



January 15, 2015

Docketing Division
The Public Utilities Commission of Ohio
180 East Broad Street
Columbus, Ohio 43215-3793

Re: The Dayton Power and Light Company Case No. 15-0046-EL-RDR

#### Docketing Division:

The Dayton Power and Light Company herewith submits a copy of Schedules, Workpapers, and Tariffs for modifying its Transmission Cost Recovery Rider – Bypassable and PJM RPM Rider. The final Tariffs will be docketed in this case and our TRF docket before the effective date of March 1, 2015.

Previous PUCO Case Number: 14-0661-EL-RDR

Please contact me at (937) 259-7906 if you have any questions. Thank you very much for your assistance.

Sincerely,

Robert J. Adams

Robert !!

Sr. Rate Analyst, Regulatory Operations

## The Dayton Power and Light Company Case No. 15-0046-EL-RDR Summary of Projected Jurisdictional Net Costs March 2015 - May 2015 (Revenue)/Expense in \$

Data: Actual and Forecasted Type of Filing: Revised Work Paper Reference No(s).: WP2

Schedule 1 Page 1 of 1

86,529

Line (A)	<u>Description</u> (B)	<u>Demand/Energy</u> (C)	<u>Ma</u>	Costs/Revenues ar - May 2015 (D) VP1, Col (I)
	TOPP P.C.			
1	TCRR-B Costs	F	¢.	74.006
2	Regulation	Energy	\$ \$	74,096
3	Day-Ahead Scheduling Reserves	Energy Energy	\$	11,403 36,575
4	Synchronized (Spinning) Reserves Non-Synchronized Reserves	Energy	\$	30,373
5	Operating Reserves- Generation Deviation	Energy	\$	53.952
6	Operating Reserves- Generation Deviation  Operating Reserves- Load Deviation	Energy	\$	85,813
7	CT Loss Opportunity Cost Allocation	Energy	\$	(531)
8	RTO Start-up Cost Recovery - AEP zone	Demand - 1 CP	\$	105
9	Synchronous Condensing	Energy	\$	286
10	PJM Annual Membership Fee	Energy	\$	-
11	PJM Default Charges	Energy	\$	
12	Transmission Congestion - LSE	Energy	\$	(254.053)
13	Transmission Congestion - ESE Transmission Congestion - GEN	Energy	\$	304,690
14	Transmission Losses - LSE	Energy	\$	(290,418)
15	Transmission Losses - GEN	Energy	\$	562,931
16	Non-Firm PTP Transmission Service	Energy	\$	19
17	FTR Auction	Energy	\$	(11,324)
18	ARR Auction	Demand - 1 CP	\$	(50,015)
19	PJM Scheduling - FTR Administration	Energy	\$	2,625
20	Reactive Services	Energy	\$	49,502
21	Other Supporting Facilities	Energy	\$	-
22	Real-Time Economic Load Response	Energy	\$	-
23	Emergency Load Response	Energy	\$	6,228
24	TCRR-B SubTotal	- 63	\$	581,884
25	Projected TCRR-B Reconciliation		\$	(93,933)
26	Projected TCRR-B Deferral Carrying Costs		\$	(475)
27	TCRR-B SubTotal with Deferral		\$	487,476
28	Gross Revenue Conversion Factor (WP2)		Ψ	1.003
29	Gloss Revenue Conversion Lactor (W12)			1.003
	T ( LECTOR D D (I LET L. 40)			400.020
30 31	Total TCRR-B Recovery (Line 27 * Line 28)		\$	488,938
32	PJM RPM Rider Costs			
33	RPM Auction Charge/Credit	Demand - 5 CP	\$	(2,877,640)
34	Locational Reliability Charge	Demand - 5 CP	\$	4,329,005
35	DR & ILR Compliance Penalty Credit	Demand - 5 CP	\$	4,329,003
36	Capacity Resource Deficiency Credit	Demand - 5 CP	\$	_
37	Generation Resource Rating Test Credit	Demand - 5 CP	\$	_
38	Peak Hour Period Availability Charge/Credit	Demand - 5 CP	\$	_
39	Load Management Test Failure Credit	Demand - 5 CP	\$	
40	PJM RPM Rider SubTotal	Demand - 3 Cr	\$	1,451,365
40	Projected PJM RPM Rider Reconciliation		\$ \$	(1,356,055)
	· ·		\$	
42 43	Projected PJM RPM Rider Deferral Carrying Costs		\$	(9,039)
	PJM RPM Rider SubTotal with Deferral		\$	86,270
44	Gross Revenue Conversion Factor (WP2)			1.003
45				

Total PJM RPM Rider Recovery (Line 43 \* Line 44)

# The Dayton Power and Light Company Case No. 15-0046-EL-RDR Summary of Current versus Proposed Revenues March 2015 - May 2015 (Revenue)/Expense in \$

Data: Actual and Forecasted Type of Filing: Revised

Type of Filing: Revised

Work Paper Reference No(s).: WP4

Page 1 of 1

		Forecasted SSO Billing		Cu	rrent			Pro	pose	d			
Line	Tariff Class	Determinants		Rate		Revenue		Rate		Revenue	\$	Difference	% Difference
(A)	(B)	(C)		(D)	Œ	(C) = (C) * (D)		(F)	,	(G) = (C) * (F)		= (G) - (E)	(I) = (H) / (E)
(A)	(B)	WP4, Col (G)		(D)	(L	(C) · (D)		Schedule 3	(	$(G) = (C) \cdot (\Gamma)$	(11)	) = (G) - (E)	$(1) = (\Pi) / (E)$
	TCRR-B Rates	W14, C01(G)						Schedule 3					
1	Residential & School	437.280.861 kWh	\$	0.0001208	\$	52,824	\$	0.0006594	\$	288,343	\$	235,519	446%
2	Secondary <sup>1</sup>	39,393,763 0-1500 kWh	\$	0.0001200	\$	2,324	\$		-	25,631	Ψ	233,317	44070
3	Secondary	120,708,137 >1500 kWh	\$	0.0000530	\$	19,446	\$			89,312			
4		478,541 kW	\$	(0.0177411)	-	(8,490)	\$			(6,555)			
-		470,541 KW	Ψ	(0.0177411)	Φ.	13,280	Ψ	(0.0130702)	Φ	108,387	\$	95,107	716%
5	Deimour, Cubatation High Voltage	126,514,505 kWh	\$	0.0001622	\$ \$	20,521	\$	0.0007399	φ Φ	93,608	Э	95,107	/10%
7	Primary, Substation, High Voltage	251.890 kW	\$	(0.0213266)		(5,372)	\$		э \$	(4,802)			
,		231,890 KW	Ф	(0.0213200)	ф		Φ	(0.0190030)	φ		¢.	72.657	40.60/
8	2				\$	15,149			\$	88,806	\$	73,657	486%
9	Private Outdoor Lighting <sup>2</sup>	3,676,852 kWh	\$		\$	663	\$		\$	2,721	\$	2,058	311%
10	Streetlighting	921,283 kWh	\$	0.0001506	\$	139	\$	0.0007399	\$	682	\$	543	391%
11	Total TCRR-B Rates				\$	82,054			\$	488,938	\$	406,884	
12													
13	PJM RPM Rider Rates												
14	Residential & School	437,280,861 kWh	\$	0.0008310	\$	363,380	\$	0.0001372	\$	59,995	\$	(303,385)	-83%
15	Secondary <sup>1</sup>	39,393,763 0-1500 kWh	\$	0.0014431	\$	56,849	\$	0.0001577	\$	6,213			
16	·	478,541 kW	\$	0.2506627	\$	119,952	\$	0.0241985	\$	11,580			
17					\$	176,801			\$	17,792	\$	(159,009)	-90%
18	Primary, Substation, High Voltage	126,514,505 kWh	\$	_	\$	-	\$	-	\$	-		( , ,	
19	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	251,890 kW	\$	0.3404786	\$	85,763	\$	0.0346362	\$	8,725	\$	(77,039)	-90%
20	Private Outdoor Lighting <sup>2</sup>	3,676,852 kWh	\$	-	\$	-	\$	-	\$	-	\$	-	N/A
21	Streetlighting	921,283 kWh	\$	-	\$		\$	-	\$	_	\$	<u>-</u>	N/A
22	Total PJM RPM Rider Rates				\$	625,945			\$	86,512	\$	(539,433)	

 $<sup>^{\</sup>rm 1}$  Secondary customers are charged for all kW over 5kW of Billing Demand

<sup>&</sup>lt;sup>2</sup> Private Outdoor Lighting \$/kWh rates are based on assumed usage. Rates are charged per fixture.

### The Dayton Power and Light Company Case No. 15-0046-EL-RDR **Summary of Proposed Rates** March 2015 - May 2015

Data: Forecasted Type of Filing: Original

Schedule 3 Work Paper Reference No(s).: None Page 1 of 1

#### TCRR-B and PJM RPM Rates

						Primar	•					
			Re	esidential &		Primary S	Sub,	Pri	vate Outdoor			
Line	<u>Description</u>	<u>Total</u>		School	Secondary <sup>1</sup>	High Vol	tage		Lighting	Stı	reet Lighting	Source
(A)	(B)	(C)		(D)	(E)	(F)			(G)		(H)	(I)
1	TCRR-B Base Rates											
2	Demand (kWh, kW)		\$	(0.0000805)	\$ (0.0136982)	\$ (0.019)	0656)	\$	_	\$	_	Schedule 3a, Page 1, Line 14
3	Energy (0-1500 kWh)		\$	0.0008699	\$ 0.0007806		8699		0.0008699	\$	0.0008699	Schedule 3a, Page 1, Line 14 + Line 49
4	Energy (>1500 kWh)		\$	0.0008699	\$ 0.0008699	\$ 0.0008			0.0008699	\$	0.0008699	Schedule 3a, Page 1, Line 49
5	Energy (> 1000 H.VII)		Ψ	0.000000	Ψ 0.00000	Ψ 0.000.	00,,	Ψ	0.00000	Ψ	0.00000	Senedule 54, Tage 1, Eme 1,
6	TCRR-B Reconciliation Rates											
7	Energy (kWh)		\$	(0.0001300)	\$ (0.0001300)	\$ (0.000)	1300)	\$	(0.0001300)	\$	(0.0001300)	Schedule 3b, Line 12
8				,	,		,		,		,	,
9	Total TCRR-B Rates	\$/kW			\$ (0.0136982)	\$ (0.019)	0656)					
10		\$/kWh for 0-1500 kWh	\$	0.0006594	\$ 0.0006506	\$ 0.000	7399	\$	0.0007399	\$	0.0007399	
11		\$/kWh for >1500 kWh	\$	0.0006594	\$ 0.0007399	\$ 0.000	7399	\$	0.0007399	\$	0.0007399	
12												
13	PJM RPM Base Rates											
14	Demand (kWh, kW)		\$	0.0023088	\$ 0.4071034	\$ 0.582	7020	\$	-	\$	-	Schedule 3a, Page 2, Line 19
15	Energy 0-1500 kWh				\$ 0.0026531							Schedule 3a, Page 2, Line 23
16												-
17	PJM RPM Reconciliation Rates											
18	Demand (kWh, kW)		\$	(0.0021716)	\$ (0.3829049)	\$ (0.5480	0658)	\$	-	\$	-	Schedule 3b, Line 28
19	Energy 0-1500 kWh				\$ (0.0024954)							Schedule 3b, Line 32
20					, , ,							,
21	Total PJM RPM Rates	\$/kW			\$ 0.0241985	\$ 0.0346	6362					
22		\$/kWh	\$	0.0001372	\$ 0.0001577			\$	-	\$	- ]	
		•	_		*			-		_		

<sup>&</sup>lt;sup>1</sup> Secondary customers are charged for all kW over 5 kW of Billing Demand

### The Dayton Power and Light Company Case No. 15-0046-EL-RDR Development of Proposed Base Rates March 2015 - May 2015

Data: Forecasted Type of Filing: Original Work Paper Reference No(s).: WP1, WP2, WP3, WP4

Schedule 3a Page 1 of 2

		"Cui	rent'' Cycle Base				Primary, Primary Sub,	Private Outdoor		
Line	<b>Description</b>		Costs	Resid	dential & School	Secondary <sup>1</sup>	HV	Lighting	Street Lighting	Source
(A)	(B)		(C)		(D)	(E)	(F)	(G)	(H)	(I)
			WP1, Col (I)							
1	Demand-Based Allocators - 1 CP				70.29%	20.12%	9.59%	0.00%	0.00%	WP3, Col (F)
2	MODE DE LE LO									
3	TCRR-B Demand-Based Components		105	Φ.	74 6	21	10.4		Φ.	C 1 (C) *I: 1
4 5	RTO Start-up Cost Recovery - AEP zone Charge	\$	105	\$	74 \$				\$ -	Col (C) * Line 1
	ARR Auction Credit	\$	(50,015)	\$	(35,154) \$				\$ -	Col (C) * Line 1
6	Subtotal	\$	(49,910)	\$	(35,080) \$				\$ -	Line 4 + Line 5
7	Gross Revenue Conversion Factor	_	1.003		1.003	1.003	1.003	1.003	1.003	WP2, Line 4
8	Total Demand-Based Component Cost	\$	(50,060)	\$	(35,185) \$	(10,072)	(4,802) \$	-	\$ -	Line 6 * Line 7
9										
	D 1 40 1 D 10 10 10 10					< = 000v				WP4, Col (G), Line 4 /
10	Portion of Secondary Demand Greater Than 5 kW				NA	65.08%	NA	NA	NA	(Line 4 + Line 5)
11	Demand-Based Component Cost			\$	(35,185) \$	(6,555)	(4,802) \$	-	\$ -	Line 8 * Line 10
12	D' (ID'' D' (ANTINO				127 200 061	470.541	251 000	2 (7 ( 052	021 202	WD4 Colours (C)
13	Projected Billing Determinants (kWh, kW)			Ġ.	437,280,861	478,541	251,890	3,676,852		WP4, Column (G)
14	Demand Portion of TCRR-B Rate			\$	(0.0000805) \$	(0.0136982)	(0.0190656) \$	-	\$ -	Line 11 / Line 13
15 16	Secondary Energy Portion of Demand-Based Component Cost				NA \$	(3,517)	NA	NA	NA	Line 8 - Line 11
17	Secondary 0-1500 kWh Billing Determinants				437,280,861	39,393,763	251,890	3,676,852		WP4, Column (G)
18	Secondary 0-1500 kWh TCRR-B Rate			¢	- \$				\$ -	Line 16 / Line 17
19	Secondary 0-1300 kWil TCKK-B Rate			φ	- ş	(0.00000893)	<b>,</b> - 4	-	<b>9</b> -	Line 107 Line 17
20	Energy-Based Allocators				60.03%	21.98%	17.37%	0.50%	0.13%	WP3, Col (D)
21	Energy based Anocators				00.0370	21.7070	17.5770	0.5070	0.1370	W15, Col (B)
22	TCRR-B Energy-Based Components									
23	Regulation Charge	\$	74.096	\$	44,476 \$	16,284	12.868 \$	374	\$ 94	Col (C) * Line 20
24	DA Scheduling Reserves Charge	\$	11,403	\$	6,845 \$	2,506	1,980 \$	58	\$ 14	Col (C) * Line 20
25	Synchronized (Spinning) Reserves Charge	\$	36,575	\$	21,954 \$					Col (C) * Line 20
26	Non-Synchronized Reserves Charge	\$	-	\$	- \$				\$ -	Col (C) * Line 20
27	Operating Reserves- Generation Deviation Charge	\$	53,952	\$	32,385 \$	11,857	9,370 \$	272	\$ 68	Col (C) * Line 20
28	Operating Reserves- Load Deviation Charge	\$	85,813	\$	51,509 \$	18,859	14,903 \$	433	\$ 109	Col (C) * Line 20
29	CT Lost Opportunity Cost Allocation Credit	\$	(531)	\$	(319) \$	(117)	(92) \$	(3)	\$ (1)	Col (C) * Line 20
30	Synchronous Condensing Charge	\$	286	\$	172 \$	63	50 \$	1	\$ 0	Col (C) * Line 20
31	PJM Annual Membership Fee	\$	-	\$	- \$	- :	- \$	-	\$ -	Col (C) * Line 20
32	PJM Default Charges	\$	-	\$	- \$				\$ -	Col (C) * Line 20
33	Transmission Congestion - LSE Charge/Credit	\$	(254,053)	\$	(152,496) \$					Col (C) * Line 20
34	Transmission Congestion - GEN Charge	\$	304,690	\$	182,891 \$	66,962			\$ 385	Col (C) * Line 20
35	Transmission Losses - LSE Charge/Credit	\$	(290,418)	\$	(174,324) \$					Col (C) * Line 20
36	Transmission Losses - GEN Charge	\$	562,931	\$	337,901 \$					Col (C) * Line 20
37	Non-Firm PTP Transmission Service Charge	\$	19	\$	11 \$				\$ 0	Col (C) * Line 20
38	FTR Auction Charge/Credit	\$	(11,324)	\$	(6,797) \$					Col (C) * Line 20
39	PJM Scheduling - FTR Administration	\$	2,625	\$	1,576 \$					Col (C) * Line 20
40	Reactive Services Charge	\$	49,502	\$	29,713 \$					Col (C) * Line 20
41	Other Supporting Facilities Charge	\$	-	\$	- \$				\$ -	Col (C) * Line 20
42	Real-Time Economic Load Response Charge	\$	- 220	\$	- \$				\$ -	Col (C) * Line 20
43	Emergency Load Response Charge	\$	6,228	\$	3,738 \$					Col (C) * Line 20
44	Subtotal	\$	631,794	\$	379,236 \$			-,		Sum (Line 23 thru 43)
45	Gross Revenue Conversion Factor		1.003		1.003	1.003	1.003	1.003	1.003	WP2, Line 4
46	Total Energy-Based Components Cost	\$	633,689	\$	380,373 \$	139,266	110,050 \$	3,198	\$ 801	Line 44 * Line 45
47										
48	Projected Billing Determinants (kWh)				437,280,861	160,101,900	126,514,505	3,676,852		WP4, Column (G)
49	Energy Portion of TCRR-B Rate			\$	0.0008699 \$	0.0008699	0.0008699	0.0008699	\$ 0.0008699	Line 46 / Line 48
50	m. In monn n.a.	,								
51	Total Base TCRR-B Component Cost	\$	583,630							Line 8 + Line 46

