465¢ 5.2465¢ 5.0647¢ 4.9226¢ 4.9177¢	4.1754¢ 4.1754¢ 4.0308¢ 3.9177¢ 3.9138¢
RS GS GP GSU GT STL	5.2465¢ 5.2465¢ 5.0647¢ 4.9226¢ 4.9177¢ 5.2465¢	4.1754¢ 4.1754¢ 4.0308¢ 3.9177¢ 3.9138¢ 4.1754¢

Effective: June 1, 2015

Akron, Ohio P.U.C.O. No. 11 6th Revised Page 2 of 2

RIDER GEN Generation Service Rider

TIME-OF-DAY OPTION:

For customers with the appropriate qualifying time-of-day metering and who elect to be served under the Time-Of-Day Option, the charge by rate schedule will be as shown below, for all kWhs, per kWh:

Capacity Charges		Summer			<u>Winter</u>			
, ,	Midday <u>Peak</u>	Shoulder <u>Peak</u>	Off-Peak	Midday <u>Peak</u>	Shoulder <u>Peak</u>	Off-Peak		
GS	2.9052¢	2.9052¢	2.9052¢	2.9052¢	2.9052¢	2.9052¢		
GP	2.1444¢	2.1444¢	2.1444¢	2.1444¢	2.1444¢	2.1444¢		
GSU	1.9170¢	1.9170¢	1.9170¢	1.9170¢	1.9170¢	1.9170¢		
GT	1.8921¢	1.8921¢	1.8921¢	1.8921¢	1.8921¢	1.8921¢		
		Summer			Winter			
Energy Charges		Summer			Winter			
Energy Charges	Midday <u>Peak</u>	Summer Shoulder <u>Peak</u>	Off-Peak	Midday <u>Peak</u>	Winter Shoulder <u>Peak</u>	Off-Peak		
Energy Charges GS	,	Shoulder	Off-Peak 3.5152¢	,	Shoulder	Off-Peak 3.1621¢		
	<u>Peak</u>	Shoulder <u>Peak</u>		<u>Peak</u>	Shoulder <u>Peak</u>			
GS	<u>Peak</u> 9.2349¢	Shoulder Peak 5.8929¢	3.5152¢	<u>Peak</u> 4.9074¢	Shoulder Peak 5.6105¢	3.1621¢		

Midday-peak time shall be noon to 6 p.m. EST, Monday through Friday, excluding holidays.

Shoulder-peak time shall be 6 a.m. to noon and 6 p.m. to 10 p.m. EST, Monday through Friday, excluding holidays.

Holidays are defined as New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, and Christmas Day. Off-Peak shall be all other hours.

A customer may terminate its participation in this time-of-day option at any time effective with the next scheduled meter reading. A qualifying customer may return to the time-of-day option at any time after a hiatus from the time-of-day option of at least one (1) year.

METERING:

The customer must arrange for time-of-day metering consistent with the Company's Miscellaneous Charges, Tariff Sheet 75.

This foregoing document was electronically filed with the Public Utilities

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in

Case No(s). 15-0647-EL-RDR, 89-6006-EL-TRF

Summary: Tariff in support of Staff's Annual Review of the Generation Service Rider (Rider GEN) electronically filed by Ms. Tamera J Singleton on behalf of Ohio Edison Company and Mikkelsen, Eileen M