 $<sup>^{\</sup>rm 1}$  Secondary customers are charged for all kW over 5 kW of Billing Demand

### The Dayton Power and Light Company Case No. 15-0046-EL-RDR Development of Proposed Base Rates March 2015 - May 2015

Data: Forecasted Type of Filing: Original Work Paper Reference No(s).: WP1, WP2, WP3, WP4

Schedule 3a Page 2 of 2

Line	Description	"Cur	rent" Cycle Base Costs	Resid	ential & School	S	econdary <sup>1</sup>	Primary, Primary Sub, HV		Private Outdoor Lighting	Street	t Lighting	Source
(A)	(B)		(C)		(D)		(E)	(F)		(G)		(H)	(I)
		,	WP1, Col (I)										
1	RPM-Based Allocators - 5 CP				69.35%		20.56%	10.089	%	0.00%		0.00%	WP3, Col (J)
2													
3	RPM Demand-Based Components												
4	RPM Auction Charge/Credit	\$	(2,877,640)	\$	(1,995,779)		(591,714)			-	\$	-	Col (C) * Line 1
5	Locational Reliability Charge	\$	4,329,005	\$	3,002,369	\$	890,151			-	\$	-	Col (C) * Line 1
6	DR & ILR Compliance Penalty Credit	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	Col (C) * Line 1
7	Capacity Resource Deficiency Credit	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	Col (C) * Line 1
8	Generation Resource Rating Test Credit	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	Col (C) * Line 1
9	Peak Hour Period Availability Charge/Credit	\$	-	\$	-	\$	-	\$ -	\$	-	\$	-	Col (C) * Line 1
10	Load Management Test Failure Credit	\$	-	\$		\$	-	\$ -	\$	-	\$	-	Col (C) * Line 1
11	Subtotal	\$	1,451,365	\$	1,006,590	\$	298,437	\$ 146,338	3 \$	-	\$	-	Sum (Line 4 thru 10)
12	Gross Revenue Conversion Factor		1.003		1.003		1.003	1.003	3	1.003		1.003	WP2, Line 4
13	Total Demand-Based Component Cost	\$	1,455,719	\$	1,009,610	\$	299,332	\$ 146,777	7 \$		\$	_	Line 11 * Line 12
14		*	-,,.	-	-,,	-	,		_		-		
15	Portion of Secondary Demand Greater Than 5 kW				NA		65.08%	NA		NA		NA	Page 1, Col (E), Line 10
16	Demand-Based Component Cost			\$	1,009,610	\$	194,816	\$ 146,777	7 \$	-	\$	-	Line 13 * Line 15
17	1												
18	Projected Billing Determinants (kWh, kW)				437,280,861		478,541	251,89	0	3,676,852		921,283	WP4, Column (G)
19	Demand Portion of PJM RPM Rate			\$	0.0023088	\$	0.4071034	\$ 0.5827020	) \$	-	\$	- 1	Line 16 / Line 18
20											'		
21	Secondary Energy Portion of Demand-Based Component Cost				NA	\$	104,516	NA		NA		NA	Line 13 - Line 16
22	Secondary 0-1500 kWh Billing Determinants				437,280,861		39,393,763	251,89	0	3,676,852		921,283	WP4, Column (G)
23	Secondary 0-1500 kWh PJM RPM Rate			\$		\$	0.0026531	- ,	\$	-	\$	-	Line 21 / Line 22
24				<u> </u>		•			-		•		
25	Total Base PJM RPM Component Cost	\$	1,455,719										Line 13

 $<sup>^{\</sup>rm 1}$  Secondary customers are charged for all kW over 5 kW of Billing Demand

## The Dayton Power and Light Company Case No. 15-0046-EL-RDR Development of Proposed Reconciliation Rate March 2015 - May 2015

Data: Forecasted

Type of Filing: Original
Work Paper Reference No(s).: WP1a, WP2, WP3, WP4

Schedule 3b Page 1 of 1

#### Reconciliation TCRR-B and PJM RPM Rate

	Demand/ Primary,  (Over) / Under Energy Residential & Primary Sub, Private Outdoor  Description Recovery Ratios School Secondary <sup>1</sup> High Voltage Lighting S					Street Lighting	g					
Line (A)	(B)		(C)	(D)		(E)	(F)	(G)	(H)		(I)	Source (J)
	.,				_							.,
1 2	Energy-Based Allocators					60.03%	21.98%	17.37%	0.50	%	0.13%	WP3, Col (D)
3	TCRR-B Under Recovery Total	\$	(93,933)		\$	(56,384) \$	(20,644)	\$ (16,313)	\$ (47	4) \$	(119)	WP1a, Page 1, Col (C), Line 5
4	TCRR-B Under Recovery of Carrying Costs Total	\$	(475)		\$	(285) \$				2) \$	(1)	WP1a, Page 1, Col (H)
5	TCRR-B Under Recovery Subtotal	\$	(94,408)		\$	(56,669) \$	(20,748)			<u> </u>	(119)	Line 3 + Line 4
6	Gross Revenue Conversion Factor	-	1.003		-	1.003	1.003	1.003	1.00		1.003	WP2. Line 4
7	Total TCRR-B Under Recovery	\$	(94,692)		\$	(56,839) \$	(20,810)	\$ (16,445)	\$ (47)	8) \$	(120)	Line 5 * Line 6
8	•											
9	Projected Billing Determinants (kWh)					437,280,861	160,101,900	126,514,505	3,676,85	2	921,283	WP4, Column (G)
10												
11	TCRR-B Reconciliation Rates											
12	Energy Portion of TCRR-B Rate (kWh)				\$	(0.0001300) \$	(0.0001300)	\$ (0.0001300)	\$ (0.000130	0) \$	(0.0001300)	Line 7 / Line 9
13 14	RPM-Based Allocators - 5 CP					69.35%	20.56%	10.08%	0.00	0/	0.00%	WP3, Col (J)
15	KFM-Dased Allocators - 3 CF					09.55%	20.30%	10.06%	0.00	70	0.00%	WF3, Col (J)
16	PJM RPM Rider Under Recovery Total	\$	(1,356,055)		\$	(940,488) \$	(278,839)	\$ (136,728)	s -	\$	_	WP1a, Page 2, Col (C), Ln 5
17	PJM RPM Rider Under Recovery of Carrying Costs Total	\$	(9,039)		\$	(6,269) \$				\$	_	WP1a, Page 2, Col (H)
18	PJM RPM Rider Under Recovery Subtotal	\$	(1,365,095)		\$	(946,758) \$	(280,698)	\$ (137,640)	\$	- \$	_	Line 16 + Line 17
19	Gross Revenue Conversion Factor		1.003			1.003	1.003	1.003	1.00	3	1.003	WP2, Line 4
20	Total PJM RPM Rider Under Recovery	\$	(1,369,190)		\$	(949,598) \$	(281,540)	\$ (138,053)	\$ -	\$	_	Line 18 * Line 19
21	•											
22	Portion of Secondary Demand Greater Than 5 kW					NA	65.08%	NA	NA		NA	Schedule 3a, Page 1, Col (E), Line 10
23	Demand-Based Under Recovery				\$	(949,598) \$	(183,236)	\$ (138,053)	\$ -	\$	-	Line 20 * Line 22
24												
25	Projected Billing Determinants (kWh, kW)					437,280,861	478,541	251,890	3,676,85	2	921,283	WP4, Column (G)
26	DIMADIMA TO D.											
27 28	PJM RPM Reconciliation Rates Demand Portion of PJM RPM Rate (kWh, kW)				¢.	(0.0021716) \$	(0.2020040)	\$ (0.5480658)	¢	\$		Line 23 / Line 25
28 29	Demand Portion of PJM RPM Rate (KWn, KW)				Э	(0.0021716) \$	(0.3829049)	\$ (0.5480658)	\$ -	Þ	-	Line 23 / Line 25
30	Secondary Energy Portion of Under Recovery					NA \$	(98,304)	NA	NA		NA	Line 20 - Line 23
31	Secondary 0-1500 kWh Billing Determinants					437,280,861	39,393,763	251,890	3,676,85	52	921,283	WP4, Column (G)
32	Secondary 0-1500 kWh PJM RPM Rate				\$	- \$			\$ -	\$		Line 30 / Line 31
34	Secondary 0-1300 kWill 13W Ki Wi Kate				φ	- 0	(0.0024934)	Ψ -	ψ -	ф		Line 30 / Line 31

<sup>&</sup>lt;sup>1</sup> Secondary customers are charged for all kW over 5 kW of Billing Demand

#### September 2014 - Actual

Part				To	otal	l Ju	risdictional		Alloca	ted				
Line												Retail		Total
C    C    C    C    C    C    C    C	Line	Description		Charges	Revenues			Charges		Revenues	]	Revenues		Net Costs
TCRR-B Reveme Rider		(B)		(C)	(D)			$(G) = (C)^*$	(E)	(H) = (D)*(F)	-	(I)	(J):	= (G)+(H)+(I)
TCRR-B Reveme Rider														
3   Regulation		Transmission Cost Recovery Rider - Bypassable (TCRR-B)												
A DA Scheluling Reserves		TCRR-B Revenue Rider	\$	-			NA	\$	-		\$	(800,708)		(800,708)
Synchronized Synchronized Reserves	3	Regulation	\$	52,520	NA	100.0%	NA	\$ 52	520				\$	52,520
6 Nos-Symchronized Reserves   S   441	4	DA Scheduling Reserves		10	NA	100.0%	NA	\$					-	
Society   Soci	5	Synchronized (Spinning) Reserves		10,702	NA	100.0%	NA	\$ 10	702				\$	
Social Deviation   Social Scale								-						
CT Los Opportunity Cost Allocation		Operating Reserves- Generation Deviation		56,403	NA	100.0%	NA	\$ 56	403				\$	,
Name			\$					\$ 8					-	
11   Synchronous Condensing					,					\$ (432)			\$	
PIM Annual Membership Fee								-					\$	
PIM Default Charges	11			(1)	NA	100.0%	NA	-	(1)				\$	(1)
Transmission Congestion - LSE			-	-				-	-				\$	-
Transmission Congestion - GEN				-					-				-	-
Transmission Loses - LSE								- (		\$ 13,429			-	
Transmission Losses - GEN		5		,									-	. ,
18				. ,						\$ (102,918)				
FTR Auction														
20   ARR Auction   S   AS   (40,068)   NA   75.0%   S   (30,051)														
PJM Scheduling - FTR Administration			\$					\$ 24					-	
PJM Scheduling System Control and Dispatch Service (Other)					,			1.		\$ (30,051)			\$	
23 Reactive Services													\$	891
24 Other Supporting Facilities				- ,				\$ 11						
Seal-Time Economic Load Response								\$					\$	
SubTotal								\$	200				\$	
SubTotal		*	-					\$	-				-	200
28 TCRR-B Deferral carrying costs (WP1a) 29 30 <b>Total TCRR-B including carrying costs</b> \$ 2,363,633 \$ (126,964)  \$ 769,574 \$ (119,971) \$ (800,708)  \$ (157,779)  31 32 <b>Reliability Pricing Model (RPM) Rider</b> 33 RPM Revenue Rider  34 RPM Auction  5 164,706 \$ (10,953,695) \$ (22.9% \$ 22.9% \$ 37,718 \$ (2,508,396) \$ (885,011) \$ (2,470,678) \$ (2,470,678) \$ (3,611,589) \$ NA \$ 100.0% \$ NA \$ 3,611,589 \$ NA \$ 100.0% \$ NA \$ 100.0% \$ NA \$ 100.0% \$ NA \$ 100.0% \$ 100.						100.0%	100.0%							
Total TCRR-B including carrying costs   \$ 2,363,633 \$ (126,964)   \$ \$ 769,574 \$ (119,971) \$ (800,708)   \$ (157,779)   \$ (800,708)   \$ (157,779)   \$ (800,708)   \$ (157,779)   \$ (800,708)   \$ (157,779)   \$ (800,708)   \$ (157,779)   \$ (800,708)   \$ (157,779)   \$ (800,708)   \$ (157,779)   \$ (800,708)   \$ (157,779)   \$ (800,708)   \$ (1157,779)   \$ (800,708)   \$ (1157,779)   \$ (800,708)   \$ (1157,779)   \$ (800,708)   \$ (1157,779)   \$ (800,708)   \$ (1157,779)   \$ (800,708)   \$ (1157,779)   \$ (800,708)   \$ (1157,779)   \$ (800,708)   \$ (1157,779)   \$ (800,708)   \$ (1157,779)   \$ (800,708)   \$ (1157,779)   \$ (800,708)   \$ (1157,779)   \$ (800,708)   \$ (885,011)			\$	2,363,633	\$ (126,964)			\$ 769	574	\$ (119,971)	\$	(800,708)	\$	
State   Total TCRR-B including carrying costs   State   Stat		TCRR-B Deferral carrying costs (WP1a)											\$	(6,674)
Seliability Pricing Model (RPM) Rider   Seliability		T . I TOPP P. I. I. II										(000 500)		(4.55.50)
Reliability Pricing Model (RPM) Rider		Total TCRR-B including carrying costs	\$	2,363,633	\$ (126,964)	ļ		\$ 769	5/4	\$ (119,971)	\$	(800,708)	\$	(157,779)
33 RPM Revenue Rider														
34 RPM Auction \$ 164,706 \$ (10,953,695) \$ 22.9% \$ 22.9% \$ 37,718 \$ (2,508,396) \$ \$ (2,470,678) \$ 3.611,589 \$ NA \$ 100.0% \$ NA \$ N			_			1							-	
35   Locational Reliability   \$ 3,611,589   NA   100.0%   NA   \$ 3,611,589   \$ 3,611				164.705					-	6 (2.500.200	\$	(885,011)		
36 DR & ILR Compliance Penalty 37 Capacity Resource Deficiency 38 Generation Resource Rating Test 39 Peak Hour Period Availability-Generator 40 Peak Hour Period Availability-LSE 41 Load Management Test Failure  SubTotal  SubTotal  NA  S - NA  100.0% S - S - S - 100.0% 100.0% S - S - S - S - S - S - S - S - S - S -										\$ (2,508,396)				
37   Capacity Resource Deficiency   NA   \$ (11,337)   NA   100.0%   \$ (11,337)			3					\$ 3,611		•			1 \$	3,611,589
38 Generation Resource Rating Test 39 Peak Hour Period Availability-Generator 40 Peak Hour Period Availability-LSE 41 Load Management Test Failure 42 SubTotal 43 Generation Resource Rating Test 44 NA 100.0% 45 - \$ - \$ - 22.9% 46 22.9% 47 100.0% 48 - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -			l					1					3	(11.227)
39 Peak Hour Period Availability-Generator 40 Peak Hour Period Availability-LSE			1										3	(11,337)
40       Peak Hour Period Availability-LSE       \$ - \$ - 100.0%       100.0%       \$ - \$ - \$ - \$ - \$ - \$ \$			6	INA	-			6		Ψ			э	-
41 Load Management Test Failure				-				-		-				
42 SubTotal \$ 3,776,295 \$ (10,965,032) \$ 3,649,307 \$ (2,519,733) \$ (885,011) \$ 244,562			э	NI A	-			э		-			-	-
			6		7	INA	100.0%	6 2 6 4 0		7	6	(995.011)		244.562
	42		3	3,776,295	\$ (10,965,032)			\$ 5,649	507	a (2,519,/33)	3	(885,011)	3	(4,133)
43 PJM RPM Deferral carrying costs (WP1a) 44 \$ (4,133)		FINI KENI DEICHAI CATTYING COSIS (WP1a)	l					1					э	(4,133)
44 45 Total PJM RPM including carrying costs \$ 3,776.295 \$ (10,965,032) \$ 3,649,307 \$ (2,519,733) \$ (885,011) <b>\$ 240,429</b>		Total PIM RPM including corrying costs	\$	3 776 295	\$ (10.965.032)			\$ 3.640	307	\$ (2.519.733)	\$	(885 011)		240 420
2	40	Total 1 5191 IXI 191 mentung Cartying Costs	φ	5,110,275	ψ (10,202,032)	ı		φ 5,049	501	ψ (2,312,733)	φ	(005,011)	φ	240,429

#### October 2014 - Actual

				otal			risdictional		Alloc					
			PJM Bill		PJM Bill		ation Factors		PJM Bill	PJM Bill		Retail		Total
Line	<u>Description</u>		Charges	Ī	Revenues	Charges	Revenues		Charges	Revenues		Revenues		Net Costs
(A)	(B)		(C)		(D)	(E)	(F)	((	G) = (C)*(E)	(H) = (D)*(F)		(I)	(J) =	= (G)+(H)+(I)
46	Transmission Cost Recovery Rider - Bypassable (TCRR-B)													
47	TCRR-B Revenue Rider	\$	_		NA	100.0%	NA	\$	_		\$	(624,892)	\$	(624,892)
48	Regulation	\$	65,563		NA	100.0%	NA	\$	65,563		,	(== 1,02=)	\$	65,563
49	DA Scheduling Reserves	\$	(0)		NA	100.0%	NA	\$	(0)				\$	(0)
50	Synchronized (Spinning) Reserves	\$	19.317		NA	100.0%	NA	\$	19.317				\$	19,317
51	Non-Synchronized Reserves	\$	2,089		NA	100.0%	NA	\$	2,089				\$	2,089
52	Operating Reserves- Generation Deviation	\$	38,774		NA	100.0%	NA	\$	38,774				\$	38,774
53	Operating Reserves- Load Deviation	\$	36,492		NA	20.6%	NA	\$	7,517				\$	7,517
54	CT Loss Opportunity Cost Allocation		NA	\$	(1,947)	NA	20.6%			\$ (401)			\$	(401)
55	RTO Start-up Cost Recovery - AEP zone	\$	36		NA	100.0%	NA	\$	36				\$	36
56	Synchronous Condensing	\$	-		NA	100.0%	NA	\$	-				\$	-
57	PJM Annual Membership Fee	\$	-		NA	20.6%	NA	\$	-				\$	-
58	PJM Default Charges	\$	(8,839)		NA	100.0%	NA	\$	(8,839)				\$	(8,839)
59	Transmission Congestion - LSE	\$	(127,299)		12,092	75.0%	75.0%	\$	(95,474)	\$ 9,069			\$	(86,405)
60	Transmission Congestion - GEN	\$	467,552	NA		15.5%	NA	\$	72,471				\$	72,471
61	Transmission Losses - LSE	\$	292,744	\$	(102,247)	100.0%	100.0%	\$		\$ (102,247)			\$	190,497
62	Transmission Losses - GEN	\$	1,308,255		NA	20.6%	NA	\$	269,500				\$	269,500
63	Non-Firm PTP Transmission Service	\$	803		NA	20.6%	NA	\$	165				\$	165
64	FTR Auction	\$		\$	-	75.0%	75.0%	\$	19,436				\$	19,436
65	ARR Auction		NA	\$	(40,908)	NA	75.0%			\$ (30,681)	1		\$	(30,681)
66	PJM Scheduling - FTR Administration	\$	834		NA	100.0%	NA	\$	834				\$	834
67	PJM Scheduling System Control and Dispatch Service (Other)	\$	44,225		NA	20.6%	NA	\$	9,110				\$	9,110
68	Reactive Services	\$	6		NA	100.0%	NA	\$	6				\$	6
69	Other Supporting Facilities	\$	275		NA	100.0%	NA	\$	275				\$	275
70	Real-Time Economic Load Response	\$	-		NA	100.0%	NA	\$	-				\$	
71	Emergency Load Response	\$	(56)			100.0%	100.0%	\$	(56)		-		\$	(56)
72	SubTotal	\$	2,166,685	\$	(133,010)			\$	693,469	\$ (124,260)	\$	(624,892)	\$	(55,683)
73	TCRR-B Deferral carrying costs (WP1a)												\$	(7,128)
74 75	T ( ITCDD D' 1 L' '		2.166.605		(122.010)			\$	602.460	6 (124.260)		(624 802)	s	((2.011)
	Total TCRR-B including carrying costs	\$	2,166,685	3	(133,010)			2	693,469	\$ (124,260)	\$	(624,892)	\$	(62,811)
76	D. H. III													
	Reliability Pricing Model (RPM) Rider	_			37.4	100.00	27.4	¢			Φ.	(677 447)		(699.465)
78	RPM Revenue Rider RPM Auction	\$	170 107		NA	100.0%	NA 20. co/	\$ \$	- 25.050	6 (2.221 (77)	\$	(677,447)	\$	(677,447)
79 80		\$	170,197 3,705,805	\$	(11,318,818) NA	20.6% 100.0%	20.6% NA	\$	35,060	\$ (2,331,677)	Ί.		\$	(2,296,616)
80 81	Locational Reliability DR & ILR Compliance Penalty	э	3,705,805 NA	\$	INA	100.0% NA	NA 100.0%	Э	3,705,805	s -			\$	3,705,805
82	Capacity Resource Deficiency		NA NA	\$	(11,961)	NA NA	100.0%			\$ (11,961)			\$	(11,961)
83	Generation Resource Rating Test		NA NA	S	(11,901)	NA NA	100.0%			\$ (11,901)	1			(11,901)
84	Peak Hour Period Availability-Generator	\$	NA	\$	-	20.6%	20.6%			\$ -			э	-
85	Peak Hour Period Availability-LSE	\$	-	\$	-	100.0%	100.0%	\$	_	S -			s	_
86	Load Management Test Failure	Ф	NA	\$	-	100.0% NA	100.0%	Ф	-	s -			\$	<u> </u>
87	Load Management Test Fanure SubTotal	\$	3,876,001	_	(11,330,779)	INA	100.070	\$	3,740,865	\$ (2,343,637)	\$	(677,447)	\$	719,781
88	PJM RPM Deferral carrying costs (WP1a)	Ф	5,070,001	Ф	(11,330,779)			Ф	3,740,003	φ (2,343,037)	, p	(0//,44/)	\$	(2,164)
89	1 3 to 101 Descrial carrying costs (W1 1a)	1						1					φ	(2,104)
90	Total PJM RPM including carrying costs	\$	3.876.001	s	(11,330,779)			\$	3,740,865	\$ (2,343,637)	\$	(677,447)	s	717,617
,,,	Total Total A Actioning Chrising Costs	Ψ	2,070,001	Ψ	(,000,17)	ı		Ψ.	5,7 10,005	- (2,5,5,057)	Ψ.	(077,117)	Ψ	.1.,017

Data: Actual Type of Filing: Original Work Paper Reference No(s).: WP1a

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#### November 2014 - Actual

			Т	otal		Juri	sdictional		Alloc	ated					
			PJM Bill		PJM Bill		tion Factors		PJM Bill		PJM Bill		Retail		Total
Line	Description		Charges		Revenues	Charges	Revenues		Charges		Revenues	R	Revenues		Net Costs
(A)	(B)		(C)	-	(D)	(E)	(F)	(0	$(C)^{*}(E)$		$(D)^{*}(F)$	_	(I)	(J)	= (G)+(H)+(I)
	, ,					` '	. ,						` ,		
91	Transmission Cost Recovery Rider - Bypassable (TCRR-B)														
92	TCRR-B Revenue Rider	\$	-		NA	100.0%	NA	\$	-			\$	(664,614)	\$	(664,614)
93	Regulation	\$	61,394		NA	100.0%	NA	\$	61,394					\$	61,394
94	DA Scheduling Reserves	\$	3		NA	100.0%	NA	\$	3					\$	3
95	Synchronized (Spinning) Reserves	\$	22,959		NA	100.0%	NA	\$	22,959					\$	22,959
96	Non-Synchronized Reserves	\$	3,904		NA	100.0%	NA	\$	3,904					\$	3,904
97	Operating Reserves- Generation Deviation	\$	59,750		NA	100.0%	NA	\$	59,750					\$	59,750
98	Operating Reserves- Load Deviation	\$	28,350		NA	26.0%	NA	\$	7,371					\$	7,371
99	CT Loss Opportunity Cost Allocation		NA	\$	(1,885)	NA	26.0%			\$	(490)			\$	(490)
100	RTO Start-up Cost Recovery - AEP zone	\$	35		NA	100.0%	NA	\$	35					\$	35
101	Synchronous Condensing	\$	0		NA	100.0%	NA	\$	0					\$	0
102	PJM Annual Membership Fee	\$	5,000		NA	26.0%	NA	\$	1,300					\$	1,300
103	PJM Default Charges	\$	-		NA	100.0%	NA	\$	-					\$	-
104	Transmission Congestion - LSE	\$	(379,599)	S	(41,165)	75.0%	75.0%	\$	(284,699)	\$	(30,874)			\$	(315,573)
105	Transmission Congestion - GEN	\$	1.976,615		, , ,	19.5%	NA	\$	385,440		(,,			\$	385,440
106	Transmission Losses - LSE	\$	215,644	\$	(132,561)	100.0%	100.0%	\$	215,644	\$	(132,561)			\$	83,084
107	Transmission Losses - GEN	\$	2,473,742	NA	( - , ,	26.0%	NA	\$	643,173		( - , ,			\$	643,173
108	Non-Firm PTP Transmission Service	\$	728		NA	26.0%	NA	\$	189					\$	189
109	FTR Auction	\$	29,205	S	_	75.0%	75.0%	\$	21,904	\$	_			\$	21,904
110	ARR Auction		NA	\$	(39,106)	NA	75.0%	1	*	\$	(29,329)			\$	(29,329)
111	PJM Scheduling - FTR Administration	\$	893		NA	100.0%	NA	\$	893		( - , ,			\$	893
112	PJM Scheduling System Control and Dispatch Service (Other)	\$	48,661		NA	26.0%	NA	\$	12,652					\$	12,652
113	Reactive Services	\$	1		NA	100.0%	NA	\$	1					\$	1
114	Other Supporting Facilities	\$	241		NA	100.0%	NA	\$	241					\$	241
115	Real-Time Economic Load Response	\$			NA	100.0%	NA	\$						\$	
116	Emergency Load Response	\$	_	S	-	100.0%	100.0%	\$	_					\$	_
117	SubTotal	\$	4,547,525	\$	(214,716)			\$	1,152,153	\$	(193,254)	\$	(664,614)	\$	294,285
118	TCRR-B Deferral carrying costs (WP1a)	7	., ,	-	(== 1,1 ==)			_	-,	-	(-,-,,	-	(00.,01.)	\$	(6,666)
119	<u></u> ,g ()														(=,===)
120	Total TCRR-B including carrying costs	\$	4,547,525	S	(214,716)			\$	1,152,153	\$	(193,254)	\$	(664,614)	\$	287,620
121		-	.,,		(== 1,1 = 0)			-	1,102,100		(=>=,===:)	-	(001,011)	-	
	Reliability Pricing Model (RPM) Rider														
123	RPM Revenue Rider				NA	100.0%	NA	\$				\$	(736,302)	\$	(736,302)
123	RPM Auction	\$	164,706	s	(10,953,695)	26.0%	26.0%	\$	42,824	\$	(2,847,961)	Ψ	(130,302)	\$	(2,805,137)
125	Locational Reliability	\$	3,558,296	Ψ	NA	100.0%	NA	\$	3,558,296	Ψ	(2,047,701)			\$	3,558,296
126	DR & ILR Compliance Penalty	Ψ	NA	s	-	NA	100.0%	Ψ	3,330,270	s	_			\$	3,330,270
127	Capacity Resource Deficiency		NA	\$	(8,386)	NA	100.0%			s.	(8,386)			\$	(8,386)
128	Generation Resource Rating Test		NA	s	(0,500)	NA	100.0%			s	(0,500)			•	(0,500)
129	Peak Hour Period Availability - GEN	\$	.11/1	\$	-	26.0%	26.0%	\$	_	\$	-			\$	
130	Peak Hour Period Availability - USE	φ	NA	\$	_	100.0%	100.0%	φ	-	S	_			\$	- 1
131	Load Management Test Failure	1	NA	S	_	NA	100.0%			S				\$	<u>.</u> I
132	SubTotal	\$	3,723,003		(10,962,081)	11/1	100.070	s	3,601,120	\$	(2,856,347)	\$	(736,302)	\$	8,471
132	PJM RPM Deferral carrying costs (WP1a)	φ	5,145,005	φ	(10,702,001)			φ	3,001,120	φ	(2,030,347)	Ф	(130,302)	\$	(673)
134	13M KI M Doldin carrying costs (WI Ia)													Φ	(073)
135	Total PJM RPM including carrying costs	\$	3 723 003	s	(10,962,081)			\$	3,601,120	s	(2,856,347)	\$	(736,302)	s	7,798
100	Total Total Re in including carrying costs	Ψ	2,742,003	Ψ	(10,702,001)			Ψ	5,001,120	Ψ	(2,000,047)	÷	(150,502)	Ψ	1,176

<sup>\*</sup> Starting in May 2014, DP&L began separating Generation from the LSE PJM bill. This did not affect the charges passed through the TCRR-B or RPM, except to separate certain charges/credits into their load-based and generation-based portions, as illustrated above.

Data: Actual Type of Filing: Original Work Paper Reference No(s).: WP1a

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#### December 2014 - Estimate

			To	otal		Juri	sdictional		Alloc	ated					
			PJM Bill	F	JM Bill	Alloca	tion Factors		PJM Bill	PJM B	11		Retail		Total
Line	Description		Charges	F	Revenues	Charges	Revenues		Charges	Revenu	es	R	levenues		Net Costs
(A)	(B)		(C)		(D)	(E)	(F)	(0	G(E) = (C)*(E)	(H) = (D)	*(F)		(I)	(J) =	(G)+(H)+(I)
	Transmission Cost Recovery Rider - Bypassable (TCRR-B)														
137	TCRR-B Revenue Rider	\$	-		NA	100.0%	NA	\$	-			\$	(187,839)	\$	(187,839)
138	Regulation	\$	53,419		NA	100.0%	NA	\$	53,419					\$	53,419
139	DA Scheduling Reserves	\$	0		NA	100.0%	NA	\$	0					\$	0
140	Synchronized (Spinning) Reserves	\$	30,080		NA	100.0%	NA	\$	30,080					\$	30,080
141	Non-Synchronized Reserves	\$	2,938		NA	100.0%	NA	\$	2,938					\$	2,938
142	Operating Reserves- Generation Deviation	\$	81,948		NA	100.0%	NA	\$	81,948					\$	81,948
143	Operating Reserves- Load Deviation	\$	44,471		NA	33.3%	NA	\$	14,809					\$	14,809
144	CT Loss Opportunity Cost Allocation		NA	\$	(1,947)	NA	33.3%			\$	(648)			\$	(648)
145	RTO Start-up Cost Recovery - AEP zone	\$	36		NA	100.0%	NA	\$	36					\$	36
146	Synchronous Condensing	\$	-		NA	100.0%	NA	\$	-					\$	-
147	PJM Annual Membership Fee	\$	-		NA	33.3%	NA	\$	-					\$	-
148	PJM Default Charges	\$	-		NA	100.0%	NA	\$	-					\$	-
149	Transmission Congestion -LSE	\$	(90,180)	\$	7,251	75.0%	75.0%	\$	(67,635)	\$ 5	,438			\$	(62,196)
150	Transmission Congestion-DAYGEN	\$	390,245	NA		25.0%	NA	\$	97,561					\$	97,561
151	Transmission Losses-LSE	\$	369,457	\$	(130,066)	100.0%	100.0%	\$	369,457	\$ (130	,066)			\$	239,391
152	Transmission Losses-DAYGEN	\$	1,332,155	NA		33.3%	NA	\$	443,608					\$	443,608
153	Non-Firm PTP Transmission Service	\$	-		NA	33.3%	NA	\$	-					\$	-
154	FTR Auction	\$	39,786	\$	-	75.0%	75.0%	\$	29,839	\$	-			\$	29,839
155	ARR Auction		NA	\$	(40,263)	NA	75.0%			\$ (30	,197)			\$	(30,197)
156	PJM FTR Admin	\$	975		NA	100.0%	NA	\$	975					\$	975
157	PJM Scheduling System Control and Dispatch Service (Other)	\$	35,428		NA	33.3%	NA	\$	11,797					\$	11,797
158	Reactive Services	\$	-		NA	100.0%	NA	\$	-					\$	-
159	Other Supporting Facilities	\$	12		NA	100.0%	NA	\$	12					\$	12
160	Real-Time Economic Load Response	\$	-		NA	100.0%	NA	\$	-					\$	-
161	Emergency Load Response	\$	-	\$	-	100.0%	100.0%	\$	-					\$	-
162	SubTotal	\$	2,290,769	\$	(165,026)			\$	1,068,844	\$ (155	,474)	\$	(187,839)	\$	725,531
163	TCRR-B Deferral carrying costs (WP1a)													\$	(4,593)
164	, , ,														` ` ` `
165	Total TCRR-B including carrying costs	\$	2,290,769	\$	(165,026)			\$	1,068,844	\$ (155	,474)	\$	(187,839)	\$	720,939
166															
167	Reliability Pricing Model (RPM) Rider														
168	RPM Revenue Rider				NA	100.0%	NA	\$	-			\$ (	(1,255,392)	\$	(1,255,392)
169	RPM Auction	\$	169,712	\$ (	(11,296,405)	33.3%	33.3%	\$	56,514	\$ (3,761	,703)		1	\$	(3,705,189)
170	Locational Reliability	\$	3,678,561		NA	100.0%	NA	\$	3,678,561		(			\$	3,678,561
171	DR & ILR Compliance Penalty		NA	\$	-	NA	100.0%			\$	-			\$	· · ·
172	Capacity Resource Deficiency	l	NA	\$	(11,199)	NA	100.0%			\$ (11	,199)			\$	(11,199)
173	Generation Resource Rating Test	l	NA	\$	-	NA	100.0%			\$	- 1			\$	` - ´
174	Peak Hour Period Availability - GEN	\$	-	\$	_	33.3%	33.3%	\$	-	\$	-			\$	- 1
175	Peak Hour Period Availability - LSE	1	NA	\$	_	100.0%	100.0%			\$	-			\$	-
176	Load Management Test Failure		NA	\$	1,119	NA	100.0%			\$ 1	,119			\$	1,119
177	SubTotal	\$	3,848,273	\$ (	(11,306,484)			\$	3,735,075	\$ (3,771	,782)	\$ (	(1,255,392)	\$	(1,292,099)
178	PJM RPM Deferral carrying costs (WP1a)	1									(		1	\$	(3,319)
179	· · · · · · · · · · · · · · · · · ·	l													
180	Total PJM RPM including carrying costs	\$	3,848,273	\$ (	(11,306,484)			\$	3,735,075	\$ (3,771	,782)	\$ (	(1,255,392)	\$	(1,295,419)

<sup>\*</sup> Starting in June 2014, DPLER load is no longer included on DP&L's LSE PJM bill. Therefore allocators no longer apply to load-based items, as those charges/credits now reflect only DP&L SSO load.

#### The Dayton Power and Light Company Case No. 15-0046-EL-RDR Typical Bill Comparison Residential

Data: Actual and Forecasted Type of Filing: Original Work Paper Reference: None

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			Total	Total	PJM RPM Rider	TCRR Dollar		Total
Line No.	Level of (kW)	Level of (kWh)	Current Bill	Proposed Bill	Dollar Variance	Variance	Total Dollar Variance	Percent
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H = E - D)	(I = H / D)
1	0.0	50	\$13.57	\$13.57	(\$0.03)	\$0.03	\$0.00	0.00%
2	0.0	100	\$20.13	\$20.11	(\$0.07)	\$0.05	(\$0.02)	-0.10%
3	0.0	200	\$33.31	\$33.28	(\$0.14)	\$0.11	(\$0.03)	-0.09%
4	0.0	400	\$59.61	\$59.55	(\$0.28)	\$0.22	(\$0.06)	-0.10%
5	0.0	500	\$72.80	\$72.72	(\$0.35)	\$0.27	(\$0.08)	-0.11%
6	0.0	750	\$105.70	\$105.58	(\$0.52)	\$0.40	(\$0.12)	-0.11%
7	0.0	1,000	\$135.23	\$135.08	(\$0.69)	\$0.54	(\$0.15)	-0.11%
8	0.0	1,200	\$158.84	\$158.66	(\$0.83)	\$0.65	(\$0.18)	-0.11%
9	0.0	1,400	\$182.46	\$182.24	(\$0.97)	\$0.75	(\$0.22)	-0.12%
10	0.0	1,500	\$194.29	\$194.06	(\$1.04)	\$0.81	(\$0.23)	-0.12%
11	0.0	2,000	\$253.34	\$253.03	(\$1.39)	\$1.08	(\$0.31)	-0.12%
12	0.0	2,500	\$312.20	\$311.82	(\$1.73)	\$1.35	(\$0.38)	-0.12%
13	0.0	3,000	\$371.01	\$370.55	(\$2.08)	\$1.62	(\$0.46)	-0.12%
14	0.0	4,000	\$488.65	\$488.02	(\$2.78)	\$2.15	(\$0.63)	-0.13%
15	0.0	5,000	\$606.32	\$605.54	(\$3.47)	\$2.69	(\$0.78)	-0.13%
16	0.0	7,500	\$900.49	\$899.33	(\$5.20)	\$4.04	(\$1.16)	-0.13%

#### The Dayton Power and Light Company Case No. 15-0046-EL-RDR Typical Bill Comparison Secondary Unmetered

Data: Actual and Forecasted Type of Filing: Original Work Paper Reference: None

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			Total	Total	PJM RPM Rider	TCRR Dollar		Total
Line No.	Level of (kW)	Level of (kWh)	Current Bill	Proposed Bill	Dollar Variance	Variance	Total Dollar Variance	Percent
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H = E - D)	(I = H / D)
1	0.0	50	\$23.52	\$23.49	(\$0.06)	\$0.03	(\$0.03)	-0.13%
2		100	·	·	, ,		*	
2	0.0		\$29.97	\$29.90	(\$0.13)	\$0.06	(\$0.07)	-0.23%
3	0.0	150	\$36.40	\$36.30	(\$0.19)	\$0.09	(\$0.10)	-0.27%
4	0.0	200	\$42.85	\$42.71	(\$0.26)	\$0.12	(\$0.14)	-0.33%
5	0.0	300	\$55.71	\$55.50	(\$0.39)	\$0.18	(\$0.21)	-0.38%
6	0.0	400	\$68.58	\$68.31	(\$0.51)	\$0.24	(\$0.27)	-0.39%
7	0.0	500	\$81.46	\$81.12	(\$0.64)	\$0.30	(\$0.34)	-0.42%
8	0.0	600	\$94.36	\$93.94	(\$0.77)	\$0.35	(\$0.42)	-0.45%
9	0.0	800	\$120.06	\$119.50	(\$1.03)	\$0.47	(\$0.56)	-0.47%
10	0.0	1,000	\$145.83	\$145.13	(\$1.29)	\$0.59	(\$0.70)	-0.48%
11	0.0	1,200	\$171.58	\$170.75	(\$1.54)	\$0.71	(\$0.83)	-0.48%
12	0.0	1,400	\$197.32	\$196.35	(\$1.80)	\$0.83	(\$0.97)	-0.49%
13	0.0	1,600	\$216.64	\$215.66	(\$1.93)	\$0.95	(\$0.98)	-0.45%
14	0.0	2,000	\$242.25	\$241.50	(\$1.93)	\$1.18	(\$0.75)	-0.31%
15	0.0	2,200	\$254.99	\$254.36	(\$1.93)	\$1.30	(\$0.63)	-0.25%
16	0.0	2,400	\$267.69	\$267.17	(\$1.93)	\$1.41	(\$0.52)	-0.19%

Secondary customers are charged for all kW over 5kW of Billing Demand and for the first 1,500 kWh

#### The Dayton Power and Light Company Case No. 15-0046-EL-RDR Typical Bill Comparison Secondary Single Phase

Data: Actual and Forecasted Type of Filing: Original Work Paper Reference: None

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			Total	Total	PJM RPM Rider	TCRR Dollar		Total
Line No.	Level of (kW)	Level of (kWh)	Current Bill	Proposed Bill	Dollar Variance	Variance	Total Dollar Variance	Percent
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H = E - D)	(I = H / D)
1	5	750	\$115.64	\$115.12	(\$0.96)	\$0.44	(\$0.52)	-0.45%
2	5	1,500	\$212.21	\$211.17	(\$1.93)	\$0.89	(\$1.04)	-0.49%
3	10	1,500	\$283.33	\$281.18	(\$3.06)	\$0.91	(\$2.15)	-0.76%
4	25	5,000	\$719.63	\$716.17	(\$6.46)	\$3.00	(\$3.46)	-0.48%
5	25	7,500	\$878.73	\$876.71	(\$6.46)	\$4.44	(\$2.02)	-0.23%
6	25	10,000	\$1,037.80	\$1,037.23	(\$6.46)	\$5.89	(\$0.57)	-0.05%
7	50	15,000	\$1,711.56	\$1,708.32	(\$12.12)	\$8.88	(\$3.24)	-0.19%
8	50	25,000	\$2,342.23	\$2,344.78	(\$12.12)	\$14.67	\$2.55	0.11%
9	200	50,000	\$6,052.81	\$6,036.47	(\$46.09)	\$29.75	(\$16.34)	-0.27%
10	200	100,000	\$9,206.14	\$9,218.74	(\$46.09)	\$58.69	\$12.60	0.14%
11	300	125,000	\$12,205.43	\$12,210.25	(\$68.74)	\$73.56	\$4.82	0.04%
12	500	200,000	\$19,394.86	\$19,398.61	(\$114.03)	\$117.78	\$3.75	0.02%
13	1,000	300,000	\$32,300.19	\$32,250.61	(\$227.26)	\$177.68	(\$49.58)	-0.15%
14	1,000	500,000	\$43,884.73	\$43,950.91	(\$227.26)	\$293.44	\$66.18	0.15%
15	2,500	750,000	\$79,704.63	\$79,581.88	(\$566.96)	\$444.21	(\$122.75)	-0.15%
16	2,500	1,000,000	\$93,897.58	\$93,919.53	(\$566.96)	\$588.91	\$21.95	0.02%

Secondary customers are charged for all kW over 5kW of Billing Demand and for the first 1,500 kWh

#### The Dayton Power and Light Company Case No. 15-0046-EL-RDR Typical Bill Comparison Secondary Three Phase

Data: Actual and Forecasted Type of Filing: Original Work Paper Reference: None

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			Total	Total	PJM RPM Rider	TCRR Dollar		Total
Line No.	Level of (kW)	Level of (kWh)	Current Bill	Proposed Bill	Dollar Variance	Variance	Total Dollar Variance	Percent
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H = E - D)	(I = H / D)
1	5	500	\$90.79	\$90.45	(\$0.64)	\$0.30	(\$0.34)	-0.37%
2	5	1,500	\$219.55	\$218.51	(\$1.93)	\$0.89	(\$1.04)	-0.47%
3	10	1,500	\$290.67	\$288.52	(\$3.06)	\$0.91	(\$2.15)	-0.74%
4	25	5,000	\$726.97	\$723.51	(\$6.46)	\$3.00	(\$3.46)	-0.48%
5	25	7,500	\$886.07	\$884.05	(\$6.46)	\$4.44	(\$2.02)	-0.23%
6	25	10,000	\$1,045.14	\$1,044.57	(\$6.46)	\$5.89	(\$0.57)	-0.05%
7	50	25,000	\$2,349.57	\$2,352.12	(\$12.12)	\$14.67	\$2.55	0.11%
8	200	50,000	\$6,060.15	\$6,043.81	(\$46.09)	\$29.75	(\$16.34)	-0.27%
9	200	125,000	\$10,790.15	\$10,817.22	(\$46.09)	\$73.16	\$27.07	0.25%
10	500	200,000	\$19,402.20	\$19,405.95	(\$114.03)	\$117.78	\$3.75	0.02%
11	1,000	300,000	\$32,307.53	\$32,257.95	(\$227.26)	\$177.68	(\$49.58)	-0.15%
12	1,000	500,000	\$43,892.07	\$43,958.25	(\$227.26)	\$293.44	\$66.18	0.15%
13	2,500	750,000	\$79,711.97	\$79,589.22	(\$566.96)	\$444.21	(\$122.75)	-0.15%
14	2,500	1,000,000	\$93,904.92	\$93,926.87	(\$566.96)	\$588.91	\$21.95	0.02%
15	5,000	1,500,000	\$157,570.20	\$157,325.49	(\$1,133.12)	\$888.41	(\$244.71)	-0.16%
16	5,000	2,000,000	\$185,670.15	\$185,714.84	(\$1,133.12)	\$1,177.81	\$44.69	0.02%

Secondary customers are charged for all kW over 5kW of Billing Demand and for the first 1,500 kWh

#### The Dayton Power and Light Company Case No. 15-0046-EL-RDR Typical Bill Comparison Primary Service

Data: Actual and Forecasted Type of Filing: Original Work Paper Reference: None

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			Total	Total	PJM RPM Rider	TCRR Dollar		Total
Line No.	Level of (kW)	Level of (kWh)	Current Bill	Proposed Bill	Dollar Variance	Variance	Total Dollar Variance	Percent
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H = E - D)	(I = H / D)
1	5	1,000	\$231.24	\$230.30	(\$1.53)	\$0.59	(\$0.94)	-0.41%
2	5	2,500	\$319.11	\$319.03	(\$1.53)	\$1.45	(\$0.08)	-0.03%
3	10	5,000	\$531.87	\$531.72	(\$3.06)	\$2.91	(\$0.15)	-0.03%
4	25	7,500	\$878.93	\$875.67	(\$7.65)	\$4.39	(\$3.26)	-0.37%
5	25	10,000	\$1,024.58	\$1,022.77	(\$7.65)	\$5.84	(\$1.81)	-0.18%
6	50	20,000	\$1,940.04	\$1,936.41	(\$15.29)	\$11.66	(\$3.63)	-0.19%
7	50	30,000	\$2,517.11	\$2,519.26	(\$15.29)	\$17.44	\$2.15	0.09%
8	200	50,000	\$5,684.77	\$5,652.94	(\$61.17)	\$29.34	(\$31.83)	-0.56%
9	200	75,000	\$7,127.46	\$7,110.07	(\$61.17)	\$43.78	(\$17.39)	-0.24%
10	200	100,000	\$8,570.15	\$8,567.20	(\$61.17)	\$58.22	(\$2.95)	-0.03%
11	500	250,000	\$21,253.25	\$21,245.89	(\$152.92)	\$145.56	(\$7.36)	-0.03%
12	1,000	500,000	\$42,391.69	\$42,376.96	(\$305.84)	\$291.11	(\$14.73)	-0.03%
13	2,500	1,000,000	\$91,092.42	\$90,911.16	(\$764.61)	\$583.35	(\$181.26)	-0.20%
14	5,000	2,500,000	\$208,627.58	\$208,553.93	(\$1,529.21)	\$1,455.56	(\$73.65)	-0.04%
15	10,000	5,000,000	\$415,705.34	\$415,558.03	(\$3,058.42)	\$2,911.11	(\$147.31)	-0.04%
16	25,000	7,500,000	\$757,012.62	\$753,755.84	(\$7,646.06)	\$4,389.28	(\$3,256.78)	-0.43%
17	25,000	10,000,000	\$896,975.62	\$895,163.09	(\$7,646.06)	\$5,833.53	(\$1,812.53)	-0.20%
18	50,000	15,000,000	\$1,512,475.38	\$1,505,961.81	(\$15,292.12)	\$8,778.55	(\$6,513.57)	-0.43%

For the purpose of typical bill comparison, a 90% Power Factor is assumed.

#### The Dayton Power and Light Company Case No. 15-0046-EL-RDR Typical Bill Comparison Primary Substation

Data: Actual and Forecasted Type of Filing: Original Work Paper Reference: None

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			Total	Total	PJM RPM Rider	TCRR Dollar		Total
Line No.	Level of (kW)	Level of (kWh)	Current Bill	Proposed Bill	Dollar Variance	Variance	Total Dollar Variance	Percent
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H = E - D)	(I = H / D)
1	3,000	1,000,000	\$93,623.61	\$93,290.56	(\$917.53)	\$584.48	(\$333.05)	-0.36%
2	5,000	2,000,000	\$173,177.77	\$172,815.27	(\$1,529.21)	\$1,166.71	(\$362.50)	-0.21%
3	5,000	3,000,000	\$227,842.77	\$228,057.97	(\$1,529.21)	\$1,744.41	\$215.20	0.09%
4	10,000	4,000,000	\$344,730.70	\$344,005.69	(\$3,058.42)	\$2,333.41	(\$725.01)	-0.21%
5	10,000	5,000,000	\$399,395.70	\$399,248.39	(\$3,058.42)	\$2,911.11	(\$147.31)	-0.04%
6	15,000	6,000,000	\$516,283.64	\$515,196.12	(\$4,587.64)	\$3,500.12	(\$1,087.52)	-0.21%
7	15,000	7,000,000	\$570,948.64	\$570,438.82	(\$4,587.64)	\$4,077.82	(\$509.82)	-0.09%
8	15,000	8,000,000	\$625,613.64	\$625,681.52	(\$4,587.64)	\$4,655.52	\$67.88	0.01%
9	25,000	9,000,000	\$804,724.55	\$802,334.32	(\$7,646.06)	\$5,255.83	(\$2,390.23)	-0.30%
10	25,000	10,000,000	\$859,389.55	\$857,577.02	(\$7,646.06)	\$5,833.53	(\$1,812.53)	-0.21%
11	30,000	12,500,000	\$1,058,274.99	\$1,056,388.80	(\$9,175.27)	\$7,289.08	(\$1,886.19)	-0.18%
12	30,000	15,000,000	\$1,194,937.49	\$1,194,495.55	(\$9,175.27)	\$8,733.33	(\$441.94)	-0.04%
13	50,000	17,500,000	\$1,580,491.74	\$1,575,422.42	(\$15,292.12)	\$10,222.80	(\$5,069.32)	-0.32%
14	50,000	20,000,000	\$1,717,154.24	\$1,713,529.17	(\$15,292.12)	\$11,667.05	(\$3,625.07)	-0.21%
15	50,000	25,000,000	\$1,990,479.24	\$1,989,742.67	(\$15,292.12)	\$14,555.55	(\$736.57)	-0.04%

For the purpose of typical bill comparison, a 90% Power Factor is assumed.

#### The Dayton Power and Light Company Case No. 15-0046-EL-RDR Typical Bill Comparison High Voltage Service

Data: Actual and Forecasted Type of Filing: Original Work Paper Reference: None

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			Total	Total	PJM RPM Rider	TCRR Dollar		Total
Line No.	Level of (kW)	Level of (kWh)	Current Bill	Proposed Bill	Dollar Variance	Variance	Total Dollar Variance	Percent
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H = E - D)	(I = H / D)
1	1,000	500,000	\$40,512.27	\$40,497.54	(\$305.84)	\$291.11	(\$14.73)	-0.04%
2	2,000	1,000,000	\$80,447.10	\$80,417.64	(\$611.68)	\$582.22	(\$29.46)	-0.04%
3	3,000	1,500,000	\$119,808.29	\$119,764.09	(\$917.53)	\$873.33	(\$44.20)	-0.04%
4	3,500	2,000,000	\$152,922.22	\$153,015.08	(\$1,070.45)	\$1,163.31	\$92.86	0.06%
5	5,000	2,500,000	\$198,530.55	\$198,456.90	(\$1,529.21)	\$1,455.56	(\$73.65)	-0.04%
6	7,500	3,000,000	\$256,633.22	\$256,089.46	(\$2,293.82)	\$1,750.06	(\$543.76)	-0.21%
7	7,500	4,000,000	\$310,366.82	\$310,400.76	(\$2,293.82)	\$2,327.76	\$33.94	0.01%
8	10,000	5,000,000	\$395,336.28	\$395,188.97	(\$3,058.42)	\$2,911.11	(\$147.31)	-0.04%
9	10,000	6,000,000	\$449,069.88	\$449,500.27	(\$3,058.42)	\$3,488.81	\$430.39	0.10%
10	12,500	7,000,000	\$534,039.34	\$534,288.47	(\$3,823.03)	\$4,072.16	\$249.13	0.05%
11	12,500	8,000,000	\$587,772.94	\$588,599.77	(\$3,823.03)	\$4,649.86	\$826.83	0.14%
12	15,000	9,000,000	\$672,742.41	\$673,387.99	(\$4,587.64)	\$5,233.22	\$645.58	0.10%
13	20,000	10,000,000	\$788,947.72	\$788,653.09	(\$6,116.85)	\$5,822.22	(\$294.63)	-0.04%
14	40,000	20,000,000	\$1,576,170.69	\$1,575,581.43	(\$12,233.70)	\$11,644.44	(\$589.26)	-0.04%
15	60,000	30,000,000	\$2,363,393.57	\$2,362,509.69	(\$18,350.54)	\$17,466.66	(\$883.88)	-0.04%

For the purpose of typical bill comparison, a 90% Power Factor is assumed.

#### The Dayton Power and Light Company Case No. 15-0046-EL-RDR Typical Bill Comparison Private Outdoor Lighting

Data: Actual and Forecasted Type of Filing: Original Work Paper Reference: None

Schedule 5 Page 8 of 10

Line No.	Level of (kW)	Level of (kWh)	Total Current Bill	Total Proposed Bill	PJM RPM Rider Dollar Variance	TCRR Dollar Variance	Total Dollar Variance	Total Percent
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H = E - D)	(I = H / D)
1	7000 -							
2	Mercury	75	\$14.01	\$14.05	\$0.00	\$0.04	\$0.04	0.29%
3	21000 -							
4	Mercury	154	\$25.15	\$25.24	\$0.00	\$0.09	\$0.09	0.36%
5	2500 -							
6	Incandescent	64	\$13.05	\$13.09	\$0.00	\$0.04	\$0.04	0.31%
7	7000 -							
8	Fluorescent	66	\$14.10	\$14.14	\$0.00	\$0.04	\$0.04	0.28%
9	4000 -							
10	Mercury	43	\$12.94	\$12.96	\$0.00	\$0.02	\$0.02	0.15%
11	9500 - High							
12	Pressure Sodium	39	\$11.62	\$11.64	\$0.00	\$0.02	\$0.02	0.17%
13	28000 - High							
14	Pressure Sodium	96	\$15.98	\$16.03	\$0.00	\$0.05	\$0.05	0.31%

Note: Current and proposed bills included monthly charge for 1 fixture, 1 pole, and 1 span

#### The Dayton Power and Light Company Case No. 15-0046-EL-RDR Typical Bill Comparison School Rate

Data: Actual and Forecasted Type of Filing: Original Work Paper Reference: None

Schedule 5 Page 9 of 10

work raper	Reference. None	;						rage 9 01 10
-			Total	Total	PJM RPM Rider	TCRR Dollar		Total
Line No.	Level of (kW)	Level of (kWh)	Current Bill	Proposed Bill	Dollar Variance	Variance	Total Dollar Variance	Percent
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H = E - D)	(I = H / D)
1	0.0	1,000	\$170.87	\$170.72	(\$0.69)	\$0.54	(\$0.15)	-0.09%
2	0.0	2,500	\$353.06	\$352.68	(\$1.73)	\$1.35	(\$0.38)	-0.11%
3	0.0	5,000	\$655.89	\$655.11	(\$3.47)	\$2.69	(\$0.78)	-0.12%
4	0.0	10,000	\$1,261.65	\$1,260.10	(\$6.94)	\$5.39	(\$1.55)	-0.12%
5	0.0	15,000	\$1,867.36	\$1,865.03	(\$10.41)	\$8.08	(\$2.33)	-0.12%
6	0.0	25,000	\$3,073.20	\$3,069.32	(\$17.35)	\$13.47	(\$3.88)	-0.13%
7	0.0	50,000	\$6,087.81	\$6,080.05	(\$34.69)	\$26.93	(\$7.76)	-0.13%
8	0.0	75,000	\$9,102.40	\$9,090.76	(\$52.04)	\$40.40	(\$11.64)	-0.13%
9	0.0	100,000	\$12,116.99	\$12,101.47	(\$69.38)	\$53.86	(\$15.52)	-0.13%
10	0.0	150,000	\$18,146.21	\$18,122.93	(\$104.07)	\$80.79	(\$23.28)	-0.13%
11	0.0	200,000	\$24,175.39	\$24,144.35	(\$138.76)	\$107.72	(\$31.04)	-0.13%
12	0.0	250,000	\$30,204.61	\$30,165.81	(\$173.45)	\$134.65	(\$38.80)	-0.13%
13	0.0	300,000	\$36,233.79	\$36,187.23	(\$208.14)	\$161.58	(\$46.56)	-0.13%
14	0.0	350,000	\$42,263.01	\$42,208.69	(\$242.83)	\$188.51	(\$54.32)	-0.13%
15	0.0	400,000	\$48,292.19	\$48,230.11	(\$277.52)	\$215.44	(\$62.08)	-0.13%
16	0.0	450,000	\$54,321.41	\$54,251.57	(\$312.21)	\$242.37	(\$69.84)	-0.13%
17	0.0	500,000	\$60,350.59	\$60,272.99	(\$346.90)	\$269.30	(\$77.60)	-0.13%

#### The Dayton Power and Light Company Case No. 15-0046-EL-RDR Typical Bill Comparison Street Lighting

Data: Actual and Forecasted Type of Filing: Original Work Paper Reference: None

Schedule 5 Page 10 of 10

··· orier aper	reference. Trone	·	Total	Total	DIM DDM Didag	TCRR Dollar		Total
			Total	Total	PJM RPM Rider			Total
Line No.	Level of (kW)	Level of (kWh)	Current Bill	Proposed Bill	Dollar Variance	Variance	Total Dollar Variance	Percent
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H = E - D)	(I = H / D)
1	0.0	50	\$16.17	\$16.20	\$0.00	\$0.03	\$0.03	0.19%
2	0.0	100	\$19.89	\$19.95	\$0.00	\$0.06	\$0.06	0.30%
3	0.0	200	\$27.36	\$27.48	\$0.00	\$0.12	\$0.12	0.44%
4	0.0	400	\$42.29	\$42.53	\$0.00	\$0.24	\$0.24	0.57%
5	0.0	500	\$49.77	\$50.06	\$0.00	\$0.29	\$0.29	0.58%
6	0.0	750	\$68.44	\$68.88	\$0.00	\$0.44	\$0.44	0.64%
7	0.0	1,000	\$87.10	\$87.69	\$0.00	\$0.59	\$0.59	0.68%
8	0.0	1,200	\$102.03	\$102.74	\$0.00	\$0.71	\$0.71	0.70%
9	0.0	1,400	\$116.96	\$117.79	\$0.00	\$0.83	\$0.83	0.71%
10	0.0	1,600	\$131.90	\$132.84	\$0.00	\$0.94	\$0.94	0.71%
11	0.0	2,000	\$161.75	\$162.93	\$0.00	\$1.18	\$1.18	0.73%
12	0.0	2,500	\$198.89	\$200.36	\$0.00	\$1.47	\$1.47	0.74%
13	0.0	3,000	\$235.98	\$237.75	\$0.00	\$1.77	\$1.77	0.75%
14	0.0	4,000	\$310.20	\$312.56	\$0.00	\$2.36	\$2.36	0.76%
15	0.0	5,000	\$384.40	\$387.35	\$0.00	\$2.95	\$2.95	0.77%

#### The Dayton Power and Light Company Case No. 15-0046-EL-RDR Projected Charges and Revenues March 2015 - May 2015 (Revenue)/Expense in \$

Data: Forecasted Type of Filing: Original

Type of Filing: Original Workpaper 1
Work Paper Reference No(s).: WP1a Page 1 of 1

		Marc	h 2015	Apri	il 201	5	May 2015				Mar - May 2015
					_	77.7.7.111				, r	
	<b></b>	PJM Bill	PJM Bill	PJM Bill		JM Bill		PJM Bill	PJM Bill		Total
Line	<u>Description</u>	Charges	Revenues	Charges	R	<u>evenues</u>		Charges	Revenues		Net Costs
(A)	(B)	(C)	(D)	(E)		(F)		(G)	(H)		(I) = sum (C) thru (H)
1	TCRR-B Components										unu (ri)
2	Regulation	\$ 31,177		\$ 21,829			\$	21,090			\$ 74,096
3	Day-Ahead Scheduling Reserves	\$ 4,532		\$ 3,394			\$	3,477			\$ 11,403
4	Synchronized (Spinning) Reserves	\$ 14,535		\$ 10,886			\$	11,154			\$ 36,575
5	Non-Synchronized Reserves	\$ -		\$ -			\$	-			\$ -
6	Operating Reserves- Generation Deviation	\$ 21,459		\$ 16,050			\$	16,443			\$ 53,952
7	Operating Reserves- Load Deviation	\$ 34,103		\$ 25,541			\$	26,169			\$ 85,813
8	CT Loss Opportunity Cost Allocation		\$ (202)		\$	(169)			\$ (160)		\$ (531)
9	RTO Start-up Cost Recovery - AEP zone	\$ 35		\$ 35			\$	35			\$ 105
10	Synchronous Condensing	\$ 114		\$ 85			\$	87			\$ 286
11	PJM Annual Membership Fee	\$ -		\$ -			\$	-			\$ -
12	PJM Default Charges	\$ -		\$ -			\$	-			\$ -
13	Transmission Congestion -LSE	\$ (93,500)	\$ (7,453)	\$ (70,052)	\$	(5,584)	\$	(71,744)	\$ (5,719)	1	\$ (254,053)
14	Transmission Congestion-DAYGEN	\$ 121,189		\$ 90,641		(0.0.0.10)	\$	92,860			\$ 304,690
15	Transmission Losses-LSE	\$ (61,731)	\$ (65,641)	\$ (48,129)	\$	(36,047)	\$	(42,847)	\$ (36,024)		\$ (290,418)
16	Transmission Losses-DAYGEN	\$ 234,037		\$ 171,774			\$	157,119			\$ 562,931
17	Non-Firm PTP Transmission Service	\$ 8	ф	\$ 5 (0.227)	d.		\$	(2.059)	¢.		\$ 19
18	FTR Auction	\$ 1,971	\$ - \$ (17,324)	\$ (9,337)	\$	(16 272)	\$	(3,958)			\$ (11,324) \$ (50,015)
19 20	ARR Auction PJM Scheduling - FTR Administration	\$ 875	\$ (17,324)	\$ 875	Ф	(16,273)	\$	875	\$ (16,418)	1	\$ (50,015) \$ 2,625
21	Reactive Services	\$ 19,468		\$ 14,984			\$	15,050			\$ 2,025 \$ 49,502
22	Other Supporting Facilities	\$ 17,408		\$ 14,704			\$	13,030			\$ 47,302
23	Real-Time Economic Load Response	\$ -		\$ _			\$	_			\$ -
24	Emergency Load Response	\$ 2,475		\$ 1,854			\$	1,899			\$ 6,228
25	SubTotal	\$ 330,747	\$ (90,621)	\$ 230,435	\$	(58,073)	\$	227,716	\$ (58,321	t t	\$ 581,884
26	TCRR-B Deferral carrying costs (WP1a)		\$ (292)		\$	(141)			\$ (43		\$ (475)
27	, , ,		, í			, í					, ,
28	Total TCRR-B including carrying costs	\$ 330,747	\$ (90,913)	\$ 230,435	\$	(58,214)	\$	227,716	\$ (58,363)	l	\$ 581,409
29											
30	PJM RPM Rider Components										
31	RPM Auction	\$ -	\$ (1,107,575)	\$	\$	(894,039)	\$	-	\$ (876,026)		\$ (2,877,640)
32	Locational Reliability	\$ 1,499,455		\$ 1,408,501			\$	1,421,049			\$ 4,329,005
33	DR & ILR Compliance Penalty		\$ -		\$	-			\$ -		\$ -
34	Capacity Resource Deficiency		\$ -		\$	-			\$ -		\$ -
35	Generation Resource Rating Test		\$ -		\$	-	١.		\$ -		\$ -
36	Peak Hour Period Availability	\$ -	\$ -	\$ -	\$	-	\$	-	\$ -		\$ -
37	Load Management Test Failure	* * * * * * * * * * * * * * * * * * * *	\$ -		\$	-			\$ -		\$ -
38	SubTotal	\$ 1,499,455	\$ (1,107,575)	\$ 1,408,501	\$	(894,039)	\$	1,421,049	\$ (876,026)		\$ 1,451,365
39	PJM RPM Deferral carrying costs (WP1a)		\$ (4,849)		\$	(3,126)			\$ (1,064)		\$ (9,039)
40 41	Total PJM RPM Rider including carrying costs	\$ 1,499,455	\$ (1,112,424)	\$ 1,408,501	\$	(897,165)	\$	1,421,049	\$ (877,090)		\$ 1,442,325

#### The Dayton Power and Light Company Case No. 15-0046-EL-RDR Calculation of Carrying Costs - TCRR-B October 2014 - May 2015 (Over) / Under Recovery

Data: Actual and Forecasted Type of Filing: Original

Work Paper Reference No(s).: None

Workpaper 1a Page 1 of 2

					MONTHLY ACT		CARRYING COST CALCULATION				
		First of	New	Amount		End of Month		End of	End of	Less:	Total
Line		Month	TCRR-B	Collected	NET	before	Carrying	Month	Month	One-half Monthly	Applicable to
No.	Period	<u>Balance</u>	<u>Charges</u>	<u>(CR)</u>	<u>AMOUNT</u>	Carrying Cost	Costs @ 4.943%	<u>Balance</u>	<u>Balance</u>	<u>Amount</u>	Carrying Cost
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
					$\underline{(F) = (D) + (E)}$	$\underline{(G) = (C) + (F)}$	(H) = (L) * (COD% / 12)	$\underline{(I)} = (G) + (H)$	(J) = (G)	(K) = -(F) * .5	(L) = (J) + (K)
1	Oct-14	(1,702,522.18)	569,208.39	(624,891.67)	(55,683.28)	(1,758,205.46)	(7,127.66)	(1,765,333.11)	(1,758,205.46)	27,841.64	(1,730,363.82)
2	Nov-14	(1,765,333.11)	958,898.76	(664,613.50)	294,285.26	(1,471,047.86)	(6,665.60)	(1,477,713.45)	(1,471,047.86)	(147,142.63)	(1,618,190.48)
3	Dec-14	(1,477,713.45)	913,370.33	(187,839.13)	725,531.20	(752,182.26)	(4,592.66)	(756,774.91)	(752,182.26)	(362,765.60)	(1,114,947.86)
4	Jan-15	(756,774.91)	377,034.92	(44,004.08)	333,030.84	(423,744.07)	(2,431.38)	(426,175.45)	(423,744.07)	(166,515.42)	(590,259.49)
5	Feb-15	(426,175.45)	364,753.37	(31,442.12)	333,311.25	(92,864.20)	(1,069.01)	(93,933.21)	(92,864.20)	(166,655.62)	(259,519.83)
6	Mar-15	(93,933.21)	240,126.46	(193,821.42)	46,305.04	(47,628.17)	(291.56)	(47,919.72)	(47,628.17)	(23,152.52)	(70,780.69)
7	Apr-15	(47,919.72)	172,362.35	(145,036.94)	27,325.41	(20,594.31)	(141.11)	(20,735.43)	(20,594.31)	(13,662.70)	(34,257.02)
8	May-15	(20,735.43)	169,395.19	(148,617.14)	20,778.04	42.62	(42.62)	(0.00)	42.62	(10,389.02)	(10,346.40)

"Current cycle" carrying costs:

(475.29)

#### The Dayton Power and Light Company Case No. 15-0046-EL-RDR Calculation of Carrying Costs - PJM RPM Rider October 2014 - May 2015 (Over) / Under Recovery

Data: Actual and Forecasted Type of Filing: Original

Work Paper Reference No(s).: None

Workpaper 1a Page 2 of 2

					MONTHLY ACT		CARRY	ING COST CALCULA	TION		
		First of	New	Amount		End of Month		End of	End of	Less:	Total
Line		Month	RPM	Collected	NET	before	Carrying	Month	Month	One-half Monthly	Applicable to
No.	Period	<u>Balance</u>	<u>Charges</u>	<u>(CR)</u>	<u>AMOUNT</u>	Carrying Cost	Costs @ 4.943%	<b>Balance</b>	<u>Balance</u>	<u>Amount</u>	Carrying Cost
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
					$\underline{(F) = (D) + (E)}$	$\underline{(G) = (C) + (F)}$	(H) = (L) * (COD% / 12)	$\underline{(I) = (G) + (H)}$	$(\mathbf{J}) = (\mathbf{G})$	(K) = -(F) * .5	(L) = (J) + (K)
1	Oct-14	(885,229.86)	1,397,227.93	(677,446.74)	719,781.19	(165,448.68)	(2,163.96)	(167,612.64)	(165,448.68)	(359,890.59)	(525,339.27)
2	Nov-14	(167,612.64)	744,772.92	(736,302.08)	8,470.84	(159,141.79)	(672.98)	(159,814.77)	(159,141.79)	(4,235.42)	(163,377.22)
3	Dec-14	(159,814.77)	(36,707.12)	(1,255,392.21)	(1,292,099.33)	(1,451,914.10)	(3,319.49)	(1,455,233.59)	(1,451,914.10)	646,049.66	(805,864.43)
4	Jan-15	(1,455,233.59)	297,999.76	(316,187.50)	(18,187.74)	(1,473,421.33)	(6,031.81)	(1,479,453.14)	(1,473,421.33)	9,093.87	(1,464,327.46)
5	Feb-15	(1,479,453.14)	355,150.25	(225,924.60)	129,225.66	(1,350,227.48)	(5,827.96)	(1,356,055.45)	(1,350,227.48)	(64,612.83)	(1,414,840.31)
6	Mar-15	(1,356,055.45)	391,879.81	(34,301.11)	357,578.70	(998,476.74)	(4,849.36)	(1,003,326.10)	(998,476.74)	(178,789.35)	(1,177,266.09)
7	Apr-15	(1,003,326.10)	514,462.47	(25,667.59)	488,794.88	(514,531.22)	(3,126.15)	(517,657.37)	(514,531.22)	(244,397.44)	(758,928.66)
8	May-15	(517,657.37)	545,022.52	(26,301.18)	518,721.34	1,063.97	(1,063.97)	(0.00)	1,063.97	(259,360.67)	(258,296.70)

"Current cycle" carrying costs

(9,039.48)

## The Dayton Power and Light Company Case No. 15-0046-EL-RDR Computation of Gross Revenue Conversion Factor

Data: Actual

Type of Filing: Original
Workpaper 2
Work Paper Reference No(s).: None
Page 1 of 1

Line **Item Description** Gross Revenues Source (A) (B) (C) (D) Operating Revenues 100.000% 1 2 Less: Commercial Activities Tax (CAT) 0.260% Current Statutory Rate Percentage of Income After CAT 3 99.740% Line 1 - Line 2 CAT Tax Gross Revenue Conversion Factor 1.003 Line 1 / Line 3 4

#### The Dayton Power and Light Company Case No. 15-0046-EL-RDR Summary of Energy and Demand Usage by Tariff Class Allocation Factors

Data: Forecasted

Type of Filing: Original

Workpaper 3 Page 1 of 1 Work Paper Reference No(s).: None

Line	Tariff Class	3 Month Average	% of Total	1 Coincident Peak	% of Total	12 Coincident Peak	% of Total	5 Peak Days (PJM)	% of Total
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)
1	Tariff Class								
2	Residential & School	145,760,287	60.03%	593,527	70.29%	488,604	70.45%	572,384	69.35%
3	Secondary	53,367,300	21.98%	169,899	20.12%	132,115	19.05%	169,702	20.56%
4	Total Prim, Prim Sub & HV	42,171,502	17.37%	81,010	9.59%	71,181	10.26%	83,213	10.08%
5	Private Outdoor Lighting	1,225,617	0.50%	0	0.00%	1,553	0.22%	0	0.00%
6	Street Lighting	307,094	0.13%	<u>0</u>	0.00%	142	0.02%	0	0.00%
7	Total	242,831,800	100%	844,436	100%	693,594	100%	825,300	100%

#### The Dayton Power and Light Company **Case No. 15-0046-EL-RDR Projected Monthly Billing Determinants** March 2015 - May 2015 kWh/kW

Data: Forecasted

Type of Filing: Original

Workpaper 4 Work Paper Reference No(s).: None Page 1 of 1

			2015 Forecast			
						Total
<u>Line</u>	Tariff Class	<u>Units</u>	<u>Mar</u>	<u>Apr</u>	<u>May</u>	Mar - May 2015
(A)	(B)	(C)	(D)	(E)	(F)	(G) = Sum(D) thru(F)
1	Residential & School	kWh	193,023,925	126,241,677	118,015,259	437,280,861
2	Secondary <sup>1</sup>	0-1500 kWh	13,604,726	12,104,705	13,684,332	39,393,763
3		>1500 kWh	40,844,822	37,110,124	42,753,191	120,708,137
4		0-5 kW	82,822	78,685	95,225	256,732
5		>5 kW	154,782	147,232	176,527	478,541
6	Total Prim, Prim Sub & HV	kWh	40,677,914	39,837,954	45,998,638	126,514,505
7		kW	82,598	76,440	92,852	251,890
8	Private Outdoor Lighting	kWh	1,207,267	1,137,760	1,331,825	3,676,852
9	Streetlighting	kWh	<u>292,852</u>	<u>314,558</u>	313,873	921,283
10		Total kWh	289,651,505	216,746,778	222,097,118	728,495,400
11		Total kW	237,380	223,673	269,379	730,431

<sup>&</sup>lt;sup>1</sup> Secondary customers are charged for all kW over 5 kW of Billing Demand

### **The Dayton Power and Light Company Case No. 15-0046-EL-RDR**

#### **TCRR-B Rate - Calculation of Private Outdoor Lighting Charges**

Data: Forecasted

Type of Filing: Revised Workpaper 5 Work Paper Reference No(s).: None Page 1 of 1

Line	Description	kWh / Fixture	Mar - May '15	Source
(A)	(B)	(C)	(D)	(E)
1 2	Private Outdoor Lighting Rate (\$/kWh)		\$0.0007399	Schedule 3
3	Private Outdoor Lighting Charge (\$/Fixtu	re/Month)		
4	9500 Lumens High Pressure Sodium	39	\$0.0288561	Line 1 * Col (C) Line 4
5	28000 Lumens High Pressure Sodium	96	\$0.0710304	Line 1 * Col (C) Line 5
6	7000 Lumens Mercury	75	\$0.0554925	Line 1 * Col (C) Line 6
7	21000 Lumens Mercury	154	\$0.1139446	Line 1 * Col (C) Line 7
8	2500 Lumens Incandescent	64	\$0.0473536	Line 1 * Col (C) Line 8
9	7000 Lumens Fluorescent	66	\$0.0488334	Line 1 * Col (C) Line 9
10	4000 Lumens PT Mercury	43	\$0.0318157	Line 1 * Col (C) Line 10

#### THE DAYTON POWER AND LIGHT COMPANY

Sheet No. T2

MacGregor Park

1065 Woodman Drive

Sheet No. T2

Dayton, Ohio 45432

Twenty-Second Twenty-First-Revised

Cancels

Twenty-First Twentieth-Revised

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#### P.U.C.O. No. 17 ELECTRIC TRANSMISSION SERVICE TARIFF INDEX

Sheet No.	<u>Version</u>	Description	Number of Pages	Tariff Sheet Effective Date
T1 T2 2015	Fourth Revised Twenty-Second Twent	Table of Contents  y First Revised Tariff Index	1 1	January 1, 2014  March January 1,
RULE	S AND REGULATION	<u>S</u>		
T3 T4 T5 T6 T7	Third Revised First Revised Original Original Second Revised	Application and Contract for Service Credit Requirements of Customer Billing and Payment for Electric Servi Use and Character of Service Definitions and Amendments	3 1 1 1 1 3	January 1, 2014 November 1, 2002 January 1, 2001 January 1, 2001 June 20, 2005
<u>TARII</u>	<u>FFS</u>			
Т8	Eighth Revised	Transmission Cost Recovery Rider – Non-Bypassable	4	January 1, 2015
RIDEI	<u>RS</u>			
T9 2015	TenthNinth Revised	Transmission Cost Recovery Rider – Bypassable	3	March January 1,

Filed pursuant to the Finding and Order in Case No. 14-661-EL-RDR dated May 28, 2014 of the Public Utilities Commission of Ohio.

Issued December 30, 2014

Effective MarchJanuary 1, 2015

Twenty-Second Revised Sheet No. T2 Cancels Twenty-First Revised Sheet No. T2 Page 1 of 1

#### P.U.C.O. No. 17 ELECTRIC TRANSMISSION SERVICE TARIFF INDEX

Sheet			Number	Tariff Sheet
<u>No.</u>	Version	Description	of Pages	Effective Date
T1	Fourth Revised	Table of Contents	1	January 1, 2014
T2	Twenty-Second Revise	d Tariff Index	1	March 1, 2015
RULES	S AND REGULATIONS	<u> </u>		
Т3	Third Revised	Application and Contract for Service	3	January 1, 2014
T4	First Revised	Credit Requirements of Customer	1	November 1, 2002
T5	Original	Billing and Payment for Electric Service	ce 1	January 1, 2001
T6	Original	Use and Character of Service	1	January 1, 2001
T7	Second Revised	<b>Definitions and Amendments</b>	3	June 20, 2005
TARIF	<u>PFS</u>			
Т8	Eighth Revised	Transmission Cost Recovery Rider – Non-Bypassable	4	January 1, 2015
RIDER	<u>8S</u>			
Т9	Tenth Revised	Transmission Cost Recovery Rider – Bypassable	3	March 1, 2015

Filed pursuant to the Finding and Order in Case No. 14-661-EL-RDR dated May 28, 2014 of the Public Utilities Commission of Ohio.

Issued\_\_\_\_\_ Effective March 1, 2015

THE DAYTON POWER AND LIGHT COMPANY

T9

MacGregor Park

1065 Woodman Drive

T9

Dayton, Ohio 45432

<u>Tenth</u>Ninth Revised Sheet No.

Cancels

Ninth Eighth Revised Sheet No.

Page 1 of 3

## P.U.C.O. No. 17 ELECTRIC TRANSMISSION SERVICE TRANSMISSION COST RECOVERY RIDER – BYPASSABLE (TCRR-B)

#### **DESCRIPTION OF SERVICE:**

This Tariff Sheet provides the Customer with transmission, ancillary and other market-based services provided by PJM. This Transmission Cost Recovery Rider (TCRR-B) is designed to recover all market-based transmission, ancillary, and congestion costs or credits, imposed on or charged to the Company by FERC or PJM, which are not recovered in the TCRR-N.

#### **APPLICABLE**:

This Rider will be assessed on a bills-rendered basis beginning MarchJanuary 1, 2015 on Customers taking Standard Offer Generation Service under Tariff Sheet Nos. G10-G19. The TCRR-B does not apply to Customers taking generation service from a Competitive Retail Electric Service (CRES) Provider.

#### **CHARGES:**

The following charges will be assessed on a bypassable basis:

#### **Residential:**

Energy Charge \$\frac{0.00065940.0001208}{0.0006594} \text{ per kWh}

**Residential Heating:** 

Energy Charge \$0.00065940.0001208-per kWh

**Secondary:** 

Demand Charge

\$(0.0136982)<del>(0.0177411)</del> per kW for all kW over 5 kW of Billing

Demand

Energy Charge \$0.00065060.0000590-per kWh for the first 1,500 kWh

\$0.00073990.0001611 per kWh for all kWh over 1,500 kWh

Filed pursuant to the Finding and Order in Case No. 14-661-EL-RDR dated May 28, 2014 of the Public Utilities Commission of Ohio.

Issued December 30, 2014

Effective March January 1,

2015

THE DAYTON POWER AND LIGHT COMPANY

T9

MacGregor Park

1065 Woodman Drive

T9

Dayton, Ohio 45432

Tenth Ninth Revised Sheet No.

Cancels

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Ninth Eighth Revised Sheet No.

#### P.U.C.O. No. 17 ELECTRIC TRANSMISSION SERVICE TRANSMISSION COST RECOVERY RIDER – BYPASSABLE (TCRR-B)

If the Maximum Charge provision contained in Electric Generation Service Tariff Sheet No. G12 applies, the Customer will be charged an energy charge of \$0.0029220 per kWh for all kWh in lieu of the above demand and energy charges.

#### **Primary:**

Demand Charge \$\(\frac{(0.0190656)(0.0213266)}{}\) per kW for all kW of Billing Demand

Energy Charge \$<u>0.0007399</u>0.0001622 per kWh

If the Maximum Charge provision contained in Electric Generation Service Tariff Sheet No. G13 applies, the Customer will be charged an energy charge of \$0.0027436 per kWh in lieu of the above demand and energy charges.

#### **Primary-Substation:**

Demand Charge  $\frac{(0.0190656)(0.0213266)}{(0.0213266)}$  per kW for all kW of Billing Demand

Energy Charge \$<u>0.0007399</u>0.0001622-per kWh

**High Voltage:** 

Demand Charge \$(0.0190656)(0.0213266) per kW for all kW of Billing Demand

Energy Charge \$0.00073990.0001622-per kWh

#### **Private Outdoor Lighting:**

9,500 Lumens High Pressure Sodium	\$ <u>0.0288561</u> <del>0.0070278</del>	/lamp/month
28,000 Lumens High Pressure Sodium	\$ <u>0.0710304</u> <del>0.0172992</del>	/lamp/month
7,000 Lumens Mercury	\$ <u>0.0554925</u> <del>0.0135150</del>	/lamp/month
21,000 Lumens Mercury	\$ <u>0.1139446</u> <del>0.0277508</del>	/lamp/month
2,500 Lumens Incandescent	\$0.0473536 <del>0.0115328</del>	/lamp/month

Filed pursuant to the Finding and Order in Case No. 14-661-EL-RDR dated May 28, 2014 of the Public Utilities Commission of Ohio.

Issued-December 30, 2014\_\_\_\_\_

Effective March January 1,

2015

<u>Tenth</u>Ninth Revised Sheet No.

Cancels

Ninth Eighth Revised Sheet No.

Page 3 of 3

## P.U.C.O. No. 17 ELECTRIC TRANSMISSION SERVICE TRANSMISSION COST RECOVERY RIDER – BYPASSABLE (TCRR-B)

#### **School:**

Energy Charge \$0.00065940.0001208-per kWh

#### **Street Lighting:**

Energy Charge \$\frac{0.00073990.0001506}{0.00073990.0001506} \text{ per kWh}

All modifications to the TCRR-B are subject to Commission approval.

#### DETERMINATION OF KILOWATT BILLING DEMAND:

Billing demand shall be determined as defined on the applicable Electric Distribution Service Tariff Sheet Nos. D17 through D25.

#### TRANSMISSION RULES AND REGULATIONS:

All retail electric transmission and ancillary services of the Company are rendered under and subject to the Rules and Regulations contained in this Schedule and any terms and conditions set forth in any Service Agreement between the Company and the Customer.

Except where noted herein, this service shall be provided under the terms, conditions, and rates of PJM's Tariff filed at the Federal Energy Regulatory Commission.

#### **TERMS AND CONDITIONS:**

The TCRR-B rates charged under this Tariff Sheet are updated on a seasonal quarterly basis. This tariff, unless otherwise ordered by the Commission, will be automatically effective on the first day of each seasonal quarter.

Filed pursuant to the Finding and Order in Case No. 14-661-EL-RDR dated May 28, 2014 of the Public Utilities Commission of Ohio.

Issued December 30, 2014

Effective MarchJanuary 1,

2015

Tenth Revised Sheet No. T9 Cancels Ninth Revised Sheet No. T9 Page 1 of 3

#### P.U.C.O. No. 17 ELECTRIC TRANSMISSION SERVICE TRANSMISSION COST RECOVERY RIDER – BYPASSABLE (TCRR-B)

#### **DESCRIPTION OF SERVICE:**

This Tariff Sheet provides the Customer with transmission, ancillary and other market-based services provided by PJM. This Transmission Cost Recovery Rider (TCRR-B) is designed to recover all market-based transmission, ancillary, and congestion costs or credits, imposed on or charged to the Company by FERC or PJM, which are not recovered in the TCRR-N.

#### APPLICABLE:

This Rider will be assessed on a bills-rendered basis beginning March 1, 2015 on Customers taking Standard Offer Generation Service under Tariff Sheet Nos. G10-G19. The TCRR-B does not apply to Customers taking generation service from a Competitive Retail Electric Service (CRES) Provider.

#### **CHARGES:**

The following charges will be assessed on a bypassable basis:

#### **Residential:**

Energy Charge \$0.0006594 per kWh

#### **Residential Heating:**

Energy Charge \$0.0006594 per kWh

#### **Secondary:**

Demand Charge \$(0.0136982) per kW for all kW over 5 kW of Billing Demand

Energy Charge \$0.0006506 per kWh for the first 1,500 kWh

\$0.0007399 per kWh for all kWh over 1,500 kWh

If the Maximum Charge provision contained in Electric Generation Service Tariff Sheet No. G12 applies, the Customer will be charged an energy charge of \$0.0029220 per kWh for all kWh in lieu of the above demand and energy charges.

Filed pursuant to the Utilities Commission	Finding and Order in Case No. 14-661-EL-RDR dated May 28, 2014 of the Public of Ohio.
Issued	Effective March1, 2015
	Issued by
	DEREK A. PORTER, President and Chief Executive Officer

Tenth Revised Sheet No. T9 Cancels Ninth Revised Sheet No. T9 Page 2 of 3

#### P.U.C.O. No. 17 ELECTRIC TRANSMISSION SERVICE TRANSMISSION COST RECOVERY RIDER – BYPASSABLE (TCRR-B)

#### **Primary:**

Demand Charge \$(0.0190656) per kW for all kW of Billing Demand

Energy Charge \$0.0007399 per kWh

If the Maximum Charge provision contained in Electric Generation Service Tariff Sheet No. G13 applies, the Customer will be charged an energy charge of \$0.0027436 per kWh in lieu of the above demand and energy charges.

#### **Primary-Substation:**

Demand Charge \$(0.0190656) per kW for all kW of Billing Demand

Energy Charge \$0.0007399 per kWh

**High Voltage:** 

Demand Charge \$(0.0190656) per kW for all kW of Billing Demand

Energy Charge \$0.0007399 per kWh

#### **Private Outdoor Lighting:**

9,500 Lumens High Pressure Sodium	\$0.0288561	/lamp/month
28,000 Lumens High Pressure Sodium	\$0.0710304	/lamp/month
7,000 Lumens Mercury	\$0.0554925	/lamp/month
21,000 Lumens Mercury	\$0.1139446	/lamp/month
2,500 Lumens Incandescent	\$0.0473536	/lamp/month
7,000 Lumens Fluorescent	\$0.0488334	/lamp/month
4,000 Lumens PT Mercury	\$0.0318157	/lamp/month

#### **School:**

Energy Charge \$0.0006594 per kWh

Filed pursuant to the Finding and Order in Case No. 14-661-EL-RDR dated May 28, 2014 of the Public Utilities Commission of Ohio.

Issued\_\_\_\_\_ Effective March1, 2015

Issued by

Tenth Revised Sheet No. T9 Cancels Ninth Revised Sheet No. T9 Page 3 of 3

#### P.U.C.O. No. 17 ELECTRIC TRANSMISSION SERVICE TRANSMISSION COST RECOVERY RIDER – BYPASSABLE (TCRR-B)

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Street		10	hi	tın	$\sigma$ .
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Energy Charge \$0.0007399 per kWh

All modifications to the TCRR-B are subject to Commission approval.

#### DETERMINATION OF KILOWATT BILLING DEMAND:

Billing demand shall be determined as defined on the applicable Electric Distribution Service Tariff Sheet Nos. D17 through D25.

#### TRANSMISSION RULES AND REGULATIONS:

All retail electric transmission and ancillary services of the Company are rendered under and subject to the Rules and Regulations contained in this Schedule and any terms and conditions set forth in any Service Agreement between the Company and the Customer.

Except where noted herein, this service shall be provided under the terms, conditions, and rates of PJM's Tariff filed at the Federal Energy Regulatory Commission.

#### TERMS AND CONDITIONS:

The TCRR-B rates charged under this Tariff Sheet are updated on a seasonal quarterly basis. This tariff, unless otherwise ordered by the Commission, will be automatically effective on the first day of each seasonal quarter.

Filed pursuant to the Finding and Order in Case No. Utilities Commission of Ohio.	14-661-EL-RDR dated May 28, 2014 of the Public
Issued	Effective March1, 2015

Fifty-Fifth Sixth Revised Sheet No. G2 Cancels Fifty-Fourth Fifth Revised Sheet No. G2 Page 1 of 2

#### P.U.C.O. No. 17 ELECTRIC GENERATION SERVICE TARIFF INDEX

Sheet <u>No.</u>	Version	Description	Number of Pages	Tariff Sheet Effective Date
1101	V CISION		<u>011 ages</u>	<u> </u>
G1	Seventh Revised	Table of Contents	1	January 1, 2014
G2	Fifty-Fifth-Sixth Revised	Tariff Index	2	January March 1, 2015
RULES A	ND REGULATIONS			
G3	First Revised	Application and Contract for Service	3	January 1, 2014
G4	First Revised	Credit Requirements of Customer	1	November 1, 2002
G5	First Revised	Billing and Payment for Electric Service	2	August 16, 2004
G6	Original	Use and Character of Service	1	January 1, 2001
G7	First Revised	Definitions and Amendments	4	August 16, 2004
<u>ALTERNA</u>	ATE GENERATION SUPPL	<u>IIER</u>		
G8	Ninth Revised	Alternate Generation Supplier Coordination	on 30	January 1, 2014
G9	Fourth Revised	Competitive Retail Generation Service	3	January 1, 2014
TADIFEC				
<u>TARIFFS</u>				
G10	Thirteenth Revised	Standard Offer Residential	2	January 1, 2015
G11	Thirteenth Revised	Standard Offer Residential Heating	2	January 1, 2015
G12	Twenty-Sixth Revised	Standard Offer Secondary	3	January 1, 2015
G13	Twenty-Sixth Revised	Standard Offer Primary	2	January 1, 2015
G14	Tenth Revised	Standard Offer Primary-Substation	2	January 1, 2015
G15	Tenth Revised	Standard Offer High Voltage	3	January 1, 2015
G16	Eleventh Revised	Standard Offer Private Outdoor Lighting	3	January 1, 2015
G17	Tenth Revised	Standard Offer School	2	January 1, 2015
G18	Tenth Revised	Standard Offer Street Lighting	4	January 1, 2015
G19	Fifth Revised	Competitive Bidding Rate	2	January 1, 2015
G20	First Revised	Reserved	1	November 2, 2002
G21	Original	Cogeneration	3	January 1, 2001
G23	Original	Adjustable Rate	1	January 1, 2001

Filed pursuant to the Opinion and Order in Case No. 12-426-EL-SSO dated September 6, 2013 of the Public Utilities Commission of Ohio.

Issued <del>December 30, 2014</del>

Effective January March 1, 2015

Fifty-Fifth-Sixth Revised Sheet No. G2 Cancels Fifty-Fourth-Fifth Revised Sheet No. G2 Page 2 of 2

#### P.U.C.O. No. 17 ELECTRIC GENERATION SERVICE TARIFF INDEX

Sheet			Number	Tariff Sheet
<u>No.</u>	<u>Version</u>	<u>Description</u>	of Pages	Effective Date
<u>RIDERS</u>				
G22	Ninth Revised	Reserved	1	October 22, 2010
G24	Fifth Revised	Reserved	1	January 1, 2014
G25	Third Revised	Reserved	1	January 1, 2014
G26	Seventh Eighth Revised	Alternative Energy Rider	1	December March 1,
<del>2014</del> 2015				
G27	Tenth Eleventh Revised	PJM RPM Rider	2	January March 1, 2015
G28	Twenty-Second Third Rev	ised FUEL Rider		1 January March
1, 2015				
G29	First Revised	Service Stability Rider	2	January 1, 2015
G30	Third Fourth Revised	Competitive Bid True-Up Rider	1	December March 1,
<del>2014</del> 2015				

Filed pursuant to the Opinion and Order in Case No. 12-426-EL-SSO dated September 6, 2013 of the Public Utilities Commission of Ohio.

Issued December 30, 2014

Effective January March 1, 2015

Fifty-Sixth Revised Sheet No. G2 Cancels Fifty-Fifth Revised Sheet No. G2 Page 1 of 2

#### P.U.C.O. No. 17 ELECTRIC GENERATION SERVICE TARIFF INDEX

Sheet No.	Version	Description	Number of Pages	Tariff Sheet Effective Date
G1	Seventh Revised	Table of Contents	1	January 1, 2014
G2	Fifty-Sixth Revised	Tariff Index	2	March 1, 2015
RULES A	ND REGULATIONS			
G3	First Revised	Application and Contract for Service	3	January 1, 2014
G4	First Revised	Credit Requirements of Customer	1	November 1, 2002
G5	First Revised	Billing and Payment for Electric Service	2	August 16, 2004
G6	Original	Use and Character of Service	1	January 1, 2001
G7	First Revised	Definitions and Amendments	4	August 16, 2004
ALTERNA	ATE GENERATION SUPPL	<u>IER</u>		
G8	Ninth Revised	Alternate Generation Supplier Coordination	on 30	January 1, 2014
G9	Fourth Revised	Competitive Retail Generation Service	3	January 1, 2014
<u>TARIFFS</u>				
G10	Thirteenth Revised	Standard Offer Residential	2	January 1, 2015
G11	Thirteenth Revised	Standard Offer Residential Heating	2 3	January 1, 2015
G12	Twenty-Sixth Revised	Standard Offer Secondary		January 1, 2015
G13	Twenty-Sixth Revised	Standard Offer Primary	2	January 1, 2015
G14	Tenth Revised	Standard Offer Primary-Substation	2	January 1, 2015
G15	Tenth Revised	Standard Offer High Voltage	3	January 1, 2015
G16	Eleventh Revised	Standard Offer Private Outdoor Lighting	3	January 1, 2015
G17	Tenth Revised	Standard Offer School	2	January 1, 2015
G18	Tenth Revised	Standard Offer Street Lighting	4	January 1, 2015
G19	Fifth Revised	Competitive Bidding Rate	2	January 1, 2015
G20	First Revised	Reserved	1	November 2, 2002
G21	Original	Cogeneration	3	January 1, 2001
G23	Original	Adjustable Rate	1	January 1, 2001

Filed pursuant to the Opinion and Order in Case No. 12-426-EL-SSO dated September 6, 2013 of the Public Utilities Commission of Ohio.

Issued \_\_\_\_\_

Effective March 1, 2015

Fifty-Sixth Revised Sheet No. G2 Cancels Fifty-Fifth Revised Sheet No. G2 Page 2 of 2

#### P.U.C.O. No. 17 ELECTRIC GENERATION SERVICE TARIFF INDEX

Sheet No.	Version	Description	Number of Pages	Tariff Sheet Effective Date
		<u> </u>	<del></del>	
<u>RIDERS</u>				
G22	Ninth Revised	Reserved	1	October 22, 2010
G24	Fifth Revised	Reserved	1	January 1, 2014
G25	Third Revised	Reserved	1	January 1, 2014
G26	Eighth Revised	Alternative Energy Rider	1	March 1, 2015
G27	Eleventh Revised	PJM RPM Rider	2	March 1, 2015
G28	Twenty-Third Revised	FUEL Rider	1	March 1, 2015
G29	First Revised	Service Stability Rider	2	January 1, 2015
G30	Fourth Revised	Competitive Bid True-Up Rider	1	March 1, 2015

Filed pursuant to the Opinion and Order in Case No. 12-426-EL-SSO dated September 6, 2013 of the Public Utilities Commission of Ohio.

Issued \_\_\_\_\_

Effective March 1, 2015

THE DAYTON POWER AND LIGHT COMPANY No. G27

MacGregor Park 1065 Woodman Drive G27

Dayton, Ohio 45432

Cancels

Tenth Ninth Revised Sheet No.

Eleventh Tenth Revised Sheet

Page 1 of 3

P.U.C.O. No. 17 ELECTRIC GENERATION SERVICE PIM RPM RIDER

#### **DESCRIPTION:**

The PJM RPM Rider is intended to compensate The Dayton Power and Light Company for RPM related charges from PJM including, but not limited to: Locational Reliability Charges, Capacity Resource Deficiency, RPM Auction Revenues, Generation Resource Rating Test, and Peak Hour Period Availability.

#### **APPLICABLE:**

This Rider will be assessed on a bills-rendered basis beginning MarchJanuary 1, 2015 on Customers taking Standard Offer Generation Service under Tariff Sheet Nos. G10-G19. The PJM RPM Rider does not apply to Customers taking generation service from a Competitive Retail Electric Service (CRES) Provider.

#### **CHARGES:**

The following charges will be assessed on a bypassable basis:

#### Residential

Energy Charge \$0.00013720.0008310 /kWh

**Residential Heating** 

Energy Charge \$0.0001372<del>0.0008310</del> /kWh

Secondary

Demand Charge \$0.02419850.2506627 per kW for all kW over 5 kW of Billing Demand

Energy Charge \$0.00015770.0014431 per kWh for the first 1,500 kWh

If the Maximum Charge provision contained in Electric Generation Service Tariff Sheet No. G12 applies, the Customer will be charged an energy charge of \$0.0008293 per kWh for all kWh in lieu of the above demand charge.

Filed pursuant to the Finding and Order in Case No. 14-661-EL-RDR dated May 28, 2014 of the Public Utilities Commission of Ohio.

Issued December 30, 2014 Effective March January 1, 2015

THE DAYTON POWER AND LIGHT COMPANY

No. G27

MacGregor Park

1065 Woodman Drive

G27

Dayton, Ohio 45432

Eleventh Tenth Revised Sheet

Cancels

Tenth Ninth Revised Sheet No.

Page 2 of 3

#### P.U.C.O. No. 17 ELECTRIC GENERATION SERVICE PJM RPM RIDER

**Primary** 

Demand Charge

\$0.0346362<del>0.3404786</del> /kW

If the Maximum Charge provision contained in Electric Generation Service Tariff Sheet No. G13 applies, the Customer will be charged an energy charge of \$0.0022125 per kWh in lieu of the above demand charge.

**Primary-Substation** 

Demand Charge

\$0.0346362<del>0.3404786</del> /kW

High Voltage

Demand Charge

\$<u>0.0346362</u><del>0.3404786</del> /kW

#### Private Outdoor Lighting

9,500 Lumens High Pressure Sodium	\$0.000000	/lamp/month
28,000 Lumens High Pressure Sodium	\$0.000000	/lamp/month
7,000 Lumens Mercury	\$0.000000	/lamp/month
21,000 Lumens Mercury	\$0.000000	/lamp/month
2,500 Lumens Incandescent	\$0.000000	/lamp/month
7,000 Lumens Fluorescent	\$0.000000	/lamp/month
4,000 Lumens PT Mercury	\$0.000000	/lamp/month

School

**Energy Charge** 

\$0.0001372<del>0.0008310</del> /kWh

**Street Lighting** 

**Energy Charge** 

\$0.0000000 /kWh

All modifications to the PJM RPM Rider are subject to Commission approval.

Filed pursuant to the Finding and Order in Case No. 14-661-EL-RDR dated May 28, 2014 of the Public Utilities Commission of Ohio.

Issued-December 30, 2014\_\_\_\_

Effective MarchJanuary 1, 2015

Eleventh Tenth Revised Sheet

Cancels

TenthNinth Revised Sheet No.

Page 3 of 3

P.U.C.O. No. 17 ELECTRIC GENERATION SERVICE PJM RPM RIDER

#### **TERMS AND CONDITIONS:**

The PJM RPM Rider rates charged under this Tariff Sheet are updated on a seasonal quarterly basis. This tariff, unless otherwise ordered by the Commission, will be automatically effective on the first day of each seasonal quarter.

Filed pursuant to the Finding and Order in Case No. 14-661-EL-RDR dated May 28, 2014 of the Public Utilities Commission of Ohio.

Issued December 30, 2014

Eleventh Revised Sheet No. G27 Cancels Tenth Revised Sheet No. G27 Page 1 of 2

#### P.U.C.O. No. 17 ELECTRIC GENERATION SERVICE PJM RPM RIDER

#### **DESCRIPTION:**

The PJM RPM Rider is intended to compensate The Dayton Power and Light Company for RPM related charges from PJM including, but not limited to: Locational Reliability Charges, Capacity Resource Deficiency, RPM Auction Revenues, Generation Resource Rating Test, and Peak Hour Period Availability.

#### **APPLICABLE:**

This Rider will be assessed on a bills-rendered basis beginning March1, 2015 on Customers taking Standard Offer Generation Service under Tariff Sheet Nos. G10-G19. The PJM RPM Rider does not apply to Customers taking generation service from a Competitive Retail Electric Service (CRES) Provider.

#### CHARGES:

The following charges will be assessed on a bypassable basis:

Residential

Energy Charge \$0.0001372 /kWh

Residential Heating

Energy Charge \$0.0001372 /kWh

Secondary

Demand Charge \$0.0241985 per kW for all kW over 5 kW of Billing Demand

Energy Charge \$0.0001577 per kWh for the first 1,500 kWh

If the Maximum Charge provision contained in Electric Generation Service Tariff Sheet No. G12 applies, the Customer will be charged an energy charge of \$0.0008293 per kWh for all kWh in lieu of the above demand charge.

**Primary** 

Demand Charge \$0.0346362 /kW

Filed pursuant to the Finding and Order in Case No. 14-661-EL-RDR dated May 28, 2014 of the Public Utilities Commission of Ohio.

Issued\_\_\_\_\_ Effective March1, 2015

Eleventh Revised Sheet No. G27 Cancels Tenth Revised Sheet No. G27 Page 2 of 2

#### P.U.C.O. No. 17 ELECTRIC GENERATION SERVICE PJM RPM RIDER

If the Maximum Charge provision contained in Electric Generation Service Tariff Sheet No. G13 applies, the Customer will be charged an energy charge of \$0.0022125 per kWh in lieu of the above demand charge.

#### **Primary-Substation**

Demand Charge \$0.0346362 /kW

High Voltage

Demand Charge \$0.0346362 /kW

#### **Private Outdoor Lighting**

9,500 Lumens High Pressure Sodium	\$0.0000000	/lamp/month
28,000 Lumens High Pressure Sodium	\$0.0000000	/lamp/month
7,000 Lumens Mercury	\$0.0000000	/lamp/month
21,000 Lumens Mercury	\$0.0000000	/lamp/month
2,500 Lumens Incandescent	\$0.0000000	/lamp/month
7,000 Lumens Fluorescent	\$0.0000000	/lamp/month
4,000 Lumens PT Mercury	\$0.0000000	/lamp/month

#### School

Energy Charge \$0.0001372 /kWh

Street Lighting

Energy Charge \$0.0000000 /kWh

All modifications to the PJM RPM Rider are subject to Commission approval.

#### **TERMS AND CONDITIONS:**

The PJM RPM Rider rates charged under this Tariff Sheet are updated on a seasonal quarterly basis. This tariff, unless otherwise ordered by the Commission, will be automatically effective on the first day of each seasonal quarter.

Filed pursuant to the Finding and Order in Case	No. 14-661-EL-RI	DR dated May 28,	2014 of the Public
Utilities Commission of Ohio.			

Issued\_\_\_\_\_ Effective March1, 2015
Issued by

This foregoing document was electronically filed with the Public Utilities

**Commission of Ohio Docketing Information System on** 

1/15/2015 3:13:29 PM

in

Case No(s). 15-0046-EL-RDR

Summary: Tariff Revised PUCO Tariff No. 17, updated schedules to reflect proposed Transmission Cost Recovery Rider - Bypassable and PJM RPM Rider rates effective March 1, 2015 electronically filed by Mr. Robert J Adams on behalf of The Dayton Power and Light Company